From: Phil Joyce
To: Sch. 4(4)(6) - D
Cc: Sch. 4(4)(6 Paul Beutel
Subject: Development application by Wanless Recycling Park Pty Ltd - Proposed call in notice
Date: Monday, 29 November 2021 4:04:32 PM
Attachments: Proposed Call In Notice - Wanless Recycling Park.pdf
Deputy Premier letter to Wanless Recycling Park Pty Ltd.pdf
image001.png
image002.png
image003.png
image004.png
image005.png
image006.png
image007.png
image008.png
image009.png

Dear Sch. 4(4)(6) - D

Thanks for your email acceptance.

I have attached a copy of a letter from the Deputy Premier and a proposed call in notice for a development application made by Wanless Recycling Park Pty Ltd .

Please can you confirm receipt of my email and 2 attachments.

Regards

Phil Joyce
Director, Development Assessment
Planning Group
Department of State Development, Infrastructure, Local Government and Planning
*Microsoft teams – **meet now***
Sch. 4(4)(6) - Disclosing personal infor
Level 13, 1 William Street, Brisbane QLD 4000
PO Box 15009, CITY EAST QLD 4002
statedevelopment.qld.gov.au

From: Sch. 4(4)(6) - Disclosing pe@wanlessco.com.au>
Sent: Monday, 29 November 2021 3:41 PM
To: Phil Joyce <Phil.Joyce@dsdilgp.qld.gov.au>
Cc: Sch. 4(4)(6) - Disclos@urbis.com.au>
Subject: Re: Development application by Wanless Recycling Park Pty Ltd - Proposed call in notice

Yes I accept the documents by email

Thanks

Sch. 4(4)(6) - Disclosing pers

PTI RELEASE

Regards Sch. 4(4

On Mon, Nov 29, 2021 at 4:39 PM Phil Joyce <Phil.Joyce@dsdilgp.qld.gov.au> wrote:

Dear Sch. 4(4)(6) - Disclosin

Please can you confirm your acceptance of the proposed call in notice being sent to Wanless Recycling Park Pty Ltd by email.

Regards

Phil Joyce
Director, Development Assessment
Planning Group
Department of State Development, Infrastructure, Local Government and Planning

*Microsoft teams – **meet now***

Sch. 4(4)(6) - Disclosing personal infor
Level 13, 1 William Street, Brisbane QLD 4000
PO Box 15009, CITY EAST QLD 4002

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RTI RELEASE

Hon Steven Miles MP
Deputy Premier
Minister for State Development, Infrastructure,
Local Government and Planning
Minister Assisting the Premier on Olympics Infrastructure

1 William Street
Brisbane Queensland 4000
PO Box 15009
City East Queensland 4002
Telephone + 61 3719 7100
Email deputy.premier@ministerial.qld.gov.au
Website www.statedevelopment.qld.gov.au

ABN 65 959 415 158

Our ref: MC21/4687

29 November 2021

Sch. 4(4)(6) - Disclosing p
Director
Wanless Recycling Park Pty Ltd
1-5 Whiting Street
ARTARMON NSW 2064

Dear Sch. 4(4)(6) - Disc

I am writing to advise you that I am considering exercising my ministerial powers under the *Planning Act 2016* (the Planning Act) to call in, reassess and redecide a development application made by Wanless Recycling Park Pty Ltd, to the Ipswich City Council (the council) for a development permit for reconfiguring a lot and material change of use for a resource recovery and landfill facility.

The site is located at 266-304 and 350 Coopers Road, Ebenezer.

Pursuant to section 102(2) of the Planning Act, please find enclosed the proposed call in notice for your consideration. The purpose of this notice is to advise you of my intention to call in this development application and to invite written representations from you about the proposed call in.

I am interested in finding out:

- if you believe the proposed development involves a state interest
- whether or not I should exercise my power under the Planning Act to call in the development application.

The effect of calling in a development application is that:

- I reassess and redecide the development application in place of the original assessment manager, the council
- my decision on the development application is taken to be the original assessment manager's decision and cannot be appealed.

RTI RELEASE

Please address your representations to:

Deputy Premier
Minister for State Development, Infrastructure, Local Government and Planning
Minister Assisting the Premier on Olympics Infrastructure
c/- Director, Development Assessment Division
Planning Group
Department of State Development, Infrastructure, Local Government and Planning

Email: ministerial.callin@dsdilgp.qld.gov.au

Post: PO Box 15009
CITY EAST QLD 4002

Please be advised that any representations you wish to make must be received by **5.00pm on 21 December 2021**.

Yours sincerely

STEVEN MILES MP
DEPUTY PREMIER
Minister for State Development,
Infrastructure, Local Government and Planning
Minister Assisting the Premier on Olympics Infrastructure

Enc

cc Sch. 4(4)(6) - Disclos
Regional Director
Urbis Pty Ltd
Sch. 4(4)@urbis.com.au

RTI RELEASE

PROPOSED CALL IN NOTICE FOR A DEVELOPMENT APPLICATION UNDER THE *PLANNING ACT 2016*

266 - 304 & 350 COOPERS ROAD, EBENEZER

Pursuant to section 102 of the *Planning Act 2016* (the Planning Act), I give notice that I am proposing to call in and reassess and redecide a development application by Wanless Recycling Park Pty Ltd located at 82A Lanes Road, Ebenezer QLD 4340, 82B Lanes Road, Ebenezer QLD 4340, 82C Lanes Road, Ebenezer QLD 4340, 82D Lanes Road, Ebenezer QLD 4340, 82E Lanes Road, Ebenezer QLD 4340, 82F Lanes Road, Ebenezer QLD 4340, 82H Lanes Road, Ebenezer QLD 4340, Lot 312 Coopers Road, Ebenezer QLD 4340, 266-304 Coopers Road, Willowbank QLD 4306, 350 Coopers Road, Willowbank QLD 4306, 166-198 Bergmans Road, Ebenezer QLD 4340, 202-282 Bergmans Road, Ebenezer QLD 4340, Lot 257 Unnamed Road, Ebenezer QLD 4340, Lot 1 Coopers Road, Ebenezer QLD 4340 (under road licence).

The development application information is set out below:

Applicant:	Wanless Recycling Park Pty Ltd
Assessment manager:	Ipswich City Council (the council)
Properly made date:	24 December 2019
Confirmation notice issued:	15 January 2020
Development approval sought (Application):	Development permit for: • Reconfiguring a Lot - Boundary Realignment (Thirteen (13) Lots into Five (5) Lots) • Material Change of Use - Waste Activity Use involving Landfill (Combination of Construction & Demolition, Commercial & Industrial & Putrescible Waste) in the Ebenezer / Willowbank / Jeebropilly Waste Activity Area • Material Change of Use - Waste Activity Use involving Rehabilitating a Mining Void in the Ebenezer / Willowbank / Jeebropilly Buffer Area • Material Change of Use - Waste Activity Use involving Waste recycling, reprocessing and disposal (Special Industry) in the Ebenezer / Willowbank / Jeebropilly Waste Activity Area and the Ebenezer / Willowbank / Jeebropilly Buffer Area including waste transfer station: operating a waste transfer station which receives waste at the rate of 20,000 tonnes or more per year

RTI RELEASED

	• Material Change of Use - Waste Activity Use involving Waste recycling, reprocessing and disposal (Special Industry) in the Ebenezer / Willowbank / Jeebropilly Waste Activity Area and the Ebenezer / Willowbank / Jeebropilly Buffer Area including operating a facility for recycling, reprocessing, storing, treating or disposing of regulated waste • Material Change of Use - Waste Activity Use involving Crushing, milling or grinding (Special Industry) in the Ebenezer / Willowbank / Jeebropilly Waste Activity Area and the Ebenezer / Willowbank / Jeebropilly Buffer Area including screening, washing, crushing, grinding, milling, sizing or separating in works producing 5,000 tonnes or more per year • Environmentally Relevant Activities (ERA 54 – 2(c): Mechanical Waste Reprocessing: operating a facility for receiving and mechanically reprocessing, in a year, the following quantity of category 1 regulated waste more than 10,000t; ERA 60 – 2(1)(b)(h): Waste Disposal: operating a facility for disposing of any combination of general waste and no more than 10% limited regulated waste: >200,000t/yr; ERA 62 – 1(b): Resource Recovery and Transfer Facility Operation: operating a facility for receiving and sorting, dismantling, baling or temporarily storing category 1 regulated waste)
Level of assessment:	Impact assessable (MCU) (60 properly made submissions were received during the public notification period) Code assessment (RoL)
Referral triggers:	The chief executive of the distribution entity or transmission entity (Energex) as an advice agency. Schedule 10, Part 9, Division 2, Table 2, Item 1 – Electricity Infrastructure The chief executive administering the *Planning Act 2016* as concurrence agency for: • Schedule 10, part 3, division 4, table 2, item 1 – Clearing native vegetation • Schedule 10, part 3, division 4, table 3, item 1 – Clearing native vegetation • Schedule 10, part 5, division 4, table 2, item 1 – Environmentally relevant activities • Schedule 10, part 9, division 4, subdivision 1, table 1, item 1 – State transport infrastructure • Schedule 10, part 9, division 4, subdivision 2, table 4, item 1 – State transport infrastructure

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Decision notice:	The council issued a decision notice (Part Approval), including conditions on 17 September 2021 (Application no: 10674/2019/CA). The decision is the subject of an appeal to the Queensland Planning and Environment Court, appeal number 2715/21. The parties to the appeal include council, the applicant, the chief executive administering the Planning Act and various submitters. A request to call in the application has been made by the applicant (the call in request).

The documentation for the development application can be accessed through the council's website at:

https://www.ipswich.qld.gov.au/services/searches-and-enquiries/application_enquiry

(Application reference: 10674/2019/CA)

Reasons for the proposed call in

Under section 91 of the Planning Act, I may call in a development application only if the application involves, or is likely to involve, a state interest. A state interest is defined in Schedule 2 of the Planning Act as '*an interest that the Minister considers—*

(a) affects an economic or environmental interest of the State or a part of the State; or
(b) affects the interest of ensuring this Act's purpose is achieved.'

I consider the proposed development involves, or is likely to involve:

- economic interests of the state or part of the state, and
- environmental interests of the state or part of the state.

Economic and environmental state interests

I consider the application involves or is likely to involve economic and environmental interests of the state, or a part of the state, including for the following reasons:

Economic

- The application states that the proposed development includes the redevelopment of disused mining voids that will create economic opportunities for the area.
- The call in request identifies that the project includes a $200M capital investment to establish a new resource recovery facility on the site and will initially create 300 jobs during the construction phase, with an additional 50 ongoing permanent jobs from the commencement of the operation of the site.
- The call in request identifies that the site and proposed development represent an opportunity to create economic development and to establish a market leading recycling facility.
- *ShapingSEQ* identifies the site, along with surrounding land as being within the Ebenezer major enterprise and industrial area Regional Economic Cluster and these areas are intended to advance the economy and drive greater levels of local employment.

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Environmental

This application involves complex and significant environmental issues associated with potential rehabilitation of mining voids and the environmental impacts of waste activities.

- Specifically, the material relevant to the application raises the following significant issues:
    - the application of the planning framework to the rehabilitation and reuse of existing mining voids
    - the role of waste facilities, such as the proposed development, in contributing to, or enhancing, recycling in Queensland
    - the environmental and amenity impacts of the proposed development.
- The site is subject to planning scheme provisions and a temporary local planning scheme (TLPI) which contemplate that mining voids will be filled and rehabilitated to allow for possible future use in this location. The *State Planning Policy*, which is made to protect or give effect to state interests, is also concerned with ensuring this type of development is compatible with surrounding land uses.
- The importance of appropriate regulation of waste activities in this location is reflected in the continuing application of a TLPI to this site currently, TLPI No 2 of 2020 (Waste Activity Regulation) which regulates applications for new or expanded waste activities including for the current site, to protect existing and planned sensitive receiving uses from adverse impacts for waste activities.

<u>I am proposing to call in this application for the following reasons:</u>

1. I consider that the proposed development involves, or is likely to involve, the state interests set out above.
2. The application is for the development of a resource recovery facility and associated landfill activities that involve the filling of existing mining voids on the site.
3. The application involves complex and significant environmental issues associated with the potential rehabilitation of mining voids and the environmental impacts of waste activities.
4. The call in request asserts that the project includes a $200M capital investment to establish a new resource recovery facility on the site and will initially create 300 jobs during the construction phase, with an additional 50 ongoing permanent jobs from the commencement of the operation of the site.
5. The importance of appropriate assessment of waste activities in this location is reflected in the planning instruments including the making of the TLPI and the current TLPI No 2 of 2020 (Waste Activity Regulation).
6. On 18 November 2021 Ipswich City Council resolved to make a new TLPI (Temporary Local Planning Instrument No. 1 of 2022 – Resource Recovery and Waste Activity Regulation). It is understood that this TLPI replaces two existing TLPIs for waste activity regulation that will expire in early 2022.
7. Ipswich City Council has indicated that it is presently in the process of drafting a new planning scheme for the Ipswich local government area, and once implemented is to provide a contemporary policy approach for waste and resource recovery industries.

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8. In November 2021 the Council of Mayors South East Queensland (CoMSEQ) released the South East Queensland Waste Management Plan 2021. This plan sets a path forward for collaboration across the Councils of South East Queensland to jointly address waste management and long-term infrastructure planning.

9. I am informed that there are three Planning and Environment Court appeals which relate to proposed landfill developments in the Ipswich City Council local government area. These appeals are awaiting judgement.

10. Further, I am informed that:

    a. this application is the subject of a current Planning and Environment Court appeal

    b. there were 60 properly made submissions for the application

    c. there are in excess of 50 submitter co-respondents.

11. This indicates the level of complexity associated with the assessment of waste activities in this area and the significant community concern.

12. Should the application be called in, it will be open to me as the Planning Minister to decide at what stage the assessment process will restart. I can also have regard to any matter I consider relevant in addressing the above issues in providing for a full and comprehensive assessment of the application.

13. In accordance with the *Human Rights Act 2019*, I have considered and given proper consideration to the human rights relevant to my decision whether to issue this proposed call in notice. I have been provided with a human rights assessment document prepared by the Department of State Development, Infrastructure, Local Government and Planning (the department) to assist my consideration. Based on this, I have determined that my decision to issue this proposed call in notice is compatible with human rights.

Proposed call in

If I decide to call in the development application:

- any appeal for this application is discontinued
- the process for assessing and deciding the development application under the Development Assessment Rules is proposed to restart at the start of the decision stage; and
- I do not intend to direct the decision-maker to assess all or part of the application.

If I decide to call in the development application, my decision on the development application is taken to be the original assessment manager's decision.

Although my decision is taken to be a decision of the assessment manager, my decision cannot be appealed in the P&E Court, as the application is an excluded application for the purposes of section 229 and Schedule 1 of the Planning Act.

Representations on the proposed call in notice

Written representations can be made to me about the proposed exercise of my power to call in the development application.

Representations are specifically sought about:

- whether or not the proposed development involves a state interest
- whether or not I should exercise my powers to call in the development application
- any matter stated in this proposed call in notice.

FOI RELEASE

Representations must be made by **5:00pm on 21 December 2021** to:

Deputy Premier, Minister for State Development, Infrastructure, Local Government and Planning and Minister Assisting the Premier on Olympics Infrastructure
c/- Director, Development Assessment Services
Development Assessment Division
Department of State Development, Infrastructure, Local Government and Planning

Email: ministerial.callin@dsdilgp.qld.gov.au

Post: PO Box 15009
CITY EAST QLD 4002

RTI RELEASE

Findings on material questions of fact and evidence or other material on which findings of material questions of fact were based

Prior to making my decision I was provided with a briefing note including a preliminary assessment report (assessment report) prepared by departmental officers dated 25 November 2021. I have had regard to these documents and the following information in making my decision.

Site and development application details

Name of Applicant	Wanless Recycling Park Pty Ltd
Approved development	• Reconfiguring a Lot (Thirteen (13) Lots into Five (5) Lots) • Material Change of Use – Special Industry (Waste Transfer and Resource Recovery Facility – includes waste recycling, reprocessing, storing, dismantling, baling, screening, washing, crushing, grinding, milling, sizing or separating activities) over part of proposed Lot 101 of Development Approval 10674/2019/CA (over existing Lots 230 CH3132 and 231 CH3132) • Environmentally Relevant Activity 54 - 2(c): Mechanical Waste Reprocessing: operating a facility for receiving and mechanically reprocessing, in a year, the following quantity of general waste more than 10,000t (in accordance with the SARA referral agency response) • Environmentally Relevant Activity 62 - 1(b): Resource Recovery and Transfer Facility Operation: operating a facility for receiving and sorting, dismantling, baling or temporarily storing general waste (in accordance with the SARA referral agency response) • Environmentally Relevant Activity 60 - 2(1)(b)(h): Waste Disposal: operating a facility for disposing of any combination of general waste and no more than 10% limited regulated waste: >200,000t/yr (in

	accordance with the SARA referral agency response).
Applicable planning scheme	Ipswich Planning Scheme (the Planning Scheme) which commenced on 23 January 2006; and Temporary Local Planning Instrument (TLPI) No 2 of 2018 (Waste Activity Regulation)
Land zoning	Regional Business and Industry Investigation zone
Level of assessment	Impact assessable (MCU) Code assessment (RoL)
Site address	82A Lanes Road, EBENEZER QLD 4340 82B Lanes Road, EBENEZER QLD 4340 82C Lanes Road, EBENEZER QLD 4340 82D Lanes Road, EBENEZER QLD 4340 82E Lanes Road, EBENEZER QLD 4340 82F Lanes Road, EBENEZER QLD 4340 82H Lanes Road, EBENEZER QLD 4340 Lot 312 Coopers Road, EBENEZER QLD 4340 266-304 Coopers Road, WILLOWBANK QLD 4306 350 Coopers Road, WILLOWBANK QLD 4306 166-198 Bergmans Road, EBENEZER QLD 4340 202-282 Bergmans Road, EBENEZER QLD 4340 Lot 257 Unnamed Road, EBENEZER QLD 4340 Lot 1 Coopers Road, EBENEZER QLD 4340 (under road licence)
Real property description	Lot 2 SP 167885, Lot 231 CH 3132, Lot 230 CH 3132, Lot 240 CH 3132, Lot 241 CH 3132, Lot 242 CH 3132, Lot 1 RP 24569, Lot 1 SP 167885, Lot 243 CH 3132, Lot 254 CH 31200, Lot 257 CH 31247, Lot 312 CH 31969, Lot 2 RP 24570, and Lot 1 RL 8701.
Assessment manager	Ipswich City Council
Referral agencies	The chief executive of the distribution entity or transmission entity (Energex) as an advice agency. The chief executive administering the Planning Act as concurrence agency.
Date application properly made	24 December 2019
Date of council information request	20 January 2020
Date of SARA information request	18 February 2020
Date of response to council information request	27 April 2020
Date of response to SARA information request	27 April 2020

RTI RELEASE

Date of SARA further advice	22 May 2020 16 September 2020 21 January 2021
Date of response to SARA further advice	10 August 2020 19 October 2020 & 13 November 2020 2 March 2021, 30 April 2021 & 6 May 2021
Date of SARA decision	2 July 2021
Date of Council decision	16 September 2021
Date decision notice given by the council	17 September 2021
Date of appeal	15 October 2021

Requests to call in the development application

One request from the applicant relating to the exercise of my powers to call in the development application has been received.

I was provided with a copy of the request as well as a summary of the issues raised in the requests. This summary is included in the department's preliminary assessment report and the request is included with the report.

The request raises a number of issues including matters which are potentially relevant to whether the proposed application involves matters of state interest in particular with respect to the economic and environmental interests of the state.

I have had regard to these issues in making my decision.

The council's decision

The application is subject to a current Queensland Planning and Environment Court appeal.

Submissions

60 properly made submissions were received.

State interests

Under section 91 of the Planning Act, I may call in a development application only if the application involves, or is likely to involve, a state interest. A state interest is defined in schedule 2 of the Planning Act as '*an interest that the Minister considers—*

(a) affects an economic or environmental interest of the State or a part of the State; or
(b) affects the interest of ensuring this Act's purpose is achieved.'

The material I was provided with included a summary of the potential state interests that this development involves or is likely to involve, together with discretionary grounds relevant to the decision whether to issue the proposed call in notice. I have had regard to the material in determining that the development application involves, or is likely to involve, a state interest and in deciding to exercise my power to issue this proposed call in notice.

Documents considered

In forming my decision to propose to call in the development application, I had regard to the following material:

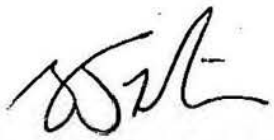
RTI RELEASE

Documents
Departmental briefing note (Reference: MBN21/1567) and attachments, including: • Preliminary Assessment Report prepared by the department including schedules • draft proposed call in notice • draft correspondence to the assessment manager, applicant and the referral agencies and submitters enclosing the proposed call in notice.

Legislation and statutory instruments relevant to my decision are:

- *Planning Act 2016*
- Planning Regulation 2017
- State Planning Policy July 2017
- South East Queensland Regional Plan 2017 (*ShapingSEQ*)
- *Ipswich Planning Scheme*
- TLPI No. 2 of 2018 (Waste Activity Regulation)

Dated: 29 November 2021



STEVEN MILES MP
DEPUTY PREMIER
Minister for State Development, Infrastructure,
Local Government and Planning
Minister Assisting the Premier on Olympics Infrastructure

RTI RELEASE

From: Tamara Cavallaro
To: Sch. 4(4)(6) - D@urbis.com.au; Sch. 4(4)(6) - Disclos@urbis.com.au
Subject: 2001-15045 SRA Wanless - Feedback from DTMR on condition
Date: Monday, 28 June 2021 4:47:00 PM
Attachments: image002.png
image008.png
image014.gif
image015.png
image016.png
image017.png
image018.png
image019.png
image001.png
image003.png
Importance: High

Hi Sch. 4

I appreciate you taking my call this afternoon as well as updating me on your discussions with Council. Whilst we understand Sch. 4(4)(6) - Di had been speaking to DTMR's Stephen Smaha about changing the condition (relating to time limits on entering and existing the site) Tim O'Leary had also sent onto DTMR the proposed wording that you had provided (copy below).

We have now received feedback from DTMR noting the following:

DTMR have reviewed the applicant's request to amend the traffic condition concerning the time periods the development restricting accessing the site.

Should the applicant wish to replace this condition they need to demonstrate an alternative approach on how they will mitigate their impacts on the state controlled road network, noting that the site development's generated traffic has been demonstrated to impact state controlled intersections that currently experienced significant congestion and known safety issues during both the AM and PM peak periods.

The department would prefer that the applicant mitigate their impacts by identifying and completing the necessary road works required facilitate their development.

I understand that you are having a project meeting with your client tomorrow and will raise this response from DTMR.

SARA will continue to work on the assessment and Concurrence Agency Response (as it is due this Friday 2 July) pending feedback from you tomorrow.

I confirm we have also just received the signed Environmental Authority from DES.

As Tim is now on leave I am the point of contact and my details are provided below.

Thanks and many regards

Tamara

Tamara Cavallaro
Principal Planner
Development Assessment Advisory Team (DAAT) – Planning Group
Department of State Development, Infrastructure, Local Government and Planning
*Microsoft teams – **meet now***

Sch. 4(4)(6) - D
Level 13, 1 William Street, Brisbane QLD 4000
PO Box 611, Brisbane QLD 4001

statedevelopment.qld.gov.au

From: Sch. 4(4)(6) - Disclosing perso@urbis.com.au>

RTI RELEASE

Sent: Wednesday, 23 June 2021 5:20 PM
To: Tim O'Leary <Tim.OLeary@dsdilgp.qld.gov.au>
Cc: Sch. 4(4)(6) - Disclosing personal information @urbis.com.au>; Sch. 4(4)(6) - Disc
Sch. 4(4)(6) - @ttmgroup.com.au>
Subject: Wanless - DTMR Condition

Hi Tim,

Further to our discussions earlier today, the condition that we would like to discuss further is the below condition, attached to the DA side of things.

2.	Vehicular traffic is not permitted to enter or leave the subject site between the hours of 06:00 – 08:00 and 15:00 – 17:00.	At all times

In our view, the condition is hard to enforce and is impractical. The condition is not practical for this type of use as it involves a variety of contractors delivering materials from all over South East Qld. As an example, if a truck delivering material gets stuck in traffic and arrives at the site a 3.05pm they would be required to wait on the side of the road until 5pm to enter.

For this reason, we propose the following wording to replace the existing condition.

- *Staff shifts scheduled to avoid road traffic peak:*
  - *6am – 2pm*
  - *2pm –10pm*
  - *10pm – 6am*
- *Heavy vehicle movements limited to 2 in / 2 out per hour in the road traffic peak hour at the Ipswich – Rosewood Road / Cunningham Hwy intersection of 6.30 – 7.30am and 3.30 – 4.30pm.*
- *Heavy vehicles restricted from using Ipswich – Rosewood Road between 6.30 – 7.30am and 3.30 – 4.30pm*

The condition wording above achieves the intent of regulating traffic impacts during peak hours, and also provides Wanless with flexibility in operating on the site. We'd expect that this condition would be in place until such time that the Ipswich-Rosewood Road / Cunningham Highway intersection has been upgraded. We'd be happy to meet to discuss this, if necessary.

Please let me know if you have any questions with this.

Thanks,

Sch. 4(4)(6) - Disclosing p
SENIOR CONSULTANT
Sch. 4(4)(6) - Disclo
T +61 7 3007 3800
Sch. 4(4)(6) @urbis.com.au

Urbis Website

LEVEL 32, 300 GEORGE STREET
BRISBANE, QLD 4000, AUSTRALIA

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RTI RELEASE

RTI RELEASE

From: Sch. 4(4)(6) - D
To: Tim O"Leary
Cc: Sch. 4(4)(6) - Disclosing person Phil Joyce
Subject: RE: Wanless Recycling Park Draft EA
Date: Friday, 4 June 2021 9:13:42 AM
Attachments: image011.png
image013.png
image001.gif
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Hi Tim,

Thanks for sending those through. As we'd discussed on Wednesday, the changes to the plans for the Koala corridor are a key area of concern that we'd like to jump on quickly. Tried to grab you yesterday to set up a time to have a meeting, as we'd discussed.

Would you be available either 1-2pm today, or anytime outside of 12-1pm on Monday to discuss this plan specifically? Sch. 4(4 will also attend. If you could give me a call to discuss, that would be greatly appreciated.

Cheers,

Sch. 4(4)(6) - Disclosing perso
SENIOR CONSULTANT
Sch. 4(4)(6) - Disclosin
T +61 7 3007 3800
Sch. 4(4)(6) - @urbis.com.au

Urbis Website

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BRISBANE, QLD 4000, AUSTRALIA

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From: Tim O'Leary <Tim.OLeary@dsdilgp.qld.gov.au>
Sent: Wednesday, 2 June 2021 3:37 PM
To: Sch. 4(4)(6) - Disclosing personal @urbis.com.au>
Cc: Sch. 4(4)(6) - Disclosi @urbis.com.au>; Sch. 4(4)(6) - Disclosing personal information @urbis.com.au>; Phil Joyce <Phil.Joyce@dsdilgp.qld.gov.au>
Subject: Wanless Recycling Park Draft EA

RTI RELEASE

Hi Sch. 4(

As discussed please see attached the full suite of draft EA conditions. Sorry for the delay with getting these to you.

Cheers

Tim O'Leary
Manager
Development Assesment Advisory Team
Department of State Development, Infrastructure,
Local Government and Planning

Sch. 4(4)(6) - Disclosing personal info
Level 13, 1 William Street, Brisbane QLD 4000
PO Box 15009, CITY EAST QLD 4002

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RTI RELEASE

From: Tim O"Leary
To: Sch. 4(4)(6)
Subject: Revised wording for L6
Date: Thursday, 24 June 2021 12:10:00 PM
Attachments: image001.png
image002.png
image003.png
image004.png

Hi Sch. 4

Revised wording for L6 below:

L6	Disturbed **land** must be rehabilitated in a manner such that: 1. suitable species of vegetation for the location are established and sustained for earthen surfaces; and 2. potential for erosion is minimised; and 3. the quality of **water**, including seepage, released from the site does not cause **environmental harm**; and 4. potential for environmental nuisance caused by dust is minimised; and 5. the water quality of any residual water body does not have potential to cause **environmental harm**; and 6. the **land** is stable and protects public safety; and 7. the contaminant concentrations within the final capping layer for the **landfill facility** are appropriate for the final land use and in accordance with the latest edition of the 'National Environmental Protection (Assessment of Soil Contamination) Measure'; and 8. within at least 6 months of the deposition of waste to the **landfill unit** ceasing, the **Tailings Dam** is decommissioned and rehabilitated in accordance with design plans prepared by an **appropriately qualified person(s)** which: a. create a safe, stable, non-polluting landform; and b. minimise infiltration of water into the **Tailings Dam**; and c. minimise the likelihood of any erosion occurring to either the final cover system or deposited tailings or embankments; d. includes certification from an **appropriately qualified person(s)** that the area has achieved stable condition; and e. includes an upper/final layer of earthen material that is capable of sustaining suitable species of vegetation. **NOTE:** This condition continues to apply after the environmental authority has ended or ceased to have effect pursuant to section 207(3) of the *Environmental Protection Act 1994*.

Cheers

Tim O'Leary
Manager
Development Assesment Advisory Team
Department of State Development, Infrastructure,
Local Government and Planning

Sch. 4(4)(6) - Disclosing personal i
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RELEASE

From: Tim O"Leary
To: Sch. 4(4)(6) - Di
Subject: Revised Draft EA
Date: Thursday, 17 June 2021 2:30:00 PM
Attachments: Draft EA 2001-15045 SRA Wanless Recycling Park Pty Ltd v9.1.docx
Future Connectivity.pdf
image001.png
image003.png
image005.png
image006.png

Hi Sch. 4

Please see attached updated draft EA. The changes have been marked up in track changes.

As discussed we are still getting some queries from DES regarding koala connectivity. With regards to the attached connectivity plan – DES are querying how the post development stepping stone connectivity through the Motocross site works, considering it is under separate ownership.

Are there design mechanisms (koala friendly fences etc) that can maintain north/south and east/west connectivity where the stepping stone connectivity cannot be guaranteed?

Happy to discuss further, and may even be worth getting you, Scott from DES, myself and Sch. 4(4 into a Teams meeting to discuss.

Cheers

Tim O'Leary
Manager
Development Assesment Advisory Team
Department of State Development, Infrastructure,
Local Government and Planning

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DRAFT Permit

Environmental Protection Act 1994

DRAFT Environmental authority <INSERT permit number>

This DRAFT environmental authority is issued by the administering authority under Chapter 5 of the Environmental Protection Act 1994.

Environmental authority number: EAXXXXXX

Environmental authority takes effect on the date that your related development approval 10674/2019/CA takes effect. Within 20 business days of the environmental authority taking effect, the administering authority must be given written notice of the occurrence. Prior to the commencement of the activity, the administering authority must be given written notice of the proposed date of commencement.

The first annual fee is payable within 20 business days of the effective date.

The anniversary date of this environmental authority is the same day each year as the effective date. Payment of the annual fee will be due each year on the anniversary day.

Environmental authority holder

Name	Registered address
Wanless Recycling Park Pty Ltd	1-5 Whiting Street, ARTARMON NSW 2064

Environmentally relevant activity and location details

Environmentally relevant activities	Location
ERA 60 - Waste disposal 2: Operating a facility for disposing of, in a year, the following quantity of waste mentioned in subsection (1)(b) (h) more than 200,000t	82F Lanes Road, Ebenezer QLD 4340 (Lot 1 RP24569) 266-304 Coopers Road, Ebenezer QLD 4340 (Lot 1 SP167885) 350 Coopers Road, Ebenezer QLD 4340 (Lot 2 SP167885) 82B Lanes Road, Ebenezer QLD 4340 (Lot 230 and Lot 231 CH3132) 82C Lanes Road, Ebenezer QLD 4340 (Lot 240 CH3132) 82D Lanes Road, Ebenezer QLD 4340 (Lot 241 CH3132) 82E Lanes Road, Ebenezer QLD 4340 (Lot 242 CH3132)

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Environmentally relevant activities	Location
	82H Lanes Road, Ebenezer QLD 4340 (Lot 2 RP24570) 166-198 Bergmans Road, Ebenezer QLD 4340 (Lot 243 CH3132) 202-282 Bergmans Road, Ebenezer QLD 4340 (Lot 254 CH31200) Coopers Road, Ebenezer QLD 4340 (Lot 312 CH31969) Ebenezer Road, Ebenezer QLD 4340 (Lot 257 CH31247) Ebenezer QLD 4340 (Lot 1 RL870 1)
ERA 62 - Resource recovery and transfer facility operation 1: Operating a facility for receiving and sorting, dismantling, baling or temporarily storing- (b) general waste ERA 54 - Mechanical waste reprocessing 2: Operating a facility for receiving and mechanically reprocessing, in a year, the following quantity of general waste- (c) more than 10,000t	82F Lanes Road, Ebenezer QLD 4340 (Lot 1 RP24569) 82B Lanes Road, Ebenezer QLD 4340 (Lot 230 and Lot 231 CH3132) 82C Lanes Road, Ebenezer QLD 4340 (Lot 240 CH3132)

Additional information for applicants

Environmentally relevant activities

The description of any environmentally relevant activity (ERA) for which an environmental authority (EA) is issued is a restatement of the ERA as defined by legislation at the time the EA is issued. Where there is any inconsistency between that description of an ERA and the conditions stated by an EA as to the scale, intensity or manner of carrying out an ERA, the conditions prevail to the extent of the inconsistency.

An EA authorises the carrying out of an ERA and does not authorise any environmental harm unless a condition stated by the EA specifically authorises environmental harm.

A person carrying out an ERA must also be a registered suitable operator under the *Environmental Protection Act 1994* (EP Act).

Contaminated land

It is a requirement of the EP Act that an owner or occupier of contaminated land give written notice to the administering authority if they become aware of the following:

- the happening of an event involving a hazardous contaminant on the contaminated land (notice must be given within 24 hours); or
- a change in the condition of the contaminated land (notice must be given within 24 hours); or

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- a notifiable activity (as defined in Schedule 3) having been carried out, or is being carried out, on the contaminated land (notice must be given within 20 business days)

that is causing, or is reasonably likely to cause, serious or material environmental harm.

For further information, including the form for giving written notice, refer to the Queensland Government website www.qld.gov.au, using the search term 'duty to notify'.

Take effect

Please note that, in accordance with section 200 of the EP Act, an EA has effect:

a) if the authority is for a prescribed ERA and it states that it takes effect on the day nominated by the holder of the authority in a written notice given to the administering authority-on the nominated day; or

b) if the authority states a day or an event for it to take effect-on the stated day or when the stated event happens; or

c) otherwise - on the day the authority is issued.

However, if the EA is authorising an activity that requires an additional authorisation (a relevant tenure for a resource activity, a development permit under the *Planning Act 2016* or an SDA Approval under the *State Development and Public Works Organisation Act 1971*), this EA will not take effect until the additional authorisation has taken effect.

If this EA takes effect when the additional authorisation takes effect, you must provide the administering authority written notice within 5 business days of receiving notification of the related additional authorisation taking effect.

The anniversary day of this environmental authority is the same day each year as the effective date. The payment of the annual fee will be due each year on this day.

If you have incorrectly claimed that an additional authorisation is not required, carrying out the ERA without the additional authorisation is not legal and could result in your prosecution for providing false or misleading information or operating without a valid environmental authority.

<INSERT delegate name>
Department of Environment and Science
Delegate of the administering authority
Environmental Protection Act 1994

Enquiries:
Waste Assessment
Department of Environment and Science
Phone: 1300 130 372
Email: palm@des.qld.gov.au

Date

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Obligations under the *Environmental Protection Act 1994*

In addition to the requirements found in the conditions of this environmental authority, the holder must also meet their obligations under the EP Act, and the regulations made under the EP Act. For example, the holder must comply with the following provisions of the Act:

- general environmental duty (section 319)
- duty to notify environmental harm (section 320-320G)
- offence of causing serious or material environmental harm (sections 437-439)
- offence of causing environmental nuisance (section 440)
- offence of depositing prescribed water contaminants in waters and related matters (section 440ZG)
- offence to place contaminant where environmental harm or nuisance may be caused (section 443)

Other permits required

This permit only provides an approval under the *Environmental Protection Act 1994*. In order to lawfully operate you may also require permits / approvals from your local government authority, other business units within the department and other State Government agencies prior to commencing any activity at the site. For example, this may include permits / approvals with your local Council (for planning approval), the Department of Transport and Main Roads (to access state controlled roads), the Department of Natural Resources, Mines and Energy (to clear vegetation), and the Department of Agriculture and Fisheries (to clear marine plants or to obtain a quarry material allocation).

Development Approval

This permit is not a development approval under the *Planning Act 2016*. The conditions of this environmental authority are separate, and in addition to, any conditions that may be on the development approval. If a copy of this environmental authority is attached to a development approval, it is for information only, and may not be current. Please contact the Department of Environment and Science to ensure that you have the most current version of the environmental authority relating to this site.

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Conditions of environmental authority

Agency Interest: General	
Condition number	**Condition**
G1	**Activities** under this environmental authority must be conducted in accordance with the following limitations: a) The landfill facility must be constructed and operated in accordance with the figures depicted in *Appendix A – Site Plans*; b) A **landfill liner** must be installed in every **landfill unit**; c) **Clean earth** must be the only material used to backfill the areas described as "Clean Fill Area" within *Appendix A – Site Plan - Figure 1: F-100 Plan of Development*; d) Only the **Lanes Pit** and **Ironbark Pit** may be utilised for waste disposal. ~~d) The tailings waste within the **Tailings Dam** must not be dewatered or removed.~~ e) ~~The **Tailings Dam** must not be utilised for waste disposal.~~
G2	All reasonable and practicable **measures** must be taken to prevent or minimise **environmental harm** caused by the **activities**.
G3	Any breach of a condition of this environmental authority must be reported to the **administering authority** as soon as practicable within 24 hours of becoming aware of the breach. **Records** must be kept including full details of the breach and any subsequent actions undertaken.
G4	The reporting and recording of breaches required in condition G3 must include the following details about the breach, as it becomes available: a) Date; and b) Time; and c) Duration; and d) Location; and e) What happened; and f) Why did it happen; and g) Conditions breached; and h) Actions taken to contain and rectify; and i) Continuous improvement actions to prevent a recurrence.
G5	Written procedures must be developed and documented within three months of the environmental authority taking effect that: a) identify all potential risks to the environment from the **activity**, including during and outside routine operations, during closure and in an emergency; and b) identify **measures** to prevent or minimise the potential for environmental harm for each of the potential risks identified; and c) establish an inspection and maintenance program for plant and equipment including calibration and servicing that is in accordance with manufacturer's instructions; and d) establish a **Construction Quality Assurance plan** for the **landfill facility** prior to the acceptance of any waste to the **landfill facility**; e) establish a staff training program on obligations under this environmental authority and the *Environmental Protection Act 1994* to be conducted as part of staff inductions and at least annually; and

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	f) establish processes to review environmental risks, incidents, performance and complaints.
G6	Written procedures required by condition G5 must be: a) implemented; and b) reviewed at least annually; and c) provided to the **administering authority** upon request at the time and in the format requested.
G7	For plant and equipment, all **measures** necessary to comply with the conditions of this environmental authority must be: a) installed, operated and maintained in a proper and effective manner; and b) in accordance with condition G5.
G8	All information and **records** required by the conditions of this environmental authority must be kept for a minimum of five years with the exception of environmental monitoring results must be kept until the surrender of this environmental authority. All information and **records** required by the conditions of this environmental authority must be provided to the **administering authority** upon request and in the format requested.
G9	An **appropriately qualified person(s)** must monitor, record and interpret all parameters that are required to be monitored by this environmental authority and in the manner specified by this environmental authority.
G10	All analyses required under this environmental authority must be carried out by a laboratory that has National Association of Testing Authorities (**NATA**) certification, or an equivalent certification, for such analyses. The only exception to this condition is for *in situ* monitoring of surface water releases for pH, total suspended solids, turbidity and electrical conductivity.
G11	When required by the **administering authority**, monitoring must be undertaken in the manner prescribed by the **administering authority**, to investigate a complaint of **environmental nuisance** arising from the **activity**. The monitoring results must be provided within 10 business days to the **administering authority** upon its request.
G12	Before commencing deposition of waste at the **landfill facility**, a **receiving environment monitoring program** must be designed and implemented by an **appropriately qualified person(s)** to monitor the effects of the **activity** on **waters**, **groundwater**, air shed and land.
G13	The **receiving environment monitoring program** must include at least the following: a) For release to **waters**, a **receiving environment monitoring program** design document produced in accordance with the 'Receiving Environment Monitoring Program guideline—For use with environmentally relevant activities under the *Environmental Protection Act 1994*' (ESR/2016/2399) and in accordance with condition WT15. b) a **groundwater monitoring program** as prescribed in conditions WT20 and WT22; c) an air quality monitoring program as prescribed in condition A3; and d) **landfill gas** monitoring as prescribed in condition A9;
G14	An annual monitoring report must be prepared by an **appropriately qualified person(s)** and submitted to the **administering authority** with the annual return each year. The annual monitoring report must include: a) A summary of the previous 12 months monitoring data obtained in accordance with any of the monitoring requirements of this environmental authority; and

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	b) An evaluation/explanation of the data from any monitoring programs, including graphical representations showing relevant limits and trends referenced to historical and **baseline data**; and c) An outline of actions taken, and proposed to be taken, to minimise the environmental risk from any deficiency identified by the monitoring or recording programs.
G15	Chemicals and fuels in containers of greater than 15 litres must be stored within a **secondary containment system**.
G16	The **activity** must not be carried out until the holder of this environmental authority has given the required **financial assurance** to the **administering authority**.
G17	If the **administering authority** increases the amount of **financial assurance**, the holder of this environmental authority must give the additional **financial assurance** to the **administering authority** within 28 days, or such other time as agreed to by the **administering authority**, of receiving written notice of the increase.
Agency Interest: Waste	
W1	The activity must only receive the following waste streams on site: a) **Construction and demolition waste**; b) **Commercial and industrial waste**; c) **Municipal solid waste**; d) Contaminated soil; and e) Asbestos.
~~W2~~	~~The **Lanes Pit** and **Ironbark Pit** must only receive the following wastes for disposal:~~ ~~a) **Municipal solid waste**;~~ ~~b) Contaminated soil; and~~ ~~c)~~a) ~~Asbestos.~~
W2	Asbestos ~~disposal~~ must: a) only be accepted for disposal if packaged and managed in accordance with all relevant work health and safety legislation requirements; b) be managed at all times to avoid any potential release of particulate matter to the atmosphere; c) be disposed of as a special burial of waste that is located greater than 2 metres from the sides and final waste surface of the landfill cell; and d) be covered immediately when being disposed with at least 200mm of soil, and prior to any compaction.
W3	In addition to condition W1, the following waste streams must not be disposed at the **landfill**: a) **liquid** or **semi-liquid** waste, other than: i. **liquid** or **semi-liquid** waste that has been produced in the carrying out of the **activity**; ii. **liquid** or **semi-liquid** waste that is incidental to, and commingled with, the permitted waste streams. b) hot ash; c) material that is smouldering or aflame; d) waste that possesses characteristics of controlled waste listed in the "National Environmental Protection (Movement of Controlled Waste between states and territories) Measure 1998" other than toxic or ecotoxic if it complies with conditions

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	W1 and W8; e) an explosive; f) all radioactive wastes and any soils contaminated by radioactive material, unless otherwise approved under the *Radiation Safety Act 1999*; g) ammunition, other than ammunition that no longer contains explosives, pyrotechnics or propellants apart from trace residues that are no longer capable of supporting combustion or an explosive reaction; h) salt or brine generated from **coal seam gas water**; and i) green waste.
W4	Deposited waste must be covered as soon as practicable to limit stormwater infiltration, prevent exposure of waste and prevent issues arising from vectors and pest species.
W5	All reasonable and practicable **measures** must be taken to exclude vectors and pest species to the extent necessary to prevent: a) environmental nuisance to occupiers of neighbouring premises; and b) any danger or risk to the health of any persons.
W6	All reasonable and practicable **measures** must be taken to contain litter within the **waste operations area**, and retrieve litter released.
W7	With the exception of **landfill gas**, waste must not be burnt.
W8	Waste and any contaminated soil disposed of at the premises to which this environmental authority relates: a) must be accepted subject to effectively implementing risk assessment practices and procedures for contaminant testing that ensure that the material accepted complies with the maximum contaminant levels and the allowable leaching contaminant levels prescribed in *Table 1 - Maximum contaminant levels in soils* and *Table 2 - Allowable leaching contaminant levels* respectively; and b) if the contaminated soil is used as coverage material, contaminant levels must not exceed the maximum concentration limits in *Table 3 - Maximum total contaminant levels in soils used as cover material*, must not cause contaminated stormwater release and must not include any soil that is contaminated due to the concentration of monocyclic aromatic hydrocarbons, polycyclic aromatic hydrocarbons, chlorinated hydrocarbons, pesticides, or petroleum hydrocarbons.

Table 1 - Maximum contaminant levels in soils

Contaminant	Maximum contaminant level (mg/kg)
Monocyclic aromatic hydrocarbons (MAH)	
Benzene	20
Ethyl Benzene	1,000
Toluene	600
Xylene	500
Total MAH	1,000
Polycyclic aromatic hydrocarbons (PAH)	

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Total PAH	1,000
Phenolic contaminants - Non halogenated compounds:	
Phenol	250
m-cresol	500
o-cresol	500
p-cresol	500
Total non halogenated phenol	500
Phenolic contaminants - Halogenated phenol	
Chlorophenol	5
Pentachlorophenol	20
Trichlorophenol	20
Total halogenated phenol	20
Chlorinated Hydrocarbons - Chlorinated aliphatic compounds	
Carbon tetrachloride	10
1,2 Dichloroethane	20
1,1 Dichloroethene	1
Tetrachloroethene	20
Trichloroethene	25
Total chlorinated aliphatic compounds	50
Chlorinated Hydrocarbons - Chlorinated aromatic compounds	
Chlorobenzene	200
Hexachlorobenzene	1
Total chlorinated aromatic compounds	200
Non scheduled solid polychlorinated biphenyls (PCBs)	50
Pesticides	
Total organochlorine	50
Total herbicides	50
Total carbamates	50
Total organophosphorus	50
Petroleum hydrocarbons	
Total petroleum hydrocarbons (C_6-C_9)	1,000
Total petroleum hydrocarbons (C_{10}-C_{14})	10,000

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Total petroleum hydrocarbons (C_{15}-C_{28})	50,000
Total petroleum hydrocarbons (C_{29}-C_{36})	50,000

Table 2 - Allowable leaching contaminant levels

Contaminant	Allowable leaching contaminant levels (TCLP*) (mg/L)
Non-specific contaminants	
Biochemical oxygen demand	20,000
Total organic carbon	10,000
Petroleum hydrocarbons	50
Metals/non-metals	
Antimony	5
Arsenic	5
Barium	100
Cadmium	0.5
Chromium	5
Cobalt	5
Copper	100
Lead	5
Mercury	0.1
Molybdenum	5
Nickel	5
Selenium	1
Silver	5
Thallium	1
Tin	3
Vanadium	5
Zinc	500
Inorganic anions	
Bromide	50
Chloride	6,000
Cyanide (total)	5
Fluoride	150

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Nitrate	1,000
Sulphate	4,000
Monocyclic aromatic hydrocarbon (MAH)	
Benzene	1
Ethyl benzene	50
Toluene	30
Xylene	20
Total MAH	50
Polycyclic aromatic hydrocarbons (PAH)	
Anthracene	0.7
Benz (a) anthracene	0.05
Benz (c) phenanthrene	0.05
Benzo (a) pyrene	0.02
Benzo (b) fluoranthene	0.05
Benzo (k) fluoranthene	0.05
Chrysene	0.1
Dibenz (a,h) anthracene	0.02
Dibenz (a,h) pyrene	0.1
Dimethylbenz (a) anthracene	0.05
Fluoranthene	0.2
Indeno (1,2,3-cd) pyrene	0.1
Naphthalene	0.7
Phenanthrene	0.1
Pyrene	0.7
Total PAH	1
Phenolic contaminants - Non-halogenated compounds	
Phenol	10
m-cresol	20
o-cresol	20
p-cresol	20
Phenolic contaminants – Halogenated phenols	
Chlorophenol	0.1

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Pentachlorophenol	1
Trichlorophenol	1
Chlorinated hydrocarbons - Chlorinated aliphatic compounds	
Carbon tetrachloride	0.3
1,2 Dichloroethane	1
1,1 Dichloroethene	0.03
Tetrachloroethene	1
Trichloroethene	3
Chlorinated hydrocarbons - Chlorinated aromatic compounds	
Chlorobenzene (total)	10
Hexachlorobenzene	0.02
Pesticides - Organochlorine	
Aldrin	0.01
Chlordane	0.06
Chlorpyrifos	0.03
Dieldrin	0.01
DDT	0.03
Endrin	0.01
Heptachlor	0.03
Lindane	1
Methoxychlor	1
Toxaphene	0.05
Pesticides - Herbicides	
2,4-D	1
2,4-DB	2
2,4,5 -T	0.02
MCPA	2
Pesticides - Carbamates	
Carbaryl	0.6
Carbofuran	0.3
Pesticides - Organophosphorus	
Diazinon	0.1

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Methyl Parathion	0.06
Parathion	0.3
Pesticides - Triazines	
Atrazine	0.03
Simazine	0.03
Fluorinated organic compounds	
Total fluorinated organic compounds (if leachate reused on or off-site)#	0.0003
Total fluorinated organic compounds (if leachate not reused on or off-site)#	0.05

*Allowable leaching levels to be determined using the **TCLP** procedure mentioned in United States Environmental Protection Agency (USEPA), Washington DC (2008) "Test methods for evaluating solid waste, physical/chemical methods" Document number SW 846. 3rd Edition or more recent editions or supplement to that procedure as they become available.

#The standard suite of Total fluorinated organic compounds (PFCs) (including key sulfonates), plus total oxidisable precursor assay reported as the analyses for the resulting perfluorinated carboxylates for C_4 to C_{14} carbon chain length (refer to the most recent version of the PFAS National Environmental Management Plan).

Table 3 - Maximum total contaminant levels in soils used as cover material (note: this material is not suitable for final capping)

Contaminant	Maximum total contaminant levels in soils used as cover material (mg/kg)
Metals and metalloids	
Arsenic (total)	200
Beryllium	40
Cadmium	40
Chromium (III)	240,000
Chromium (VI)	200
Copper	2,000
Lead	600
Manganese	3,000
Mercury (inorganic)	30
Methyl Mercury	20
Nickel	600
Zinc	14,000
Other	
PFOS (Perfluoro-octane sulfonate)	6
PFOA (Perfluoro-octanoic acid)	16
Total fluorinated organic compounds	10 (not including PFOS & PFOA)

W9 The **landfill liner** system must be designed, installed and maintained by **appropriately qualified person(s)** to:

a) prevent release of contaminants, including **leachate**, to land and **waters**; and

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	b) prevent subsurface migration of **landfill gas** from the **landfill unit**.
W10	A **leachate** management system must be designed by an **appropriately qualified person(s)** and installed and maintained to: a) collect **leachate** generated in the **landfill unit**; and b) convey the collected **leachate** out of the **landfill unit** to an appropriate **leachate** storage facility; and c) restrict the height of the **leachate** above the liner system to a maximum level of 300mm.
W11	**Leachate** must be stored in the **leachate** storage facility and be: a) recirculated through a **landfill unit**; or b) disposed of at a facility that is approved to receive such waste.
W12	Retractable cover/s must be installed for all **leachate** evaporation pond/s and utilised during all rain events.
W13	**Leachate** must be separated from all surface water management systems.
W14	The **leachate** storage facility must be designed and constructed to minimise the likelihood of any release of contaminants from the storage facility to any **waters**, be **double lined,** and be built in accordance with *Appendix A – Site Plans - Figure 1: F-100 Plan of Development, Figure 15: F-050 Typical Sections and Details and Figure 16: F-051 Leachate and Groundwater Sump Details*.
W15	A **Leachate** Monitoring Program must be developed and implemented within 6 months from the date this environmental authority takes effect and as a minimum must include: a) **leachate** quality monitoring undertaken at least once annually in the event of any **leachate** recirculation; b) the annual measurement and recording of the quantity of **leachate** recirculated through the **landfill facility**; and c) monitoring for, at a minimum, the following water quality characteristics: i. Ammonia (as N) (mg/L); ii. Calcium (mg/L); iii. Chloride (mg/L); iv. Iron (total) (mg/L); v. Lead (total µg/L); vi. Nitrate + Nitrite (as N) (mg/L); vii. pH (pH units); viii. Potassium (mg/L); ix. Sodium (mg/L); x. Sulphate (mg/L); xi. specific conductance (µS/cm); xii. Total Organic Carbon (TOC) (mg/L); xiii. Zinc (total µg/L); xiv. Aluminium (total µg/L); xv. Carbonate and bicarbonate (mg/L); xvi. Magnesium (mg/L); xvii. Total nitrogen (mg/L); xviii. Copper (total µg/L); xix. Lead (total µg/L); and

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	xx. PFAS, TOP Assay and TOF as required by condition WT26.
Agency Interest: Air	
A1	Other than as permitted within this environmental authority, odours or airborne contaminants must not cause **environmental nuisance** to any **sensitive place** or **commercial place**.
A2	Dust and particulate matter emissions must not exceed the following concentrations at any **sensitive place** or **commercial place**: a) dust deposition of 120 milligrams per square metre per day, averaged over 1 month, when monitored in accordance with the most recent version of Australian Standard AS 3580.10.1 of 2016: Methods for sampling and analysis of ambient air Determination of particulate matter - Deposited matter - Gravimetric method; or b) a concentration of particulate matter with an aerodynamic diameter of less than 10 micrometre (µm) (PM_{10}) suspended in the atmosphere of 50 micrograms per cubic metre over a 24-hour averaging time, when monitored in accordance the most recent version of either: i. Australian Standard AS 3580.9.6 of 2015: Methods for sampling and analysis of ambient air—Determination of suspended particulate matter—PM_{10} high volume sampler with size-selective inlet – Gravimetric method; or ii. Australian Standard AS 3580.9.8 of 2008: Methods for sampling and analysis of ambient air - Determination of suspended particulate matter - PM_{10} continuous direct mass method using a tapered element oscillating microbalance (TEOM) analyser. c) a concentration of respirable crystalline silica (as $PM_{2.5}$) of 3 micrograms per cubic metre over a 1 year averaging time, when monitored in accordance with the most recent version of Australian Standard AS 3580.9.10 of 2017 or any other method approved by the **administering authority**; or d) A concentration of particulate matter suspended in the atmosphere of 90 micrograms per cubic metre over a 1 year averaging time, when monitored in accordance with the most recent version of AS/NZS 3580.9.3 of 2003: Methods for sampling and analysis of ambient air—Determination of suspended particulate matter—Total suspended particulate matter (TSP)—High volume sampler gravimetric method.
A3	An Air Quality Management Plan (AQMP) must be developed by an **appropriately qualified person(s)** and submitted to the **administering authority** for approval at least three months prior to the commencement of the **activity**. Once approved by the **administering authority**, the AQMP must be implemented. The AQMP must, at a minimum: a) provide for the effective management of actual and potential environmental impacts to air resulting from the site **activity**; b) identify all major sources of air emissions (including dust and odour) that may occur as a result of the **activity**; c) identify all potential sensitive and commercial locations that may be affected by air quality impacts from the **activity**; d) describe the procedures that will be used to manage the dust and odour emissions; e) detail the collection of air quality and meteorological data in accordance with the **administering authority's** Air Quality Sampling Manual; f) identify the adverse meteorological conditions likely to produce elevated levels of PM_{10} and odour at a **sensitive** or **commercial place** due to the **activity**;

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	g) detail the protocols for regular maintenance of plant and equipment to minimise the potential for fugitive dust emissions; h) describe the procedures to be undertaken if any non-compliance is detected; and i) detail the period of regular review to determine the effectiveness of the plan.
A4	Continuous monitoring must be conducted for dust deposition at a minimum of four locations during the operation of the **activity** and in accordance with the associated requirements. **Associated requirements:** 1. Monitoring must include meteorological monitoring (including at least temperature, wind speed and direction). 2. Monitoring locations must be representative of the worst affected **sensitive place.** 3. The monitoring locations must comply with the Australian Standard AS/NZS 3580.1.1:2016 "Methods for siting and analysis of ambient air. Part 1.1: Guide to siting air monitoring equipment". 4. If an alternative sampling method be required, the environmental authority holder must seek approval from the **administering authority**. 5. Investigations must be undertaken of all measured exceedances of the air quality limits as prescribed by condition A2 to determine the influence of emissions from the **activity**.
A5	The monitoring locations selected for the air quality monitoring program must be reviewed periodically. The periodic review must consider: a) the frequency and cause of any exceedances of air quality limits as prescribed by condition A2 measured by the monitoring program over period of at least 2 years; b) dust complaints; c) future progression of the **activity**; and d) locations of sensitive receptors relative to the **activity**.
A6	The only materials that can be used for dust suppression purposes are: a) stormwater that has not been in contact with waste; and b) products specifically designed for dust suppression.
A7	The working face of the **landfill unit** must not exceed 100m x 25m.
A8	A **landfill gas** collection system must be designed, installed, operated and maintained by **appropriately qualified person(s)**.
A9	A **landfill gas** monitoring program must be designed, carried out and periodically reviewed and updated by **appropriately qualified person(s)** to monitor relevant components of **landfill gas** on the surface of the landfill, in facility structures, in subsurface geological formations and at the landfill site **boundary**.
A10	**Landfill gas** measured as methane must not exceed: a) 25% of the **lower explosive limit** at any location at the landfill (but excluding facility structures used for the management of landfill gas or leachate); and b) 25% of the **lower explosive limit** within service pits, service trenches, stormwater drains or other structures beyond the landfill site **boundary**; and c) the **lower explosive limit** in subsurface geology at or beyond the landfill site **boundary**.

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A11	Additional measures to manage **landfill gas** must be taken if **landfill gas** levels measured as methane exceed 500 parts per million at a height of 50mm above the final and intermediate cover surface including the batter slopes of the **landfill unit**.
A12	The holder of this environmental authority must ensure that any flare system installed for the burning of **landfill gas** from the **activity** meets the following conditions: a) the enclosed ground-level flare for the treatment of **landfill gas** must be operated in such a way that the temperature for the combustion of **landfill gas** by the flare is more than 760°C. b) the flare must be equipped with a flare tip design to provide good mixing with air, flame stability and achieve a minimum Volatile Organic Compound (VOC) removal efficiency of 98% under varied gas flow rate and meteorological conditions and meet the best practice design standards; c) the flare must be equipped with a continuously burning pilot or other automatic ignition system that assures gas ignition and provides immediate notification of appropriate personnel when the ignition system ceases to function; d) the flare must be designed to handle large fluctuations in both the volume and the chemical content of gases; and e) visible emissions must not be permitted for more than five minutes in any two hour period.
A13	Unless being delivered to the landfill unit for disposal, all loading, unloading, temporary storage and mechanical reprocessing of putrescible wastes must be undertaken within the enclosed buildings identified for general wastes located at the Transfer and Resource Recovery Facility as described in *Appendix A – Site Plans - Figure 17: Transfer and Resource Recovery Facility.*
A14	The enclosed buildings identified for general wastes referred to in condition A13 must be operated under negative pressure at all times.
A15	The enclosed buildings must be fitted with an **air filtration system** that achieves a reduction in odour emissions of at least 90%, as calculated using the following equation: $E = 100 - (C_{out} \div C_{in}) \times 100$ Where: • E is the percentage odour control efficiency of the odour control devices • C_{out} is the odour concentration of air exiting the odour control device • C_{in} is the odour concentration of air entering the odour control device.
A16	The **air filtration system** must be designed, installed, operated and maintained by an **appropriately qualified person(s)**.
A17	An **air filtration system** efficiency monitoring program must be developed and implemented which includes: a) The relevant performance parameters to be monitored that indicate the performance of the **air filtration system** and as recommended by the manufacturers' specifications; and b) The frequency of monitoring performance parameters that is not inconsistent with the manufacturers' specifications; and c) Procedures for daily odour assessments to be carried out on the **air filtration system** to determine whether **offensive** odours are being released; and

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	d) **Measures** that are to be taken within 24 hours of any monitoring result that indicates the **air filtration system** is operating outside the optimal performance range as recommended by the manufacturer; and e) a record keeping system for recording the time and date of all measurements, investigations and **measures** taken.
A18	The efficiency of the **air filtration system** must be monitored in accordance with the monitoring program prescribed in condition A17.
Agency Interest: Noise	
N1	Noise generated by the **activity** must not cause **environmental nuisance** to any **sensitive place** or **commercial place.**
N2	Noise from the **activity** must not include **substantial low frequency noise** components and must not exceed the levels identified in *Table 4 - Noise limits* when measured in accordance with the associated requirements at any **sensitive place** or **commercial place**. **Table 4 - Noise limits**

Commented [CK1]: Table updated

Noise level measured in dB(A)	Time Period		
	7am – 6pm	6pm – 10pm	10pm – 7am
	Noise measured at the sensitive place (SW, identified as Location 1 in *Appendix A – Site Plans – Figure 18: Noise Monitoring Locations*)		
$L_{Aeq\ adj,1hrT}$	29	29	21
	Noise measured at the sensitive place (NE, identified as Location 2 in *Appendix A – Site Plans – Figure 18: Noise Monitoring Locations*)		
$L_{Aeq\ adj,1hrT}$	34	36	27
	Noise measured at a commercial place (SW, identified as Location 1 in *Appendix A – Site Plans – Figure 18: Noise Monitoring Locations*)		
$L_{Aeq\ adj,1hrT}$	34	34	26
	Noise measured at a commercial place (NE, identified as Location 2 in *Appendix A – Site Plans – Figure 18: Noise Monitoring Locations*)		
$L_{Aeq\ adj,1hrT}$	39	41	32

Associated requirements

1. All monitoring devices must be calibrated and maintained according to the manufacturer's instruction manual.
2. Any monitoring must be in accordance with the most recent version of the **administering authority's** *Noise Measurement Manual*.
3. Any monitoring of noise emissions from the activity must be undertaken when the activity is in operation.
4. Monitoring location(s) must be relevant to the matter(s) under investigation.
5. Monitoring must include:
   a. $L_{Aeq,\ adj,\ T}$
   b. **Background** noise (background) as $L_{A90,\ adj,\ T}$
   c. The level and frequency of occurrence of any impulsive or tonal noise

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	d. Atmospheric conditions including wind speed and direction e. Effects due to extraneous factors such as traffic noise; and f. Location, date and time of recording.
Agency Interest: Land	
L1	Other than permitted within this environmental authority, contaminants must not be released to **land.**
L2	The **engineered bunds** must be designed, installed and maintained by an **appropriately qualified person(s).**
L3	Prior to the installation of a **landfill liner** in any **landfill unit**, a detailed stability analysis must be undertaken to determine the ranges and limits of strain acting on the liner. This analysis must include: a) All mine void and geotechnical data on which the assessments are based; b) The analytical, empirical or numerical methods used for the assessments; c) the material properties utilised in the analysis, for all re evant sequences, in particular the **engineered bunds** located beneath the liner; and d) An assessment of the potential stability impact on the liner design as a result of the **engineered bunds**, as well as preventative measures introduced to the landfill design to achieve acceptable long-term performance; and e) A report on the detailed stability analysis must be submitted to the **administering authority** prior to the construction of the first and each subsequent **landfill unit**.
L4	Waste must not be deposited in either the **Lanes Pit** or **Ironbark Pit** until an **engineered bund** associated with the relevant pit is constructed and approved in accordance with conditions L2 and L3.
L5	When the deposition of waste to the **landfill unit** ceases, a final capping system to the **landfill unit** must be designed by an **appropriately qualified person(s)** and installed to minimise: 1. infiltration of water into the **landfill unit** and water ponding on the surface; and 2. the likelihood of any erosion occurring to either the final capping system or the landfilled materials. A final capping system is not required where the deposition of waste to a **landfill unit** ceases temporarily for the purpose of using an alternative working face.
L6	Disturbed **land** must be rehabilitated in a manner such that: 1. suitable species of vegetation for the location are established and sustained for earthen surfaces; and 2. potential for erosion is minimised; and 3. the quality of **water**, including seepage, released from the site does not cause **environmental harm**; and 4. potential for environmental nuisance caused by dust is minimised; and 5. the water quality of any residual water body does not have potential to cause **environmental harm**; and 6. the **land** is stable and protects public safety; and 7. the contaminant concentrations within the final capping layer for the **landfill facility** are appropriate for the final land use and in accordance with the latest edition of the 'National Environmental Protection (Assessment of Soil Contamination) Measure'; and 8. the **Tailings Dam** has a final cover system installed which: i. creates a safe, stable, non-polluting landform; and

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	ii. minimises infiltration of water into the **Tailings Dam**; and iii. minimises the likelihood of any erosion occurring to either the final cover system or deposited tailings; and ~~i.~~iv. includes an upper/final layer of earthen material that is capable of sustaining plan growth. **NOTE:** This condition continues to apply after the environmental authority has ended or ceased to have effect pursuant to section 207(3) of the *Environmental Protection Act 1994*.
L7	Following cessation of deposition of waste in the **landfill unit**, post-closure care of the **landfill unit** must be conducted for a period of 100 years or until such time that the operator demonstrates, on the basis of correct information, that the **landfill unit** and surrounding site are stable and that no release of waste materials, **leachate**, **landfill gas** or other contaminants that may cause **environmental harm** is likely. **NOTE:** This condition continues to apply after the environmental authority has ended or ceased to have effect pursuant to section 207(3) of the *Environmental Protection Act 1994*.
L8	The program of post-closure care implemented must be effective in preventing and/or minimising the likelihood of **environmental harm** being caused and must achieve the final rehabilitation criteria stated in condition L6. The program must include measures to: 1. maintain the structural integrity and effectiveness of the final capping system; 2. maintain and operate the **leachate** collection system; 3. maintain the **groundwater monitoring program** and monitor quality of groundwater at a frequency sufficient to detect any release of contaminants to **groundwater**; 4. monitor long term subsidence and stability using routine GPS survey monitoring, Lidar or equivalent monitoring methods, to provide a means to quantify the occurrence of subsidence and link the results to the **groundwater monitoring program**; 5. maintain and operate the **landfill gas** monitoring system; and 6. maintain and operate the **landfill gas** collection system. **NOTE:** This condition continues to apply after the authority has ended or ceased to have effect pursuant to section 207(3) of the *Environmental Protection Act 1994*.
L9	All infrastructure associated with the **activity**, including water storage structures, must be removed from the site prior to the surrender of this environmental authority, except where otherwise agreed to in writing by the current land owner.
L10	Prior to any clearing of vegetation on site, a qualified **spotter-catcher** must be engaged to prepare and implement a Wildlife Protection and Management Plan, which must include: a) a pre-clearance survey of the area to be cleared to identify potential refuge for, and the presence of: i. Koalas (*Phascolarctos cinereus*); and ii. Grey Headed Flying Fox (*Pteropus poliocephalus);* b) Clearing methodology to minimise physical risks to wildlife; c) Assessment of animal health and injuries and husbandry of captured animals; d) Identification of suitable release sites; and e) Reporting requirements as per condition L11.
L11	All vegetation clearing activities are to be undertaken under the direction of a qualified **spotter-catcher**. Reports detailing the area cleared, the methodology used, any wildlife

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	relocated, injured or killed, and the number and nature of habitat trees cleared are to be retained and provided to the **administering authority** upon request.
L12	Prior to any clearing activities, a targeted survey for flora species listed as endangered, vulnerable or near threatened in the Nature Conservation (Plants) Regulation 2020 must be undertaken. In the event such species are identified, a Protected Plant Clearing Permit must be sought and received from the appropriate administering authority prior to any disturbance commencing.
L13	**Significant residual impacts** to **prescribed environmental matters** are not authorised under this environmental authority unless the impact is specified in *Table 5 - Authorised significant residual impacts to prescribed environmental matters*. The impacts specified in Table 5 are only authorised to the maximum extent of impact prescribed in Table 5. **Table 5 - Authorised significant residual impacts to prescribed environmental matters**

Prescribed Environmental Matters	Location of Impact	Maximum Extent of Impact
Protected Wildlife Habitat - Habitat for an animal that is vulnerable wildlife – *Phascolarctos cinereus* (Koala)	The development disturbance footprint identified in Appendix C (Lot 1 RP24569, Lot 2 SP167885, Lot 230 CH3132, Lot 231 CH3132, Lot 240 CH3132, Lot 241 CH3132, Lot 242 CH3132, Lot 243 CH3132, Lot 254 CH31200, Lot 312 CH31969, Lot 257 CH31247, Lot 2 RP24570, Lot 1 RL8701, Lot 1 SP167885)	2387 Non-Juvenile Koala Habitat Trees (NJKHTs)
Protected Wildlife Habitat - Area shown as high-risk area on the flora survey trigger map and contains plants that are endangered wildlife - *Melaleuca irbyana* (Swamp Tea Tree/Bush House Paperbark)		0.53 hectares
Regulated Vegetation - Endangered regional ecosystems – *RE 12.3.18*		0.1 hectares
Regulated Vegetation - Endangered regional ecosystems – *RE 12.3.19*		0.3 hectares

NOTE: Where a SRI upon an MSES or MNES is triggered concurrently by another relevant Queensland or Commonwealth Act, that matter is only required to be offset once (as per the *Environmental Offsets Act 2014*).

L14	An environmental offset must be undertaken for the maximum extent of impact to each **prescribed environmental matter** in *Table 5 - Authorised significant residual impacts to prescribed environmental matters* in accordance with the *Environmental Offsets Act 2014*.
L15	Records demonstrating that any impact to a **prescribed environmental matter** did not, or is not likely to, result in a **significant residual impact** to that matter must be: a) completed by an **appropriately qualified person(s)**; and b) kept for the life of the environmental authority.

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<table>
<tr><th colspan="2">Agency Interest: Water</th></tr>
<tr><td>WT1</td><td>Other than as permitted within this environmental authority, contaminants must not be released to waters in a manner that causes or is likely to cause environmental harm.</td></tr>
<tr><td>WT2</td><td>The administering authority must be notified at least 24 hours prior to the commencement of the void dewatering process.</td></tr>
<tr><td>WT3</td><td>During the void dewatering process, the only contaminants to be released from the Tailings Dam release point to surface waters which flows to Ebenezer Creek must be in accordance with Table 6 - Surface water release limits during void dewatering process and the associated monitoring requirements.
Table 6 - Surface water release limits during void dewatering process
<table>
<tr><th>Release Point(s) Description (GDA94 decimal degrees) *
Name</th><th>Quality characteristic (units)</th><th>Limit</th><th>Limit Type</th><th>Minimum Monitoring Frequency</th></tr>
<tr><td rowspan="4">EW33 - Tailings Dam Release Point as identified in Appendix A - Site Plans - Figure 19: Authorised Surface Water Discharge Point
(Latitude: -27.67528 Longitude: 152.65780)</td><td>pH</td><td>6-9</td><td>Range</td><td rowspan="3">Daily median of data collected every 15 minutes during release</td></tr>
<tr><td>Electrical Conductivity (EC)</td><td>2750 µS/cm</td><td>Maximum</td></tr>
<tr><td>Suspended solids</td><td>50 mg/L</td><td>Maximum</td></tr>
<tr><td>Total daily release volume (ML/day)</td><td>4ML/day</td><td>Maximum</td><td>Daily when a release occurs</td></tr>
</table>
*Decimal degrees to be provided to a minimum of 4 decimal places.
Associated monitoring requirements
1. Monitoring must be in accordance with the methods prescribed in the current edition of the administering authority's Water Quality Sampling Manual.
2. Samples must be taken using representative samples.
3. All determinations must employ analytical practical quantification limits sufficiently low enough to enable comparisons to be made against water quality objectives/limits relevant to the particular water quality characteristic.
4. Monitoring must be undertaken during a release as per the frequency stated.
5. All monitoring devices must be correctly calibrated and maintained.</td></tr>
<tr><td>WT4</td><td>All void waters released from the Tailings Dam release point to surface waters which flows to Ebenezer Creek must be monitored for the quality characteristics specified in Table 7 - Surface water release monitoring during void dewatering process and the associated monitoring requirements.
Table 7 - Surface water release monitoring during void dewatering process</td></tr>
</table>

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Release Point Description (GDA94 decimal degrees)*	Quality characteristic	Unit Measure	Frequency
Name			
EW33 - Tailings Dam Release Point as identified in *Appendix A - Site Plans - Figure 19: Authorised Surface Water Discharge Point* (Latitude: -27.67528 Longitude: 152.65780)	Dissolved Oxygen	mg/L	At the commencement of release and thereafter monthly during release
	Total Nitrogen	mg/L	
	Ammonia (as N)	mg/L	
	Total Phosphorus	mg/L	
	Turbidity	NTU	
	Aluminium	µg/L	
	Arsenic	µg/L	
	Boron	µg/L	
	Cadmium	µg/L	
	Chromium	µg/L	
	Cobalt	µg/L	
	Copper	µg/L	
	Iron (total)	µg/L	
	Lead	µg/L	
	Manganese	µg/L	
	Mercury	µg/L	
	Molybdenum	µg/L	
	Nickel	µg/L	

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	Selenium (total)	µg/L	
	Sodium	mg/L	
	Sulfate	mg/L	
	Vanadium	µg/L	
	Zinc	µg/L	
	Total Petroleum Hydrocarbons	µg/L	
	PFOS	µg/L	
	PFOA	µg/L	
	Major Ions	mg/L	

**Decimal degrees to be provided to a minimum of 4 decimal places.*

Associated monitoring requirements

1. Monitoring must be in accordance with the methods prescribed in the current edition of the **administering authority's** *Water Quality Sampling Manual*.
2. Samples must be taken using representative samples.
3. All determinations must employ analytical practical quantification limits sufficiently low enough to enable comparisons to be made against water quality objectives/limits relevant to the particular water quality characteristic.
4. Monitoring must be undertaken during a release as per the frequency stated.
5. All monitoring devices must be correctly calibrated and maintained.
6. All metals and metalloids must be measured as total (unfiltered) and dissolved (filtered). Trigger levels for metal/metalloids apply to the dissolved fraction.

WT5	The void dewatering release flow rate from EW33 must be based on the Warrill Creek flow rate measured at WRP10 and must consider dilution factors to ensure electrical conductivity in Warrill Creek is maintained below or equal to 500µS/cm.
WT6	Notwithstanding condition WT5, the release rate of void waters to surface **waters** during the **void dewatering process** must not exceed 4ML/day.
WT7	The **void dewatering process** must cease immediately if: a) The electrical conductivity (EC) in Warrill Creek exceeds 500µS/cm, based on 24 hour sampling at the associated gauge station (DNRME gauging station 143108A – also referenced as monitoring point WRP10); or b) The flow rate in Warrill Creek decreases below 6ML/day, measured at the associated gauge station (DNRME gauging station 143108A – also referenced as monitoring point WRP10); or c) Any of the surface water release limits prescribed within condition WT2 are exceeded.

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WT8	The holder of the environmental authority must report every 6 months on the progress of the **void dewatering process** including release flow rates and volumes, quality of surface water releases, and the flow rate and EC of Warrill Creek over time.
WT9	The **administering authority** must be notified within 24 hours of the cessation of **void dewatering process.**
WT10	A final report must be completed by an **appropriately qualified persons(s)** and provided to the **administering authority** within 6 months of the cessation of the **void dewatering process** to identify the potential impacts upon surface waters including Warrill Creek and must include, at a minimum; a) the monitoring data of all surface water releases including at least 3 months following the cessation of void water releases; b) the surface water release flow rates and volumes to assess any potential impacts from scouring; c) an analysis of the quality of surface water releases as prescribed by conditions WT3 and WT4; d) an analysis of the quality of the receiving environment as monitored in accordance with conditions WT14 and WT16 to demonstrate the conditions of Warrill Creek before, during and after the **void dewatering process**; and e) a combined analysis of any exceedance events as prescribed by condition WT17.
WT11	At all times, the water level within the **Tailings Dam** must be maintained at a level at least 4 metres above the level of any tailings waste.
WT12	Upon cessation of the **void dewatering process,** the only contaminants to be released from the **Tailings Dam** release point to surface **waters** which flows to Ebenezer Creek must be passive releases in accordance with *Table 8 - Surface water release limits* and the associated monitoring requirements. **Table 8 - Surface water release limits**

Release Point Description (GDA94 decimal degrees) *	Quality characteristic (units)	Limit	Limit Type	Minimum Monitoring Frequency
EW33 - Tailings Dam Release Point as identified in *Appendix A - Site Plans - Figure 19: Authorised Surface Water Discharge Point* (Latitude: -27.67528 Longitude: 152.65780)	pH	6.5-8	Range	Daily when a release occurs
	Electrical Conductivity	500 µS/cm	Maximum	
	Turbidity	5 NTU	Maximum	
	Suspended solids	6 mg/L	Maximum	
	Total Nitrogen	0.5 mg/L	Maximum	
	Total daily release volume (ML/day)	-	-	

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Decimal degrees to be provided to a minimum of 4 decimal places.

Associated monitoring requirements

1. Monitoring must be in accordance with the methods prescribed in the current edition of the **administering authority's** *Water Quality Sampling Manual.*
2. Samples must be taken using representative samples.
3. All determinations must employ analytical practical quantification limits sufficiently low enough to enable comparisons to be made against water quality objectives/limits relevant to the particular water quality characteristic.
4. Monitoring must be undertaken during a release as per the frequency stated.
5. All monitoring devices must be correctly calibrated and maintained.

WT13 Monitoring of contaminant releases to **waters** must be undertaken in accordance with conditions WT3, WT4 and WT12. **Records** of the results must be kept and provided to the **administering authority** upon request and in the format requested.

WT14 The quality of the receiving waters must be monitored at the locations and frequencies specified in *Table 9 - Receiving environment surface water monitoring locations.*

Table 9 - Receiving environment surface water monitoring locations

Monitoring locations	Description	Latitude	Longitude	Monitoring frequency prior to and during void dewatering	Monitoring frequency after void dewatering
Control sites					
WRP1	Ebenezer Creek, furthest upstream of discharge point	-27.69467	152.64455	Weekly	Monthly
WRP3	Ebenezer Creek, upstream of discharge point	-27.68618	152.65124		
WRP7	Warrill Creek, upstream of the confluence with Ebenezer Creek	-27.68299	152.69592		
Compliance sites					
WRP10	Warrill Creek, downstream of the confluence with Ebenezer Creek, gauging station 143108A	-27.65946	152.69774	Weekly	Monthly
WRP5	Ebenezer Creek, downstream of discharge point but upstream of WRP6	-27.67760	152.66616		

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	WRP6	Ebenezer Creek, downstream of discharge point and WRP5 but upstream of confluence with Warrill Creek	-27.67953	152.68688	Continuous during the **void dewatering process**, including 3 months prior to releases and at least 3 months following cessation of releases	
	WRP11	Ebenezer Creek, culvert immediately downstream of discharge point	-27.67799	152.65999		
	WRPUS	Culvert from Ironbark Pit to Ebenezer Creek, upstream of discharge point	-27.68016	152.65233		
	WRPTD	Tailings Dam	-27.67438	152.65658		

WT15

A **receiving environment monitoring program** must include, at each location and frequency specified in *Table 9 – Receiving environment surface water monitoring locations:*

a) monitoring of at least the following parameters:
   i. pH (pH units)
   ii. Electrical Conductivity (µs/cm)
   iii. Dissolved Oxygen (mg/L)
   iv. Total Suspended Solids (mg/L)
   v. Turbidity (NTU)
   vi. Total Nitrogen (mg/L), Ammonia as N (mg/L) and Total Phosphorus (mg/L)
   vii. Total Organic Carbon (mg/L)
   viii. Total Petroleum Hydrocarbons (mg/L)
   ix. Total fluorinated organic compounds* (mg/L)
   x. Heavy metals (total and dissolved)
   xi. Major ions (mg/L)
   xii. Flow rate (ML/day)

b) appropriate trigger values that reflect the Water Quality Objectives or locally relevant water quality guidelines derived in accordance with the Queensland Water Quality Guidelines (2009 or most recent update) or the Australian and New Zealand Guidelines for Fresh and Marine Water Quality (ANZG (2018))

Note: *For monitoring of fluorinated organic compounds, monitoring must be consistent with recommendations in the most recent version of the PFAS National Environmental Management Plan.

WT16

The contaminant concentrations measured in receiving waters at any compliance site specified in *Table 9 - Receiving environment surface water monitoring locations* must be compared with the water quality trigger levels specified in *Table 10 – Receiving environment contaminant trigger investigation levels.*

Table 10 – Receiving environment contaminant trigger investigation levels

Quality characteristic	Trigger Levels	Trigger Type
Dissolved Oxygen	6 mg/L	Minimum

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	Total Nitrogen	0.5 mg/L[1]	Maximum
	Ammonia (as N)	0.02 mg/L[1]	Maximum
	Total Phosphorus	0.05 mg/L[1]	Maximum
	Aluminium	55 µg/L[2]	Maximum
	Arsenic	13 µg/L[2]	Maximum
	Boron	370 µg/L[2]	Maximum
	Cadmium	0.2 µg/L[2]	Maximum
	Chromium	1 µg/L[2]	Maximum
	Cobalt	1.4 µg/L[2]	Maximum
	Copper	1.4 µg/L[2]	Maximum
	Iron (total)	700 µg/L[2]	Maximum
	Lead	3.4 µg/L[2]	Maximum
	Manganese	1900 µg/L[2]	Maximum
	Mercury	0.06 µg/L[2]	Maximum
	Molybdenum	34 µg/L[2]	Maximum
	Nickel	11 µg/L[2]	Maximum
	Selenium	5 µg/L[2]	Maximum
	Sulfate	50 mg/L	Maximum
	Vanadium	6 µg/L[2]	Maximum
	Zinc	8 µg/L[2]	Maximum
	Total Petroleum Hydrocarbons	100 µg/L	Maximum

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	PFOS	0.00023 µg/L[3]	Maximum
	PFOA	19 µg/L[3]	Maximum
	Major Ions	mg/L	For interpretive purposes only

[1]Based on the local water quality objectives for lowland freshwaters (Lower Warrill Creek) in the Bremer River environmental values and water quality objectives - Basin No. 143 (part) (Environmental Protection (Water) Policy 2009). Limits for metals apply to the dissolved forms (except for Iron)

[2]Based on the ANZG (2018) toxicant default guideline values for aquatic ecosystems for slightly to moderately disturbed systems.

[3]Based on the PFAS National Environmental Management Plan – Table 5: Aquatic ecosystems: freshwater and marine water guideline values for 99% species protection.

Associated monitoring requirements

1. Monitoring must be in accordance with the methods prescribed in the current edition of the **administering authority's** *Water Quality Sampling Manual*.
2. Samples must be taken using representative samples.
3. All determinations must employ analytical practical quantification limits sufficiently low enough to enable comparisons to be made against water quality objectives/limits relevant to the particular water quality characteristic.
4. Monitoring must be undertaken during a release as per the frequency stated.
5. All monitoring devices must be correctly calibrated and maintained.
6. All metals and metalloids must be measured as total (unfiltered) and dissolved (filtered). Trigger levels for metal/metalloids apply to the dissolved fraction.
7. The quality characteristics required to be monitored as per ***Table 10 – Receiving environment contaminant trigger investigation levels*** can be reviewed if sufficient data is available to adequately demonstrate negligible environmental risk.

WT17	If a contaminant concentration measured at a compliance site specified in *Table 9 - Receiving environment surface water monitoring locations* exceeds any trigger level specified in *Table 10 – Receiving environment contaminant trigger investigation levels*, the holder of this environmental authority must compare this result to the applicable control sites specified in *Table 9 - Receiving environment surface water monitoring locations*, and if the contaminant concentration measured at the compliance site exceeds the contaminant concentration measured at the applicable control site: a) Notify the **administering authority** within 24 hours of becoming aware of the trigger level exceedance; and b) Undertake further sampling of potentially impacted receiving **waters** for all contaminants specified in *Table 10 - Receiving environment contaminant trigger investigation levels*; and c) Complete an investigation into the potential for environmental harm to occur within three months of identifying this exceedance or the alternative timeframe specified by the **administering authority**, and in accordance with ANZG (2018) guideline and other adequate aquatic ecosystem guideline values; and d) Within one week of completing the investigation, provide a written report to the **administering authority** detailing all pertinent aspects of the investigation (such as

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	objectives, applied methodology, investigation outcomes, assumptions relied upon and justification for any assertions made) and any actions undertaken and/or proposed to prevent or minimise environmental harm.
WT18	The groundwater depressurisation system must be designed, installed and maintained by an **appropriately qualified person(s)** and in accordance with *Appendix A – Site Plans – Figure 3: F-032 LIP Proposed Subgrade and Groundwater Collection, Figure 15: F-050 Typical Sections and Details and Figure 16: F-051 Leachate and Groundwater Sump Details.*
WT19	The level of **groundwater** within the groundwater depressurisation system must not exceed the height of the adjacent waste within the **landfill unit**.
WT20	The **groundwater monitoring program** required by condition G13 must be designed, carried out and periodically reviewed and updated by an **appropriately qualified person(s)**. The **appropriately qualified person(s)** must have appropriate qualifications and experience in the fields of hydrology and groundwater monitoring programs to be able to competently make recommendations about these matters.
WT21	The quality of **groundwater** must be monitored at the locations as specified in *Table 10 – Receiving environment groundwater monitoring locations.*

Table 10 – Receiving environment groundwater monitoring locations

Monitoring locations	Easting	Northing	Ground Surface (mAHD)
Up Gradient Locations			
GW002	466550.2	6939205.3	36.6
GW005	464575.9	6938806.2	63.6
GW006	464369.8	6938106.8	50.6
GW007	464560.6	6937342.7	40.6
GW008	464995.3	6937069.9	40.2
Down Gradient Locations			
GW001	466576.6	6939589.5	47.5
GW003	465996.4	6939087.0	42.3
GW004	466168.3	6938694.5	36.3
GW009	465622.3	6937758.1	37.4
GW010	465784.4	6939723.8	44.8

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WT22	The **groundwater monitoring program** required by condition G13, must be implemented prior to the first deposition of waste to the **landfill facility** and must include but not necessarily be limited to: a) identification of the aquifer(s) for which groundwater will be monitored; b) baseline monitoring to collect at least 2 years of groundwater monitoring data prior to the first deposition of waste to the **landfill facility** for at least the locations identified within condition WT21; c) baseline monitoring must be undertaken in accordance with the latest version of the **administering authority's** guideline *Using Monitoring Data to Assess Groundwater Quality and Potential Environmental Impacts;* d) identification of trigger parameters that are associated with the potential or actual contaminants held on the site; e) identification of trigger concentration levels that are suitable for early detection of contaminant releases at the site. Sufficient baseline sampling must be undertaken in groundwater monitoring wells in accordance with the above mentioned guideline to establish trigger concentration levels, prior to the first deposition of waste to the **landfill facility**; f) installation of interpretation **groundwater monitoring bores** where groundwater quality will not have been affected by the site's activities authorised under this environmental authority; g) installation of compliance **groundwater monitoring bores** that: i. are within formations potentially affected by the activities authorised under this environmental authority (i.e. within the potential area of impact); ii. provide for the early detection of negative impacts in the immediate vicinity of potential contaminant sources, prior to reaching groundwater dependent ecosystems, site boundaries, landholder's active groundwater bores, or water supply bores; iii. provide for the early detection of negative impacts prior to reaching migration pathways to other formations (i.e. faults, areas of unconformities known to connect two or more formations) if applicable; and iv. establish the quality of groundwater down-gradient of any potential leakage of contaminants to groundwater from the landfill site. h) monitoring of groundwater at each interpretation **groundwater monitoring bore** and compliance **groundwater monitoring bore** at least quarterly for the trigger parameters identified in point (b) above and Table 11 below; i) **groundwater** trigger action response procedures for when trigger parameters and trigger levels identified in point (b) and (c) above trigger the early detection of seepage of contaminants, or upon becoming aware of any monitoring results that indicate potential **groundwater** contamination; and j) a rationale detailing the **groundwater monitoring program** conceptualisation including assumptions, determinations, monitoring equipment, sampling methods and data analysis, including the need for the development of a three-dimensional numerical groundwater flow model: i. the three-dimensional numerical groundwater flow model must be able to predict the extend of the groundwater level increase during the **activity** and simulate mitigation methods; and

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	ii. the three-dimensional numerical groundwater flow model must be based on hydrogeologic testing of the hydraulic parameters necessary for the construction of the groundwater flow model.
WT23	The locations of wells and **groundwater** monitoring facilities that comprise the **groundwater monitoring program** must be given with horizontal coordinates of such facilities accurate to 1.0 metre.
WT24	On any occasion that samples are obtained, the holder of the environmental authority must measure and record standing **groundwater** levels in metres, accurate to 0.001 metres. The elevation of the reference point, relative to Australian Height Datum, for use in any **groundwater** level measurement must be determined to an accuracy of 0.005 metres.
WT25	Measurements of **groundwater** levels must be undertaken prior to any disturbance by sampling and must be reported as the depth in metres from the established reference point to the water surface within the bore.
WT26	The **groundwater** monitoring must be undertaken for, at least, the following water quality characteristics: **Table 11 - Groundwater monitoring parameters**

Quality Characteristic	Unit of Measure	Frequency
pH	pH	Quarterly
Dissolved oxygen	mg/L	
Electrical conductivity (EC)	µS/cm	
Redox potential	mV	
Temperature	°C	
Standing Water Level	m AHD	
Total Organic Carbon	mg/L	
Total Dissolved Solids	mg/L	
Calcium	mg/L	
Magnesium	mg/L	
Potassium	mg/L	
Sodium	mg/L	
Chloride	mg/L	
Sulphate	mg/L	
Fluoride	mg/L	
Alkalinity (Carbonate and Bicarbonate)	mg/L	
Ammonia	mg/L	
Nitrate and nitrite	mg/L	
Total phosphorus	mg/L	
Aluminium	mg/L	
Arsenic	mg/L	
Barium	mg/L	
Cadmium	mg/L	
Chromium	mg/L	
Cobalt	mg/L	

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	Lead	mg/L	
	Copper	mg/L	
	Iron	mg/L	
	Manganese	mg/L	
	Mercury	mg/L	
	Nickel	mg/L	
	Zinc	mg/L	
	Phenols	mg/L	Annually
	Petroleum Hydrocarbons	mg/L	
	Monoaromatic Hydrocarbons (Benzene, Toluene, Ethylbenzene and xylene)	mg/L	
	Organochlorine and Organophosphate Pesticides	mg/L	
	Chlorinated Compounds	mg/L	
	Polycyclic Aromatic Hydrocarbons*	mg/L	
	Per- and Poly-Fluoroalkyl Substances*	mg/L	

Associated monitoring requirements

1. Monitoring must be in accordance with the methods prescribed in the current edition of the **administering authority's** *Water Quality and Sampling Manual*.
2. Samples must be representative of the groundwater quality within the well.
3. All determinations must employ analytical practical quantification limits sufficiently low enough to enable comparisons to be made against water quality objectives / triggers relevant to the water quality characteristic.
4. Monitoring must be undertaken as per the frequency stated.
5. All monitoring devices must be correctly calibrated and maintained.

*For monitoring of Per- and Poly-Fluoroalkyl Substances, monitoring must be consistent with recommendations in the most recent version of the PFAS National Environmental Management Plan

WT27	The surface **water** and **groundwater** monitoring programs must include: a) determination of **PFAS compounds** low level trace analysis, under both standard analysis and total oxidisable precursor assay; b) determination of total organic fluorine content; c) for characterising **leachate** and any surface **water** or **groundwater** found to contain more that 50% additional PFAS present on a molar basis or organic fluorine content compared to the standard analysis, qualitative compound identification by liquid chromatography quadrupole time of flight mass spectrometry (LC-QToF-MS); d) compliance with quality assurance and quality control measures, including those advised in the most recent version of the PFAS National Environmental Management Plan; and e) measurement of PFAS concentrations in sediments in any water storages or waters found to be materially affected by **PFAS compounds.**
WT28	The stormwater runoff from **disturbed areas**, generated by (up to and including) a **24 hour storm event with an average recurrence interval of 1 in 10 years** must be retained on site or managed to remove contaminants that may cause environmental harm before release.
WT29	The controlled release of treated/settled stormwater must be conducted in a way and at a rate that does not cause: a) re-suspension of particles; or b) erosion of bed or banks of receiving waters; or

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	c) landscape damage; or d) ponding of the water; or e) vegetation damage.

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Definitions

Key terms and/or phrases used in this document are defined in this section. Where a term is not defined, the definition in the *Environmental Protection Act 1994*, its regulations or environmental protection policies must be used. If a word remains undefined it has its ordinary meaning.

24 hour storm event with an average recurrence interval of 1 in 10 years means the maximum rainfall depth from a 24 hour duration precipitation event with an average recurrence interval of once in 10 years. *For example, an Intensity-Frequency-Duration table for a 24 hour duration event with an average recurrence interval of 1 in 10 years, identifies a rainfall intensity of 8.2mm/hour. The rainfall depth for this event is therefore 24 hour x 8.2mm/hour = 196.8mm.*

Activity means the environmentally relevant activities, whether resource activities or prescribed activities, to which the environmental authority relates.

Administering authority means the Department of Environment and Science or its successor or predecessors.

Air filtration system means a system, including biofiltration, which removes **noxious** or **offensive** odours and airborne contaminants.

Appropriately qualified person(s) means a person or persons who has professional qualifications, training, skills or experience relevant to the nominated subject matter and can give authoritative assessment, advice and analysis to performance relative to the subject matter using the relevant protocols, standards, methods or literature.

Background means noise, measured in the absence of the noise under investigation, as $L_{A90,T}$ being the A-weighted sound pressure level exceeded for 90 per cent of the time period of not less than 15 minutes, using Fast response.

Background bore means **groundwater** monitoring bore sunk into a part of an aquifer that is representative of hydraulically down-gradient (test) bore but will remain unaffected by the **activity**. This may be a hydraulically **up-gradient bore,** hydraulically **down-gradient bore,** or a bore in the same aquifer in a nearby location as long as it remains unaffected by the **activity**.

Baseline data means monitoring and sampling data collected prior to the commencement of waste deposition on the site, and must include at least 2 years of monitoring.

Boundary means within one metre of the cadastral boundary of the site.

Clean earth means any natural substance found in the earth that is not contaminated with waste or a hazardous contaminant. Examples- clay, gravel, loam, rock, sand, soil.

Coal seam gas water means underground water brought to the surface of the earth, or moved underground in connection with exploring for, or producing coal seam gas.

Commercial place means a place used as a workplace, an office or for business or commercial purposes and includes a place within the curtilage of such a place reasonably used by persons at that place.

Construction and demolition waste as defined in the Waste Reduction and Recycling Regulation 2011.

Construction quality assurance plan means a framework with defined procedures and practices to ensure that the completed products meets or exceeds the specified quality requirements and must identify parameters to be inspected or tested, the frequency or timing of the inspection, performance indicators and the responsibility for the inspection.

Commercial and industrial waste as defined in the Environmental Protection Regulation 2019.

Disturbed areas includes areas:

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1. that are susceptible to erosion;
2. that are contaminated by the **activity**; and/or
3. upon which stockpiles of soil or other materials are located.

Double lined means at least two liners composed by combining any two of the following liners:
1. Geomembrane Liner (**HDPE**, **LLDPE** or similar)
2. Geosynthetic Clay Liner;
3. 600mm thick compacted clay or compacted engineering fill achieving a permeability of $1x10^{-9}$ metres per second.

Down-gradient bore means a groundwater monitoring bore in a location hydraulically down gradient of those aspects of the **activity** that may affect groundwater quality. A **down-gradient bore** could be a test bore for compliance purposes when located within the potential landfill leachate attenuation zone.

Engineered bunds means the bunds constructed to form the southern boundaries of the **Lanes Pit** and **Ironbark Pit** waste disposal areas as depicted and described in *Appendix A – Site Plans – Figure 14: F-043 LIP Cross Sections*.

Environmental harm as defined in Chapter 1 of the *Environmental Protection Act 1994*.

Environmental nuisance as defined in Chapter 1 of the *Environmental Protection Act 1994*.

Financial assurance as defined in Chapter 5 of the *Environmental Protection Act 1994*.

General waste as defined in Schedule 19 of the Environmental Protection Regulation 2019.

Groundwater means water that occurs naturally in, or is introduced artificially into, an aquifer.

Groundwater monitoring bore means groundwater monitoring bore, constructed in accordance with the relevant Australian Standard, and used to sample groundwater from an aquifer the water quality of which may be potentially affected by the activity. This may be a background bore, an up-gradient bore, down-gradient bore or bore in the same aquifer in a nearby location unaffected by the activity.

Groundwater monitoring program means a system of groundwater monitoring devices, such as monitoring bores, and specified monitoring requirements used to provide data in respect to the level and quality of groundwater in the uppermost aquifer.

HDPE means high density polyethylene.

Inert means:
1. bricks, pavers, ceramics, concrete, glass or steel; or
2. similar **general waste** that does not biodegrade or decompose.

Ironbark Pit refers to the area described as "Ironbark Pit" within *Appendix A – Site Plans – Figure 1: F-100 Plan of Development*.

$L_{Aeq\ adj,T}$ means the adjusted A weighted equivalent continuous sound pressure level **measures** on fast response, adjusted for tonality and impulsiveness, during the time period T, where T is measured for a period no less than 15 minutes when the **activity** is causing a steady state noise, and no shorter than one hour when the approved **activity** is causing an intermittent noise.

Land does not include **waters**.

Landfill facility means land and structures at the site approved used for the disposal of solid waste.

Landfill gas means a mixture of gas (primarily methane and carbon dioxide) that is generated in landfills by the anaerobic decomposition of organic wastes.

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Landfill liner means a landfill lined with compacted clay at least 600mm thick achieving a maximum permeability of 1×10^{-9} metres per second overlain with 1.5 mm **HDPE** synthetic liner or an alternate **double lined** system being equivalent in performance as agreed in writing with the **administering authority**.

Landfill unit means a discrete area of land or an excavation that receives solid waste.

Lanes Pit refers to the area described as "Lanes Pit" within *Appendix A – Site Plans – Figure 1: F-100 Plan of Development.*

Leachate means a **liquid** that has passed through or emerged from, or is likely to have passed through or emerged from, a material stored, processed or disposed of at the site that contains soluble, suspended or miscible contaminants likely to have been derived from the said material.

Liquid means any substance that:

1. has an angle of repose of less than five degrees; or
2. becomes free flowing at or below 60 degrees Celsius or when it is transported; or
3. is not generally capable of being picked up by a spade or shovel.

LLDPE means linear low density polyethylene.

Lower explosive limit means a concentration of methane gas in air that of 5 percent by volume measured at 25 degrees Celsius and atmospheric pressure, being that concentration which will explode or produce a flash of fire when an ignition source is present.

Measures has the broadest interpretation and includes plant, equipment, physical objects, monitoring, procedures, actions, directions and competency.

Municipal solid waste as defined in the Waste Reduction and Recycling Regulation 2011.

NATA means National Association of Testing Authorities.

PFAS Compounds means the PFAS sub-classes outlined in the most recent edition of the PFAS National Environmental Management Plan.

Prescribed environmental matters as listed within Schedule 2 of the Environmental Offsets Regulation 2014.

Prescribed water contaminants means contaminants listed within Schedule 10 of the Environmental Protection Regulation 2019.

Receiving environment monitoring program means a monitoring program designed to monitor and assess the potential impacts of controlled or uncontrolled releases of contaminants to the environment from the **activity**.

Records include breach notifications, written procedures, analysis results, monitoring reports and monitoring programs required under a condition of this authority.

Release of a contaminant into the environment means to:

a. deposit, discharge, emit or disturb the contaminant; and
b. cause or allow the contaminant to be deposited, discharged, emitted or disturbed; and
c. fail to prevent the contaminant from being deposited, discharged emitted or disturbed; and
d. allow the contaminant to escape; and
e. fail to prevent the contaminant from escaping.

Secondary containment system means a system designed, installed and operated to prevent any release of contaminants from the system, or containers within the system, to land, groundwater, or surface waters.

Semi-liquid means imperfectly fluid, having both fluid and solid characteristics.

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Sensitive place includes the following and includes a place within the curtilage of such a place reasonably used by persons at that place:

1. a dwelling, residential allotment, mobile home or caravan park, residential marina or other residential premises; or
2. a motel, hotel or hostel; or
3. a kindergarten, school, university or other educational institution; or
4. a medical centre or hospital; or
5. a protected area under the *Nature Conservation Act 1992*, the *Marine Parks Act 2004* or a World Heritage Area; or
6. a park or gardens; or
7. for noise, a place listed as a sensitive receptor in Schedule 1 of the Environmental Protection (Noise) Policy 2019.

Significant residual impact means, as per Section 8 of the *Environmental Offsets Act 2014*, a generally adverse impact, whether direct or indirect, of a prescribed activity on all or part of a **prescribed environmental matter** that:

a) remains, or will or is likely to remain, (whether temporarily or permanently) despite on-site avoidance and mitigation measures for the prescribed activity; and
b) is, or will or is likely to be, significant.

Spotter-catcher means a person qualified to take and keep protected wildlife under a current rehabilitation permit granted under the Nature Conservation (Animals) Regulation 2020 (or previous regulations to authorise the take, keep or use of an animal) whose habitat is about to be destroyed by human activity.

Substantial low frequency noise means a noise emission that has an unbalanced frequency spectrum shown in a one-third octave band measurements, with a predominant component within the frequency range 10 to 200 Hz.

Tailings Dam refers to the area described as "Tailing Dam" within *Appendix A – Site Plans – Figure 1: F-100 Plan of Development*.

TCLP means a toxicity characteristic leaching procedure.

Toxic material means:

1. cytotoxic wastes;
2. drugs and poisons listed in the Health (Drugs and Poisons) Regulation 1996; and
3. any other material that:
    a. has contaminant concentrations in the waste exceeding the allowable levels in *Table 1 - Maximum contaminant levels in soils*; or
    b. has leaching contaminant levels in the waste when measured in accordance with toxicity characteristic leaching procedure **(TCLP)**, exceeding the concentrations prescribed in *Table 2 - Allowable leaching contaminant levels*.

Void dewatering process means the active dewatering of the **Ironbark Pit** and **Lanes Pit** to remove all waters to facilitate the establishment of the groundwater depressurisation system, landfill gas and leachate management system, and the **landfill liner**.

Waste operations area means the following areas:

1. waste receiving;
2. sorting;
3. treating;
4. recycling; and

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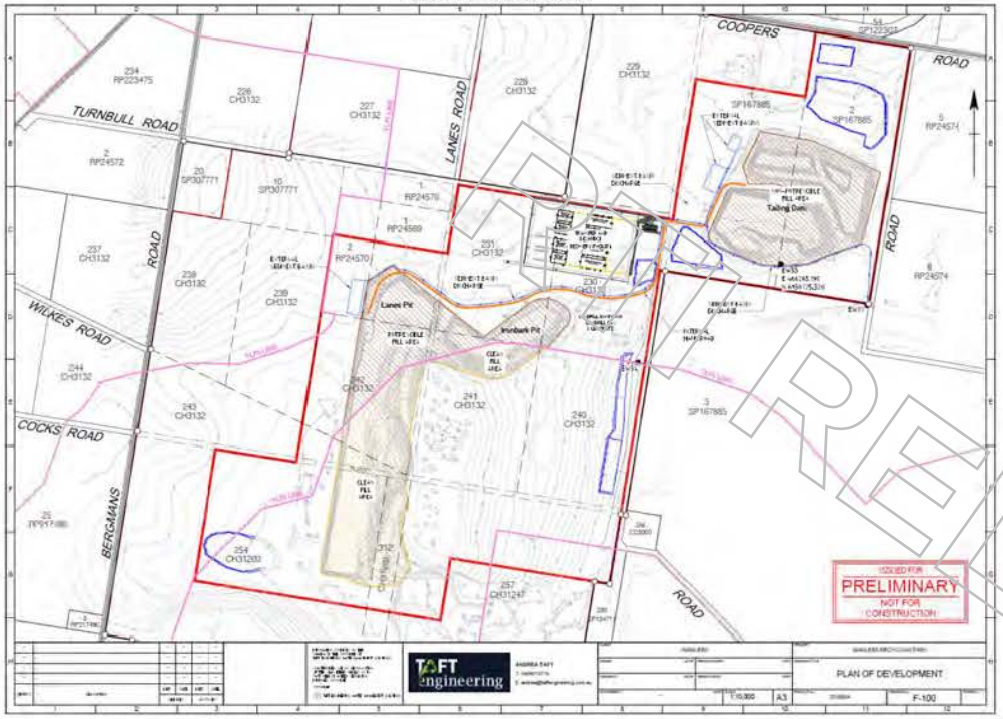
5. disposal.

Waters includes river, stream, lake, lagoon, pond, swamp, wetland, unconfined surface water, unconfined water, natural or artificial watercourse, bed and bank of any waters, dams, non-tidal or tidal waters (including the sea), stormwater channel, stormwater drain, roadside gutter, stormwater run-off, and **groundwater** and any part thereof.

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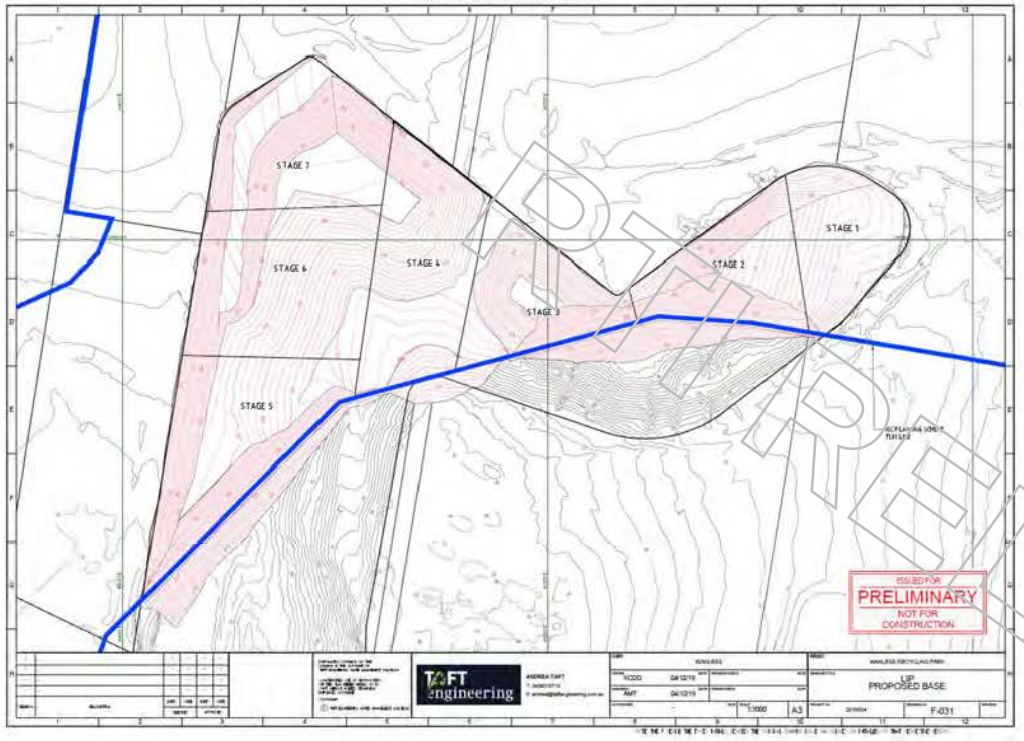
Appendix A – Site Plans

Figure 1: F-100 Plan of Development



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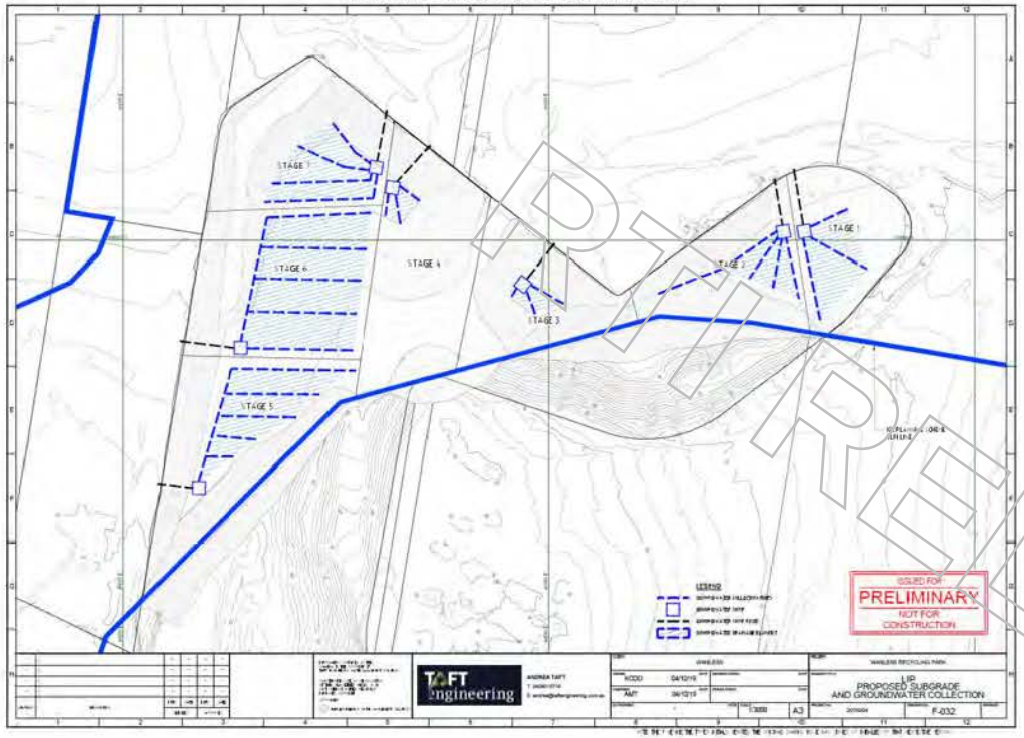
Figure 2: F-031 LIP Proposed Base



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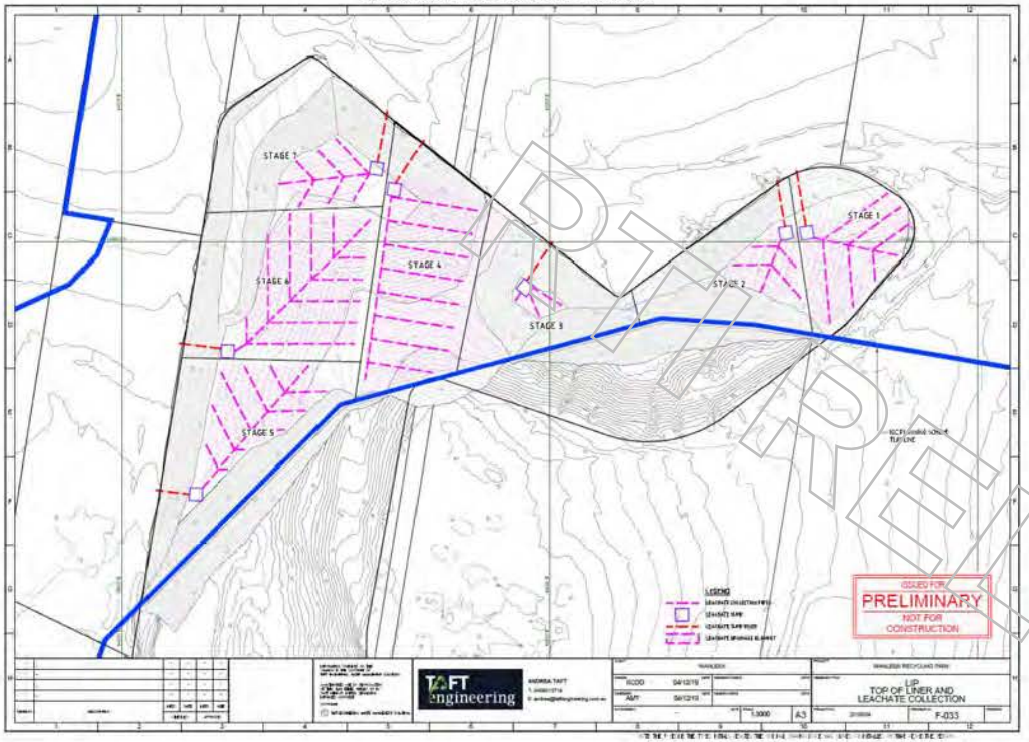
Figure 3: F-032 LIP Proposed Subgrade and Groundwater Collection



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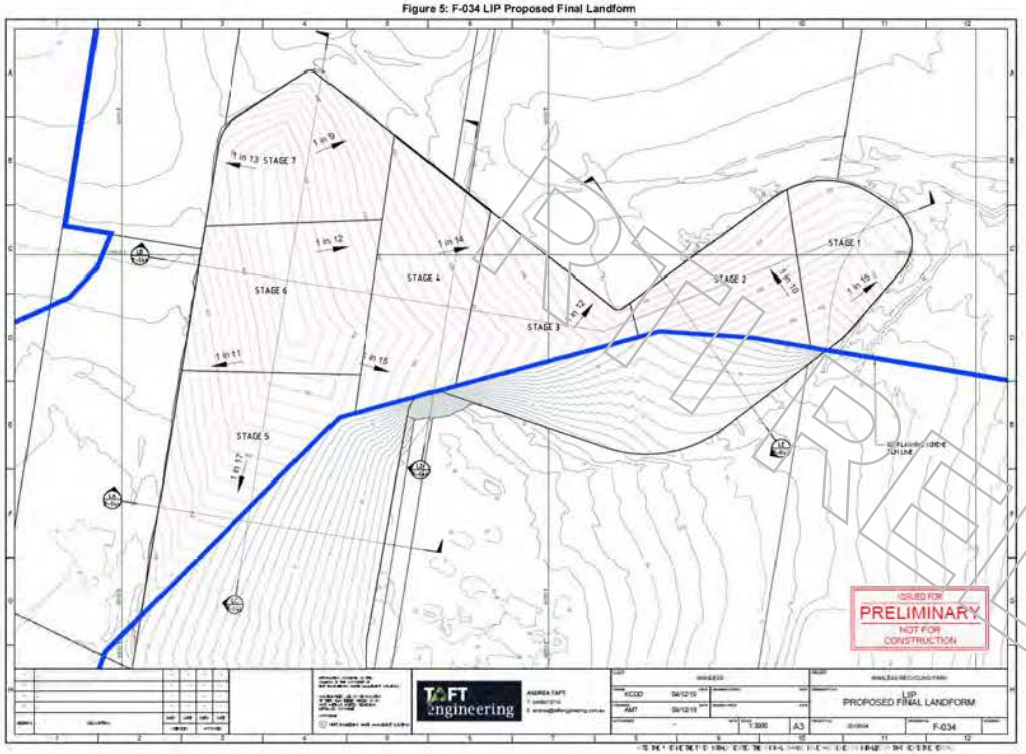
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Figure 4: F-033 LIP Top of Liner and Leachate Collection



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Figure 5: F-034 LIP Proposed Final Landform



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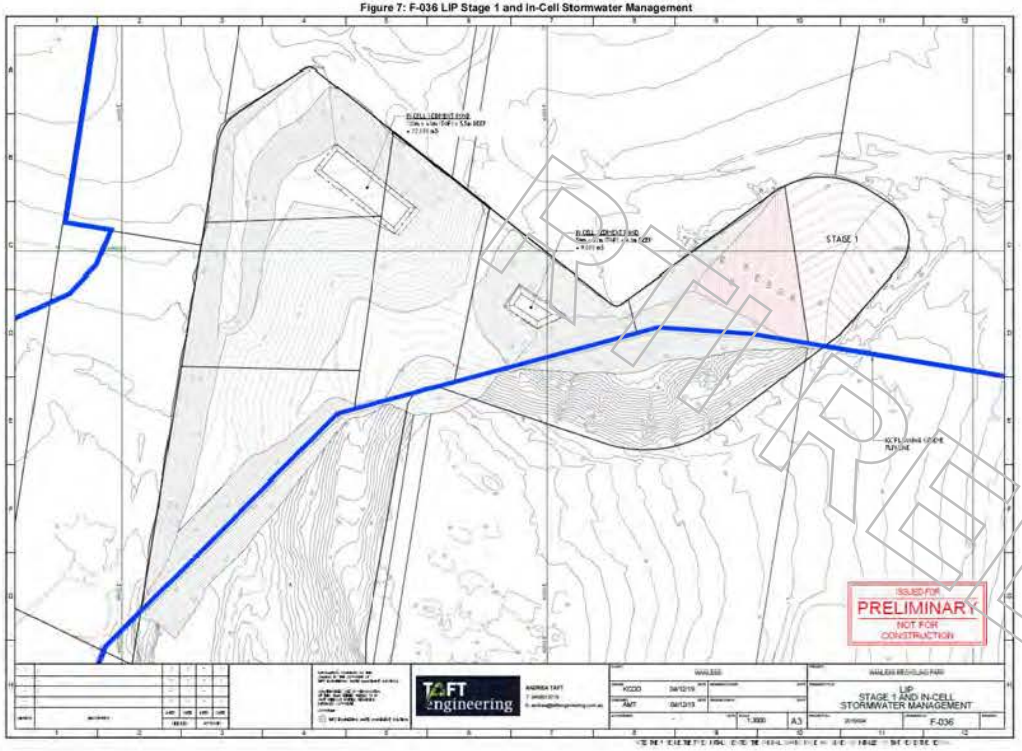
Figure 6: F-035 LIP Post Settlement Landform



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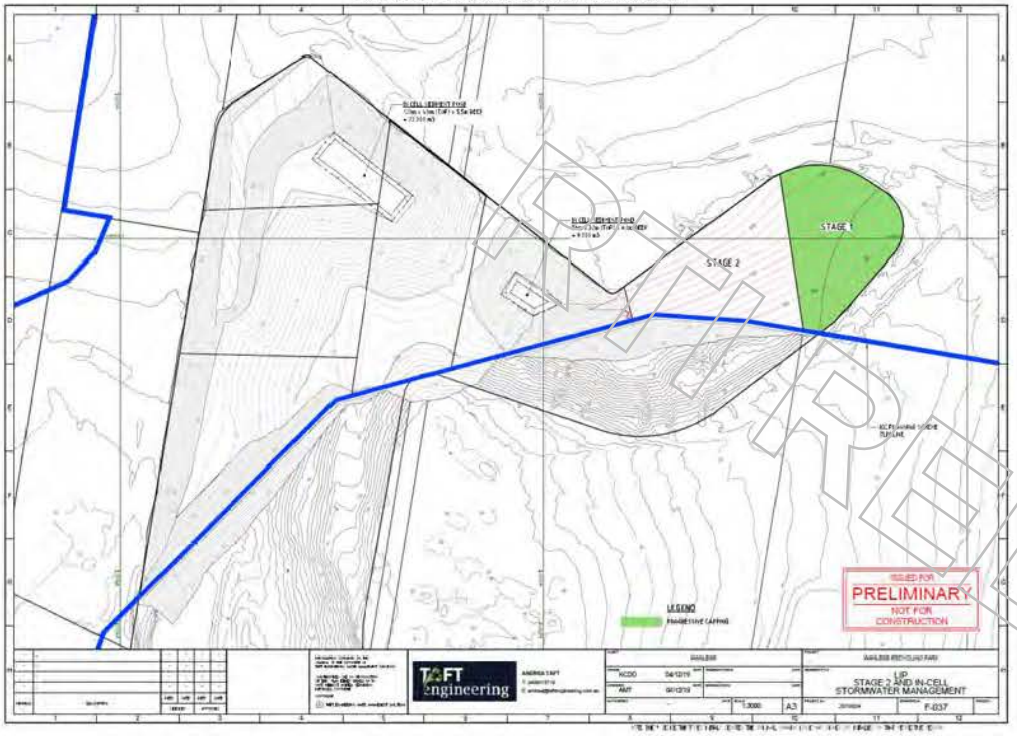
Figure 7: F-036 LIP Stage 1 and in-Cell Stormwater Management



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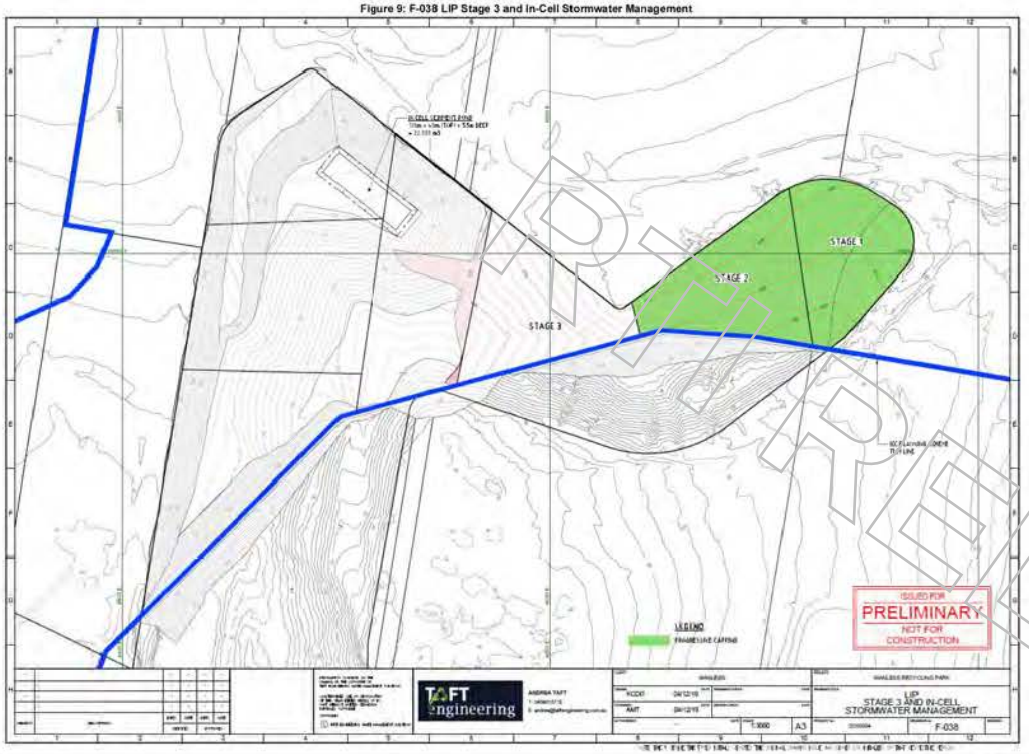
Figure 8: F-037 LIP Stage 2 and In-Cell Stormwater Management



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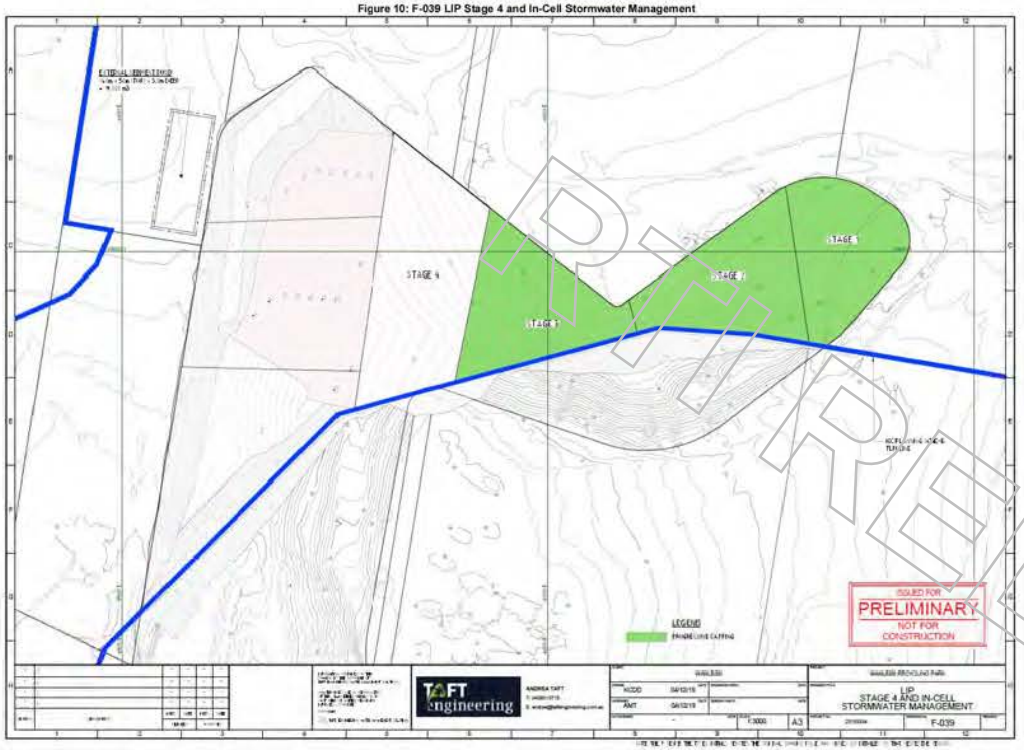
Figure 9: F-038 LIP Stage 3 and In-Cell Stormwater Management



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Figure 10: F-039 LIP Stage 4 and In-Cell Stormwater Management



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Figure 11: F-040 LIP Stage 5 and In-Cell Stormwater Management



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Figure 12: F-041 LIP Stage 6 and In-Cell Stormwater Management



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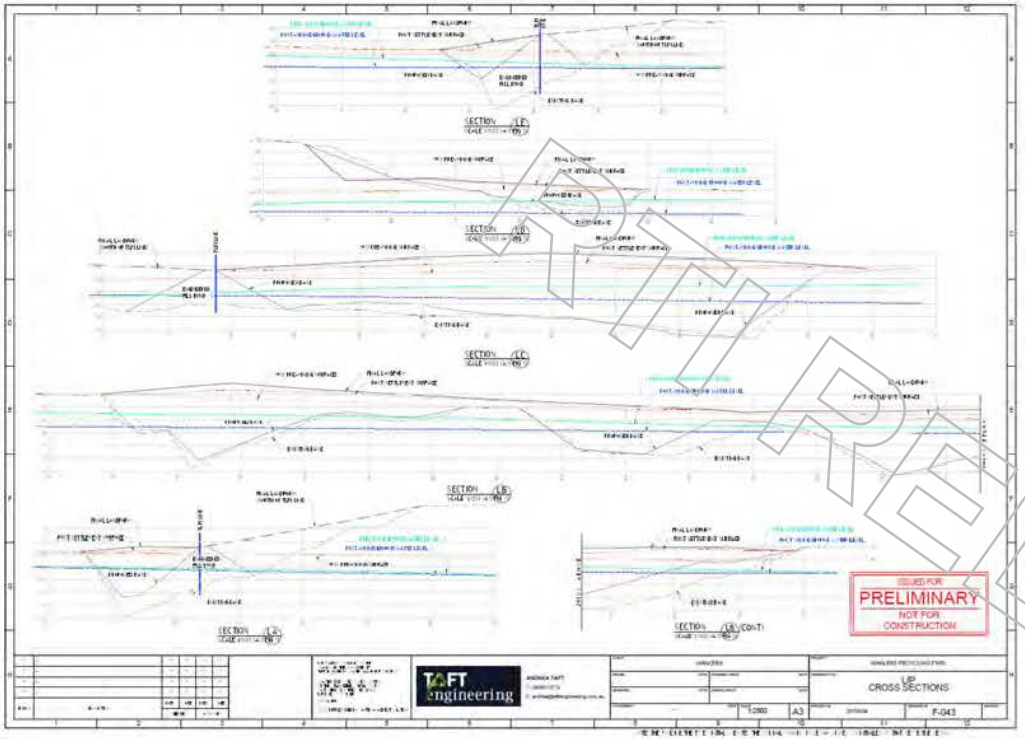
Figure 13: F-042 LIP Stage 7 and In-Cell Stormwater Management



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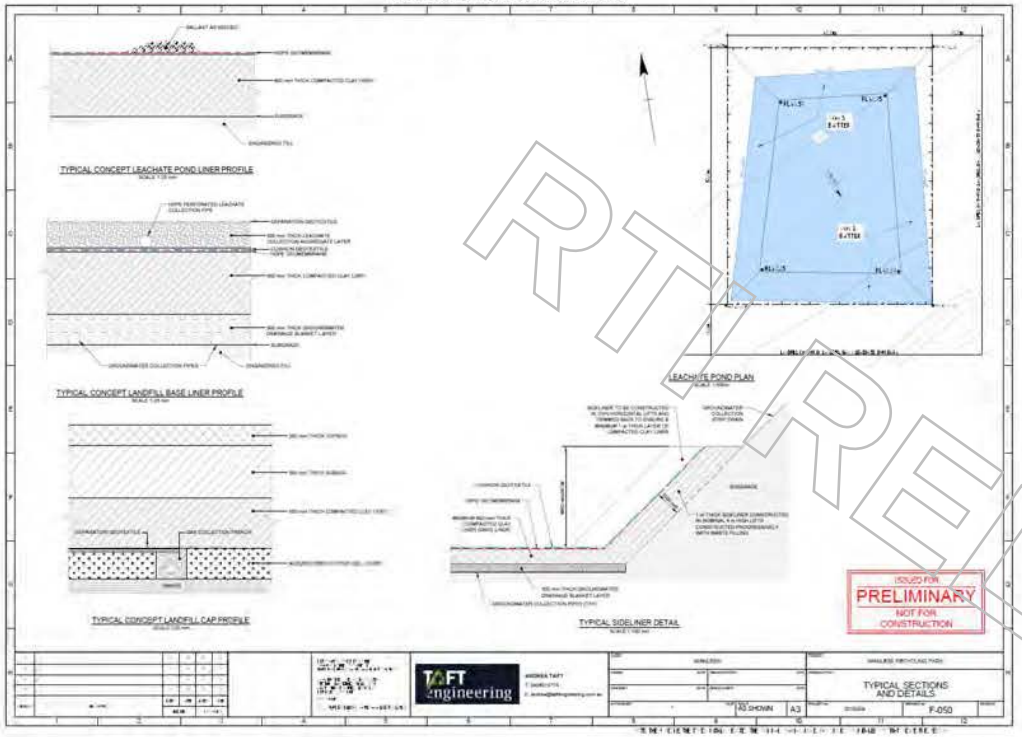
Figure 14: F-043 LIP Cross Sections



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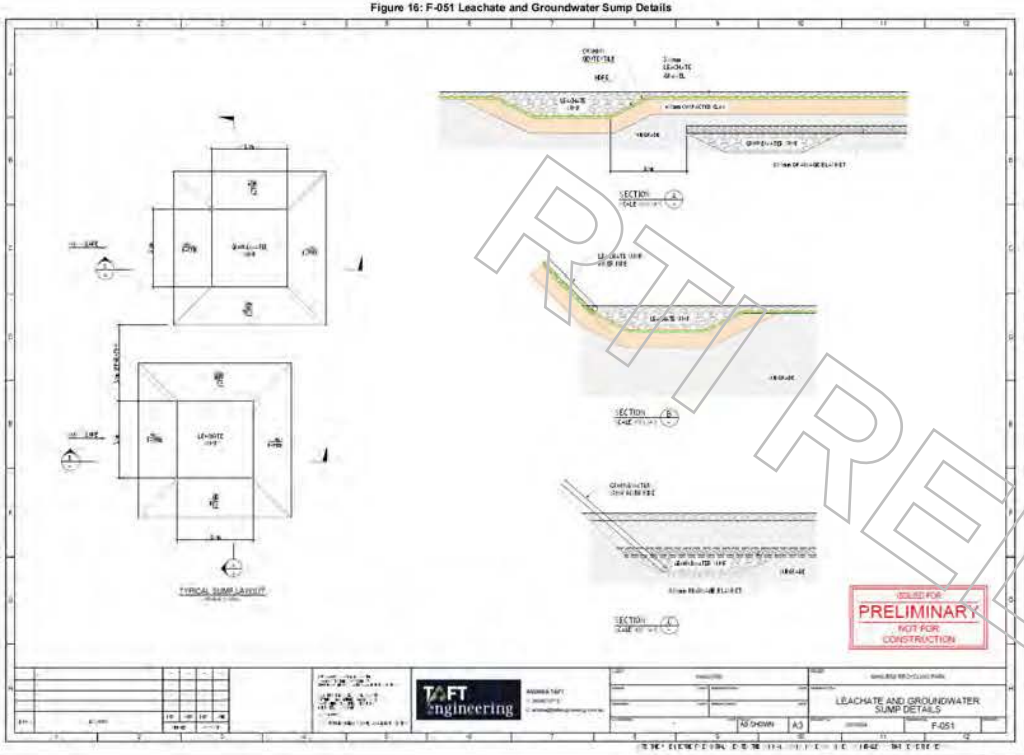
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Figure 15: F-050 Typical Sections and Details



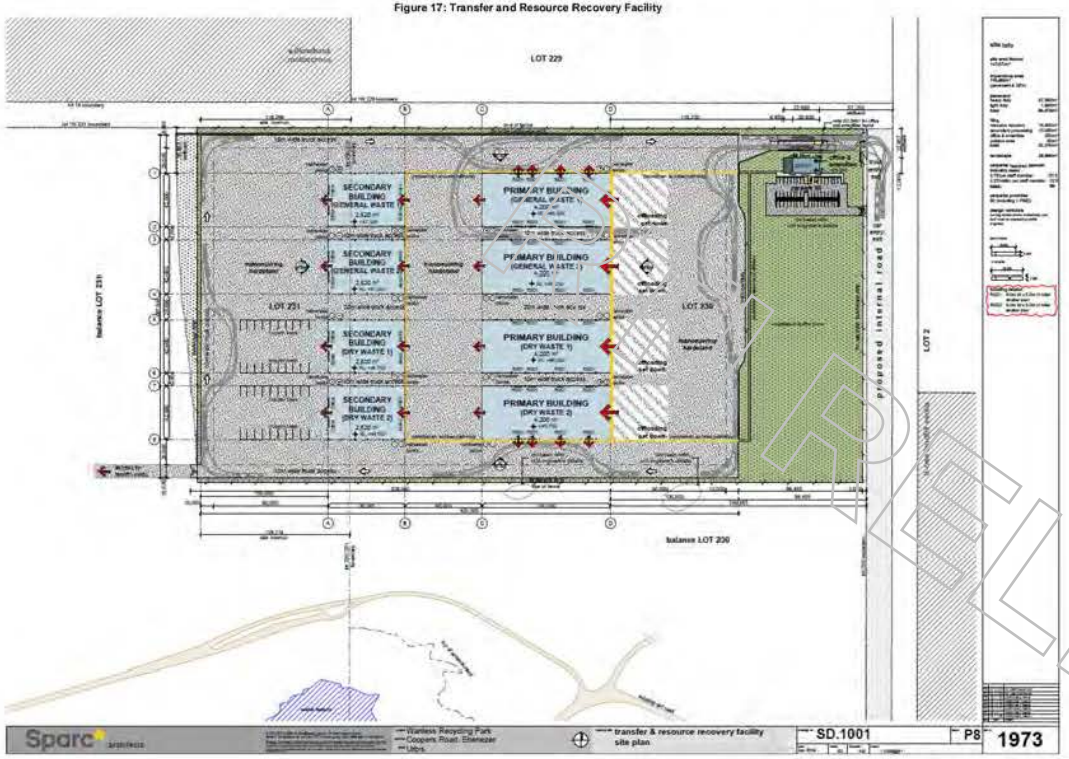
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Figure 16: F-051 Leachate and Groundwater Sump Details



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Figure 17: Transfer and Resource Recovery Facility



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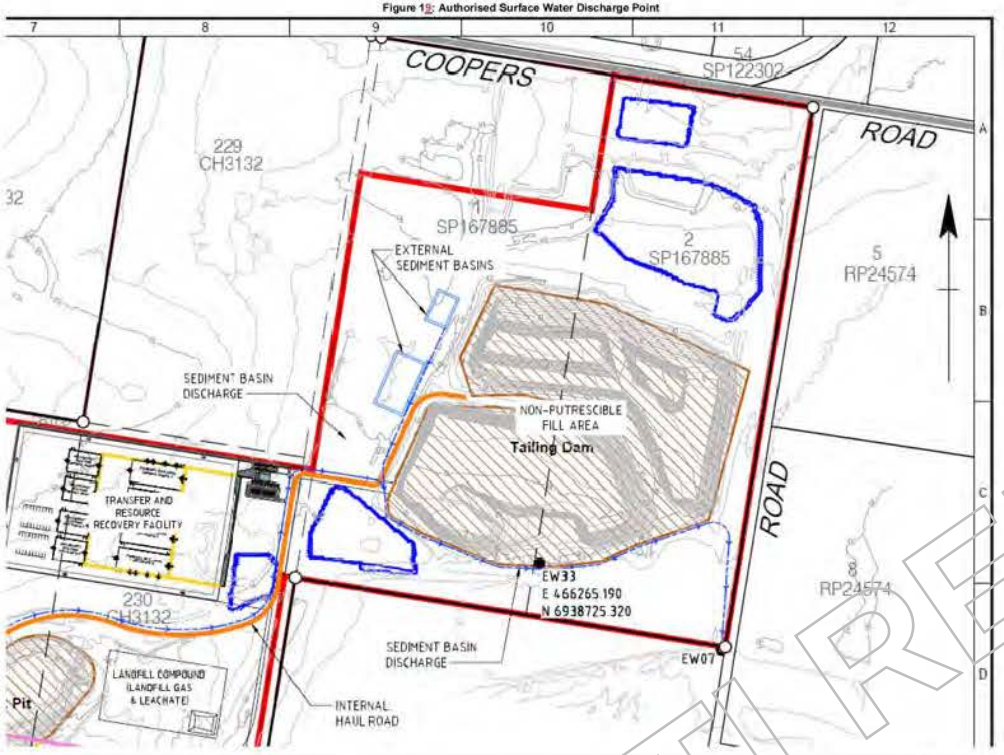
Figure 18: Noise Monitoring Locations



Figure 1 – Site Location and Noise Level Monitoring Locations 1 and 2

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Figure 12: Authorised Surface Water Discharge Point



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Figure 20: Receiving Environment Surface Water Monitoring Locations

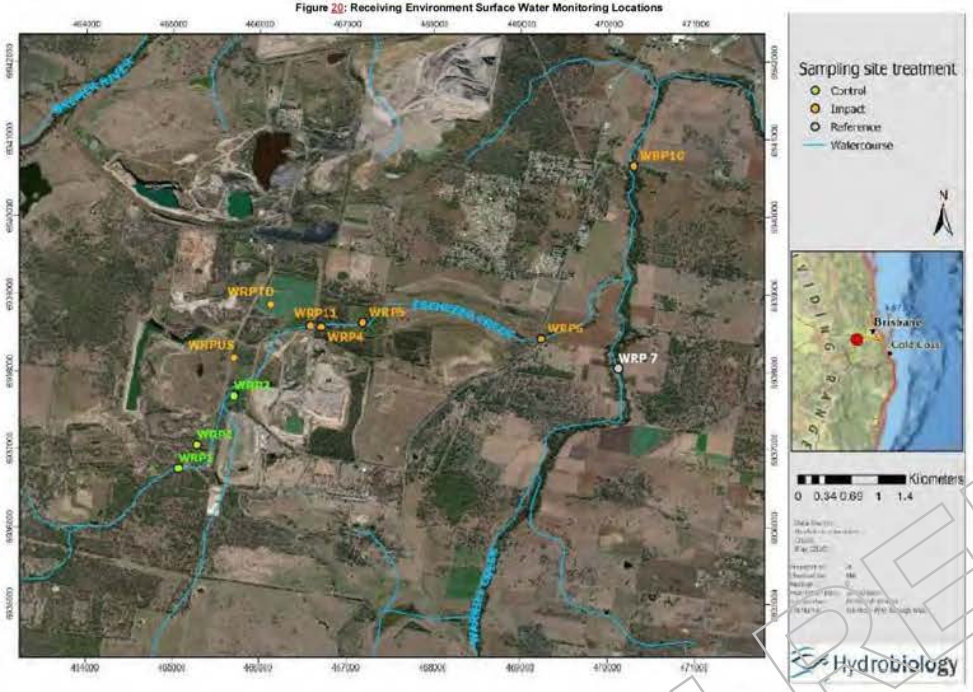
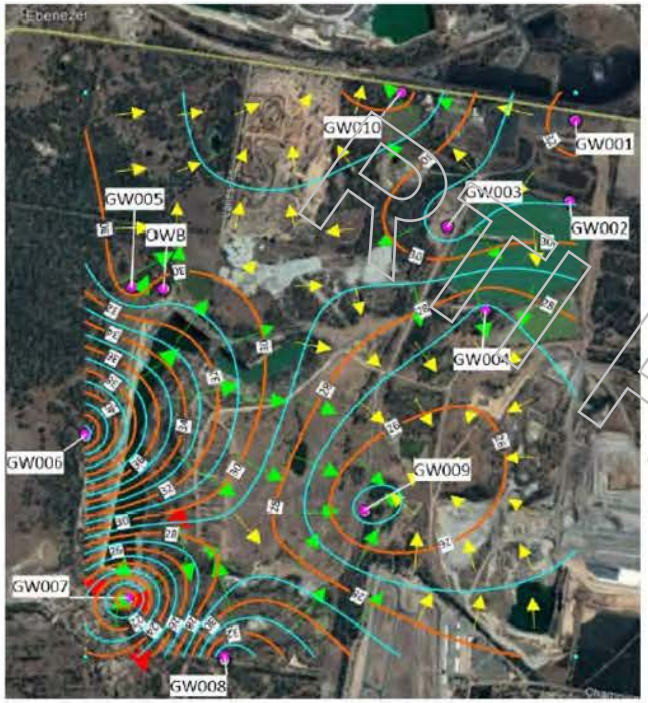


Figure 5-1 Map of sampling sites along Ebenezer Creek and Warrill Creek

RTI RELEASE

Figure 21: Receiving Environment Groundwater Monitoring Locations

Figure 8 Post Mining Groundwater Contours and Groundwater Monitoring Well Locations



PART RELEASE

Page Number 80

Appendix B

Extract of Deemed Conditions under the *Environmental Offsets Act 2014*

Agreed delivery arrangements (section 19B)

1. This section applies to an authority, granted by an administering agency under another Act, to carry out a prescribed activity to which an offset condition relates.
2. It is a condition of the authority that the authority holder must have entered into an agreed delivery arrangement with the administering agency, before starting—
   a. any works that impact on the prescribed environmental matter to which the offset condition relates; or
   b. if the authority allows the prescribed activity to be carried out in stages—any works for the stage that impact on the prescribed environmental matter to which the offset condition relates.

Requirements for proponent-driven offsets (section 22)

1. This section applies if, under an agreed delivery arrangement, an authority holder is to deliver an environmental offset in whole or in part by a proponent-driven offset.
2. It is a condition of the authority that the authority holder must comply with the agreed delivery arrangement, including the agreed offset delivery plan.

Requirements for financial settlement offsets (section 24)

1. This section applies if, under an agreed delivery arrangement, an authority holder is to deliver an offset condition in whole or in part by a financial settlement offset.
2. It is a condition of the authority that, before the authority holder starts any part of the prescribed activity to which the offset condition relates, the holder must pay the amount required by, and in the way stated in, the agreed delivery arrangement—
   a. if the offset condition relates to a matter of local environmental significance that is prescribed as a prescribed environmental matter—to the local government that is the administering agency; or
   b. if the offset condition relates to a matter of State environmental significance that is prescribed as a prescribed environmental matter and further prescribed as relevant for this section—to the local government that is the administering agency; or
   c. otherwise—to the department.
3. The authority holder may pay the amount required by the agreed delivery arrangement for a stage of the prescribed activity only if the authority allows the prescribed activity to be carried out in stages.

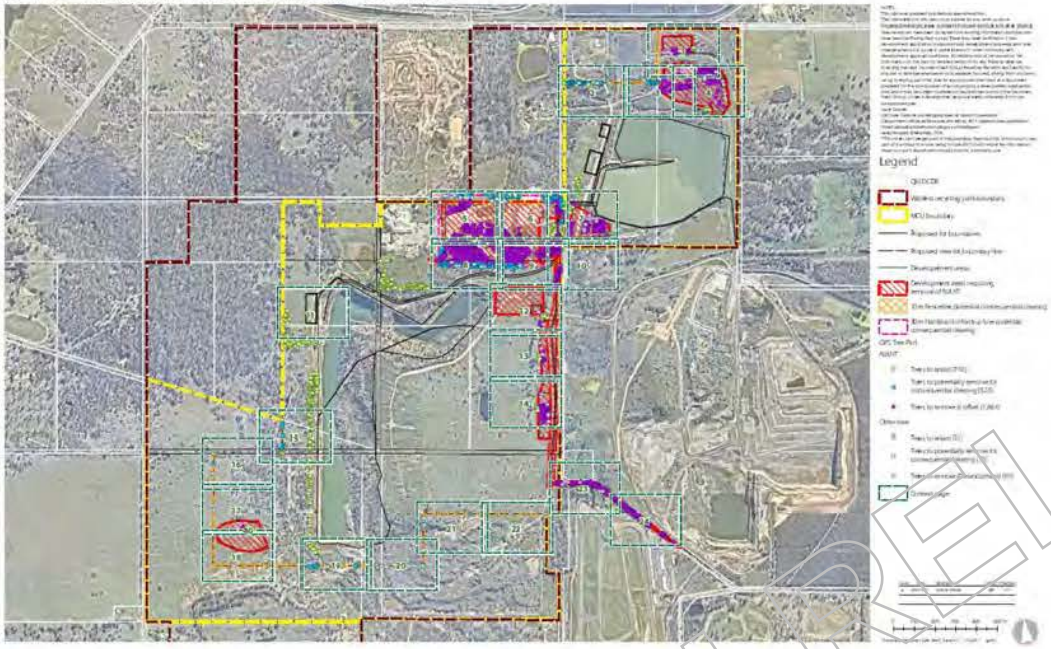
Impacts on legally secured offset areas (section 25)

1. This section applies to an authority granted under another Act for a prescribed activity to be undertaken in a legally secured offset area.
2. It is a condition of the authority that the authority holder must not carry out any prescribed activity in the legally secured offset area if—
   a. a delivery or management plan or agreement (however described in this Act or another Act) applies to all or part of the offset area; and
   b. carrying out the prescribed activity will delay, hamper or stop the delivery of the conservation outcome for a prescribed environmental matter as stated in the delivery or management plan or agreement.

DRAFT RELEASE

Appendix C – Disturbance Footprint

2. Tree Retention and Removal Context



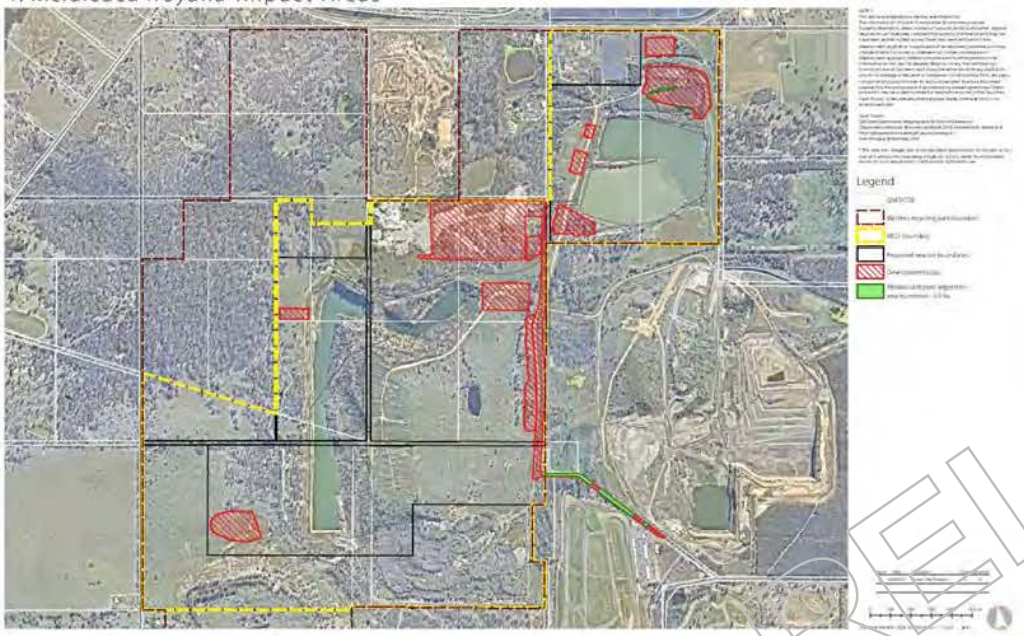
saunders havill group

Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

RTI RELEASE

4. *Melaleuca irbyana* Impact Areas



saunders havill group

Wanless Recycling Park Pty Ltd

END OF ENVIRONMENTAL AUTHORITY

RTI RELEASE

From: Tim O"Leary
To: Sch. 4(4)(6) - D
Cc: Sch. 4(4)(6) - Disclos
Subject: RE: Wanless Recycling Park - Draft Conditions Comments
Date: Tuesday, 15 June 2021 5:13:00 PM
Attachments: image002.png
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image006.png
image008.png
image010.gif
image011.png
image015.png
image016.png
image017.png
image018.png
image019.png
image025.png
image026.png
image027.png
image028.png
image029.png
image030.png

Hi Sch. 4

DES have provided initial comments on the EA conditions below:

Condition	Explanation	DES Comments
W2	Request to amend condition to permit C&I and C&D to be deposited into Lanes/Ironbark Pits. Noting this condition appears to conflict with A1, especially with the prohibition of waste from going into the Tailings Dam. The waste steams applied for as part of the application as lodged have not changed even if landfilling of the Tailings Dam is not part of the approval.	The wording is consistent with the applicant's original intent, however DES will adjust the wording of condition W2 to allow for the disposal of additional waste types into the Lanes/Ironbark Pits as requested.
L12	Request to amend the administrative note included in the condition to be worded as follows: **NOTE:** Where a SRI upon an MSES/MNES is triggered concurrently by another relevant Queensland or Commonwealth Act, that matter is only required to be offset once (as per the *Environmental Offsets Act 2014*). This is included to make reference to the EPBC Application that is forthcoming.	Agree to include references to reflect EPBC requirements.
N2	There is concern about applying the L_{A1} limits within Condition N2 given it is not possible to predict noise in this parameter and there are concerns with how this aligns with the implementation of the EPP-N 2019. Request to remove the L_{A1} and retain the $L_{Aeq\ adj,\ 1hr}$.	There was an error with the noise limit tabled copied into the draft EA. An updated version of condition N2 has been prepared, also removing the L_{A1} requirement.
A6	Request to amend this condition to permit other sources of water that have not been in contact with	The comment regarding leachate is already captured within condition W12. Reuse of waters from the site's sediment

RELEASE

	waste, especially considering the tailings dam to be retained on the site. It is agreed that leachate would only be used within the lined landfill areas and would be reasonable condition to impose in lieu of the draft condition.	basins is acceptable, as the stormwaters captured there would not have been in contact with wastes. Condition A6 will be retained as is for consistency with other recent approvals.
A13-A18	A13 and subsequent conditions relate to all *"loading, unloading, temporary storage and mechanical reprocessing"* being undertaken fully enclosed in the buildings on site. The Air Quality modelling that was undertaken for the site assumed that activities would be undertaken in unenclosed buildings such as screening, crushing, loading and unloading. Further to this, loading and unloading of material in the landfill pits would be unenclosed. Seeking clarification around the requirements and intent of this condition. Wanless would be happy to propose wording changes to the condition.	The intent is to capture the impact of odourous wastes, with this being best practice for odour control. The applicant's Air Quality Assessment also notes that the enclosure of the process buildings and a biofilter could further reduce odour emissions. As odour is the key issue for this requirement, DES will narrow this to be applicable to the 'general waste' processing buildings rather than the 'dry waste' buildings. DES will also alter the wording of the condition to clarify that it is not applicable to wastes being disposed of into the landfill pits.
WT17	It is understood that the PFOS/PFOA has been proposed at 99% by DES. As per NEPM (2020) table this criteria applies to pristine environments or ecosystems of very high value. Current monitoring is set out to achieve trigger level for 95% freshwater and marine ecosystem protection through trace analysis suite. The project area is in an area that is slightly/moderately disturbed as per Basin plan 143, could even be argued it is highly disturbed due to the context. Wish to clarify this point.	The 99% species protection level is consistent with DES's monitoring requirements for recent approvals and is the benchmark for new applications. It is essential that the activity demonstrates the protection of the receiving environment, particularly the quality of Warrill Creek. Noted within the PFAS NEPM (2020), for bioaccumulative contaminants (including PFAS), the Water Quality Guideline Framework specifies that the 99% species protection default guideline value should be used for assessing bioaccumulation in slightly to moderately disturbed ecosystems: https://www.waterquality.gov.au/anz-guidelines/guideline-values/default/water-quality-toxicants/local-conditions#bioaccumulation There is also an extensive variety of wastes being authorised for acceptance and disposal on site which are known to contain/break down into PFAS compounds, therefore monitoring of the surface water releases and receiving environment at the required default guideline value is imperative to demonstrate that all wastes including leachate are being contained on site.

Cheers

RTI RELEASE

Tim O'Leary
Manager
Development Assesment Advisory Team
Department of State Development, Infrastructure,
Local Government and Planning

Sch. 4(4)(6) - Disclosing personal inform
Level 13, 1 William Street, Brisbane QLD 4000
PO Box 15009, CITY EAST QLD 4002

statedevelopment.qld.gov.au

From: Sch. 4(4)(6) - Disclosing personal @urbis.com.au>
Sent: Monday, 14 June 2021 11:07 AM
To: Tim O'Leary <Tim.OLeary@dsdilgp.qld.gov.au>
Cc: Sch. 4(4)(6) - Disclosing personal information @urbis.com.au>
Subject: RE: Wanless Recycling Park - Draft Conditions Comments

Hi Tim,

Just wanted to quickly follow up on the below and check in to see if you have heard back from DES regarding the draft conditions below? We're keen to get this resolved as quickly as possible.

Cheers,

Sch. 4(4)(6) - Disclosing pers
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Sch. 4(4)(6) @urbis.com.au

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RTI RELEASE

From: Tim O'Leary <Tim.OLeary@dsdilgp.qld.gov.au>
Sent: Wednesday, 9 June 2021 4:51 PM
To: Sch. 4(4)(6) - Disclosing persona@urbis.com.au>
Cc: Sch. 4(4)(6) - Disclosing personal information @urbis.com.au>; Sch. 4(4)(6) - Disclos@urbis.com.au>; Phil Joyce <Phil.Joyce@dsdilgp.qld.gov.au>
Subject: RE: Wanless Recycling Park - Draft Conditions Comments

Thanks Sch. 4

I will get this email off to DES asap and will come back to you on whether we need to meet.

Cheers

Tim O'Leary
Manager
Development Assesment Advisory Team
Department of State Development, Infrastructure, Local Government and Planning

Sch. 4(4)(6) - Disclosing personal infor
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PO Box 15009, CITY EAST QLD 4002

statedevelopment.qld.gov.au

RTI RELEASE

From: Sch. 4(4)(6) - Disclosing personal@urbis.com.au>
Sent: Wednesday, 9 June 2021 4:47 PM
To: Tim O'Leary <Tim.OLeary@dsdilgp.qld.gov.au>
Cc: Sch. 4(4)(6) - Disclosing personal information @urbis.com.au>; Sch. 4(4)(6) - Disclosi@urbis.com.au>
Subject: Wanless Recycling Park - Draft Conditions Comments

Hi Tim,

Further to our discussions regarding the draft conditions we have reviewed and wish to start negotiations with SARA and DES regarding the conditions depicted below. Some changes are expected to be more administrative in nature, however, we anticipate that some additional information may be required to amend some of remaining requested changes. We'd be happy to facilitate a meeting to discuss the proposed changes.

Could you please review the below and advise of any that require further discussion? We would like to set up a meeting (if required) this week if possible.

If you are in agreement with the general reasoning, we can provide you with suggested alternative wording for the relevant conditions if this is useful.

DA Referral Draft Conditions

Condition	Explanation

Condition 2	The proposed no access during peak hour is considered to be unreasonable and is hard to enforce in operation. We'd like to revisit this considering the proposed development did not increase delays at the Champions Way / Cunningham Highway intersection more than 5%, being the trigger for additional assessment.
Condition 12	We understand we have agreed to remove the condition and requirement to relocate the RRF and Sediment basin aligned with discussions had around this matter on 7/06. Noting that an additional condition may be sought to require the additional areas of Habitat Creation and additional fencing (if required).

EA Conditions

Condition	Explanation
W2	Request to amend condition to permit C&I and C&D to be deposited into Lanes/Ironbark Pits. Noting this condition appears to conflict with A1, especially with the prohibition of waste from going into the Tailings Dam. The waste steams applied for as part of the application as lodged have not changed even if landfilling of the Tailings Dam is not part of the approval.
L12	Request to amend the administrative note included in the condition to be worded as follows: **NOTE:** Where a SRI upon an MSES/MNES is triggered concurrently by another relevant Queensland or Commonwealth Act, that matter is only required to be offset once (as per the *Environmental Offsets Act 2014*). This is included to make reference to the EPBC Application that is forthcoming.
N2	There is concern about applying the L_{A1} limits within Condition N2 given it is not possible to predict noise in this parameter and there are concerns with how this aligns with the implementation of the EPP-N 2019. Request to remove the L_{A1} and retain the $L_{Aeq\ adj,\ 1hr}$.
A6	Request to amend this condition to permit other sources of water that have not been in contact with waste, especially considering the tailings dam to be retained on the site. It is agreed that leachate would only be used within the lined landfill areas and would be reasonable condition to impose in lieu of the draft condition.
A13-A18	A13 and subsequent conditions relate to all *"loading, unloading, temporary storage and mechanical reprocessing"* being undertaken fully enclosed in the buildings on site. The Air Quality modelling that was undertaken for the site assumed that activities would be undertaken in unenclosed buildings such as screening, crushing, loading and unloading. Further to this, loading and unloading of material in the landfill pits would be unenclosed. Seeking clarification around the requirements and intent of this condition. Wanless would be happy to propose wording changes to the condition.
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Please let me know if you have any questions,

Thanks,

Sch. 4

RTI RELEASE

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RTI RELEASE

From: Tim O"Leary
To: Sch. 4(4)(6) - D
Subject: RE: Wanless Recycling Park - Draft Conditions Comments
Date: Tuesday, 15 June 2021 10:52:00 AM
Attachments: Appendix A - Traffic Statement.pdf
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image007.png
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image016.png

Hi Sch. 4

With regards to condition 2, it was imposed in response to the conclusions in the TTM response of 6 July 2020. Can you please advise if TTM will be providing further justification to address the issue?

Cheers

Tim O'Leary
Manager
Development Assesment Advisory Team
Department of State Development, Infrastructure, Local Government and Planning

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Level 13, 1 William Street, Brisbane QLD 4000
PO Box 15009, CITY EAST QLD 4002

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Sent: Wednesday, 9 June 2021 4:47 PM
To: Tim O'Leary <Tim.OLeary@dsdilgp.qld.gov.au>
Cc: Sch. 4(4)(6) - Disclosing personal information @urbis.com.au>; Sch. 4(4)(6) - Disclosin @urbis.com.au>
Subject: Wanless Recycling Park - Draft Conditions Comments

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RTI RELEASE

Please let me know if you have any questions,

Thanks

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RTI RELEASE

6 July 2020
Our Ref: 19BRT0485 LT03_G
Your Ref:

Attention: Felicity Tait
State Assessment and Referral Agency

Dear Felicity,
RE: Proposed Resource Recovery Facility, Willowbank
Traffic Impact Statement to SARA Advice Notice

1. Background

The purpose of this letter is to respond to the traffic engineering issues raised in the Advice notice from the State Assessment and Referral Agency (SARA), dated 22 May 2020, in relation to the above-mentioned development application. This response addresses *Issue 1 – Road Network Impacts*.

The issues can be summarised as follows:

- Access to Champions Way is not supported and an alternative access should be further investigated.
- Development impacts at the intersections of the Cunningham Highway with Champions Way, Coopers Road and Ipswich-Rosewood Road. Specifically, the proposal has not been addressed in terms of proposing mitigation measures.

It is noted that the DTMR *Guide to Traffic Impact Assessments* requires safety assessments to be undertaken where upgrades are proposed as part of impact mitigation measures. In this instance, no upgrades are proposed as part of this revised assessment. Furthermore, TTM provided a safety assessment as part of the original Traffic Engineering Report (TTM Ref: 19BRT0485 RP01_01_191213). As such, a revised safety assessment is not required, and so has not been provided as part of this RFI response.

Since the RFI was issued, discussions have been held with DTMR to clarify the specific issues with the development impacts and access to Champions Way. The following responses have been based on these discussions.

RTI RELEASE

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ABN 65 010 868 621
P 07 3327 9500
E ttmbris@ttmgroup.com.au
PO Box 12015
George Street Brisbane QLD 4003
ttmgroup.com.au

2. Access to Champions Way

DTMR clarified at the meeting that they do not oppose the proposed access location via Champions Way. However, any alternative access proposed may result in significant impacts on the State-controlled road network that would require further consideration and assessment.

SARA confirmed that any alternative access arrangement would constitute a change to the application and require further assessment. SARA would also look to condition the location of the proposed access in any referral agency response, ensuring that a reassessment would be required, should the access change at any point in time.

It is noted that the applicant acknowledges the feedback above. However, the client has confirmed that the access to the site will remain on Champions Way as currently proposed as there are no other alternatives available.

3. Impact Assessment

DTMR noted that any development traffic impacts beyond the 5% increase in average intersection delay threshold, is required to address the impacts as per the DTMR *Guide to Traffic Impact Assessments* (GTIA).

The GTIA includes a hierarchy of mitigation measures as follows:

1. Avoid
2. Manage
3. Mitigate

It has been acknowledged that there are limited opportunities for reasonable upgrade works at any of the three intersections nominated along the Cunningham Highway.

Both the Champions Way and Coopers Road intersections are currently designed with auxiliary turn lanes such that there are no works possible that would mitigate the minor increases in delay identified in the analysis submitted with the application. In essence, the current intersection layout operates so far within operational thresholds that any upgrades to the existing layout does not impact the results of the analysis.

In terms of the Cunningham Highway / Ipswich – Rosewood Road intersection, TMR have acknowledged in the further advice letter that congestion regularly occurs at this intersection to the extent that queuing extends beyond turn lanes, and that there are inherent safety issues associated with the current operation of the intersection. However, despite these pre-existing issues, the planning to upgrade this intersection has no status. Given the current condition of the intersection, there are no reasonable "interim" upgrades that can be undertaken at this intersection.

RTI RELEASE

Based on the above, and as discussed with DTMR, the preference is for the development impacts to be "avoided" by reducing the development traffic demands during the peak traffic periods.

The following response is based on the strategy of "avoiding" impacts.

TTM Response:

Current Peak Traffic Periods

Surveys conducted by TTM as part of the Traffic Engineering Report (TTM Ref: 19BRT0485 RP01_01_191213) indicate that the road peaks for the critical intersections occur between **06:30-07:30** for the AM Peak and **15:30-16:30** for the PM Peak.

Development Traffic Demands

The development traffic generation consists of two types of traffic – staff and trucks importing / exporting material.

In terms of avoiding the road traffic peak, scheduling staff traffic demands such that they do not coincide with the road peak traffic period is achievable based on planning shift start and finish times such that staff arrive and depart the site clear of 6.30 – 7.30am and 3.30 – 4.30pm.

Planning truck arrivals and departures is more difficult to manage and control for the operators of the facility. As such, the following assessment includes a review of the impacts if only truck demands are generated by the proposed development during the road peak traffic periods.

Staff Traffic Demands

In the original analysis, TTM estimated the staff portion of the traffic generation at 30vph and assumed that this traffic would arrive and depart in the peak traffic periods described above.

Based on the strategy to "avoid" traffic travelling to / from the site during peak periods, TTM have discussed the operation of the site with the applicant. The applicant has advised that the facility will operate with three staff shifts per day. These shifts can be scheduled as follows:

- 6am – 2pm
- 2pm –10pm
- 10pm – 6am

These staff shift times will eliminate the need for staff to travel to / from the site during peak traffic periods, significantly reducing the peak hour demands.

It is recommended that these staff shift times form part of the conditions of approval.

RTI RELEASE

Truck Demands

Managing truck delivery times to the proposed development is more difficult than the staff traffic described previously. Given the truck demands will gradually increase over a 10 year period before reaching maximum demand, it is TTM's view that reducing the development demands such that only trucks operate during the peak period may be acceptable in terms of managing the impacts of the proposed development.

As per the original Traffic Engineering Report, the volume of trucks generated by the site will increase incrementally as the quantity of material imported to the site increases up to the expected maximum of 1M t / annum. The applicant estimates that it will take up to 10 years to reach this level of operation. The estimated volume of trucks per year over this period is summarized in Table 1.

Table 1: Development Heavy Vehicle Traffic Generation – Summary

Operational Years	AM & PM Peak Hour Truck / hr
2025	4 IB / 4 OB
2027	8 IB / 8 OB
2029	10 IB / 10 OB
2032	14 OB / 14 OB

IB – Inbound
OB - Outbound

The network diagrams included in **Attachment 1** present the distribution of the truck demands across the three intersections relative the years specified in Table 1. The diagrams also present the proportion of truck volumes / base traffic volumes for each year.

Based on the removal of the staff traffic and the incremental increase in truck demands over the 10-year period, the diagrams for each intersection indicate:

- *Cunningham Hwy / Champions Way* – development traffic exceeds the 5% threshold on all turn movements therefore analysis is required to assess the impacts at this intersection.
- *Cunningham Hwy / Coopers Road* – development traffic is less than the 5% threshold on all movements; therefore, no further analysis of this intersection is required as the scheduling of staff traffic has adequately "avoided" impacts at this intersection.
- *Cunningham Hwy / Ipswich Rosewood Road* – the development truck volumes only exceed the 5% threshold on the right turn out of Ipswich Rosewood Road from the opening year of 2022. It is noted that the proposed development is estimated to add only **1 truck per hour to this movement.** In the year 2029, the truck volumes on the left turn into and the right turn out of Ipswich Rosewood Road will both exceed the 5% threshold. The estimated volumes on these movements will be **2 trucks per hour.**

RTI RELEASE

It acknowledged that adding up to 1 truck per hour to the right turn movement out of Ipswich – Rosewood Road technically triggers the need to undertake further analysis of this intersection in accordance with the GTIA. However no further analysis is considered warranted given the current issues associated with operation of this intersection.

Intersection Performance

Cunningham Highway / Champions Way Intersection Performance

Table 2 summarises the SIDRA analysis outputs for the Cunningham Highway / Champions Way intersection, as well as the change in intersection performance between the Base and Project Scenarios for each project year up to the 2032 design horizon.

Table 2: Summary of Sidra Outputs (Cunningham Highway / Champions Way Intersection)

Case	Degree of Saturation (%)	Average Delay (sec)
AM Peak		
2019 AM Survey	14%	1 sec
2022 AM Base	15%	1 sec
2022 AM Project	15%	1 sec
Change	-	NO CHANGE IN DELAY
2025 AM Base	16%	1 sec
2025 AM Project	16%	1 sec
Change	-	NO CHANGE IN DELAY
2027 AM Base	17%	1 sec
2027 AM Project	17%	1 sec
Change	-	NO CHANGE IN DELAY
2029 AM Base	18%	1 sec
2029 AM Project	18%	1 sec
Change	-	NO CHANGE IN DELAY
2032 AM Base	19%	1 sec
2032 AM Project	19%	1 sec
Change	-	NO CHANGE IN DELAY

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PM Peak		
2019 PM Survey	13%	1 sec
2022 PM Base	14%	1 sec
2022 PM Project	15%	1 sec
Change	+1%	NO CHANGE IN DELAY
2025 PM Base	16%	1 sec
2025 PM Project	16%	1 sec
Change	-	NO CHANGE IN DELAY
2027 PM Base	16%	1 sec
2027 PM Project	16%	1 sec
Change	-	NO CHANGE IN DELAY
2029 PM Base	17%	1 sec
2029 PM Project	17%	1 sec
Change	-	NO CHANGE IN DELAY
2032 PM Base	18%	1 sec
2032 PM Project	19%	1 sec
Change	+1%	NO CHANGE IN DELAY

As can be seen in Table 2, the average delay does not change as a result of the development traffic for any scenario.

Conclusions:

It is demonstrated through the assessment above that reducing the peak hour traffic generation for the proposed development by scheduling staff trips outside of the peak traffic periods effectively "avoids" adverse impacts at the Cunningham Highway / Champions Way intersection in accordance with the GTIA.

With respect to the Ipswich Rosewood Road intersection, limiting the development to trucks only during the road peak period still triggers an assessment of the impacts on this intersection, due to the estimated **1 vehicle per hour turning in / out** of Ipswich Rosewood Road. It is also acknowledged that the existing intersection has operational issues and therefore, strictly in accordance with the GTIA, adding traffic to this intersection would trigger an upgrade to mitigate the impact.

However, it is TTM's view that the incremental increases in truck demand over the 10 year period are negligible (maximum demand on any movement increases from 3 trucks per hour in the year 2022 to 11 trucks per hour in the year 2032 on the Cunningham Highway through movements). An impact assessment is only triggered in this instance due to the low existing volumes on these movements. Whilst it is acknowledged that the GTIA needs to quantify thresholds, it is TTM's view that adopting a percentage of existing traffic is unreasonable when the base volumes are extremely low.

TTM therefore conclude that adopting the staff shift times as specified, thereby limiting development traffic

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during the road peak traffic periods to trucks only, will effectively avoid impacts on the Cunningham Highway.

TTM does note, however, that if DTMR do not concur with TTM's view with respect to the Ipswich Rosewood Road intersection, then a condition of approval could be applied that excludes the development from generating any traffic (staff or trucks) during the road peak traffic periods of 6.30 – 7.30am and 3.30 – 4.30pm.

If you have any queries in relation to the information provided in this response, contact Sch. 4(4)(6) - Discl on Sch. 4(4)(6) -

Yours sincerely,

Sch. 4(4)(6) - Disclosing personal

Principal Director

TTM Consulting Pty Ltd

Attachments:

1) **Network Diagrams**

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Attachment 1: Network Diagrams

The respective network diagrams included are as follows:

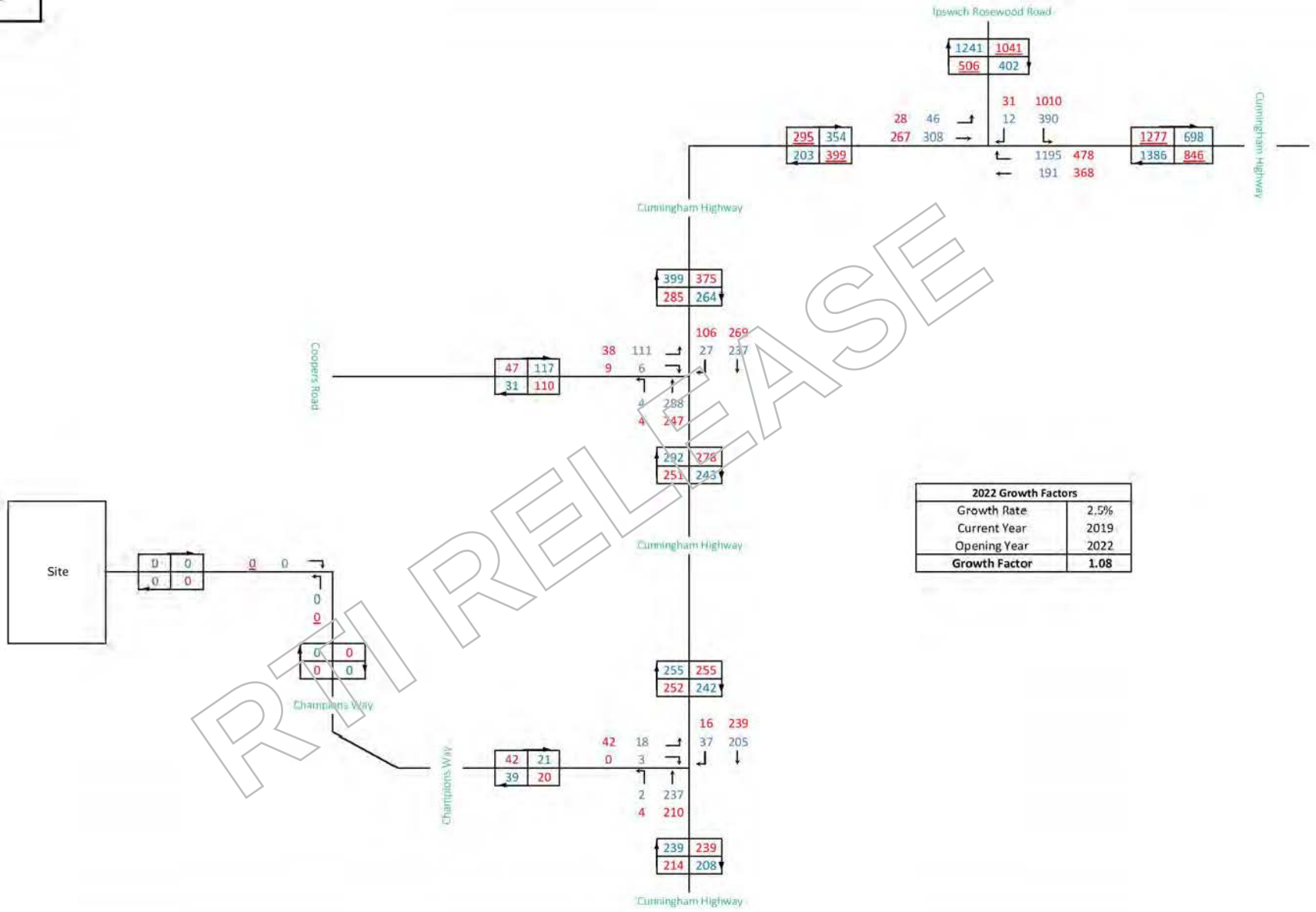
- **Traffic Network Diagram 1:** 2022 Base Traffic Volumes
- **Traffic Network Diagram 2:** 2025 Base Traffic Volumes
- **Traffic Network Diagram 3:** 2027 Base Traffic Volumes
- **Traffic Network Diagram 4:** 2029 Base Traffic Volumes
- **Traffic Network Diagram 5:** 2032 Base Traffic Volumes
- **Traffic Network Diagram 6:** 2022-2025 Development Traffic Demands
- **Traffic Network Diagram 7:** 2025-2027 Development Traffic Demands
- **Traffic Network Diagram 8:** 2027-2029 Development Traffic Demands
- **Traffic Network Diagram 9:** 2029-2032 Development Traffic Demands
- **Traffic Network Diagram 10:** 2022 Traffic Volumes Percentage Increase
- **Traffic Network Diagram 10:** 2025 Traffic Volumes Percentage Increase
- **Traffic Network Diagram 10:** 2027 Traffic Volumes Percentage Increase
- **Traffic Network Diagram 10:** 2029 Traffic Volumes Percentage Increase
- **Traffic Network Diagram 10:** 2032 Traffic Volumes Percentage Increase

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Traffic Network Diagram 1

2022 Base Traffic

Weekday AM Peak
Weekday PM Peak



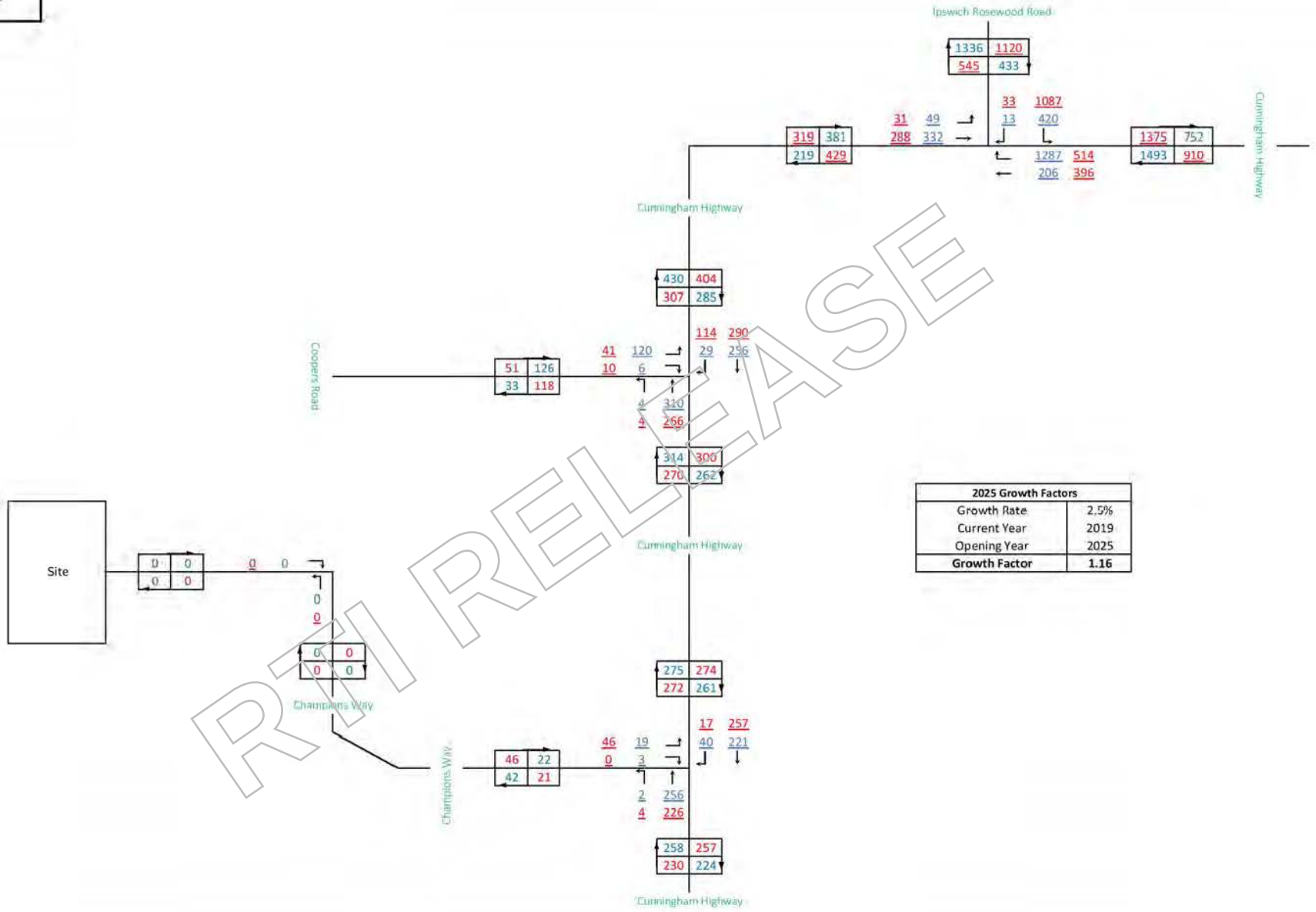
2022 Growth Factors	
Growth Rate	2.5%
Current Year	2019
Opening Year	2022
Growth Factor	**1.08**

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Traffic Network Diagram 2

2025 Base Traffic

Weekday AM Peak
Weekday PM Peak



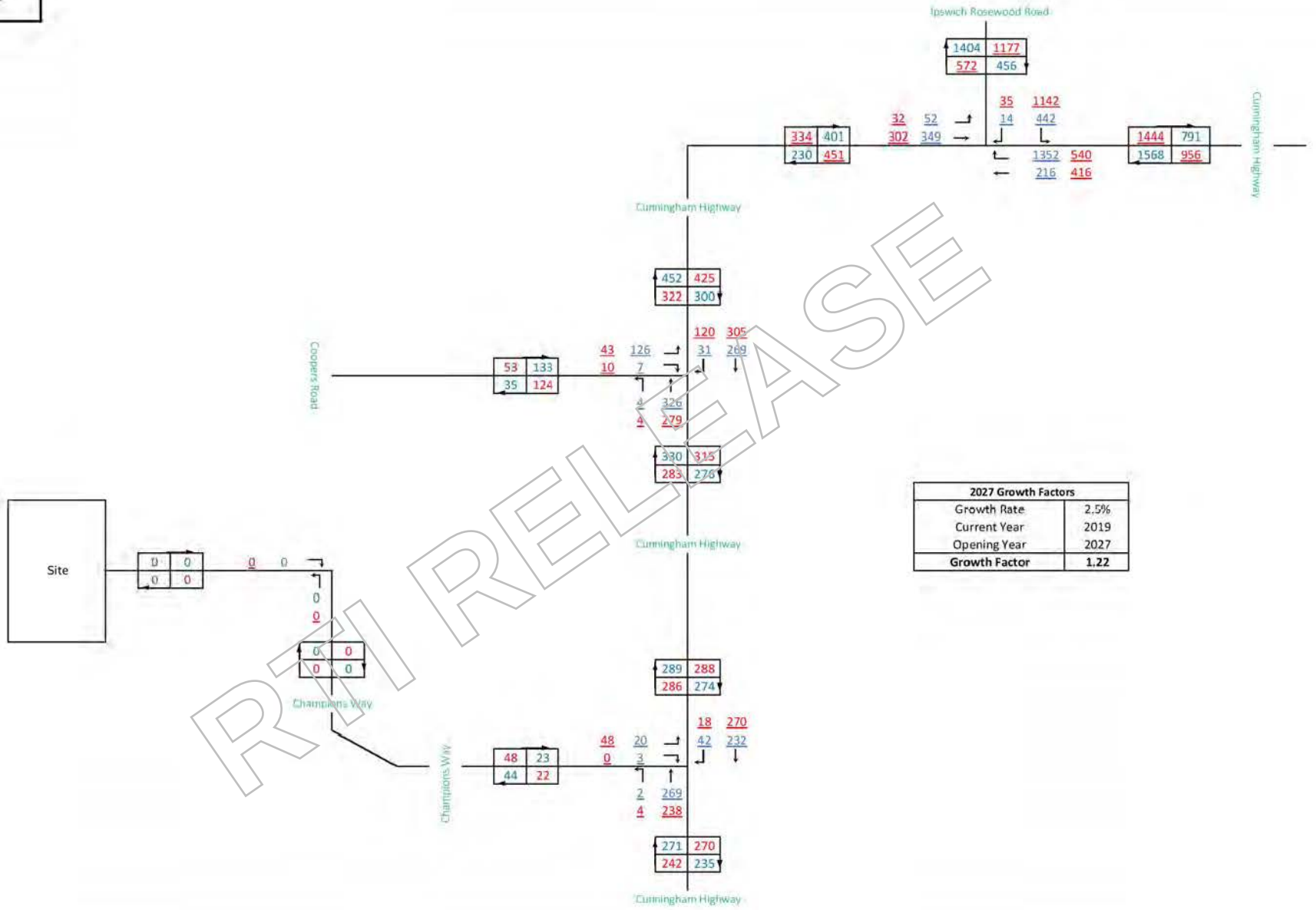
2025 Growth Factors	
Growth Rate	2.5%
Current Year	2019
Opening Year	2025
Growth Factor	**1.16**

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Traffic Network Diagram 3

2027 Base Traffic

Weekday AM Peak
Weekday PM Peak



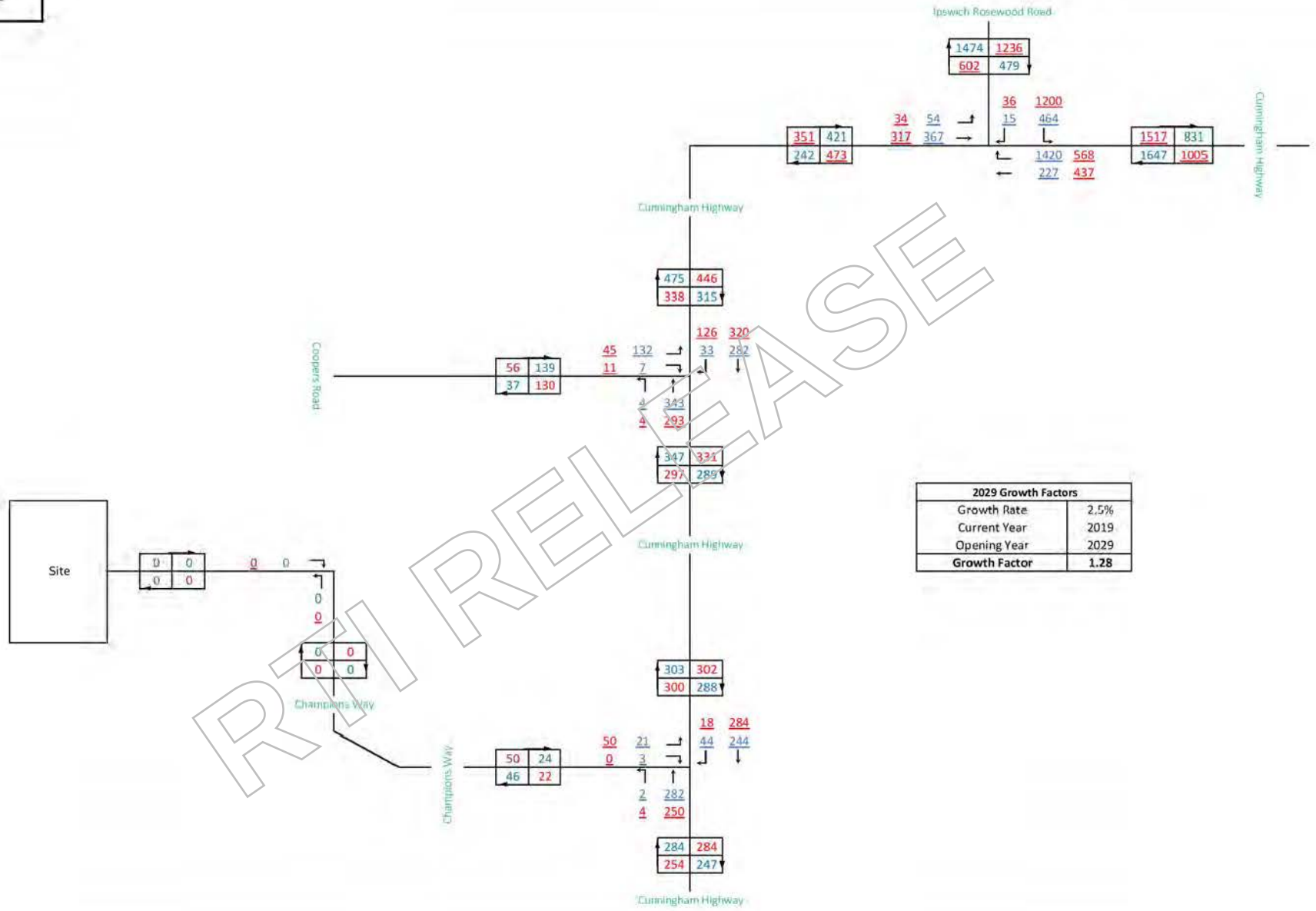
2027 Growth Factors	
Growth Rate	2.5%
Current Year	2019
Opening Year	2027
Growth Factor	**1.22**

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Traffic Network Diagram 4

2029 Base Traffic

Weekday AM Peak
Weekday PM Peak



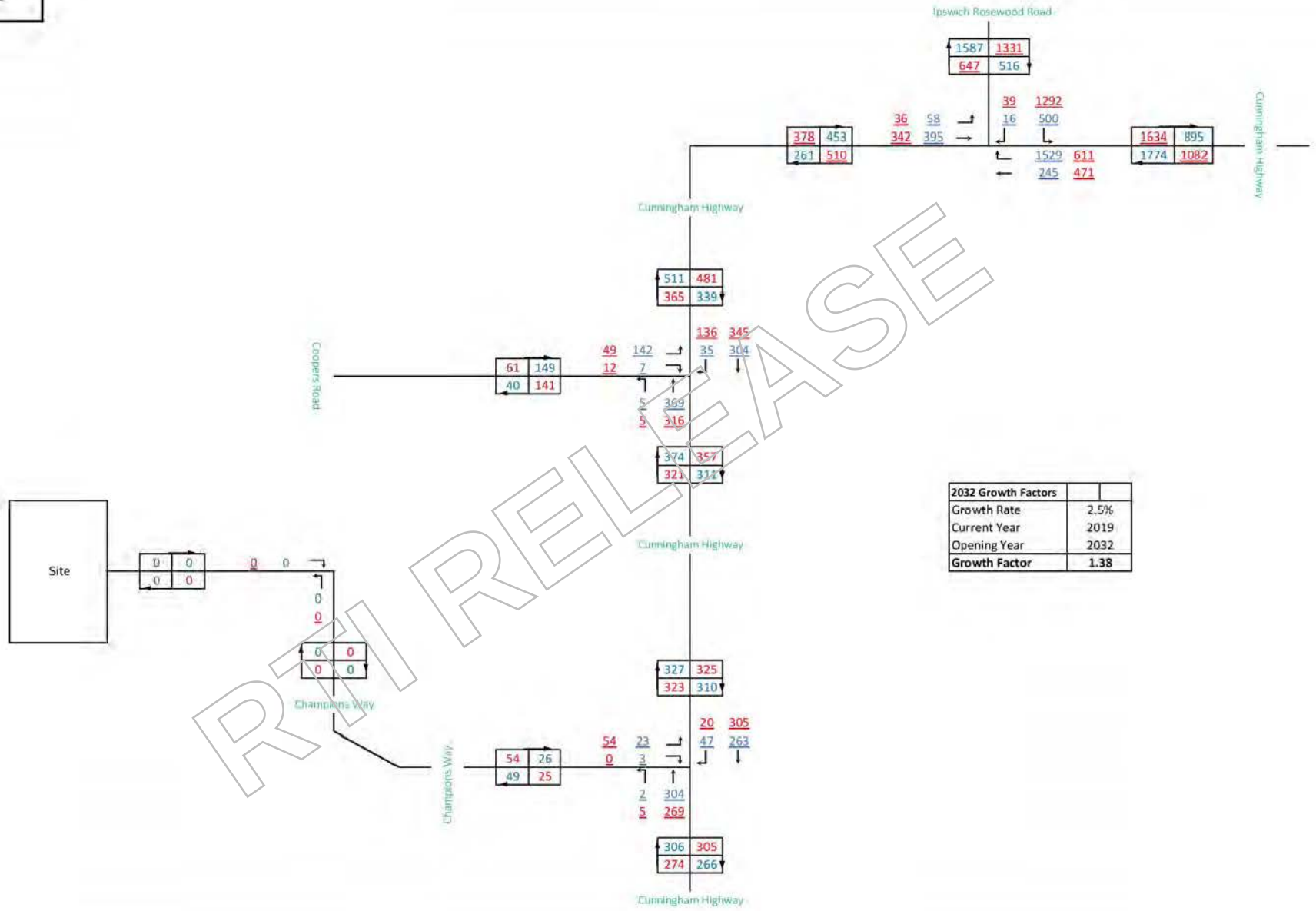
2029 Growth Factors	
Growth Rate	2.5%
Current Year	2019
Opening Year	2029
Growth Factor	**1.28**

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Traffic Network Diagram 5

2032 Base Traffic

Weekday AM Peak
Weekday PM Peak



2032 Growth Factors	
Growth Rate	2.5%
Current Year	2019
Opening Year	2032
Growth Factor	**1.38**

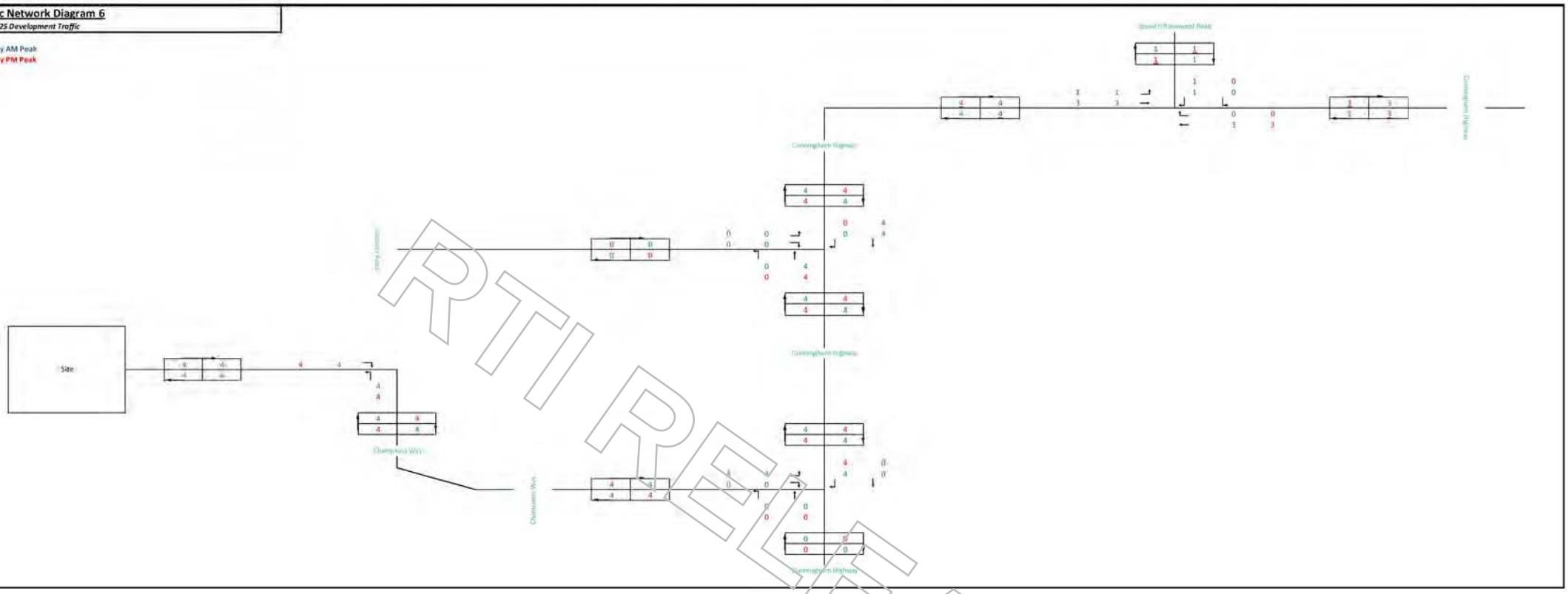
RTI RELEASE

Traffic Network Diagram 6

2022-2025 Development Traffic

Weekday AM Peak

Weekday PM Peak



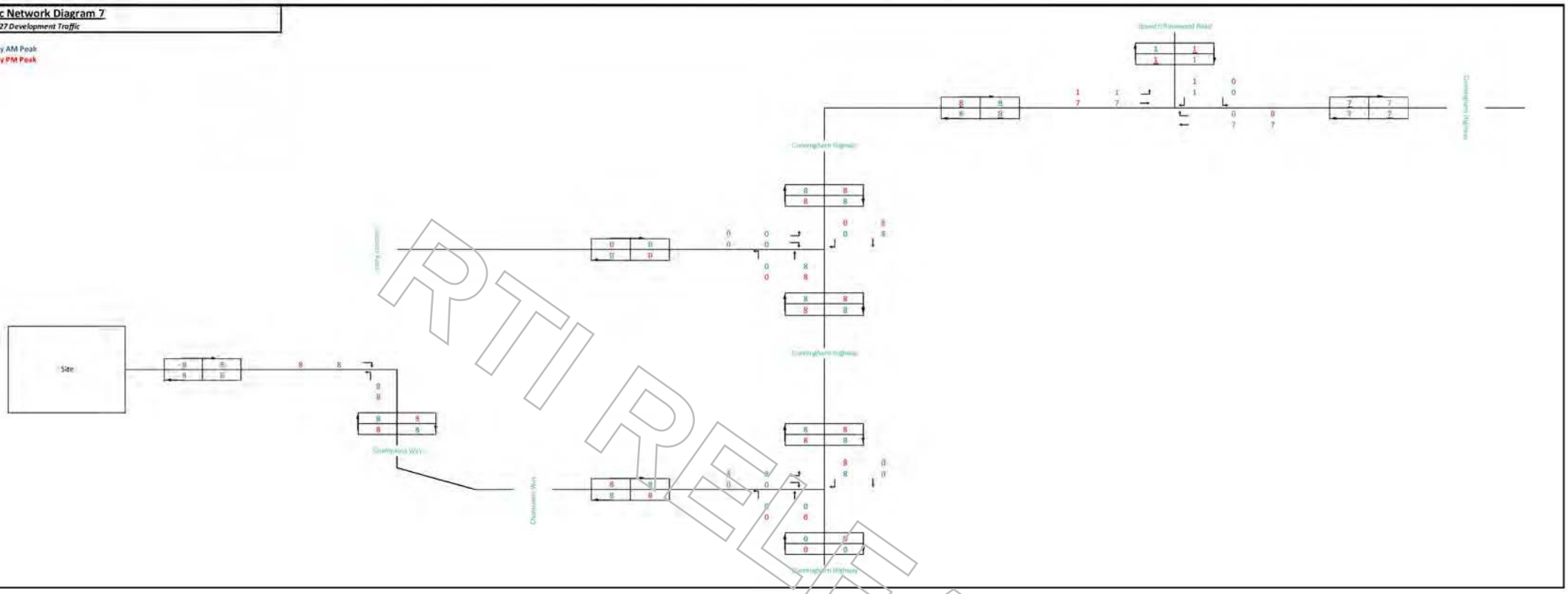
RTI RELEASE

Traffic Network Diagram 7

2025-2027 Development Traffic

Weekday AM Peak

Weekday PM Peak



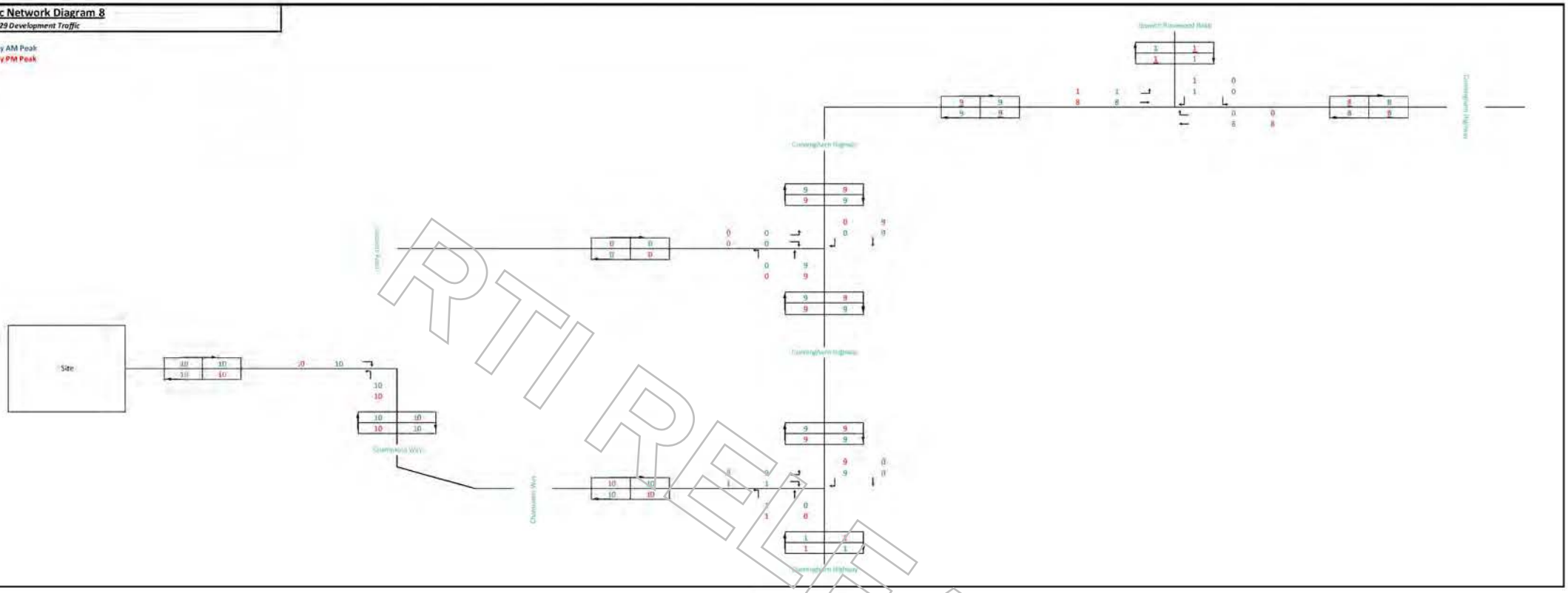
RTI RELEASE

Traffic Network Diagram 8

2027-2029 Development Traffic

Weekday AM Peak

Weekday PM Peak



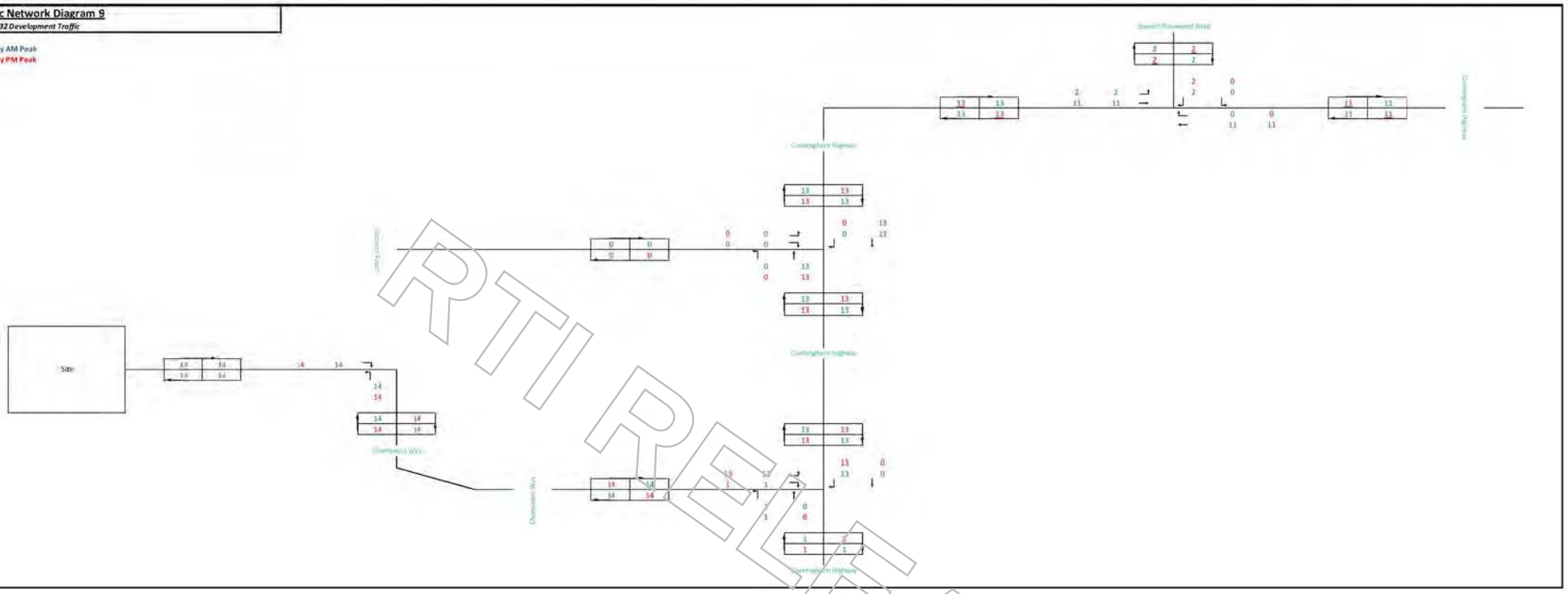
RTI RELEASE

Traffic Network Diagram 9

2029-2032 Development Traffic

Weekday AM Peak

Weekday PM Peak

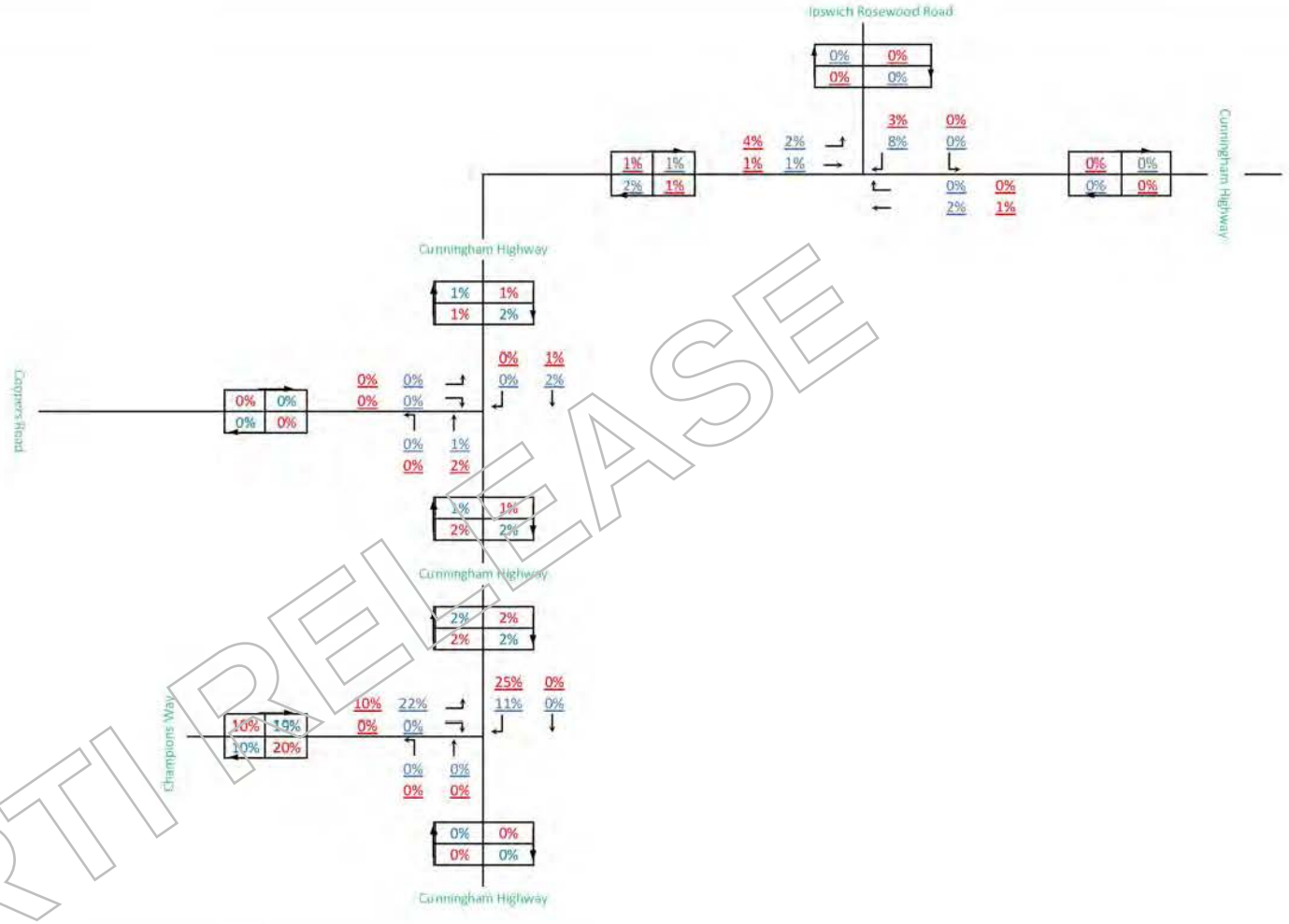


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Traffic Network Diagram 10

2022 Percentage Increase

Weekday AM Peak
Weekday PM Peak

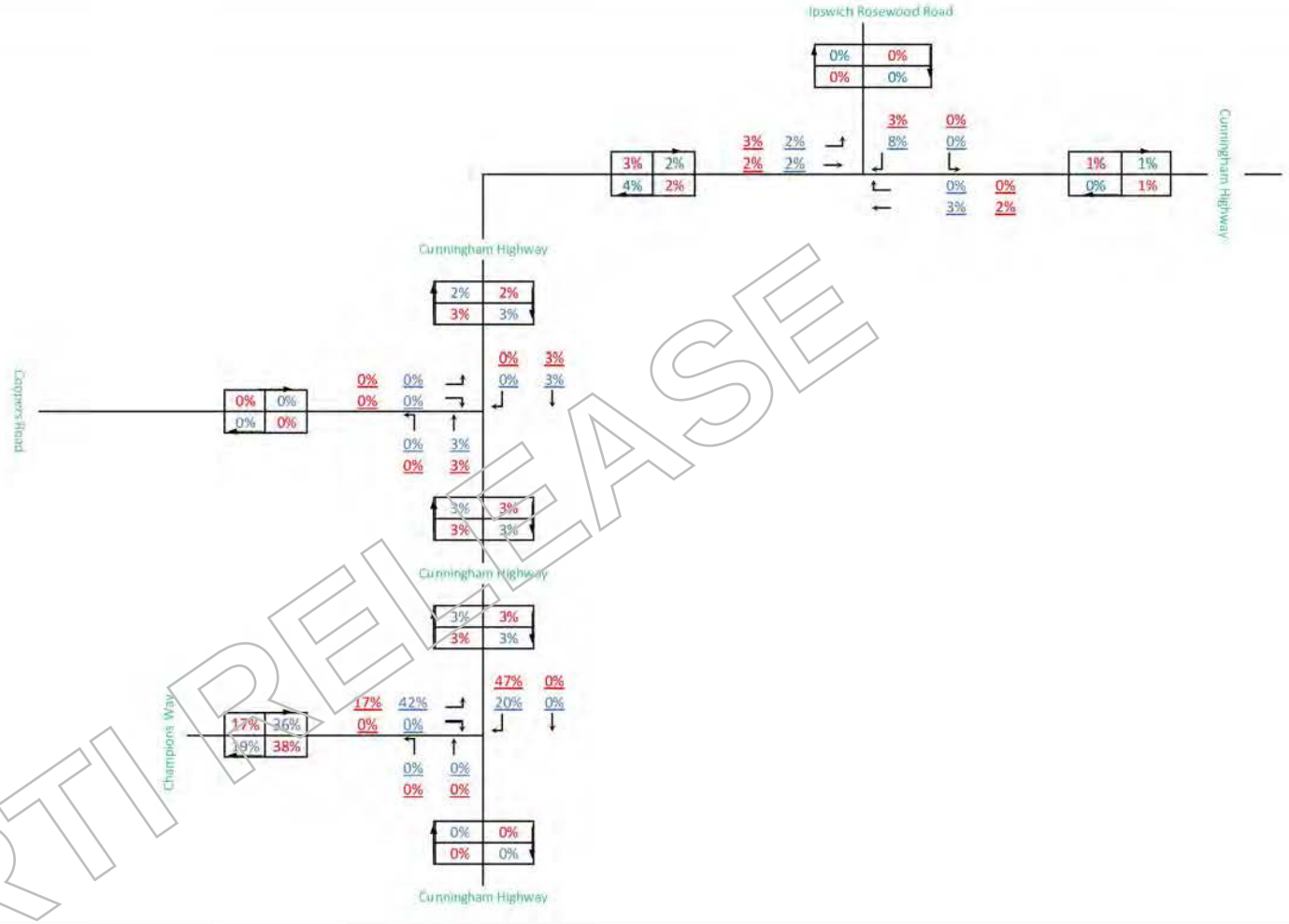


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Traffic Network Diagram 11

2025 Percentage Increase

Weekday AM Peak
Weekday PM Peak



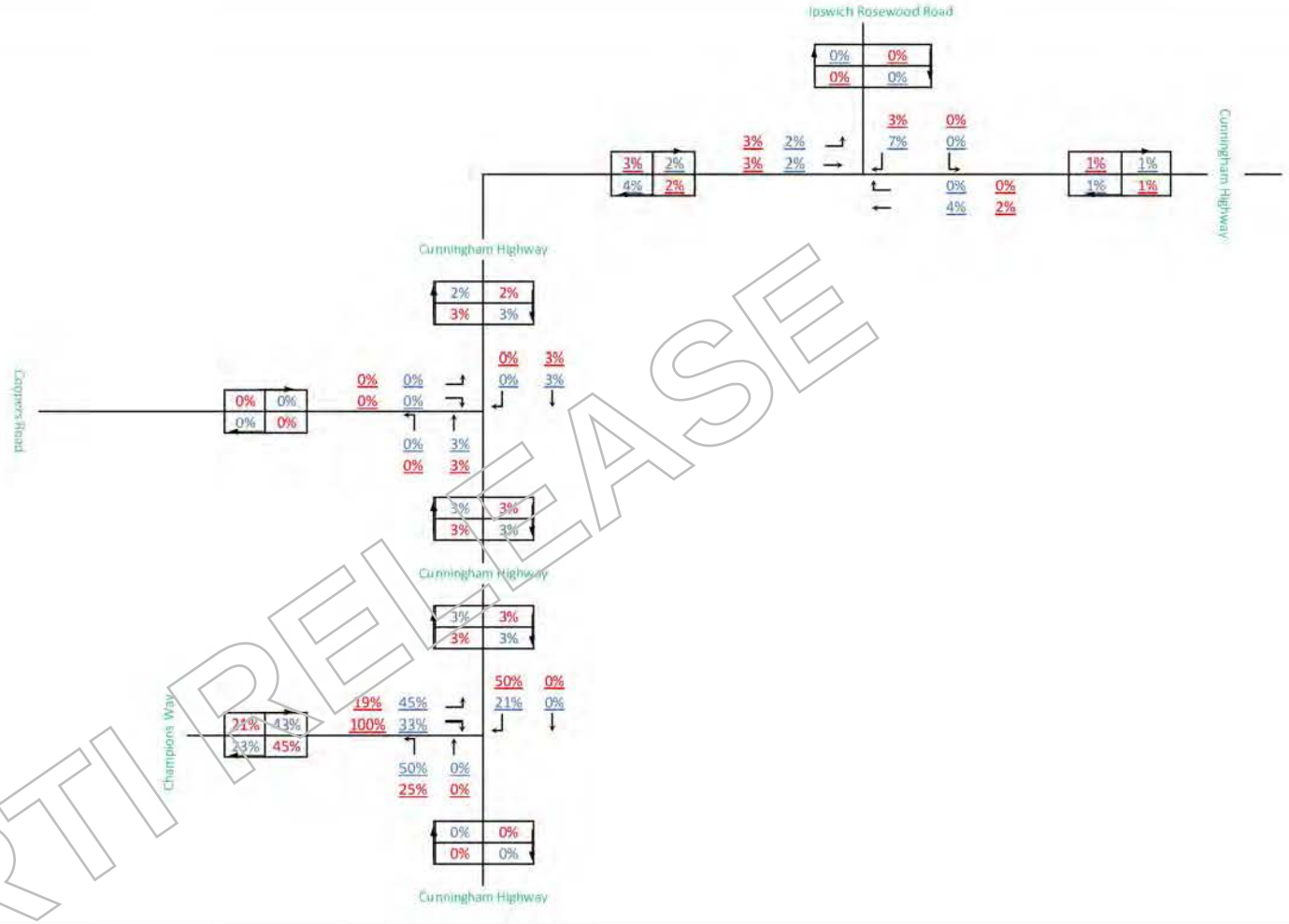
RTI RELEASE

Traffic Network Diagram 12

2027 Percentage Increase

Weekday AM Peak

Weekday PM Peak



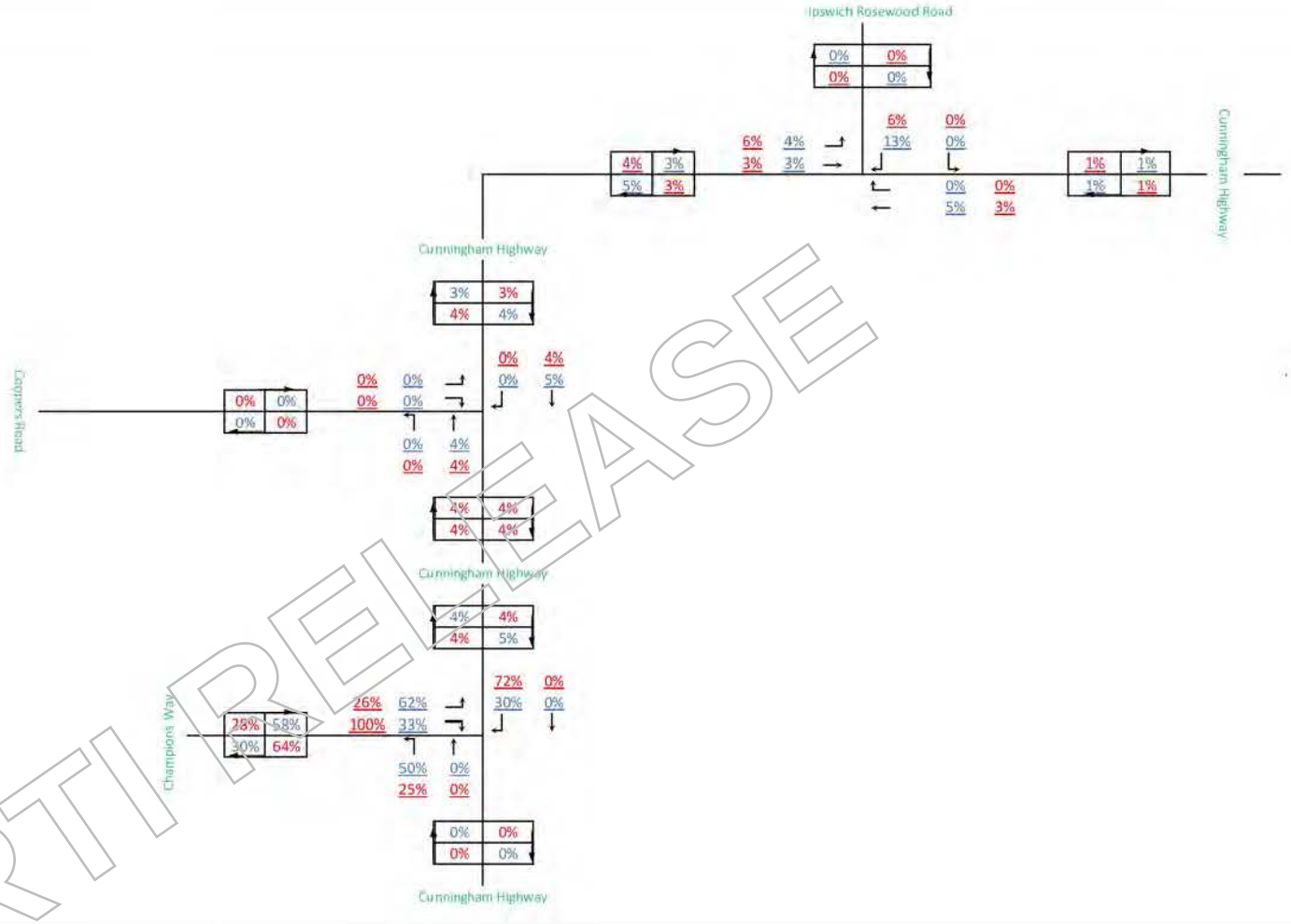
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Traffic Network Diagram 13

2029 Percentage Increase

Weekday AM Peak

Weekday PM Peak



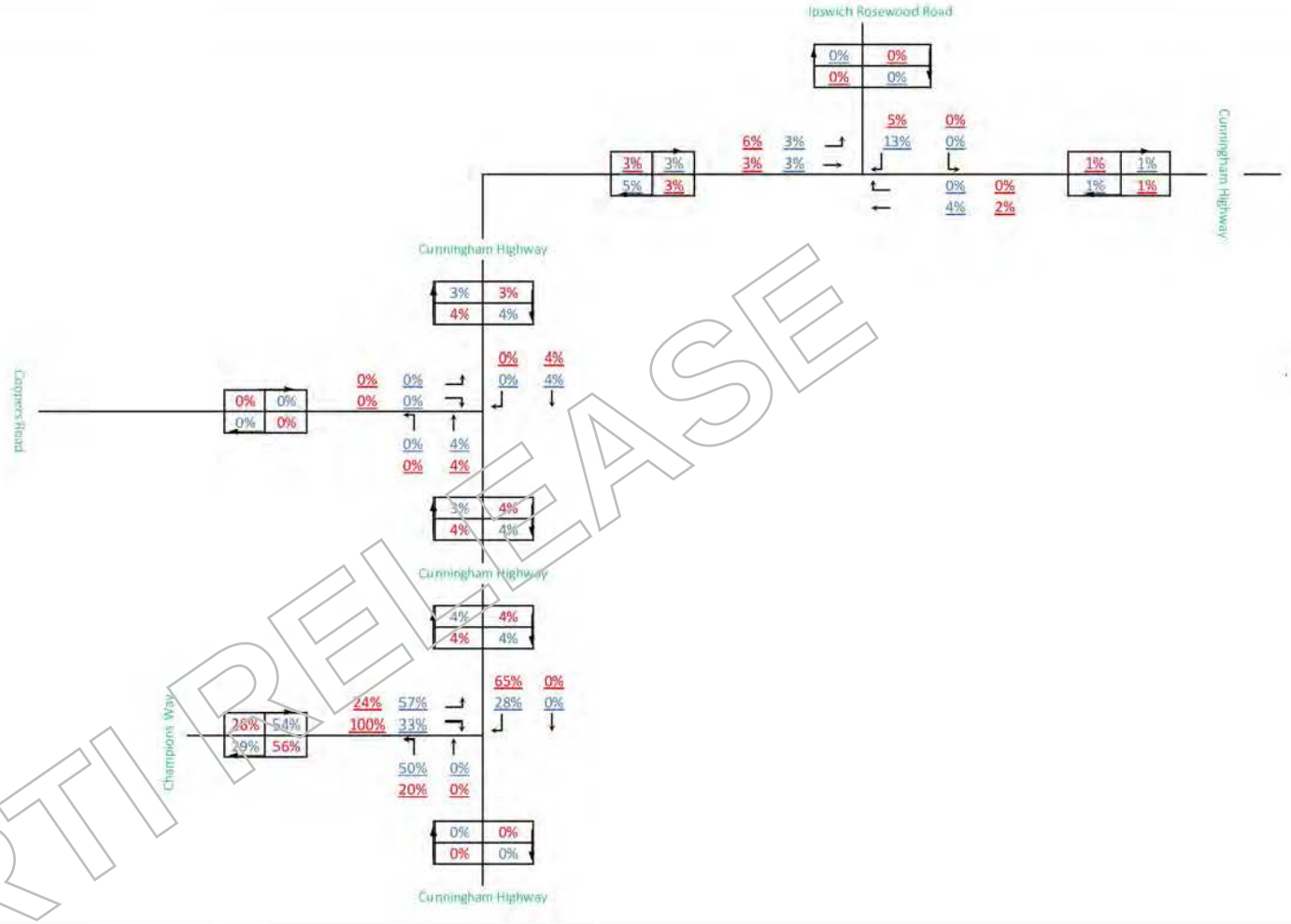
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Traffic Network Diagram 14

2032 Percentage Increase

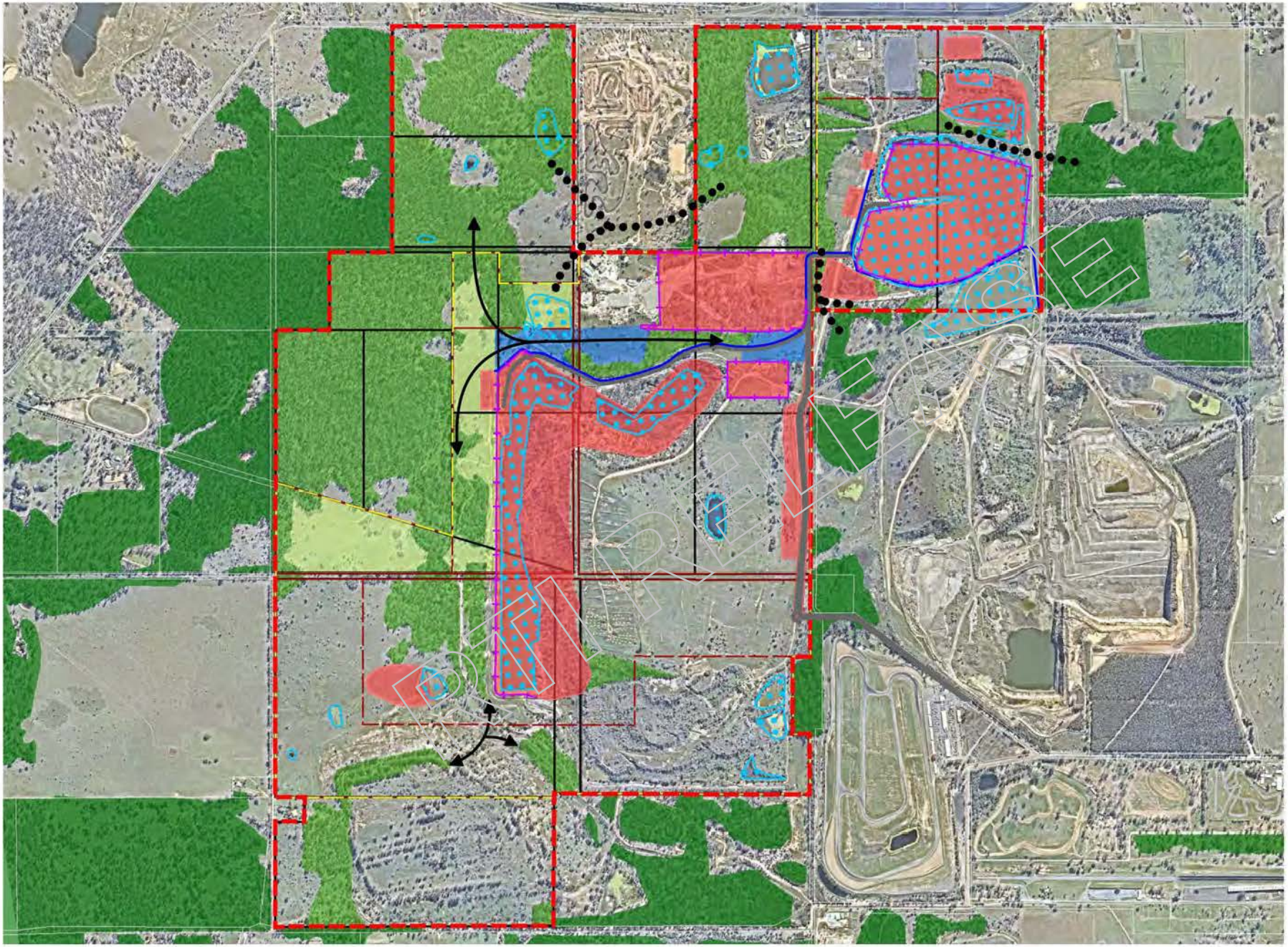
Weekday AM Peak

Weekday PM Peak



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Insert 3. Future Connectivity



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Layer Sources:
Qld State Cadastre and Mapping layers © State of Queensland (Department of Natural Resources and Mines) 2021. Updated data available at http://qldspatialinformation.qld.gov.au/catalogue/
Aerial Imagery © Nearmap, 2019

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Legend

- Qld DCDB
- Site DCDB
- Wanless recycling park boundary
- Proposed MCU boundary
- Proposed lot boundaries
- Proposed new lot boundary line
- Proposed discharge services
- Proposed roads
- Proposed development footprint
- Proposed Koala exclusion fencing
- Existing Koala Habitat (to be retained)
- Potential offset area
- Koala Habitat recreation area
- Existing waterbody
- Existing Koala Habitat adjoining site
- Post development connectivity
- Post development stepping stone connectivity

Issue	Date	Description	Design	Checked
B	9/04/2021	MCU Update	MP	JT

0 100 200 300 400 500 m

Transverse Mercator | GDA 1994 | Zone 56 | 1:4000 | @A3

saunders havill group

Wanless Recycling Park

Coopers Rd, Ebenezer

ADDRESS/RPD: 234CH31200 | 9/04/2021 | MCU Update Community A

PREVIEW

From: Sch. 4(4)(6) -
To: Tamara Cavallaro
Cc: Sch. 4(4)(6) - Discl
Subject: RE: 2001-15045 SRA Wanless - Feedback from DTMR on condition
Date: Wednesday, 30 June 2021 9:45:16 AM
Attachments: image004.gif
image005.png
image007.png
image010.png
image012.png
image014.png
image021.png
image023.png
image025.png
image026.png
image027.png
image028.png
image029.png
image001.png
image002.png

Hi Tamara,

As discussed yesterday, we discussed the below with the Wanless team yesterday morning to work through the next steps. While we are not fully accepting of the condition in its current form, we don't want to hold the process up at this stage to work through the details. In this we would like:

1. To proceed with the decision making process with the DA with the condition as is currently; and
2. Set up a meeting between DTMR, TTM and ourselves to discuss the condition ASAP (this week if possible).

The purpose of the meeting will be to discuss the condition and work through the potential wording of the condition. Once we have reached agreement on the condition, we would look to either formally negotiate the condition as permitted through the DA Rules, or through a minor change to the conditions post decision. If agreement is able to be reached in a meeting this week, that would be great.

Please let me know if you have any questions regarding this.

Thanks,

Sch. 4(4)(6) - Disclosing pe
SENIOR CONSULTANT
Sch. 4(4)(6) - Discl
T +61 7 3007 3800
Sch. 4(4)(6)@urbis.com.au

Urbis Website

LEVEL 32, 300 GEORGE STREET
BRISBANE, QLD 4000, AUSTRALIA

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From: Tamara Cavallaro <Tamara.Cavallaro@dsdilgp.qld.gov.au>
Sent: Monday, 28 June 2021 4:47 PM
To: Sch. 4(4)(6) - Disclosing personal information @urbis.com.au>; Sch. 4(4)(6) - Dis

RTI RELEASE

Sch. 4(4)(6) - @ttmgroup.com.au>; Sch. 4(4)(6) - Disclosing perso@urbis.com.au>
Subject: 2001-15045 SRA Wanless - Feedback from DTMR on condition
Importance: High

Hi Sch. 4

I appreciate you taking my call this afternoon as well as updating me on your discussions with Council. Whilst we understand Sch. 4(4)(6) - Di had been speaking to DTMR's Stephen Smaha about changing the condition (relating to time limits on entering and existing the site) Tim O'Leary had also sent onto DTMR the proposed wording that you had provided (copy below).

We have now received feedback from DTMR noting the following:

DTMR have reviewed the applicant's request to amend the traffic condition concerning the time periods the development restricting accessing the site.

Should the applicant wish to replace this condition they need to demonstrate an alternative approach on how they will mitigate their impacts on the state controlled road network, noting that the site development's generated traffic has been demonstrated to impact state controlled intersections that currently experienced significant congestion and known safety issues during both the AM and PM peak periods.

The department would prefer that the applicant mitigate their impacts by identifying and completing the necessary road works required facilitate their development.

I understand that you are having a project meeting with your client tomorrow and will raise this response from DTMR.

SARA will continue to work on the assessment and Concurrence Agency Response (as it is due this Friday 2 July) pending feedback from you tomorrow.

I confirm we have also just received the signed Environmental Authority from DES.

As Tim is now on leave I am the point of contact and my details are provided below.

Thanks and many regards

Tamara

Tamara Cavallaro
Principal Planner
Development Assessment Advisory Team (DAAT) – Planning Group
Department of State Development, Infrastructure, Local Government and Planning
*Microsoft teams – **meet now***
Sch. 4(4)(6) - Di
Level 13, 1 William Street, Brisbane QLD 4000
PO Box 611, Brisbane QLD 4001

statedevelopment.qld.gov.au

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From: Sch. 4(4)(6) - Disclosing pers@urbis.com.au>
Sent: Wednesday, 23 June 2021 5:20 PM
To: Tim O'Leary <Tim.OLeary@dsdilgp.qld.gov.au>
Cc: Sch. 4(4)(6) - Disclosing personal information @urbis.com.au>; Sch. 4(4)(6) - Disc
Sch. 4(4)(6) - @ttmgroup.com.au>
Subject: Wanless - DTMR Condition

Hi Tim,

Further to our discussions earlier today, the condition that we would like to discuss further is the below condition, attached to the DA side of things.

2.	Vehicular traffic is not permitted to enter or leave the subject site between the hours of 06:00 – 08:00 and 15:00 – 17:00.	At all times

In our view, the condition is hard to enforce and is impractical. The condition is not practical for this type of use as it involves a variety of contractors delivering materials from all over South East Qld. As an example, if a truck delivering material gets stuck in traffic and arrives at the site a 3.05pm they would be required to wait on the side of the road until 5pm to enter.

For this reason, we propose the following wording to replace the existing condition.

- *Staff shifts scheduled to avoid road traffic peak:*
  - *6am – 2pm*
  - *2pm –10pm*
  - *10pm – 6am*
- *Heavy vehicle movements limited to 2 in / 2 out per hour in the road traffic peak hour at the Ipswich – Rosewood Road / Cunningham Hwy intersection of 6.30 – 7.30am and 3.30 – 4.30pm.*
- *Heavy vehicles restricted from using Ipswich – Rosewood Road between 6.30 – 7.30am and 3.30 – 4.30pm*

The condition wording above achieves the intent of regulating traffic impacts during peak hours, and also provides Wanless with flexibility in operating on the site. We'd expect that this condition would be in place until such time that the Ipswich-Rosewood Road / Cunningham Highway intersection has been upgraded. We'd be happy to meet to discuss this, if necessary.

Please let me know if you have any questions with this,

Thanks

Sch. 4(4)(6) - Disclosing pe
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From: Sch. 4(4)(6) -
To: Tim O"Leary
Subject: Fwd: FYI
Date: Wednesday, 23 June 2021 3:55:36 PM
Attachments: 9921 E 03 Potential Pinch Point A_UPDATE.pdf

Hi Tim,

See attached the marked up plan from James regarding the exclusion fencing along the north south road.

Let me know if you needed anything else with this

Cheers
Sch. 4(4)

Get Outlook for iOS

From: Sch. 4(4)(6) - Disclosing personal inform@saundershavill.com>
Sent: Wednesday, June 23, 2021 3:42:49 PM
To: Sch. 4(4)(6) - Disclosing persona@urbis.com.au>
Subject: FYI

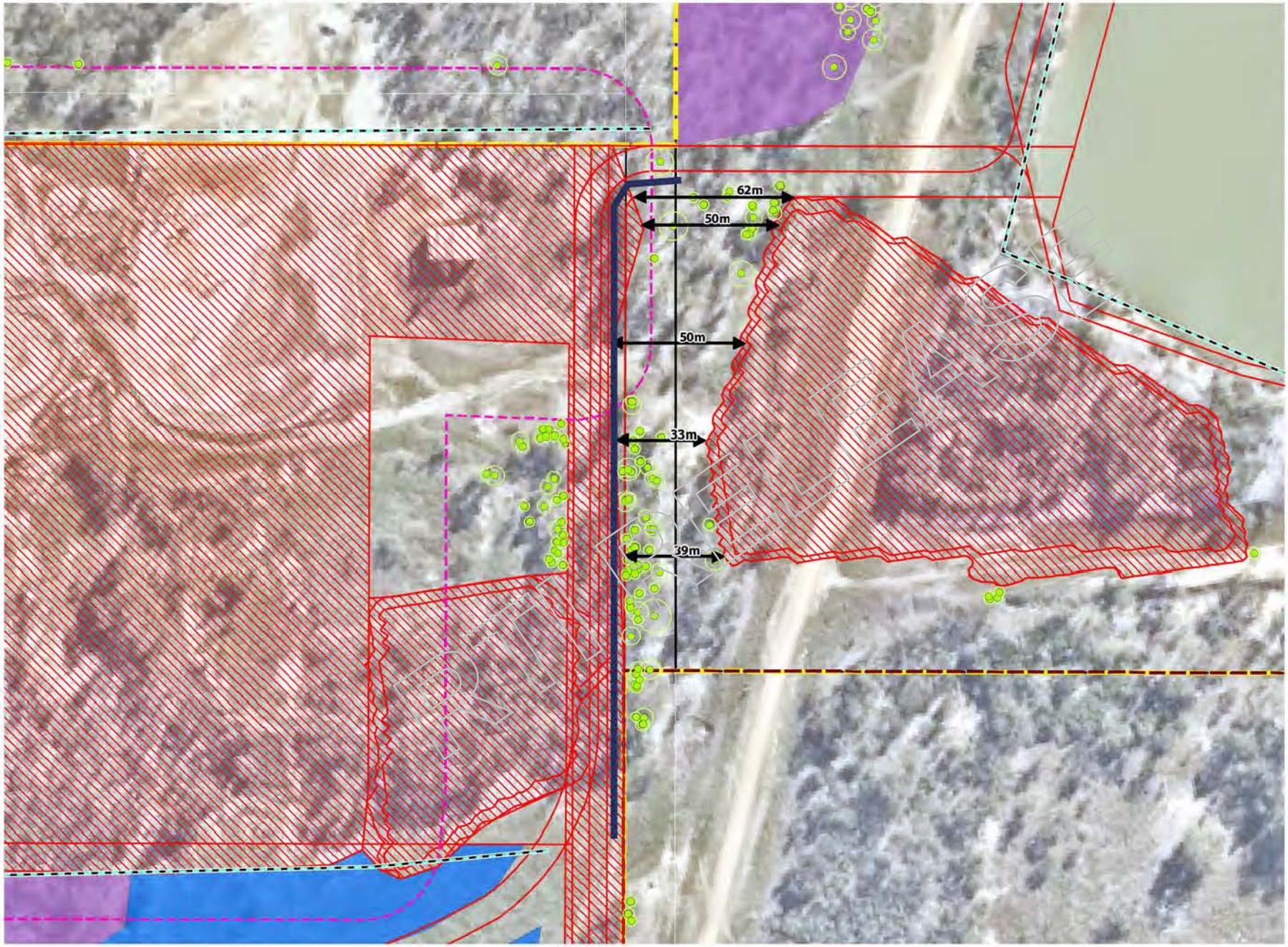
Sch. 4(4)(6) - Disc Senior Environmental Scientist **Saunders Havill Group**
Sch. 4(4)(6) - Disclosing personal information @saundershavill.com
phone 1300 123 SHG web www.saundershavill.com head office 9 Thompson St Bowen Hills Q 4006

Surveying / Town Planning / Urban Design / Mapping / Environmental Management / Landscape Architecture

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3. Potential Pinch Point



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Layer Sources
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Aerial Imagery © Nearmap 2019
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Legend

- Qld DCDB
- Warless recycling park boundary
- MCU boundary
- Proposed lot boundaries
- Proposed new lot boundary line
- Total development footprint
- Non-juvenile Koala habitat trees to retain
- Onsite offset area (22.9 ha)
- Habitat creation areas (7.3 ha)
- Retained Habitat areas (36.2 ha)
- Koala exclusion fencing area
- 30m Hardstand infrastructure potential consequential clearing

Issue	Date	Description	Drawn	Checked
A	1/03/2021	DES commens	MP	JG

0 10 20 30 40 50 m

Transverse Mercator | GDA 1994 | Zone 56 | 1:1,500 | @A3

saunders havill group

Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD:254CH31200 | 1/03/2021 | 9921 E 03 Potential Pinch Point A

From: Sch. 4(4)(6) - I
To: Tim O"Leary
Cc: Sch. 4(4)(6) - Disclosing personal inf
Subject: Wanless Recycling Park - Koala Matters
Date: Monday, 7 June 2021 9:45:53 AM
Attachments: image001.gif
image002.png
image004.png
image006.png
image008.png
image010.png
9921 E 02 Existing Connecticity Onsite A.pdf
9921 E 04 Future Connectivity A.pdf

Hi Tim,

Further to our discussions on Friday, please see below some preliminary discussion points for this mornings meeting:

- It is noted that the requested changes include relocating the Resource Recovery Facility to the west and stormwater infrastructure to the east to accommodate a Koala Corridor. No reference has been made to the haul road and access route being relocated that provides access to the RRF and the wider site from Champions Way. To note, all access to the site for all vehicles (including staff cars and trucks for the recycling land use) will be accessing the site from Champions Way. At commencement of the operation, it is estimated 118 truck movements per day will access the site, with this ramping up to 416 by year 10. It is expected that a majority of these movements will be b-double trucks.
- Moving infrastructure requested to facilitate the koala corridor has would require the following:
    - Additional earthworks required around the RRF to accommodate movement, which will have implications on tree retention and earthworks around the RRF
    - Stormwater infrastructure would need to be redesigned to ensure that is has sufficient separation to the Tailings Dam and does not impact on other vegetation
    - Redesign of the internal haul roads including the access arrangements from Champions Way and the east-west linkage connecting the RRF to Lanes/Iron Bark pits would be significant to ensure that B-Doubles are able to sufficiently access the site.
- The corridor already provided for in this location is for opportunistic koala movements, rather than 'encouraging' koala movements through this section of the site. For koala safety, providing a corridor in this section of the site (the busiest area), it will exponentially increase the risk of koala mortality. We intend to retain the trees in this area for koala movements IF necessary. There will be appropriate measures put into place to manage koalas should they use this area, however, encouraging koalas through a corridor in the central hardstand area of the site is not a good ecological outcome
- As per our connectivity plans and ecological studies, koalas predominantly use the western aspect of the site (plan attached). We are retaining and enhancing this portion of the site, where field surveys confirmed the predominant koala usage area. Movement of koalas is predominantly east-west in this area. With no koalas observed north of the proposed resource recovery facility. This is assumed because it is an existing pinch point. We will continue to provide and promote east-west connectivity, however, promoting north-south connectivity in this area is not recommended.

Please let me know if you have any questions with this,

Thanks,
Sch. 4

RTI RELEASE

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SENIOR CONSULTANT
Sch. 4(4)(6) - Disclosi
T +61 7 3007 3800
Sch. 4(4)(6) @urbis.com.au

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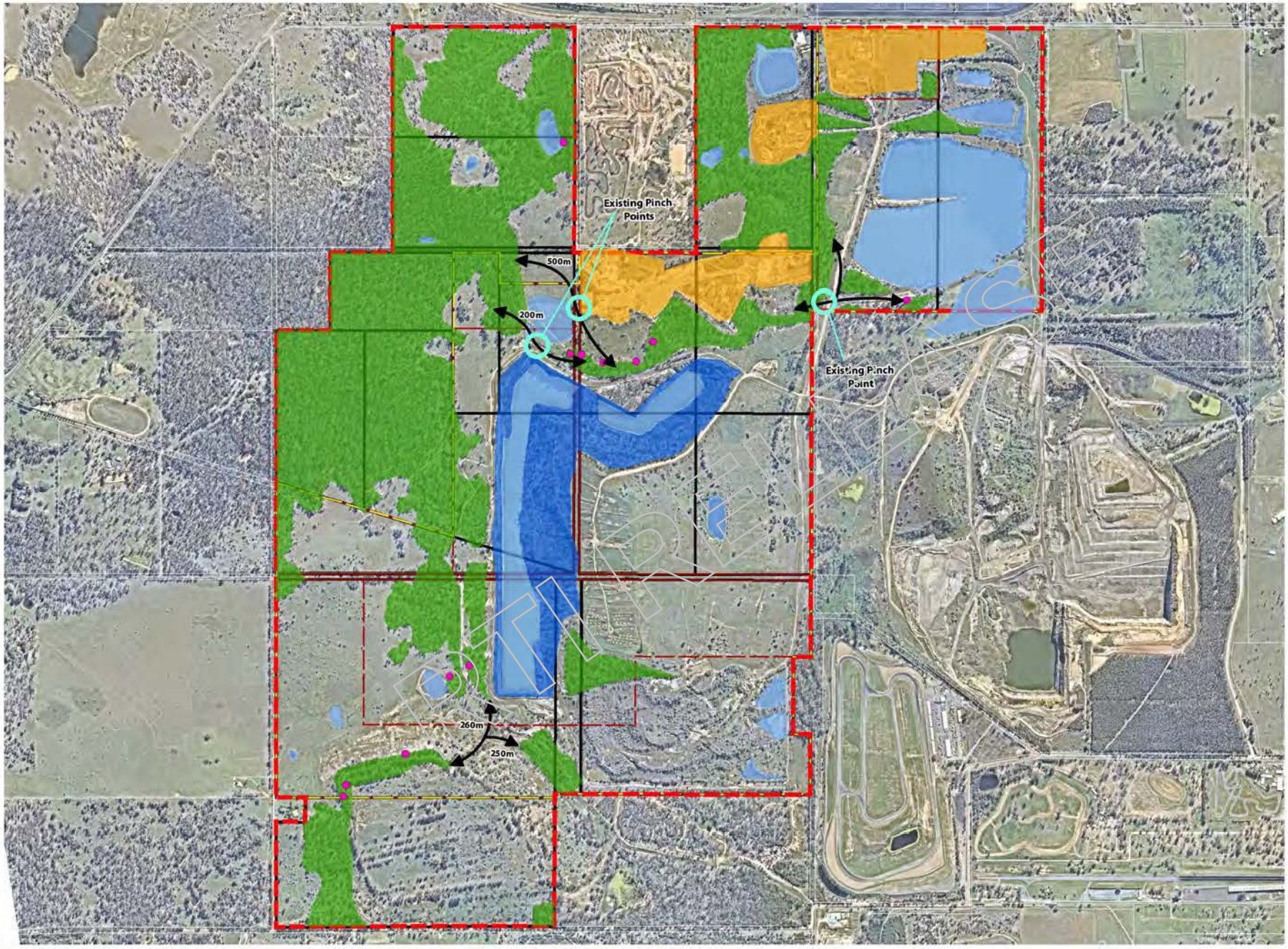
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RTI RELEASE

2. Existing Connectivity Onsite



NOTES
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The information on this plan is not suitable for any other purpose.
Property dimensions, areas, numbers of lots and contours, and other physical features shown have been compiled from existing information and may not have been verified by field survey. These may need verification if the development application is approved and development proceeds, and may change when a full survey is undertaken or in order to comply with development approval conditions. No reliance should be placed on the information on this plan for detailed design or for any financial dealings involving the land. Saunders Havill Group therefore disclaims any liability for any loss or damage whatsoever or howsoever incurred, arising from any party using or relying upon this plan for any purpose other than as a document prepared for the sole purpose of accompanying a development application and which may be subject to alteration beyond the control of the Saunders Havill Group. Unless a development approval states otherwise, this is not an approved plan.

Layer Sources
Qld State Cadastre and Mapping layers © State of Queensland (Department of Natural Resources and Mines) 2021. Updated data available at http://qldspatial.information.qld.gov.au/catalogue//
Aerial Imagery © Nearmap, 2019

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Legend

- Qld DCDB
- Site DCDB
- Wanless recycling park boundary
- Proposed MCU boundary
- Proposed lot boundaries
- Proposed new lot boundary line
- Field survey Koala sightings
- Existing Koala Habitat
- Existing hardstand structures / industrial
- Steep slope on void
- Waterbody/void
- Existing on-site connectivity

Issue	Date	Description	Drawn	Checked
B	8/04/2021	MCU Update	MP	JG

0 100 200 300 400 500 m

Transverse Mercator | GDA 1994 | Zone 56 | 1:14000 @ A3

PRELIMINARY

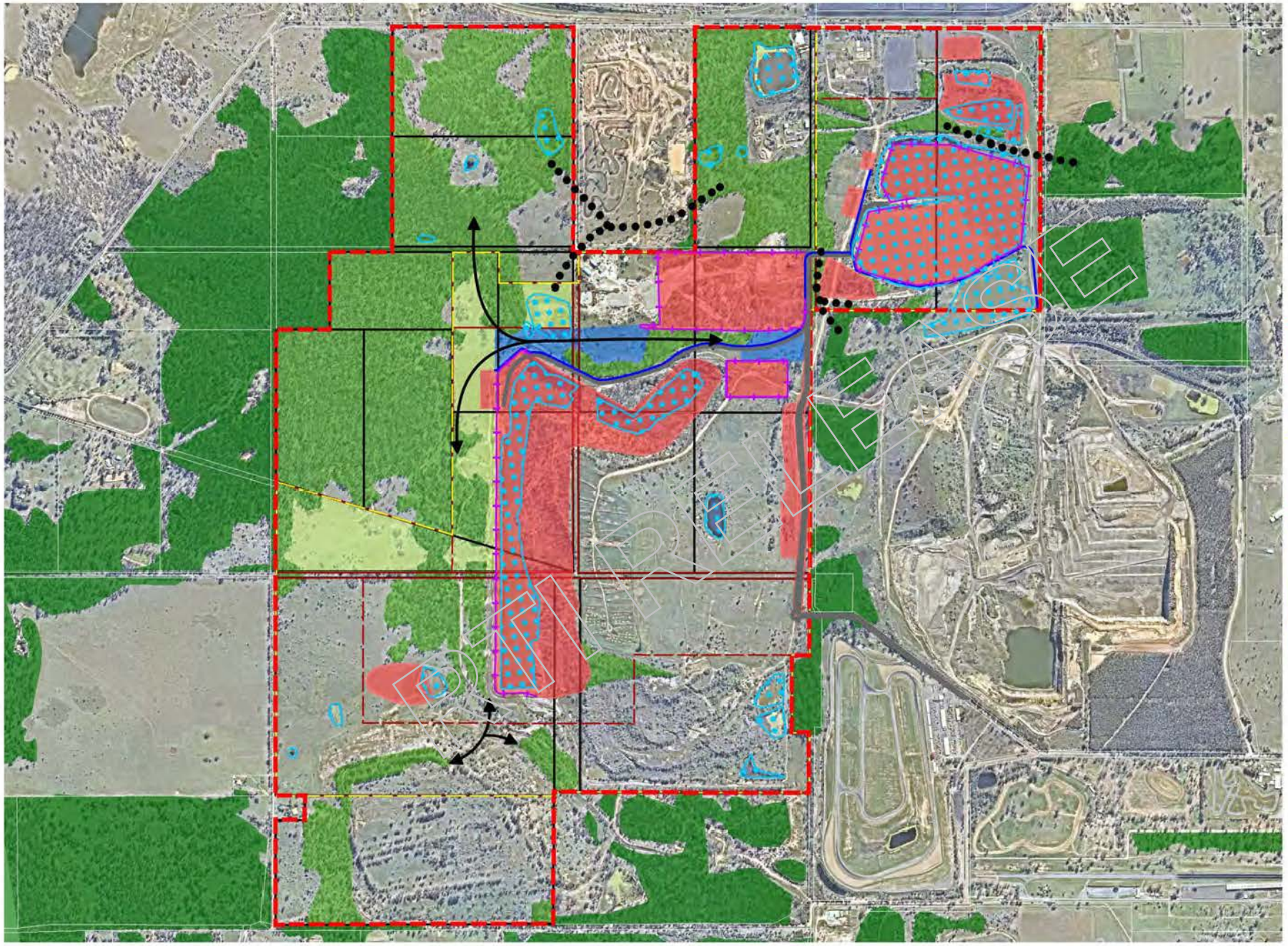
saunders havill group

Wanless Recycling Park

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CHG1200 | 8/04/2021 | 9921 E 02 Existing Connectivity Onsite A

4. Future Connectivity



NOTES:
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The information on this plan is not suitable for any other purpose.
Property dimensions, areas, numbers of lots and contours, and other physical features shown have been compiled from existing information and may not have been verified by field survey. These may need verification if the development application is approved and development proceeds, and may change when a full survey is undertaken or in order to comply with development approval conditions. No reliance should be placed on the information on this plan for detailed design or for any financial dealings involving the land. Saunders Havill Group therefore disclaims any liability for any loss or damage whatsoever or howsoever incurred, arising from any party using or relying upon this plan for any purpose other than as a document prepared for the sole purpose of accompanying a development application and which may be subject to alteration beyond the control of the Saunders Havill Group. Unless a development approval states otherwise, this is not an approved plan.

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Aerial Imagery © Nearmap, 2019

* This note is an integral part of this plan/data. Reproduction of this plan or any part of it without this note being included in full will render the information shown on such reproduction invalid and not suitable for use.

Legend

- Qld DCDB
- Site DCDB
- Wanless recycling park boundary
- Proposed MCU boundary
- Proposed lot boundaries
- Proposed new lot boundary line
- Proposed discharge services
- Proposed roads
- Proposed development footprint
- Proposed Koala exclusion fencing
- Existing Koala Habitat (to be retained)
- Potential offset area
- Koala Habitat recreation area
- Existing waterbody
- Existing Koala Habitat adjoining site
- Post development connectivity
- Post development stepping stone connectivity

Issue	Date	Description	Drawn	Checked
B	9/04/2021	MCU Update	MP	JG

0 100 200 300 400 500 m

Transverse Mercator | GDA 1994 | Zone 55 | 1:14000 | @ A3

PRELIMINARY

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Wanless Recycling Park

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 9/04/2021 | 9921 E 04 Future Connectivity A

From: Sch. 4(4)(6) - D
To: Tim O"Leary
Cc: Sch. 4(4)(6) - Disclosing personal informat
Subject: RE: Wanless Recycling Park Draft EA
Date: Friday, 4 June 2021 9:13:42 AM
Attachments: image011.png
image013.png
image001.gif
image003.png
image004.png
image005.png
image006.png
image015.png
image016.png
image017.png

Hi Tim,

Thanks for sending those through. As we'd discussed on Wednesday, the changes to the plans for the Koala corridor are a key area of concern that we'd like to jump on quickly. Tried to grab you yesterday to set up a time to have a meeting, as we'd discussed.

Would you be available either 1-2pm today, or anytime outside of 12-1pm on Monday to discuss this plan specifically? Sch. 4(4) will also attend. If you could give me a call to discuss, that would be greatly appreciated.

Cheers,

Sch. 4(4)(6) - Disclosing pers
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From: Tim O'Leary <Tim.OLeary@dsdilgp.qld.gov.au>
Sent: Wednesday, 2 June 2021 3:37 PM
To: Sch. 4(4)(6) - Disclosing personal@urbis.com.au>
Cc: Sch. 4(4)(6) - Disclosin@urbis.com.au>; Sch. 4(4)(6) - Disclosing personal information @urbis.com.au>; Phil Joyce <Phil.Joyce@dsdilgp.qld.gov.au>
Subject: Wanless Recycling Park Draft EA

RTI RELEASE

Hi Sch. 4(

As discussed please see attached the full suite of draft EA conditions. Sorry for the delay with getting these to you.

Cheers

Tim O'Leary
Manager
Development Assesment Advisory Team
Department of State Development, Infrastructure,
Local Government and Planning

Sch. 4(4)(6) - Disclosing personal info

Level 13, 1 William Street, Brisbane QLD 4000
PO Box 15009, CITY EAST QLD 4002

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RTI RELEASE

From: Tim O"Leary
To: John Irving
Subject: FW: Wanless Recycling Park - Extension of Time
Date: Thursday, 24 June 2021 2:54:19 PM
Attachments: image001.gif
image007.png
image008.png
image009.png
image010.png
image011.png

From: Sch. 4(4)(6) - Disclosing personal @urbis.com.au>
Sent: Thursday, 24 June 2021 1:45 PM
To: Tim O'Leary <Tim.OLeary@dsdilgp.qld.gov.au>
Cc: Sch. 4(4)(6) - Disclosing personal information @urbis.com.au>
Subject: Wanless Recycling Park - Extension of Time

Hi Tim,

Further to our discussion earlier, on behalf of the applicant request an extension to the decision stage for an additional 5 business days until 2 July to facilitate discussions with DTMR regarding the amendments to the condition.

Please give me a call if you have any questions with this,

Thanks

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RTI RELEASE

From: Sch. 4(4)(6) -
To: Tim O"Leary
Cc: Sch. 4(4)(6) - Disclosing perso
Subject: Wanless Recycling Park - Draft Conditions Comments
Date: Wednesday, 9 June 2021 4:47:42 PM
Attachments: image001.gif
image002.png
image004.png
image006.png
image008.png
image010.png

Hi Tim,

Further to our discussions regarding the draft conditions we have reviewed and wish to start negotiations with SARA and DES regarding the conditions depicted below. Some changes are expected to be more administrative in nature, however, we anticipate that some additional information may be required to amend some of remaining requested changes. We'd be happy to facilitate a meeting to discuss the proposed changes.

Could you please review the below and advise of any that require further discussion? We would like to set up a meeting (if required) this week if possible.

If you are in agreement with the general reasoning, we can provide you with suggested alternative wording for the relevant conditions if this is useful.

DA Referral Draft Conditions

Condition	Explanation
Condition 2	The proposed no access during peak hour is considered to be unreasonable and is hard to enforce in operation. We'd like to revisit this considering the proposed development did not increase delays at the Champions Way / Cunningham Highway intersection more than 5%, being the trigger for additional assessment.
Condition 12	We understand we have agreed to remove the condition and requirement to relocate the RRF and Sediment basin aligned with discussions had around this matter on 7/06. Noting that an additional condition may be sought to require the additional areas of Habitat Creation and additional fencing (if required).

EA Conditions

Condition	Explanation
W2	Request to amend condition to permit C&I and C&D to be deposited into Lanes/Ironbark Pits. Noting this condition appears to conflict with A1, especially with the prohibition of waste from going into the Tailings Dam. The waste steams applied for as part of the application as lodged have not changed even if landfilling of the Tailings Dam is not part of the approval.
L12	Request to amend the administrative note included in the condition to be worded as follows: **NOTE:** Where a SRI upon an MSES/MNES is triggered concurrently by another relevant Queensland or Commonwealth Act, that matter is only required to be offset once (as per the *Environmental Offsets Act 2014*). This is included to make reference to the EPBC Application that is forthcoming.
N2	There is concern about applying the L_{A1} limits within Condition N2 given it is not possible to predict noise in this parameter and there are concerns with how this aligns with the implementation of the EPP-N 2019. Request to remove the L_{A1} and retain the $L_{Aeq\ adj,\ 1hr}$.

RTI RELEASE

A6	Request to amend this condition to permit other sources of water that have not been in contact with waste, especially considering the tailings dam to be retained on the site. It is agreed that leachate would only be used within the lined landfill areas and would be reasonable condition to impose in lieu of the draft condition.
A13-A18	A13 and subsequent conditions relate to all *"loading, unloading, temporary storage and mechanical reprocessing"* being undertaken fully enclosed in the buildings on site. The Air Quality modelling that was undertaken for the site assumed that activities would be undertaken in unenclosed buildings such as screening, crushing, loading and unloading. Further to this, loading and unloading of material in the landfill pits would be unenclosed. Seeking clarification around the requirements and intent of this condition. Wanless would be happy to propose wording changes to the condition.
WT17	It is understood that the PFOS/PFOA has been proposed at 99% by DES. As per NEPM (2020) table this criteria applies to pristine environments or ecosystems of very high value. Current monitoring is set out to achieve trigger level for 95% freshwater and marine ecosystem protection through trace analysis suite. The project area is in an area that is slightly/moderately disturbed as per Basin plan 143, could even be argued it is highly disturbed due to the context. Wish to clarify this point.

Please let me know if you have any questions,

Thanks

Sch. 4(4)(6) - Disclosing perso

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From: Sch. 4(4)(6) -
To: Tim O"Leary
Cc: Sch. 4(4)(6) - Disclosing persona
Subject: Wanless - DTMR Condition
Date: Wednesday, 23 June 2021 5:20:12 PM
Attachments: image001.gif
image002.png
image004.png
image006.png
image008.png
image010.png

Hi Tim,

Further to our discussions earlier today, the condition that we would like to discuss further is the below condition, attached to the DA side of things.

2.	Vehicular traffic is not permitted to enter or leave the subject site between the hours of 06:00 – 08:00 and 15:00 – 17:00.	At all times

In our view, the condition is hard to enforce and is impractical. The condition is not practical for this type of use as it involves a variety of contractors delivering materials from all over South East Qld. As an example, if a truck delivering material gets stuck in traffic and arrives at the site a 3.05pm they would be required to wait on the side of the road until 5pm to enter.

For this reason, we propose the following wording to replace the existing condition.

- *Staff shifts scheduled to avoid road traffic peak:*
  - *6am – 2pm*
  - *2pm –10pm*
  - *10pm – 6am*
- *Heavy vehicle movements limited to 2 in / 2 out per hour in the road traffic peak hour at the Ipswich – Rosewood Road / Cunningham Hwy intersection of 6.30 – 7.30am and 3.30 – 4.30pm.*
- *Heavy vehicles restricted from using Ipswich – Rosewood Road between 6.30 – 7.30am and 3.30 – 4.30pm*

The condition wording above achieves the intent of regulating traffic impacts during peak hours, and also provides Wanless with flexibility in operating on the site. We'd expect that this condition would be in place until such time that the Ipswich-Rosewood Road / Cunningham Highway intersection has been upgraded. We'd be happy to meet to discuss this, if necessary.

Please let me know if you have any questions with this,

Thanks,

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RTI RELEASE

From: Sch. 4(4)(6) - D
To: Tim O"Leary
Subject: RE: Wanless EA conditions
Date: Tuesday, 1 June 2021 9:41:58 AM
Attachments: image014.png
image016.png
image001.gif
image003.png
image004.png
image009.png
image010.png
image011.png
image012.png
image013.png
image018.png
image019.png
image020.png
image021.png
image022.png

Hi Tim,

No worries at all – talk to you around then

Cheers

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From: Tim O'Leary <Tim.OLeary@dsdilgp.qld.gov.au>
Sent: Tuesday, 1 June 2021 9:36 AM
To: Sch. 4(4)(6) - Disclosing personal@urbis.com.au>
Subject: Re: Wanless EA conditions

Hi Sch. 4

Just in a couple of meetings this morning. Will call around midday.

RTI RELEASE

Cheers

Tim

Get Outlook for iOS

From: Sch. 4(4)(6) - Disclosing persona@urbis.com.au>
Sent: Monday, May 31, 2021 2:42:23 PM
To: Tim O'Leary <Tim.OLeary@dsdilgp.qld.gov.au>
Subject: RE: Wanless EA conditions

Hi Tim,

Further to the below, just wanted to check in with you to see how you went with DES today. Please feel free to give me a call to discuss.

Cheers,

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From: Tim O'Leary <Tim.OLeary@dsdilgp.qld.gov.au>
Sent: Friday, 28 May 2021 5:09 PM
To: Sch. 4(4)(6) - Disclosing persona@urbis.com.au>
Subject: Wanless EA conditions

Hi Sch. 4(4

Unfortunately DES have been unable to provide a full suite of EA conditions. I understand DES are still looking into monitoring requirements, protection limits and in-stream monitoring.

I do apologise for not getting this to you considering I had promised this today. I will seek an update from DES first thing Monday and be in contact to provide an update.

RTI RELEASE

Once again sorry for the inconvenience this has caused.

Cheers

Tim O'Leary
Manager
Development Assesment Advisory Team
Department of State Development, Infrastructure,
Local Government and Planning

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RTI RELEASE

From: Tim O"Leary
To: Tamara Cavallaro
Subject: FW: Wanless Recycling Park - Extension to Decision Stage
Date: Wednesday, 9 June 2021 9:44:16 AM
Attachments: image001.gif
image007.png
image008.png
image009.png
image010.png
image011.png

Can you extend this one for me when you get a chance?

From: Sch. 4(4)(6) - Disclosing personal @urbis.com.au>
Sent: Tuesday, 8 June 2021 4:00 PM
To: Tim O'Leary <Tim.OLeary@dsdilgp.qld.gov.au>
Cc: Sch. 4(4)(6) - Disclosing personal information @urbis.com.au>
Subject: Wanless Recycling Park - Extension to Decision Stage

Hi Tim,

Further to our discussions earlier in the week, we've discussed the draft conditions with the technical consultants and the Wanless Team, and expect that we will be able to come back to you in the next day or two with comments on the conditions. There are a couple of conditions that we would like to seek clarification around.

In order to facilitate these negotiations, the applicant wishes to seek an extension to the Decision Stage of an additional **2 weeks** from Friday, 11 June until **Friday, 25 June**.

Please let me know if you have any questions with regards to this,

Thanks,

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SENIOR CONSULTANT
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RTI RELEASE

From: Tim O"Leary
To: Tamara Cavallaro
Subject: FW: Wanless Recycling Park - Request Extension of Current Period
Date: Wednesday, 26 May 2021 12:42:49 PM
Attachments: image001.gif
image007.png
image008.png
image009.png
image010.png
image011.png

Ext to 11 June 2021

From: Sch. 4(4)(6) - Disclosing persona @urbis.com.au>
Sent: Tuesday, 25 May 2021 5:00 PM
To: Tim O'Leary <Tim.OLeary@dsdilgp.qld.gov.au>
Cc: Sch. 4(4)(6) - Disclosing personal information @urbis.com.au>
Subject: Wanless Recycling Park - Request Extension of Current Period

Hi Tim,

Further to our discussions earlier today, and on behalf of Wanless Recycling Park, we request an extension to the current period of a further 12 Business Days from 26 May until **11 June 2021**.

Please let me know if you have any questions with regards to this.

Thanks,

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Urbis Pty Ltd
ABN 50 105 256 228

30 September 2021

Mr Steven Miles,
Deputy Premier of Queensland
C/- Mr Damien Walker
Director General
Department of State Development, Infrastructure,
Local Government & Planning
1 William Street
BRISBANE QLD 4000

RTI RELEASE

Dear Mr. Miles,

REQUEST TO CALL IN DEVELOPMENT APPLICATION – RESOURCE RECOVERY AND RESIDUAL LANDFILL OPERATION, EBENEZER QLD

We write to you to request that you issue a proposed call in notice for a development application for a Material Change of Use for a Waste Activity Use that includes recycling, resource recovery and a landfill operation for associated residual waste at Ebenezer ('the **Application**'). The application and site details are as follows:

- ICC's development application number is 10674/2019/CA.
- The site address is 266-304 Coopers Road, Willowbank, 82A Lanes Road, Ebenezer, 82B Lanes Road, Ebenezer, 82C Lanes Road, Ebenezer, 82D Lanes Road, Ebenezer, 82E Lanes Road, Ebenezer, 82F Lanes Road, Ebenezer, 350 Coopers Road, Willowbank, 166-198 Bergmans Road, Ebenezer, 202-282 Bergmans Road, Ebenezer, Lot 257 Unnamed Road, Ebenezer, Lot 312 Coopers Road, Ebenezer, 82H Lanes Road, Ebenezer, and Lot 1 Coopers Road, Ebenezer ('the **site**').

This request is being made on behalf of Wanless Recycling Park Pty Ltd ('**Wanless**'), the applicant for the development application . Wanless is a renowned operator within the waste industry, currently operating a significant recycling operation from their Sydney Recycling Park in Kemps Creek, NSW. At this site, Wanless is achieving a recycling rate exceeding 80% of all material received on site. The business was initially started in Brisbane, before expanding to Sydney. Wanless is now looking to expand their business towards Ipswich, seeking to establish a recycling and resource recovery facility within Ebenezer, west of Ipswich ('the **project**').

The project itself represents a significant investment within South East Queensland that should be considered as a State Interest for the following reasons:

1. The project includes a $200m capital investment to establish a new resource recovery facility on the site and will initially create 300 jobs during the construction phase, with an additional 50

ongoing permanent jobs from the commencement of the operation of the site, representing a significant economic investment within South East Queensland.

2. The project clearly aligns with various State Government and Ipswich City Council policies that seek to increase recycling rates within QLD and promote a cyclical economy as a driver for increasing recycling and reducing reliance on landfill operations, identifying new investment within the resource recovery sector as the only way to achieve greater recycling. Wanless is a significant economic investment in South East Queensland, to establish a facility that will be targeting a 45-60% recycling rate. As a standalone operation, the modelling demonstrates the development will increase Queensland's, as a State, recycling rate by 4.1%, considerably contributing to the goal of achieving a State recycling rate of 90% by 2050.

3. The proposed development will provide for the remediation of previous mining activities on the site that have resulted in several large mining voids remaining on the property. Under the current obligations for site remediation attached to the previous mining activities (as stipulated under the existing Environmental Authority EPML00594013), the former mining voids will not be filled and only stabilisation works will be required. Under the current proposal, private capital will be used to fill Lanes and Iron Bark pits with a combination of residual waste and clean fill material, restoring the landform to close to its pre-mining contours.

THE PROJECT

Under the development proposal, the site will receive up to 1 million tonnes of waste material annually at the full operation, which is expected to be achieved in year seven of operation. Approximately 90% of all waste that enters the site will go through the recycling process within the site's resource recovery facilities, ramping up from 45% from the commencement of the operation. Only 10% of waste received will bypass the recycling facilities and this will only occur for waste streams that are unable to be recycled in any fashion (i.e. asbestos materials). The operation will employ best practice recycling technology to facilitate the proposed recycling rate.

The Resource Recovery Facility encompasses 26,880m^2 of enclosed floor area within which all of the recycling activity will occur. This area on site will consist of the following:

- Four (4) Transfer and Resource Recovery Facilities (primary operations) – 2 for Construction & Demolition (C&D) / Commercial & Industrial (C & I) waste (dry waste) and 2 for municipal waste (wet / putrescible waste) associated with Ironbark Pit and Lanes Pit
- Four (4) Transfer and Resource Recovery Facilities (secondary operations) with the purpose to take sorted goods from primary operation to either store, recycle, or recover further material. Two facilities will be associated with dry waste and two will be associated with general / municipal waste.

The types of recycling processes that will occur within the proposed Resource Recovery Facility buildings are outlined below:

- Shredding;
- Screening;
- Crushing;
- Magnetic and eddy current separation;
- Optical sorting;

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- Hand picking; and
- Air classification.

It is noted that no chemical processes will be employed on site as part of the resource recovery operation. The materials that are sought to be recovered on site include, but are not limited to, timber, paper, cardboard, metals, aggregates, soils, bricks, green waste, concrete rubble, plastics and fabric. Both Council and DES have approved the recycling operation on the site, endorsing the site as an appropriate site for the recycling of waste. The conditions of approval from both Council and DES require mechanical recycling processes to be contained within the proposed buildings, and any putrescible waste recycling, processing or storage to occur under negative air pressure with air extraction systems. The recycling buildings will be fitted with dust and odour collection systems, and fully contained within the negative pressure environment, which also forms part of the conditions of the Environment Authority. Air which is removed from these buildings is passed through a dust collection system before being processed through a Bio Filter, which effectively treats the odours and is the accepted best practice for eliminating organic based odours. This is to ensure that no odour from recycling is experienced off site.

The residual waste will be transferred to Lanes and Ironbark Pits, which will provide approximately 18 years of landfill air space. The strategic advantage of locating the recycling operation adjacent to the landfill space is central to the development proposal and assists in mitigating impacts associated with waste transportation that would otherwise be necessary if the landfill was located offsite.

APPLICATION CONTEXT

The project is proposed via a development application to Ipswich City Council that formally includes the following specific elements:

- **Reconfiguring a Lot** – Development Permit for a Boundary Realignment (13 into 5 Lots)
- **Material Change of Use**
  - *Waste Activity Use* involving a Landfill
  - *Waste Activity Use* involving Rehabilitating a Mining Void
  - *Waste Activity Use* involving Waste Recycling, Reprocessing and Disposal (Special Industry)
  - *Waste Activity Use* involving Crushing, Milling or Grinding
- **Environmental Relevant Activities**
  - 54 – Mechanical Waste Processing
  - 60 – Waste Disposal
  - 62 – Resource Recovery and Transfer Facility Operation

The below is an overview of the timeline of the application and the comprehensive assessment from both the State Government and Ipswich City Council:

- Lodged with Ipswich City Council 19 December 2019
- Information Requests issued by Ipswich City Council on 20 January and from SARA on 18 February 2020

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- Information Requests responded to by the Applicant 27 April 2020
- Public Notification Period ran from 13 May 2020 to 5 June 2020. A total of 60 submissions were received by Council regarding the development application.
- Referral Agency Approval from Department of Environment and Science (DES) and State Assessment Referral Agency (SARA) was received on 2 July 2021.
- Council carried out its assessment of the application which included an Independent Development Review Panel process and Public Hearing on 19 August
- Council decided the application at a Full Council Meeting on 16 September and issued its decision notice on 17 September.

Notably, DES and SARA moved to approve all components of the application including the resource recovery component and the residual waste landfill operation. This approval was achieved after 15 months of working with the State Departments to resolve all issues that were associated with the development. The approval includes conditions that restricts the movement of coal tailings from the previous mining activities on the site until the management of the tailings is fully resolved which by virtue of the condition, does not permit waste filling the occur within the Tailing's Dam under the current development application.

While Ipswich City Council's decision represents a part approval of the development application, it does not provide a development approval that can be acted upon by Wanless and renders the project unfeasible. An approval to operate the recycling facilities in isolation of the landfilling operation significantly impacts on profitability and sustainability of the operation. Recycling, particularly within the Queensland context, cannot currently achieve a 100% recycling rate from the commencement of the operation and as such, residual waste will be created. Without being able to dispose of the residual waste on the same site, the costs of transportation of the residual waste offsite and competitive gate fees at other landfilling operations will have an enormous impact on the viability of the project.

PLANNING CONTEXT

The site is located with Ipswich City Council area, to the west of Ipswich City in Ebenezer. The surrounding area is characterised by historic mining activities, existing landfill operations, Amberley Air Base, and a combination of rural and urban residential areas. The site is specifically zoned as a Regional Industry and Business Investigation Area under the Ipswich City Planning Scheme, which highlights that the area is an appropriate area for industrial and business activities, subject to investigation into the historic land uses and overcoming associated land constraints caused. The development site is heavily disturbed by the previous mining activities, most notably the significant voids that remain on the site from the previous mining activities.

In addition to the Ipswich Planning Scheme, the site is also regulated by Council's Temporary Local Planning Instrument ('**TLPI**') No. 2 of 2020 (Waste Activity Regulation). The TLPI seeks to regulate new and expanded waste operations within the Ebenezer, Willowbank and Jeebropilly locality. The TLPI establishes a Waste Activity Area and a Waste Activity Buffer Area to regulate the area within which waste activities can be established.

The proposed development responds directly to Council's TLPI and did not propose any waste activity uses outside of the Waste Activity Area, taking into consideration all recycling operations and residual landfilling on site. Complying with the provisions of the TLPI comes at the cost of a significant portion of the Lanes Pit mining void – the portion of the void is proposed to be filled with clean fill only in accordance with the TLPI provisions.

EXHIBIT RELEASE

The planning framework promotes the area as being an appropriate location for both business and industrial activities under the provisions of the Ipswich Planning Scheme as well as Waste Activity Uses in accordance with the TLPI over the site. Notwithstanding the planning intent for the site under the planning framework, potential amenity and environmental impacts of the proposed development must be considered. Over a 22 month period, Wanless has worked through a substantial body of technical reporting to ensure the development is designed and constructed to protect the established surrounding areas, as well as the natural environment.

STATE INTERESTS

In the following section, an assessment is provided of the alignment between the proposed development and the relevant State Interests of the Queensland Government. The State Interests are determined having regard to key planning and strategy documents – the State Planning Policy (SPP), ShapingSEQ and the Queensland Waste Management and Resource Recovery Strategy.

State Planning Policy

The *SPP* outlines the planning polices and interests of the State Government for incorporation into the planning and assessment frameworks and includes State interest statements. The following provides an assessment of those parts of the SPP that are applicable to the current development application.

4. *Development and construction: Employment needs, economic growth and a strong development and construction sector are supported by facilitating a range of residential, commercial, retail, industrial and mixed-use development opportunities*

   The proposed development includes $200 million of investment within the Ipswich LGA. The development will introduce 300 construction jobs and 50 direct operational jobs at the time the facility opens. The opportunity on the site to create and grow additional jobs as the operation grows with time is significant and additional to the job numbers stated above. The project presents a significant economic investment in a currently underutilised and derelict site. In the event that the residual landfill operation does not receive approval, this investment and job creation opportunity will be lost.

   In its current form, there is limited economic growth generated from the site. The mining lease rehabilitation requirements permit the existing voids to be retained on site as "water storage and fauna habitat". In order for the site to generate economic development and job opportunities, the voids must be filled and rehabilitated. Without the proposal, there is no prospect that the voids will be filled with clean fill and rehabilitated back to natural ground level as there is no economic incentive or regulatory requirement to do so and it would be cost prohibitive. Utilising the voids for disposal of residual waste from the proposed resource recovery achieves both economic development on the site and increases job opportunities by making the recycling operation viable to operate. The residual waste disposal also assists in returning the mining voids to natural ground level, while also generating economic activity which is a significant improvement on the existing requirements for the site.

   In short, the proposal presents an economic development opportunity where there is limited opportunities to do so currently. Combined with the residual waste disposal on site, the proposal creates significant long term job opportunities for the area. In the current approved form, without the residual waste disposal, the project is unlikely to proceed.

5. *Biodiversity: Matters of environmental significance are values and protected, and the health and resilience of biodiversity is maintained or enhanced to support ecological processes.*

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The site is identified as having a number of environmental values that ought to be protected including remnant habitat vegetation, protected vegetation, koala movements, groundwater linkages, and surface water runoff. The matters of biodiversity have been assessed through the development application, and the proposed development has been approved by both State Government and Ipswich City Council.

The significant body of technical environmental assessments that have been prepared by the applicant outline that any potential impacts associated with the development can be ameliorated through site design and conditioning of the development. A number of management reports and site operational manuals have been approved and conditioned through the development assessment process. The conditions also include an offset in which 22.9ha of additional koala habitat is required to be established on site in response to vegetation being removed. The location of this offset on site has been selected to optimise koala movement through the site and connect to existing vegetation communities external to the site.

The proposed development includes disposing of waste in proximity to the groundwater table. Significant discussions with the State Government have resulted in an agreed approach to design the landfill liner system to include groundwater relief systems that will monitor the flow of ground in and around the liner system to ensure no cross contamination of ether landfill cells or the groundwater. The permit issued from DES outlines conditions that ensure that this is delivered on site and continuously maintained.

The development will also require the existing voids be dewatered to create the residual waste landfill cells. Extensive modelling and testing have been conducted through the application material to provide a dewatering strategy for the voids that will permit the voids to be progressively dewatered with no environmental impact downstream of the development. This strategy has been assessed and approved by DES.

The site at present is in a degraded environmental state, with limited activity occurring on site. The proposed development seeks to support existing ecological processes on site, by ensuring impacts are ameliorated and managed appropriately. Establishing the proposed development will create the necessary economic opportunities on the site to make rehabilitation and enhanced ecological outcomes a possibility.

6. *Emissions and hazardous activities: Community health and safety, and the natural and built environment, are protected from potential adverse impacts of emissions and hazardous activities. The operation of appropriately established industrial development, major infrastructure and sport and recreation activities is ensured.*

The importance of appropriately located and designed industrial development is a key driver under the SPP to ensure that community health and safety is protected at all times. The development site is located within a Regional Industry and Business Investigation Area under the Ipswich Planning Scheme and the defined Waste Activity Area under the Council's TLPI. The development proposal, therefore, aligns with the general planning intent for the site, as identified by Council in the relevant planning documents.

Reviewing the site context from a first principles point of view, the site is located within a predominantly rural and industrial area, within a precinct that is historically degraded through open cut mining activities. An existing landfill operation is located on the adjoining landholding, with the active landfill operation 500m from the site boundary, similarly using a previous mining site to facilitate a landfill operation. The site is also bordered by the Willowbank Motorsports Precinct, which includes a racetrack and drag strip. In addition to this, Amberley Air Base is located 4.5km from the site. The existing collection of land uses within the area, coupled with Council's planning

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intent of the site, indicate the area is appropriate to establish industrial land uses with management of potential nuisance impacts in terms of air quality or noise.

Wanless has engaged a number of technical consultants to assist in the design and construction of the proposed development to ensure that no nuisance impacts are experienced offsite. A number of recommendations have been made, assessed and approved by DES and Council regarding the operation of the development. This highlights that the proposed development is able to operate and align with the State Interest of protecting community health and safety.

ShapingSEQ

ShapingSEQ advances state interests by *"providing a spatial context, defining key outcomes, and establishing planning strategies and directions to achieve these outcomes in response to SEQ's unique values, drivers, expectations, projections and constraints."* ShapingSEQ provides the basis for prioritising, qualifying or resolving the state interests in SEQ. The ShapingSEQ document sets out a variety of themes that for development. The key themes that are pertinent to this context are stepped out herein.

7. *Theme 2 – prosper: a globally competitive economic powerhouse (which focuses on jobs and employment opportunities)*

   As mentioned previously, the proposal represents a $200 million investment into a dilapidated site to create a world class recycling and resource recovery facility. Wanless is in the business of recycling and seeks to employ class leading technology within the development to ensure the resource recovery on site is maximised. Wanless is seeking to replicate their successful Sydney Recycling Park in South East Queensland, which utilises a number of the technological innovations to maximise recycling rates.

   This site and proposed development represent an opportunity to create economic development on a challenging and derelict site and to establish a market leading recycling facility. Recycling is a growing and increasingly important industry in accordance with the Queensland Government's strategic objectives and capital investment in the requisite infrastructure is essential to take the industry forward.

   In addition to creating a economic opportunity for the recycling industry within the South East Queensland, the development will create job opportunities on a local scale with 300 construction jobs and 50 permanent operational jobs at the commencement of the operation.

8. *Theme 4 – sustain: promoting ecological and social sustainability*

   The development site at present is a significantly degraded due to the previous mining activities on the site. The mining activities have impacted the ecological sustainability and social sustainability of the site, with limited opportunities for reuse and economic investment.

   The project, if it were to proceed, would see the site rehabilitated through conditions requiring habitat creation and the offset of koala habitat trees removed to establish the operation (at a rate of three trees to every one removed). The rehabilitation of the site will only be possible via the economic activity generated through the proposed development.

   As part of the assessment of the site and the proposed development, significant testing and assessment of the groundwater and water management of the site was undertaken. This assessment has determined the most appropriate mitigation measures to manage the interaction of the waste activity uses, particular the residual waste disposal within the mining voids. A dewatering strategy has been developed and approved to remove the water from the existing

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mining voids in a manner that will not have a detrimental impact on the receiving environment. A groundwater relief system has been designed to ensure that there is no interaction between the groundwater around the voids and the landfill cells. All site operations are to be managed in accordance with the suite of management plans that have been approved by DES for the site, as well as the numerous operational plans that will be prepared in accordance with the conditions of approval.

Queensland Waste Management and Resource Recovery Strategy

The State Government released the Queensland *Waste Management and Resource Recovery Strategy* in 2021, which provides a strategic framework to assist in transitioning Queensland to a circular economy and a zero-waste society supported by a heightened reliance on resource recovery. The strategy outlines targets to be achieved by 2050 for 90% of waste to be recovered (without going to landfill) and 75% of waste to be recycled across all waste targets. The strategy provides a staged approach to achieving the target rates.

The strategy is underpinned by three key strategic priorities, each with initiatives targeted at State Government, Local Government and Waste Industry Operators.

- **Reducing the impact of waste on the environment and communities**
  - *The sector has an important role to play in protecting the environment by positioning recycling and resource recovery facilities in strategic locations that minimise impacts on communities, taking action to reduce waste disposal that effectively minimises impacts on communities, managing landfill sites and reducing the transport of waste and recycled materials. The sector must also continue to educate its members about appropriate management actions for particular wastes, to ensure proper treatment, recycling and disposal.*

    The proposed development is located in a strategic location and is consistent with the local planning intent for the land and direction for the locality. The site provides the opportunity for waste to be recycled and residual waste to be disposed of on the same site. Furthermore, the operations are buffered from adjoining sensitive land uses, with the nearest residential uses being located 800m from the site boundary, 1200m from the recycling facility and 900m from the landfill void.

    As a combined resource recovery facility and residual waste disposal operation, the project minimises the transport of waste and recycled materials within the wider community. Waste to the site is received, with 90% of waste undergoing recycling processes, with between 45-60% of the waste received on site recycled. Any material that is unable to be recycled on the site can be disposed of on site and, as such, does not create additional transport impacts on the surrounding community. The decision by Ipswich City Council directly conflicts with this intent, meaning that any material not being able to be recycled will have to be transported to another site and disposed of off-site. The outcome of this decision is additional transportation impacts and avoidable transportation of waste materials through the community.

    Wanless seeks to establish a market leading waste management operation on the site that creates an exemplar recycling operation, similar to the Sydney Recycling Park, to lead the South East Queensland waste industry in a new direction towards a better waste future.

- **Transition to circular economy for waste**
  - *The waste management and resource recovery sector as the key waste management provider is well placed to drive the growth and investment required to grow the sector. The industry has a commercial and ethical responsibility to inform and educate its business clients about how to*

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reduce waste and increase recycling and offer service options that provide them with real choice about the level of recycling they want to adopt. The willing participation of the waste management and resource recovery sector, in partnership with the Queensland Government, is vital to the Strategy's success.

A key principle under the transition to a circular economy with regards to waste in Queensland is the establishment of recycling projects and investment in the recycling industry. Wanless is seeking to establish a $200 million project within South East Queensland, targeting a 45-60% recycling rate on the site. As a standalone operation, the development will increase Queensland's recycling rate by 4.1%, which significantly contributes to the goal of achieving a State recycling rate of 90%. Through the proposed development, Wanless is delivering on the Strategy's directive on investing within the recycling industry in South East Queensland.

The Waste Infrastructure Report released by DES in 2019 highlights that the existing industry "capacity is designed to process clean source separate masonry materials" as such, there are "opportunities for new facilities to target mixed commercial and demolition streams". The proposed project is an opportunity to open up a new sector of capacity within the South East Queensland recycling market and increase the opportunities for recycling and contribute to the creation of a circular economy.

Wanless is dedicated to the recycling industry and have a long established history operating a variety of recycling businesses in Queensland and New South Wales. The success and delivery of this project is a great example of the waste industry sector, particularly the resource recovery sector, driving growth and investment in the sector and contributing to the delivering of the Queensland Waste Management and Resource Recovery Strategy .

- **Building economic opportunity**
  - *The waste management and resource recovery sector should work to identify where the opportunities for economic growth are and be ready to invest accordingly.*

    Industry should work with local government to resolve planning issues for existing and new infrastructure.

    Industry should also work with government to develop standards and specifications when using recycled material. A consistent approach will give consumers confidence in the quality and safety of these products and help drive market demand.

    Wanless, as a key operator within the waste management and resource recovery sector, has identified a site that is strategically located within a planned industrial and business growth area under the local framework that is a prime site for investment. The site has the elements needed to create a significant waste and resource recovery business on the site, creating the opportunity to establish a side by side recycling facility and residual waste disposal. Wanless is willing to create a significant investment in the site to drive the resource recovery sector within SEQ.

    Wanless, throughout the assessment of the application, has negotiated and liaised with Ipswich City Council and the relevant departments of the State Government to work through all planning issues associated with the development. To note, approvals for both the recycling and landfilling components if the proposed development have been issued by the State Government including the Department of Environment and Science (for the environmental authority) and the Department of Transport and Main Roads. As previously mentioned, approval for part of the application has been issued by Ipswich City Council. Through both the State Government and Ipswich City Council approvals, there is an acknowledgement that the

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proposed development and proposed land uses are appropriate for the site and that any potential impacts on the infrastructure and the environment can be ameliorated. industries.

Ipswich Resource Recovery Strategy

In a local context, the Ipswich City Council have developed a Resource Recovery Strategy that is directed by *Queensland Waste Management and Resource Recovery Strategy*. The strategy sets out goals for the waste industry in Ipswich. A key goal for the strategy is to increase the materials recovery and actively promote a circular economy, as well as introducing a 'pillar' of the strategy to establish fit-for-purpose waste and resource recovery infrastructure. This strategy is intended to further the intent of the Waste Strategies released from the State Government. The Wanless Recycling Park promotes recycling and resource recovery and creates an integrated waste activity within Ipswich that increases the recycling rates and establishes a fit-for-purpose recycling centre, that aligns with the Council's Resource Recovery Strategy. The decision to part refuse the development application pushes away from Council's endorsement direction towards recycling.

QLD Waste Levy

The Queensland Government introduced a Waste Levy 1 July 2019. The intent of the Waste Levy was to:

- Reduce the amount of waste going to landfill;
- Encourage waste avoidance;
- Provide a source of funding to enable better resource recovery practices; and
- Facilitate industry investment in resource recovery infrastructure.

The drivers behind the Waste Levy have created the economic conditions that have led to the inception of this project, to create an integrated waste facility that focuses on resource recovery at its core. The development delivers a project that drives the intent of the Levy forward.

Mining Rehabilitation

The site has been effected by previous mining activities that are covered under the existing mining lease that remains on the site. Attached to the mining lease are a set of rehabilitation requirements to create a site that is able to support post mining uses. The predominant rehabilitation for the site is to return large portions of the site to grazing land, with the open cut voids retained as water storage. It is acknowledged that the Queensland State Government has appointed a Mine Rehabilitation Commissioner to oversee the rehabilitation of previous mining sites. The Commissioner is tasked with producing guidance on best practice rehabilitation, engaging with stakeholders, report on the performance of rehabilitation requirements and advise the minister on the progress. In his appointment media statement, James Purtill, noted that rehabilitation of mining sites has the potential to create job opportunities for regional communities and is important to create more jobs after the mine is no longer in use.

This project seeks to rehabilitate a previously mined site, in a fashion that has been demonstrated is environmentally sound and will create a number of jobs as part of the rehabilitation. The development project aligns directly with the Government's intentions for historic mining sites, generating jobs through the rehabilitation on the site. The development would be an on the ground example of best practice management of mining sites to economically viably rehabilitate the site, with limited burden on the surrounding community.

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Summary

As detailed above, the proposed development aligns with and furthers the State Interests as identified in the SPP, ShapingSEQ and importantly, the Queensland Waste Management and Resource Recovery Strategy. The development represents significant investment within the Ipswich region that leads to real and permanent job creation on the ground and a significant growth in the resource recovery sector within SEQ, furthering the intent of State waste industry objectives. The project is therefore submitted as an exemplary project and a key driver in advancing the State Government's waste management and resource recovery objectives.

Without the permitting the residual landfill operation on the site, the viability of the project becomes uncertain, and is unlikely to progress through to construction. Approval of the project in its entirety, including both the recycling fand residual waste disposal components, is therefore necessary to ensure this project comes to fruition and assists in the achievement of the State Government recycling targets.

WHY SHOULD THE MINISTER CALL IN THIS APPLICATION?

As outlined in this request, the viability of the project is currently as a result of Ipswich City Council's decision not to approve the landfilling component of the proposal. At this stage, it is likely that the project will not proceed. Whilst the applicant determines its next course of action, it has acted to preserve its appeal rights by lodging a Notice of Appeal with the Planning and Environment Court.

Due to the backlog in Planning and Environment Court hearings, there is no certainty around a final outcome in relation to this development application, which adds further costs and lengthy delays to the project after nearly two years in the planning assessment process. Without timely assessment of applications of this type, investment in recycling infrastructure and local recycling jobs simply can not be supported.

In summary, the proposed development wholly aligns with the State Interests identified in the State Planning Policy, ShapingSEQ and importantly delivers on the directives of the *Waste Management Resource Recovery Strategy*. Construction of this project clearly within the interests if the Queensland Government. The project creates significant economic opportunity leveraging the $200 million investment into what is currently a derelict and underutilised site and creating upwards of 350 construction and operational jobs within an area that is identified as an area suitable for regional industry and business activity under the local planning instrument. The project balances the economic development on the site with the protection and enhancement of environmental and social sustainability of the site by protecting and enhancing environmental elements of the site, and the potential economic growth on the site from the catalyst investment.

The application in its current form, as approved by Ipswich City Council, is unable to proceed on the basis of economic viability of the project. It is necessary for the proposed development to proceed in its entirely, allowing for the disposal of residual waste on the same site. For the project to progress beyond the concept stage, certainty in the approval process and planning outcome is necessary. As such, it is considered that calling in the application is necessary to ensure that the development is able proceed and to further the State Interests as detailed in this request.

Yours sincerely,

IN CONFIDENCE

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6 May 2021

Mr Phil Joyce
Director
Development Assessment – Planning Group
Department of State Development,
Infrastructure, Local Government and Planning

RTI RELEASE

Dear Phil,

FURTHER INFORMATION - WANLESS RECYCLING PARK - 2001-15045-SRA

Following a meeting that was held between the applicant, SARA and DES on 9 March 2021, we understand that there were several clarification items relating to documents that were submitted on 1 March 2021 in response to SARA Advice Notice dated 21 January 2021. The clarification items that were requested at this meeting and subsequent emails dated 12 March 2021 and discussion on 18 March 2021 are centred around:

- Surface water and void dewatering
- Groundwater and general engineering
- Koala management plan; and
- Tailings management

The following response are provided for the above topics with reference to attached updated technical information as relevant.

Surface Water and Void Dewatering

In response to DES's clarification requests, the following documents are provided:

- Response to notice outlining submission (**Appendix A**)
- Amended Baseline Update (**Appendix B**)
- Amended Dewatering Management Strategy (**Appendix C**)

Groundwater and Engineering

In response to DES's clarification requests, the following documents are provided:

- Response to notice outlining submission (**Appendix D**)
- Amended contour plans (**Appendix E**)

Koala Management Plan

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In response to DES's clarification requests, the following documents are provided:

- Connectivity Report
- Amended Koala Management Plan
- Void Photo Evidence

It is noted that the above material has been submitted to SARA via online upload on 30 April 2021.

Tailings Management

A response to the clarification regarding the tailings management is not able to be provided at this time. We request that SARA/DES continue the assessment based on the information that is provided to date.

CONCLUSION

The above and attached documentation outlines a comprehensive response to SARA's and DES's further requests for additional information on the proposed activities over site. The applicant appreciates the guidance and assistance of the technical officers to date and seeks a collaborative approach to resolving the technical details to continue for the duration of the assessment of this material.

We hereby request that SARA finalise its assessment of the application based on the material submitted to date in accordance with section 13.3 of the Development Assessment Rules.

If you have any questions regarding the attached material, please contact the undersigned or Sch. 4(Sch. 4(4)(6) - Disclosing personal inf

Yours sincerely,

Sch. 4(4)(6) - Disclosing person

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6th May 2021

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HYDROBIOLOGY RESPONSE TO DES EXPERTS EMAIL RECEIVED 12TH MARCH 2021

Dear Sch. 4(

In response to the DES experts email received on the 12th of March 2021with regards to the Wanless Recycling Park development application, please find our replies to their surface water/void dewatering comments below.

Surface Water/Void Dewatering

DES have concerns about the applicability of the proposed strategy from an operational perspective and an EA conditioning/compliance perspective. Although the changes do reflect DES's previous comments to base the release on the flow in Warrill Creek, the current strategy, based on 5 different flow thresholds and different intermittent regimes that are to be adjusted potentially on a daily basis, does not appear practical.

- **Hydrobiology response**
  - Hydrobiology originally developed this strategy to enable maximum flow releases with minimum risk of environmental harm. Upon reflection, after discussions with DES, we understand that this strategy will be difficult to implement and enforce. As such, we have re-modelled flows over longer time-periods and have redesigned the release strategy to reflect the model results.

The dewatering strategy must be able to be successfully implemented. DES suggests that the strategy must be based on only one minimum flow rate in Warrill Creek below which the discharge must be ceased - provided that the modelling and dilution calculations allow for the water quality objectives (WQO) to be met for EC in Warrill Creek (500uS/cm). The trigger for investigation at the gauging station should be set at the WQO value as well. This will enable DES to provide clear conditioning regarding the void dewatering aspect of the proposed development and it would be more likely that the applicant would be able to successfully comply with such conditions. A lower discharge flow rate may also support flood mitigation in the koala habitat areas. Any "natural" flow data in Ebenezer Creek would be of value if available.

- **Hydrobiology response**
  - The dewatering strategy has been updated with consideration of the suggestions from DES with regard to one minimum flow rate in Warrill Creek. A two-staged approach to the dewatering of the pit voids is proposed, which will align with the development of the waste

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cells. Stage 1 will involve the pumping of water from Ironbark Pit to the Tailings Dam for release to Ebenezer Creek. Our data indicate that the water contained in Ironbark Pit is of a quality that will easily meet the proposed release limits and will not have negative effects on the Ebenezer and Warrill Creek ecosystems. Ironbark Pit will then be developed as the first waste cell, which will be in operation for approximately 5 to 7 years. During that time of operation, Stage 2 will involve pumping water from Lanes Pit to the Tailings Dam to then be discharged to Ebenezer Creek. Our data show the water quality within Lanes Pit does not currently meet the proposed release limits and will require some dilution within Tailings Dam before it can be safely released. The Tailings Dam would be managed such that enough capacity would exist for overland flow to enter the tailings dam (as it does now) to dilute the transferred Lanes Pit water and to ensure compliance with release limits proposed by DES. With approximately 307 ha of catchment that flows into the Tailings Dam, it can act as a mixing basin, with catchment inputs being mixed with Lanes Pit water, and controlled releases occurring when permitted. This can be managed using a site water balance to understand what volume of flow could be generated for certain rainfall events to indicate how much water could be transferred from Lanes Pit prior to rainfall events to ensure correct dilution.

- We believe the conditions within the EA should be somewhat dynamic so as to forego the need to amend the EA in the future. Having a provision to review the discharge strategy based on observations and measurements of the effects of the discharges will allow for adjustments to be made, if warranted.
- The hydraulic modelling (Sara Advice Note Attachment 1 – Discharge Modelling (Hydrobiology 2021c) suggests that downstream of the culvert all flows are contained within the Ebenezer Creek channel. Where there is no distinct channel (i.e., between the discharge point 4 and the culvert) water backs up behind the culvert but does not affect any koala habitat areas.
- The Discharge Management Strategy has been updated to reflect DES suggestions of basing the strategy on one minimum flow rate in Warrill Creek. We are proposing that a flow rate of 4ML/day is employed, and that discharge will start when the flow rate in Warrill Creek is above 6ML/day and will cease when EC is above the WQO of 500 µS/cm at the Warrill Creek at Amberley gauge over a 24 hour period or the flow in Warrill Creek falls below 6 ML/day. Dilution calculations based on water quality collected from Warrill Creek and Ebenezer Creek indicate that this regime should adequately protect the receiving environment of Warrill Creek from any potential deleterious effects. This approach, along with monitoring and mitigation measures, are presented in the Discharge Management Strategy (Hydrobiology 2021b).

A new strategy needs to be provided with supporting information, along with identifying any potential flooding impact from the chosen discharge flow rate. Based on the profiles within the voids, the applicant has also suggested groundwater inputs. The dewatering strategy needs to provide consideration for these potential groundwater inputs during the dewatering process, although it is acknowledged that the pumping of waters from the Lanes/Ironbark pits into the Tailings dam will allow for some mixing/dispersion.

- **Hydrobiology response**
  - As indicated above, hydraulic modelling indicates that a discharge rate of 4ML/day will not over top the defined creek channel or inundate Koala habitat, either upstream or downstream of discharge point 4. This included all modelled scenarios regardless of model duration.
  - Water from Ironbark and Lane's pits will be pumped to the Tailings Dam before the water is discharged to Ebenezer Creek and, as mentioned above, this mixing will be important for the water chemistry of the discharge water, including any groundwater seepage into the pits.

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- The offtake for the discharge pump/s will be located in the vicinity of the input water to ensure water mixing is occurring before being discharged. The offtake will also be positioned within the water column so as to not entrain Tailings Dam sediments.

No monitoring frequency has been proposed for the discharge. It has been suggested that in-situ continuous monitoring of turbidity will be included to ensure no excessive number of fines or sediments from the tailings enters the creek. Turbidity monitoring should then also be included in the other continuous monitoring proposed at WRPUS, WRP6 and WRP11. The monitoring frequency of the discharge (flow, quality) should be proposed along with additional turbidity monitoring.

- **Hydrobiology response**
  - Continuous turbidity monitoring has been added to the proposed continuous monitoring sites as well as the discharge offtake within the Tailings Dam. A turbidity – total suspended solids correlation study will be undertaken to set a turbidity limit that will ensure no effect on the receiving ecosystems of Ebenezer and Warrill creeks.
  - We have suggested weekly water sampling and analysis of water at the discharge offtake before and during any discharge activities.

Due to the recent increases in some toxicants in the pits (e.g., Arsenic), DES may require that the full suite of indicators be monitored during void dewatering releases.

- **Hydrobiology response**
  - Monitoring of a full suite of parameters with a view to reduce this number over time when evidence supports the removal of any parameters that are consistently below levels of concern.

The location of WRPUS on Fig 5-1 of the Discharge Management Strategy report does not appear to be on the creek path. This monitoring point must be described further and updated in the figure if needed.

- **Hydrobiology response**
  - Ebenezer Creek upstream of Discharge Point 4 is a heavily disturbed, man-made series of disconnected ponds on what can be described as a floodplain comprising artificial fill. The thalweg (or low point of the channel) does not necessarily follow the line mapped in Queensland Globe/QSpatial as part of the Water Act (2000) watercourse mapping. In fact, there is clear ponding across the artificial fill floodplain suggesting that when the creek flows, these ponds fill up with water and then overflow into non-descript low-flow channels. The monitoring site in Fig 5-1 is located in one such pond. There is water at this point more frequently than what is seen in any of the low-flow channels along the mapped line. Any flows that occur in Ebenezer Creek will flow into this pond and the water monitoring site will ensure upstream waters are sampled. Locating the monitoring point on the actual mapped line is problematic for 2 reasons:
    - Given the low flow channel is only wetted periodically, sampling will be limited to only the times the creek is flowing (and not during drier periods when standing water still exists in the ponds.
    - The actual mapped line is on another property and accessing this point (even if it was the best location) is not feasible.

There are also some issues with the results for a number indicators for which the LOR is higher than the toxicant guideline value (e.g.: Uranium, Vanadium, Silver, Selenium etc). Adequate analytical methods must be used to ensure comparison with limits/triggers can be done. In addition to this, as part of the Wet Season Update Report, the PFAS results have been compared with the 95% protection level guideline value. The adequate guideline value to be used as a reference is the one provided for 99% protection due

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to the bioaccumulation of PFAS in wildlife. The results presented for Lanes pit and Ironbark pit indicate a value below 0.01ug/L. DES required that the applicant follows up these results with the testing lab to confirm if more accuracy is available. Otherwise, additional sampling is required to check if the PFAS concentration to be released will be below the 99% protection level guideline value.

- **Hydrobiology response**
  - The Wet Season baseline report (Hydrobiology 2021a) has been revised to ensure the 99% protection level is used as reference for bioaccumulative toxicants instead of the 95% protection level. While the laboratory methods employed were not sensitive enough to provide data at the 99% protection level, PFOS data from the receiving environment were reported at detectable concentrations using the method employed (except for WRP1). These results showed that concentrations of PFOS in the receiving environment exceeded those of the mine voids. To compare results with the 99% protection level for PFOS (0.00023 µg/L), the "super ultra-trace" analytical method from the laboratory will be required. It should be noted that this method is available, however the data generated are very close to the limit of detection (0.0002 µg/L). This analysis will provide a better quantification of the exceedances reported in the tailings dam and clarify potential exceedances in the pits. The metal analyses (Mercury, Vanadium, Selenium, Silver, Thallium and Uranium) will require ultra-trace methods to achieve LORs below the indicative ANZG (2018) guideline values. The more sensitive method available should provide better detection. The laboratory has advised that the samples collected in February are not available for re-analysis using the ultra-trace methods. A new set of surface water samples will be collected to clarify the baseline and these methods will be employed in future monitoring.

If you have any queries with regards to the above information, please don't hesitate to contact me.

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Hydrobiology (2021b) *Wanless Recycling Park Discharge Management Strategy*. Prepared for Wanless Recycling Park Pty Ltd, May 2021

Hydrobiology (2021c) *Wanless Recycling Park Advice Notice Response February 2021.* Prepared for Wanless Recycling Park Pty Ltd, February 2021

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WANLESS BASELINE – WET SEASON UPDATE

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PREPARED FOR WANLESS RECYCLING PARK



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FEBRUARY 2021

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EXECUTIVE SUMMARY

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Wanless Waste Management (Wanless) recently proposed the construction and operation of a resource recovery, recycling and landfill precinct at the former Ebenezer mine site. The development application for the proposed Wanless Recycling Park (WRP) includes an application to release void water contained in the former mine pits (Lanes and Ironbark pits) and the tailings dam. The aim is to release waters at a rate and quality that causes no long-term impacts to downstream and upstream geomorphology, chemistry and ecology.

In July-August 2020, Hydrobiology prepared a report that focused on the assessment of potential impacts of releasing these waters in the intermittent Ebenezer Creek which is known to have received previous discharges, both from the former Ebenezer mine and the current neighbouring Ti-Tree Bioenergy facility. This report complements the previous Hydrobiology study performed in July-August (dry season) 2020 and provides additional baseline water and sediment quality data for the three voids and local creeks (Ebenezer and Warrill Creek).

A new set of water and sediment samples was collected in February 2021 to complement the existing dataset available. Results are presented in this report and seasonal variability is discussed.

The February 2021, results confirm a pre-existing impact at sites directly downstream from the Ebenezer mine discharge point. The void water quality was shown to vary seasonally due to stratification in the summer months but the EC range measured in each of the voids in February 2021 remained lower than that measured at the discharge point and the site located further downstream in Ebenezer Creek (WRP5). The water quality in Warrill Creek does not appear to be directly impacted downstream from the Ebenezer Creek confluence compared with upstream in the period investigated.

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1. INTRODUCTION

PRE-RELEASE

Wanless Waste Management (Wanless) recently proposed the construction and operation of a resource recovery, recycling and landfill precinct at the former Ebenezer mine site located 12 km South-West of Ipswich (304 Coopers Road & 350 Coopers Road, Ebenezer, Queensland). The open cut coal mine was in operation from 1988 to 2003, and various land rehabilitation projects have been undertaken since 1998 (Spain, 2010).

Wanless is assembling a development application for the proposed Wanless Recycling Park (WRP), including an application to release void water contained in the former mine pits (Lanes and Ironbark pits) and the tailings dam. The aim is to release waters at a rate and quality that causes no long-term impacts to downstream and upstream geomorphology, chemistry and ecology.

Hydrobiology was commissioned in 2020 by Wanless to undertake an assessment of potential impacts of releasing the above mentioned waters into the intermittent Ebenezer Creek (Hydrobiology, 2020), which is known to have received previous discharges, both from the former Ebenezer mine and the current neighbouring Ti-Tree Bioenergy facility.

This report complements the previous Hydrobiology (2020) study performed in July-August (dry season) 2020 with additional 2021 wet season sampling data.

2. SCOPE

This report aims to complement the baseline assessment performed by Hydrobiology (2020) by acquiring new baseline data in the wet season in the two pits, the tailings dam, Ebenezer Creek and Warrill Creek to determine the seasonal variability of current environmental condition, including water and sediment quality.

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3. METHODS

PRE RELEASE

3.1 PIT DATA COLLECTION

In-situ measurements of the water profile were recorded at 3 different locations within each of the waterbodies investigated (Figure 3-1) using a calibrated ProDSS handheld water quality meter. The probe was allowed sufficient time to equilibrate before the profile was recorded.

Water and sediment samples were collected at the same locations as the in-situ measurements (Figure 3-1):

- Water samples were collected from the sub-surface (50 cm from the surface) and at depth (approximately 1m from the bottom) at each of the survey locations using a horizontal Van Dorn sampler;
- Benthic sediment samples were collected using a Petite Ponar grab sampler; and
- All samples were delivered to, and analysed at, Australian Laboratory Services (ALS, 2 Byth St, Stafford, QLD 4053).

A summary of samples submitted to the laboratory for analysis is available in Appendix A (Table A 1 and Table A 2).

All samples were collected using a set of clean bottles provided by the laboratory and all sampling vessels were cleaned with Alconox™ detergent and rinsed with local water on site before sample collection. Sample duplicates were collected in the field and submitted with each sample batch to assess laboratory analysis precision. Field blanks and trip spikes were also added to check the accuracy of volatile compound recovery. The water quality meter was calibrated prior to the field survey.

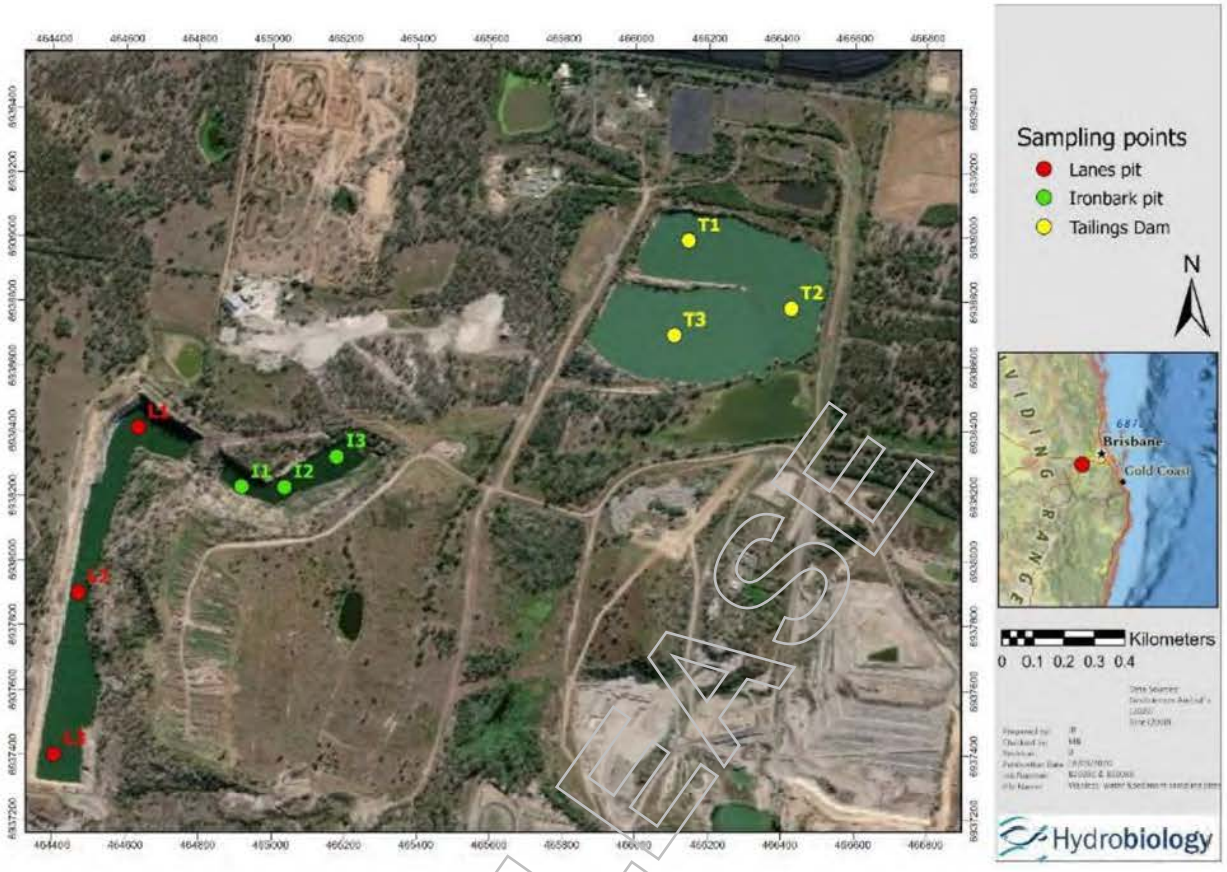


Figure 3-1 Map of water and sediment sampling points in the pits

3.2 RECEIVING ENVIRONMENT DATA COLLECTION

To study the receiving environment, a suite of control (upstream discharge) and impacted sites (downstream discharge) were selected to assess the current condition of Ebenezer Creek. Samples were also collected in Warrill Creek, both upstream (reference site) and downstream (impact site) from the confluence with Ebenezer Creek. Figure 3-2 indicates the location of the sites selected for this survey, further descriptions are available in Appendix A (Table A 3).

Sites WRP10 and WRP11 had been visited as part of the REMP sampling program by TAFT Engineering on the 4th February 2021. Therefore, water samples were not collected again and water quality data for these sites were obtained from that program.

In-situ measurements of the water physico-chemical characteristics were recorded at each site investigated (Figure 3-2) using a calibrated ProDSS handheld water quality meter. The probe was allowed sufficient time to equilibrate before a reading was taken.

Water and sediment samples were collected at the same locations as the in-situ measurements (Figure 3-2):

- Water samples were collected from the sub-surface directly into the laboratory bottles;
- Benthic sediment samples were collected directly into the laboratory bottles by pushing down into sediment layer; and
- All samples were delivered and analysed within relevant holding times at ALS.

A summary of samples submitted to the laboratory for analysis is available in Appendix A (Table A 3).

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All samples were collected using a set of clean bottles provided by the laboratory and samplers ensured all other sampling equipment were cleaned with Alconox™ detergent and rinsed with local water on site before sample collection. The water quality probe was calibrated prior to the field survey.

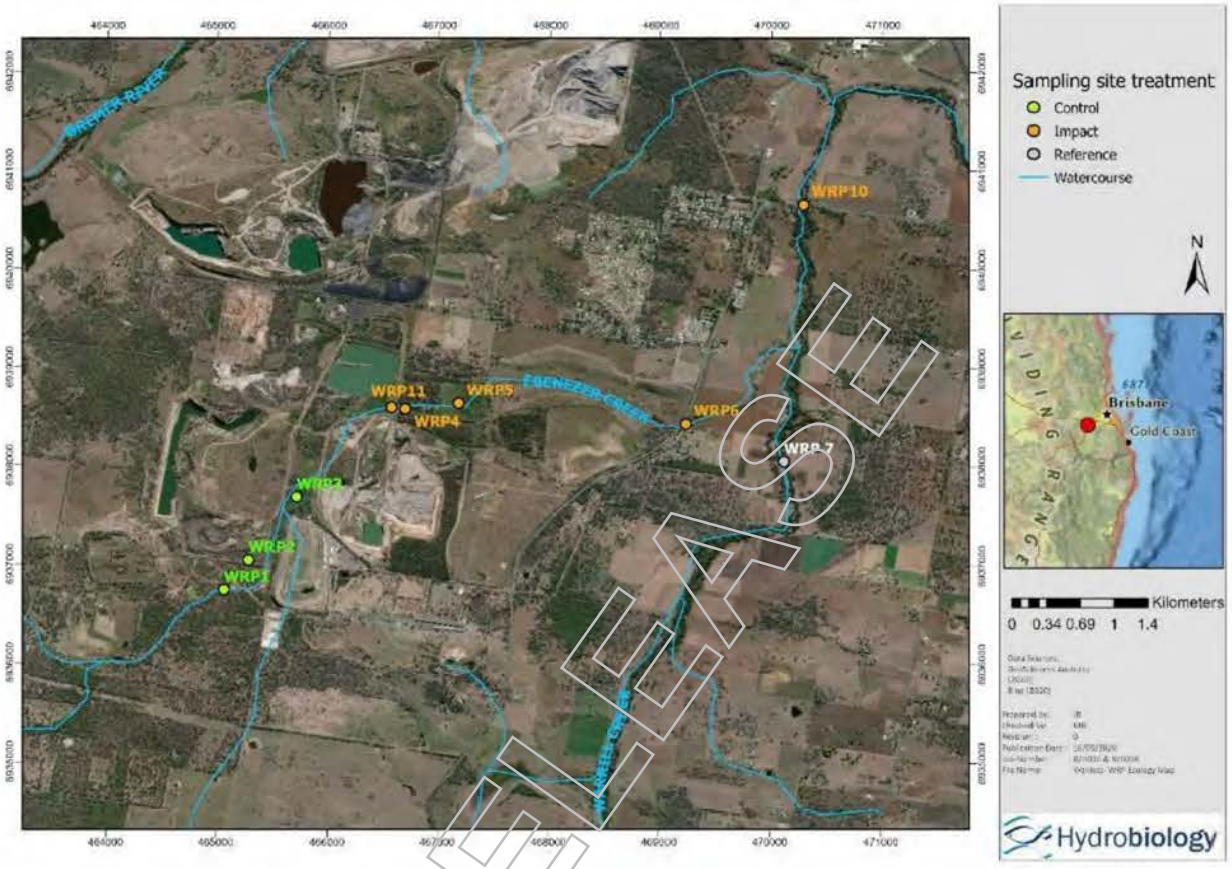


Figure 3-2 Map of sampling sites along Ebenezer Creek and Warrill Creek

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4. RESULTS

PRE-RELEASE

4.1 WATER QUALITY

4.1.1 VOIDS

On the 10th and 11th February 2021, the water levels of the two pits and the tailings dam were lower than during the July 2020 sampling event. This is likely associated with high evaporation rates and low rainfall this wet season 2020-2021.

In-situ measurements of the water profile were recorded at 3 different locations within each of the waterbodies on both surveys. Results from July 2020 and February 2021 are presented graphically in Appendix C. In July 2020, the profiles indicated that the water column was mostly homogeneous with no indication of stratification, whereas in February 2021, they showed evidence of stratification in all three waterbodies. This is a typical occurrence in waterbodies in the summer months due to temperature variations leading to more variable water quality along the different temperature layers in the water column. It is important to note that, while the electrical conductivity (EC) would typically increase with depth, the Ebenezer void profiles showed an unusual decreasing trend between approximately 4 to 10 meters depth in all voids. In Lanes Pit, the EC at the deepest site (L3) increased again below 15m depth. These trends suggest that some groundwater inputs occur around 4 to 10 meters deep at all three voids.

A summary of the ranges (minimum and maximum) observed for pH and electroconductivity (EC) at each void is presented in Table 4-1 and it shows the seasonal variability occurring in the three voids. These results also indicated an overall increase in EC between July 2020 and February 2021 by approximately 400 µS/cm at the tailings dam and Lanes Pit and 100 µS/cm at Ironbark pit (also evidenced on graphs in Appendix C). This effect can be attributed to evaporation that occurred

between the two sampling dates. Overall, the pH remained similar between July and February in all 3 voids, although the range of values was wider in February due to stratification in the deeper layers.

Table 4-1 Seasonal in-situ physico-chemical characteristics of pits (data expressed as a range [Minimum – Maximum] measured along 3 profiles)

Parameter	Location	pH		EC (µS/cm)	
		Jul 2020	Feb 2021	Jul 2020	Feb 2021
Tailings Dam	T1	8.82 – 8.99	7.58 – 9.08	2372 - 2379	2581 - 2782
	T2	8.82 – 8.97	8.87 – 9.03	2371 - 2373	2626 - 2761
	T3	8.84 – 9.00	8.95 – 8.96	2369 - 2378	2702 - 2704
Lanes Pit	L1	9.00 – 9.02	8.81 – 9.25	3067 - 3083	3167 - 3457
	L2	8.98 – 9.00	9.03 – 9.21	3073 - 3082	3210 - 3439
	L3	8.97 – 9.00	8.44 – 9.18	3077 - 3096	3174 - 3462
Ironbark Pit	I1	8.88 – 8.90	8.69 – 9.1	1102 - 1104	1161 - 1205
	I2	8.84 – 8.87	8.58 – 9.07	1105 - 1106	1153 - 1205
	I3	8.84 – 8.88	8.22 – 8.95	1104 - 1106	1152 - 1204

Analytical results for water samples collected at the surface (~0.5 m deep) and at depth (~1 m from bottom) are presented in Table 4-2:

- All metals/metalloids concentrations measured met the high reliability ANZG (ANZG, 2018) guideline values for the protection of aquatic ecosystems, where available;
- The concentrations of uranium in Lanes Pit were flagged as they exceeded the interim ANZG guideline value of 0.5 µg/L. This default guideline value was derived from acute toxicity data only and therefore a very conservative factor of 20 was applied to the toxicity threshold derived in ANZG. This default guideline value is therefore of unknown protection level and presented in ANZG as an indicative working level only;
- PFAS and PFOS levels were within the 95% species protection level from HEPA (2020), however the detection limits were not sufficient to determine if they were below the 99% species protection level for PFOS, applied due to the bioaccumulative nature of these compounds; and
- Sulphate concentrations exceeded the DERM (2010) water quality objective of 50 mg/L in the surface samples collected from the tailings dam and Lanes Pit in February 2021. Data collected by TAFT Engineering indicated exceedances were observed in surface water samples from all three voids in the period between July 2020 and February 2021.

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Table 4-2 Concentrations of analytes (in µg/L) in water from the mine voids (surface and depth samples, average of 3 samples) collected in February 2021 and comparison with relevant guidelines

Analyte	Guideline (ANZG, 2018)	Tailings Dam		Lanes Pit		Ironbark pit	
		Surface	Depth	Surface	Depth	Surface	Depth
Metals/metalloids							
Al	55	<10	<10	<10	20	<10	<10
Sb	9*	<1	<1	<1	<1	<1	<1
As	13	3.67	3.67	6.33	5.67	2	2
Ba		300	311	95	119	62	65
Be		<1	<1	<1	<1	<1	<1
Bi		<1	<1	<1	<1	<1	<1
B	370 (940 under review)	167	160	140	140	63	60
Cd	0.2	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Cr	1 (Cr IV) 3.1 (Cr III, under review)	<1	<1	<1	<1	<1	<1
Co	1.4*	<1	<1	<1	<1	<1	<1
Cu	1.4	1	<1	<1	1	<1	<1
Fe		<50	<50	<50	<50	<50	<50
Pb	3.4	<1	<1	<1	<1	<1	<1
Mn	1900	1.7	209	<1	78	<1	12.7
Hg	0.06	*<0.1*	*<0.1*	*<0.1*	*<0.1*	*<0.1*	*<0.1*

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Analyte	Guideline (ANZG, 2018)	Tailings Dam		Lanes Pit		Ironbark pit	
		Surface	Depth	Surface	Depth	Surface	Depth
Mo	34*	8.7	4.7	6.0	4.7	4.0	4.0
Ni	11	<1	<1	<1	<1	<1	<1
Se**	5	*<10*	*<10*	*<10*	*<10*	*<10*	*<10*
Ag	0.05	*<1*	*<1*	*<1*	*<1*	*<1*	*<1*
Tl	0.03*	*<1*	*<1*	*<1*	*<1*	*<1*	*<1*
Sn		<1	<1	<1	<1	<1	<1
Ti		<10	<10	<10	<10	<10	<10
U	0.5*	*<1*	*<1*	**2**	**1.3**	*<1*	*<1*
V	6*	*<10*	*<10*	*<10*	*<10*	*<10*	*<10*
Zn	8	<5	<5	<5	13.7	<5	<5
Other analytes							
Sulphate	50 (DERM 2010)	**57.7**	40.7	**59.3**	49.7	44	41.7
>C10-C40		250	<100	<100	<100	<100	<100
PFHxS+ PFOS	0.00023 (PFOS only, HEPA 2020)	***0.01***	***0.01***	*<0.01*	*<0.01*	*<0.01*	*<0.01*
PFAS	19 (HEPA 2020)	0.01	0.01	<0.01	<0.01	<0.01	<0.01

Notes: all metal concentrations reported correspond to filtered samples (dissolved concentrations, not total), unless otherwise stated; values in **bold** indicate exceedances compared with ANZG 2018 default water quality guidelines for the protection of 95% species in a slightly to moderately disturbed system (the PFAS and PFOS guideline values are prescribed by HEPA (HEPA, 2020)); for bioaccumulative toxicants, the 99% protection level was adopted (i.e. PFAS, PFOS, Hg and Se); values in *italic* indicate the laboratory LOR was greater than ANZG 2018 value; *low reliability guideline values or unknown protection level, indicative only; ** Se concentrations correspond to total Se (unfiltered sample) and compared to the guideline level for the protection of 99% species due to its bioaccumulating nature, as recommended in ANZG 2018.

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4.1.2 RECEIVING ENVIRONMENT

Except for WRP1, the water level at all sites investigated in February 2021 had dropped considerably compared with August 2020.

All laboratory results for the February 2021 survey are available in Appendix B. These data were pooled together with other data collected up to date by Hydrobiology and TAFT Engineering to produce temporal EC and pH tables (Table 4-3 and Table 4-4, respectively). Graphs for other major water quality parameters for which water quality objectives are available in the Bremer catchment (DERM, 2010) are also presented in Appendix D.

Table 4-3 indicates that EC varied over the course of the period investigated at the discharge point and most downstream sites investigated, however it remained relatively unchanged at upstream sites (both Ebenezer and Warrill Creek):

- In Ebenezer Creek, the water quality objective of 770 µS/cm was exceeded at the most upstream site investigated at both surveys (WRP1, up to 879 µS/cm) but not at WRP3 where EC measurements were comparable with the Warrill Creek sites. Substantially higher EC was reported at the discharge point (WRP11 / EB07, up to 5500 µS/cm) and downstream along Ebenezer creek (WRP5, up to 10,300 µS/cm and WRP6, up to 2000 µS/cm) compared with upstream. These concentrations have increased over time at WRP11 and WRP5, most likely due to significant evaporation observed during the period investigated and possibly additional impacts from neighbouring discharges. However, it is worth noting that the DERM (DERM, 2010) water quality objective was met at WRP6 in February 2021.
- In Warrill Creek, the water quality objective of 500 µS/cm was exceeded on one occasion at the downstream site investigated (WRP10, July 2020). Apart from this exceedance, both upstream and downstream sites in Warrill Creek met the criterion for the period investigated.

In the case of pH (Table 4-4), exceedances were observed at the most upstream Ebenezer site (WRP1), the discharge (WRP11/EB07), downstream Ebenezer sites (WRP5 and WRP6) and downstream Warrill Creek (WRP10) during the period investigated. In February 2021, pH remained elevated at the discharge and WRP5 (9.3 and 8.9, respectively), but remained below 8 at all other sites investigated.

Most parameters for which water quality objectives were defined in DERM (DERM, 2010) were found at concentrations exceeding their respective thresholds at all sites in Ebenezer Creek (Appendix D), except for sulphate which was found to exceed the 50mg/L threshold only at the discharge point (WRP 11) since September 2020. This exceedance was not observed further downstream.

Some exceedances of ANZG (2018) guideline values were observed for metals and metalloids (Table 4-5):

- Aluminium concentrations exceeded 55 µg/L at WRP1, WRP5, WRP6, WRP10, but not at the discharge point. The highest concentration measured was 160 µg/L in Warrill Creek;
- Arsenic concentrations exceeded the guideline value of 13 µg/L at WRP11 and WRP5, with the greatest concentration measured at WRP5;
- Boron concentration of 420 µg/L at WRP11 exceeded 370 µg/L however this current guideline value is under review. The concentration measured at WRP11 does not exceed the proposed revised value of 940 µg/L;
- Cobalt concentrations of 2 µg/L were measured in Ebenezer Creek at both upstream and downstream sites (WRP1, WRP3, WRP11 and WRP5). The guideline value of 1.6 µg/L is an indicative low reliability value only and the spatial spread of results suggest that cobalt concentrations are reflecting background concentrations in the area;

PREVIEW

- Copper concentrations of 2 µg/L at WRP11, WRP5 and WRP6 exceeded the high reliability guideline value of 1.4µg/L. This is consistent with results from August 2020, which also indicated some exceedances at the upstream Ebenezer sites (WRP1 and WRP3);
- Uranium was found in detectable concentration of 5 µg/L at WRP5. The ANZG default guideline value of 0.5 µg/L used for comparison is a low reliability value of unknown protection level that is provided for indicative working level only; and
- Vanadium was detected at WRP11 and WRP5 in concentrations exceeding the low reliability value of 6µg/L, this is an indicative result only.

It appears that a greater number of exceedances were observed in the receiving environment in February 2021 compared with August 2020, in particular for aluminium and arsenic (which were found at concentrations below their respective high reliability guideline values in August).

Table 4-5 also shows that PFOS concentrations in all creek samples (except WRP1, which LOR was too elevated to provide clear evidence) exceeded the 99% species protection level from HEPA (2020), but all of them were within the 95% species protection level of 0.13 µg/L. PFAS concentrations did not exceed the 99% species protection level. It should be noted that PFOS concentrations measured downstream from the discharge in Ebenezer Creek were greater than those reported in the mine voids. The concentrations in Warrill Creek were similar compared with the tailings dam and greater than both pits.

4.2 SEDIMENT QUALITY

The results of sediment analyses performed in February 2021 in all three voids and creek sites are presented in Table 4-6. The sediment ECs are indicative of high salinity at the discharge point (WRP11) and downstream (WRP5).

PFAS were detected in sediments of the tailings dam. The non-regulated threshold for PFAS in tested solid waste (Queensland Government, 2018) is zero, which results in the minimal detection of 0.0004 mg/kg being classified as an exceedance. All other analytes were within the regulation thresholds at all three voids.

In the receiving environment, most analytes were found below the ANZG (2018) guideline values. Only nickel concentrations exceeded the recommended DGV of 21 mg/kg (but did not exceed the DGV-high threshold of 52) at sites distant from the discharge and outside of Wanless property (WRP6, WRP7 and WRP10). This is consistent with observations from August 2020 at the same sites. Given nickel was found in elevated concentrations at the site located upstream on Warrill Creek (WRP7), these exceedances appear to be reflecting local geology and are unlikely related to prior impacts from the Ebenezer mine area.

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Table 4-3 Seasonal variability of electroconductivity (in µS/cm) in the receiving environment

Site	Location	Date of sampling									Statistics				
		04/2020	06/2020	07/2020	08/2020 (early)	08/2020 (late)	09/2020	10/2020	11/2020	02/2021	Minimum	Maximum	Mean	Median	80th percentile
WRP1	Ebenezer upstream					**860**				**879**	**860**	**879**	**870**		
WRP3	Ebenezer upstream					300				228	228	300	264		
WRP11 / EB07	Discharge	**1900**	**2500**	**2800**	**2700**	**2500**	**3600**	**3900**	**5100**	**5500**	**1900**	**5500**	**3389**	**2800**	**4380**
WRP5	Ebenezer downstream					**3200**				**10300**	**3200**	**10300**	**6750**		
WRP6	Ebenezer downstream					**2000**				503	503	**2000**	**1252**		
WRP7	Warrill upstream					320				245	245	320	283		
WRP10	Warrill downstream			**520**	390	320	440	390	480	260	260	**520**	400	390	472

Note: for consistency, the values in this table are those reported by the laboratory (at 25°C); values in **bold** indicate an exceedance from the Bremer catchment water quality objective for EC (500 µS/cm for Warrill Creek, 770 µS/cm for Ebenezer Creek) (DERM, 2010)

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Table 4-4 Seasonal variability of pH in the receiving environment

Site	Location	Date of sampling									Statistics					
		04/2020	06/2020	07/2020	08/2020 (early)	08/2020 (late)	09/2020	10/2020	11/2020	02/2021	Minimum	Maximum	Mean (arithmetic)	True mean	Median	80th percentile
WRP1	Ebenezer upstream					**8.3**				7.5	7.5	8.3	7.9	7.7		
WRP3	Ebenezer upstream					7.5				7.3	7.3	7.5	7.4	7.4		
WRP11 / EB07	Discharge	7.4	**8.7**	**8.7**	**8.8**	**8.9**	**8.8**	**8.9**	**9.6**	**9.3**	7.4	**9.6**	**8.8**	**8.3**	**8.8**	**9.1**
WRP5	Ebenezer downstream					**8.1**				**8.9**	**8.1**	**8.9**	**8.5**	**8.3**		
WRP6	Ebenezer downstream					**8.5**				7.8	7.8	**8.5**	**8.1**	8.0		
WRP7	Warrill upstream					7.8				7.5	7.5	7.8	7.6	7.6		
WRP10	Warrill downstream			**8.2**	8.0	**8.1**	7.8	7.2	7.4	8.0	7.2	**8.2**	7.8	7.7	8.0	8.0

Note: values in **bold** indicate an exceedance from the Bremer catchment water quality objective for pH (6.5 to 8) (DERM, 2010)

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Table 4-5 Concentrations of analytes (in µg/L) in water from local creeks collected in February 2021 and comparison with relevant guidelines

Analyte	Guideline (ANZG, 2018)	Ebenezer Creek (upstream)		Discharge	Ebenezer Creek (downstream)		Warrill Creek	
		WRP1	WRP3	WRP11 (EB07)	WRP5	WRP6	WRP7	WRP10 (WC/DS)
Metals/metalloids								
Al	55	**60**	<10	50	**60**	**70**	20	**160**
Sb	9*	<1	<1		<1	<1	<1	
As	13	4	2	**23**	**17**	2	<1	<1
Ba		60	27		588	36	29	
Be		<1	<1		<1	<1	<1	
Bi		<1	<1		<1	<1	<1	
B	370 (940 under review)	60	<50	**420**	260	<50	<50	<50
Cd	0.2	<0.1	<0.1	0.2	<0.1	<0.1	<0.1	0.2
Cr	1 (Cr iV) 3.1 (Cr iii, under review)	<1	<1	<1	<1	<1	<1	<1
Co	1.4*	**2**	**2**	**2**	**2**	<1	<1	<1
Cu	1.4	<1	<1	**2**	**2**	**2**	<1	<1
Fe		530	2200	<50	180	440	100	330
Pb	3.4	<1	<1	<1	<1	<1	<1	<1
Mn	1900	339	344	<5	84	41	25	86
Hg	0.06	*<0.1*	*<0.1*	*<0.1*	*<0.1*	*<0.1*	*<0.1*	*<0.1*

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Analyte	Guideline (ANZG, 2018)	Ebenezer Creek (upstream)		Discharge	Ebenezer Creek (downstream)		Warrill Creek	
		WRP1	WRP3	WRP11 (EB07)	WRP5	WRP6	WRP7	WRP10 (WC/DS)
Mo	34*	<1	<1	19	18	1	<1	<5
Ni	11	2	2	3	4	4	1	2
Se**	5	*<10*	*<10*	<1	*<10*	*<10*	*<10*	<1
Ag	0.05	*<1*	*<1*	*<5*	*<1*	*<1*	*<1*	*<5*
Tl	0.03*	*<1*	*<1*		*<1*	*<1*	*<1*	
Sn		<1	<1		<1	<1	<1	
Ti		70	<10		<10	20	<10	
U	0.5*	*<1*	*<1*	*<5*	**5**	*<1*	*<1*	*<5*
V	6*	*<10*	*<10*	**30**	**50**	*<10*	*<10*	<5
Zn	8	<5	<5	<5	7	5	<5	<5
Other analytes								
>C10-C40		-	-	-	-	-	-	-
PFHxS+ PFOS	0.00023	*<0.01*	**0.02**	**0.07**	**0.06**	**0.01**	**0.01**	**0.01**
PFAS	19	<0.01	0.07	0.48	0.66	0.01	0.01	0.01

Notes: all metal concentrations reported correspond to filtered samples (dissolved concentrations, not total), unless otherwise stated; values in **bold** indicate exceedances compared with ANZG 2018 default water quality guidelines for the protection of 95% species in a slightly to moderately disturbed system (the PFAS and PFOS guideline values are prescribed by HEPA (HEPA, 2020)); for bioaccumulative toxicants, the 99% protection level was adopted (i.e. PFAS, PFOS, Hg and Se); values in *italic* indicate the laboratory LOR was greater than ANZG 2018 value; *low reliability guideline values or unknown protection level, indicative only; ** Se concentrations correspond to total Se (unfiltered sample) and compared to the guideline level for the protection of 99% species due to its bioaccumulating nature, as recommended in ANZG 2018.

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Table 4-6 Concentrations of analytes (in mg/kg) in sediments from the mine voids (average of 3 samples) and local creeks (one sample) in February 2021 and comparison with relevant guidelines

Analyte	Non-regulated thresholds for tested solid waste (Queensland Government, 2018)	Tailings Dam	Lanes Pit	Ironbark Pit	Receiving environment guideline (ANZG, 2018)		Ebenezer Creek (upstream)		Discharge	Ebenezer Creek (downstream)		Warrill Creek	
					DGV	GV-high*	WRP1	WRP3	WRP11	WRP5	WRP6	WRP7	WRP10
EC		812	476	183			87	23	595	2050	97	49	40
SO_4		5487	677	157			340	120	800	2070	320	390	170
Metals/metalloids													
Al		9480	9393	7700			7560	5830	5200	8870	9460	9800	11200
Sb	9	< 0.5	< 0.2	< 0.1	2.0	25	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
As	300	2.2	4.1	2.6	20	70	2.0	1.8	4.0	2.8	1.6	1.0	1.3
Ba	4500	204	198	202			246	101	214	198	167	203	176
Be	90	0.8	0.9	1.0			0.8	0.7	1.1	0.7	0.8	1.2	0.9
Bi		<0.5	0.3	0.2			<0.1	<0.1	<0.1	<0.1	0.1	<0.1	<0.1
B	20000	<50	<50	<50			<50	<50	<50	<50	<50	<50	<50

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Analyte	Non-regulated thresholds for tested solid waste (Queensland Government, 2018)	Tailings Dam	Lanes Pit	Ironbark Pit	Receiving environment guideline (ANZG, 2018)		Ebenezer Creek (upstream)		Discharge	Ebenezer Creek (downstream)		Warrill Creek	
					DGV	GV-high*	WRP1	WRP3	WRP11	WRP5	WRP6	WRP7	WRP10
Cd	90	< 0.5	0.2	0.1	1.5	10	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
Cr	300	4.9	4.1	3.4	80	370	3.9	3.8	4.4	4.9	12.9	15.2	12.9
Co		6.7	11.7	7.0			7.4	6.6	28.6	13.5	19.8	20.9	16.3
Cu	220	16.3	21.8	16.8	65	270	13.7	10	9.9	9.8	18.5	10.4	12
Fe		13500	16700	12400			10300	10300	15800	13900	18000	23900	31100
Pb	300	16.5	18.5	15.2	50	220	15.9	15.7	11.5	12.8	14.5	6.4	7.6
Mn		141	185	174			152	225	148	563	596	222	975
Hg	80	<0.2	<0.1	<0.1	0.15	1.0	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
Mo	117	3.2	0.8	0.4			0.7	0.6	0.4	1.3	0.8	0.4	0.2
Ni	1200	5.7	7.6	4.8	21	52	3.5	3.4	10.3	7.6	**24**	**30.9**	**23.8**
Se	700	<5	<2	<1			<1	<1	<1	<1	<1	<1	<1

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Analyte	Non-regulated thresholds for tested solid waste (Queensland Government, 2018)	Tailings Dam	Lanes Pit	Ironbark Pit	Receiving environment guideline (ANZG, 2018)		Ebenezer Creek (upstream)		Discharge	Ebenezer Creek (downstream)		Warrill Creek	
					DGV	GV-high*	WRP1	WRP3	WRP11	WRP5	WRP6	WRP7	WRP10
Ag	117	<0.5	<0.2	<0.1	1.0	4.0	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Tl		<0.5	0.15	0.2			<0.1	<0.1	0.2	<0.1	<0.1	<0.1	<0.1
Sn		1.0	0.8	0.8			0.5	0.3	0.4	<0.1	0.5	0.4	0.4
Th		6.5	4.7	4.6			3.3	2.9	2.4	1.8	1.8	1.7	1.2
U		1.2	0.6	0.6			1.1	0.7	0.4	0.9	0.8	0.8	0.3
V	55	38.7	38.7	32.0			48	45	44	34	39	44	34
Zn	58	28.3	57.4	37.3	200	410	22.4	18.4	33.8	41.7	98.6	40.1	44
Other analytes													
C6-C9	950	<10	<10	<10	-	-	-	-	-	-	-	-	-
C10 - C36	5300	<220	<100	<50	-	-	-	-	-	-	-	-	-
BTEX		<0.2	<0.2	<0.2	-	-	-	-	-	-	-	-	-

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Analyte	Non-regulated thresholds for tested solid waste (Queensland Government, 2018)	Tailings Dam	Lanes Pit	Ironbark Pit	Receiving environment guideline (ANZG, 2018)		Ebenezer Creek (upstream)		Discharge	Ebenezer Creek (downstream)		Warrill Creek	
					DGV	GV-high*	WRP1	WRP3	WRP11	WRP5	WRP6	WRP7	WRP10
PFAS	0	**0.0004**	*<0.0003*	*<0.0003*	1 (PFOA) **		<0.0002	<0.0002	<0.0002	0.0034	<0.0002	<0.0002	<0.0002
PFHxS + PFOS		<0.0003	<0.0003	<0.0003	0.01 (PFOS) **		<0.0002	<0.0002	<0.0002	0.001	<0.0002	<0.0002	<0.0002

Notes: values in **bold** indicate an exceedance compared with Queensland Government (Queensland Government, 2018) (voids) or ANZG (ANZG, 2018) (creeks); *the GV-high value is not a guideline, it is indicative of the concentration at which toxicity-related adverse effects might be observed; **PFOA guideline value corresponds to investigation values for soils in National parks/areas with high ecological values (DEE, 2016), also adopted for application to soils with direct ecological exposure (HEPA, 2020). For PFOS, the guideline selected was the most stringent, it was developed for indirect ecological exposure (HEPA, 2020); values in *italic* indicate that the laboratory LOR was above the relevant guideline value.

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5. CONCLUSION

The February 2021 results confirm a pre-existing impact at sites directly downstream from the Ebenezer mine discharge point. The voids water quality was shown to vary seasonally due to stratification in the summer months but the EC measured in each of the voids in February 2021 remained lower than that measured at the discharge point and the site located further downstream in Ebenezer Creek (WRP5). The water quality in Warrill Creek does not appear to be directly impacted downstream from the Ebenezer Creek confluence compared with upstream in the period investigated.

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6. REFERENCES

PRERELEASE

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APPENDIX A. SAMPLE DESCRIPTIONS

RTI RELEASE



Table A 1 Sediment sample descriptions and corresponding laboratory codes (10-11/02/2021 survey)

Survey location	Sample name sent to laboratory	Date collected	Latitude (WGS84)	Longitude (WGS84)
T1	T1 T4 = duplicate	23/07/2020	-27.6712561	152.6577695
T2	T2	23/07/2020	-27.673152	152.660647
T3	T3	23/07/2020	-27.673882	152.657363
L1	L1	30/07/2020	-27.6764433	152.6424393
L2	L2	30/07/2020	-27.681049	152.6407472
L3	L3 L4 = duplicate	30/07/2020	-27.6855416	152.6400928
I1	I1	31/07/2020	-27.678091	152.645327
I2	I2	31/07/2020	-27.678106	152.646494
I3	I3	31/07/2020	-27.677255	152.647961

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Table A 2 Water sample descriptions and corresponding laboratory codes (10-11/02/2021 survey)

Survey location	Sample name sent to laboratory		Date collected	Latitude (WGS84)	Longitude (WGS84)
	Surface	Depth			
T1	T1 T7 = duplicate	T4	23/07/2020	-27.6712561	152.6577695
T2	T2	T5	23/07/2020	-27.673152	152.660647
T3	T3	T6	23/07/2020	-27.673882	152.657363
L1	L1	L4	30/07/2020	-27.6764433	152.6424393
L2	L2	L5	30/07/2020	-27.681049	152.6407472
L3	L3 L7 = duplicate	L6	30/07/2020	-27.6855416	152.6400928
I1	I1	I4	31/07/2020	-27.678091	152.645327
I2	I2	I5	31/07/2020	-27.678106	152.646494
I3	I3	I6	31/07/2020	-27.677255	152.647961

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Table A 3 Sample descriptions and corresponding laboratory codes for the Ebenezer/Warrill Creek survey (10-11/02/2021 survey)

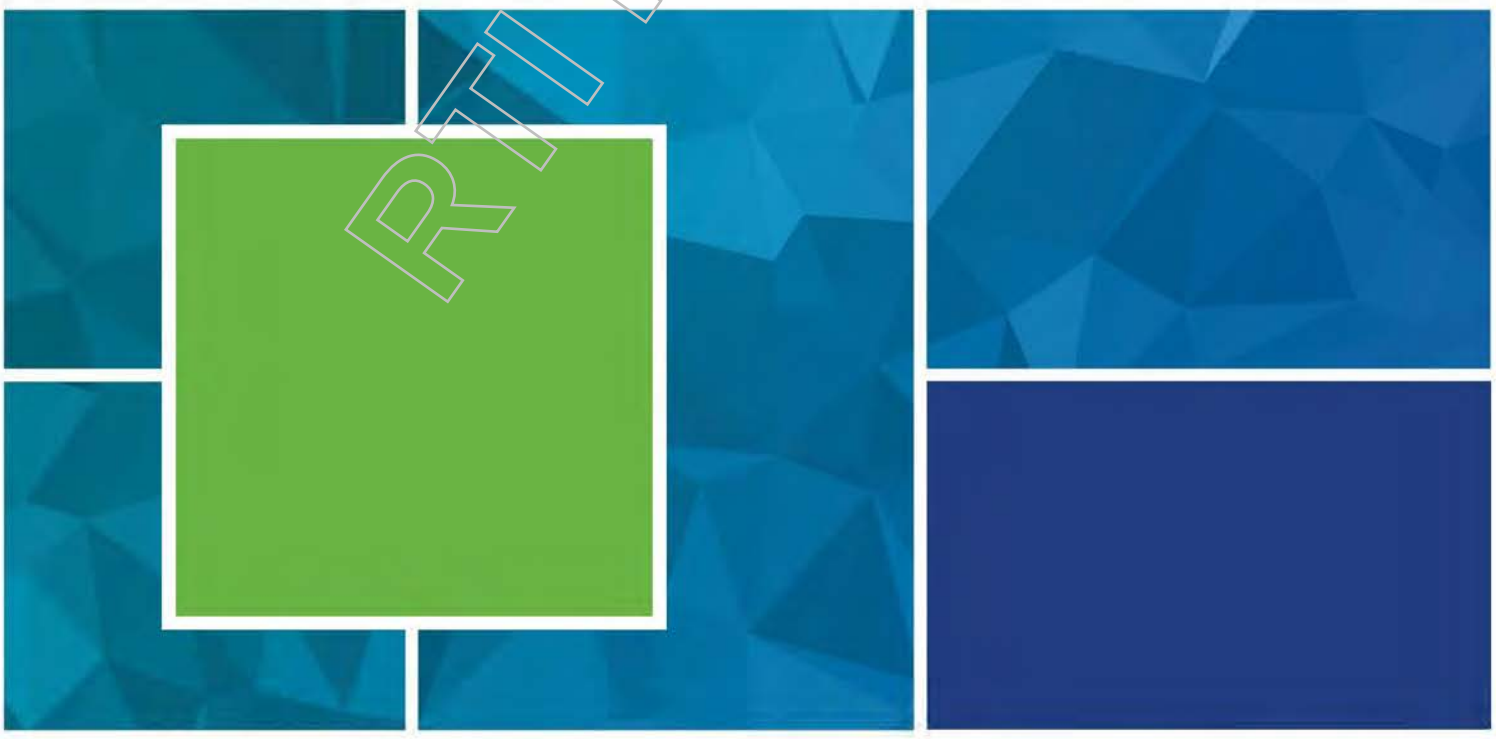
Survey location	Sample name sent to laboratory	Water collected	Sediment collected	Creek	Type	Latitude (WGS84)	Longitude (WGS84)
WRP1	WRP1	✓	✓	Ebenezer	Control	-27.6931	152.6457
WRP3	WRP3	✓	✓	Ebenezer	Control	-27.6846	152.6523
WRP5	WRP5	✓	✓	Ebenezer	Impact	-27.6760	152.6672
WRP6	WRP6	✓	✓	Ebenezer	Impact	-27.6779	152.6879
WRP7	WRP7	✓	✓	Warrill	Reference	-27.6814	152.6970
WRP10	WRP10	×	✓	Warrill	Impact	-27.6579	152.6988
WRP11	WRP11	×	✓	Ebenezer (main discharge)	Impact	-27.6764	152.6611

Note: "×" indicates no sample was taken at the site. Corresponding data for these sites had already been collected for the REMP report.

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APPENDIX B. LABORATORY REPORTS

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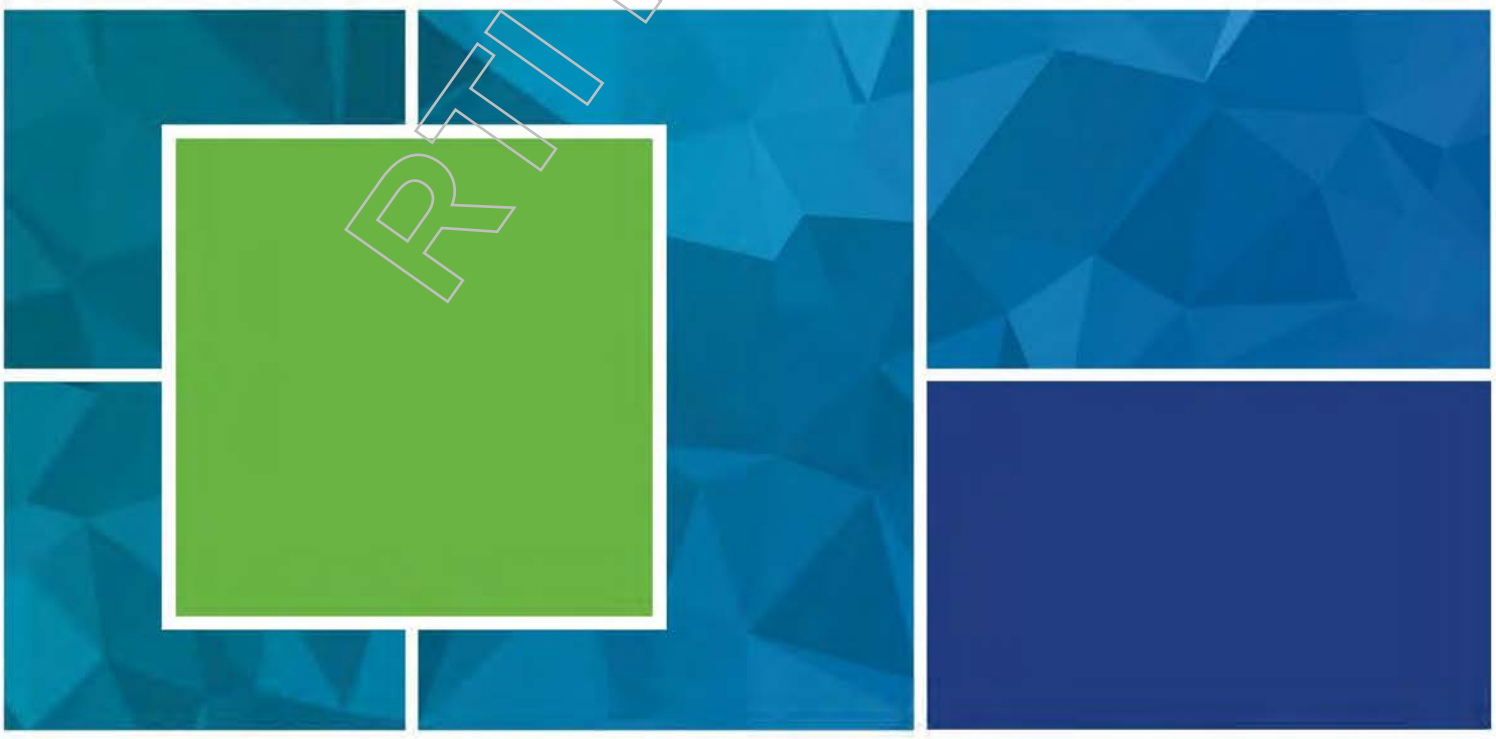


Prepared for Wanless Recycling Park

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APPENDIX C. WATER PROFILES

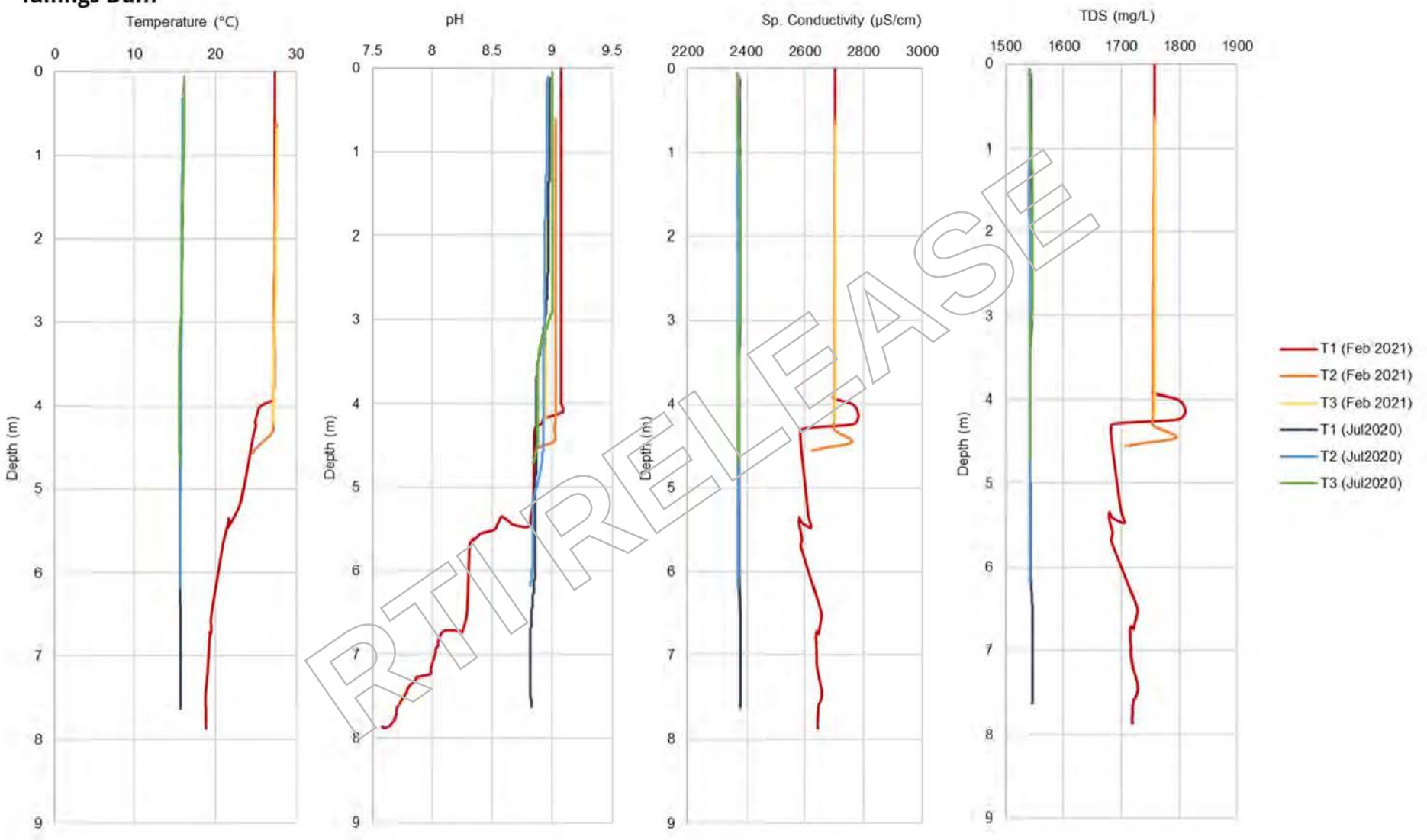
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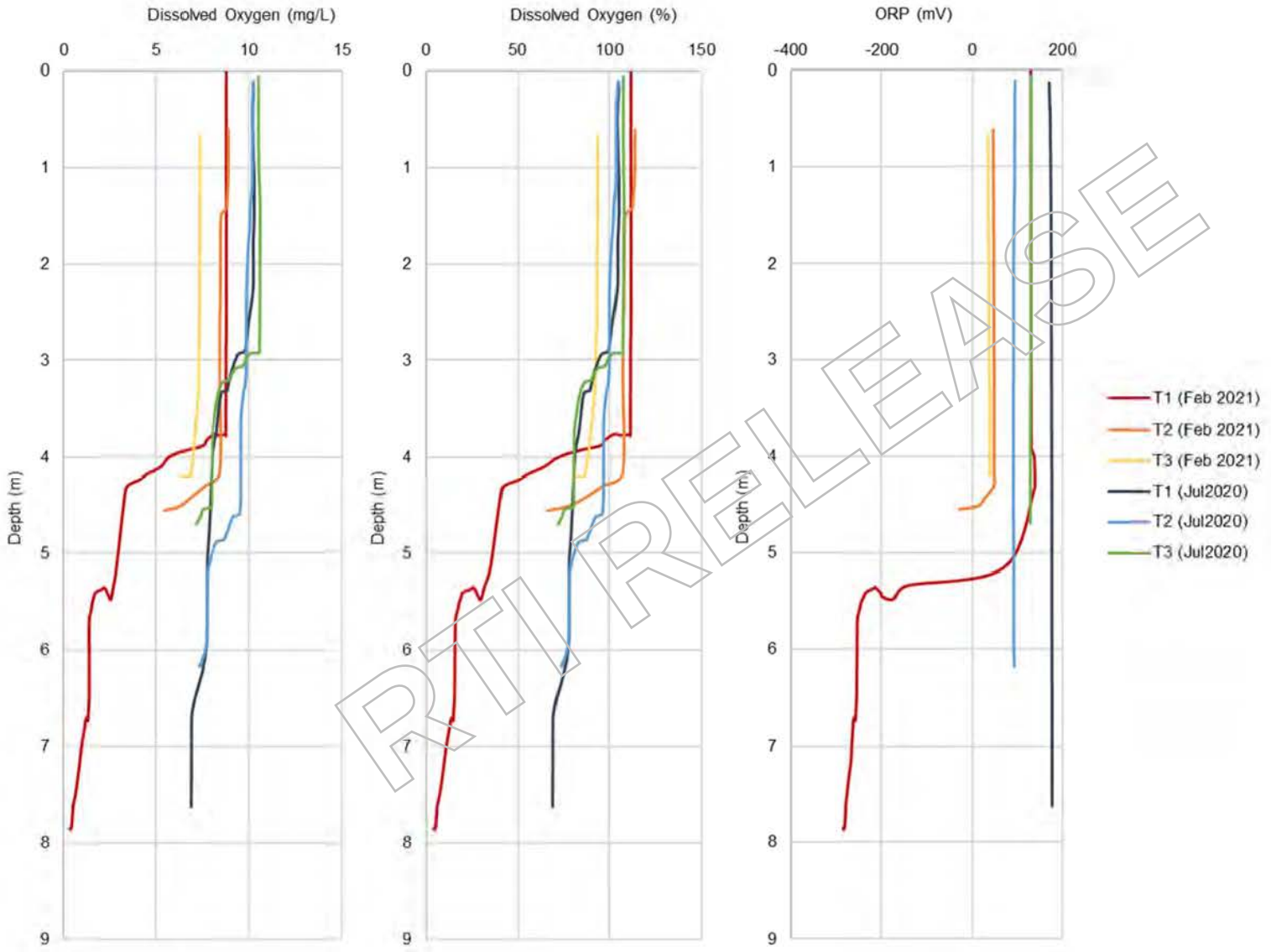
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Tailings Dam



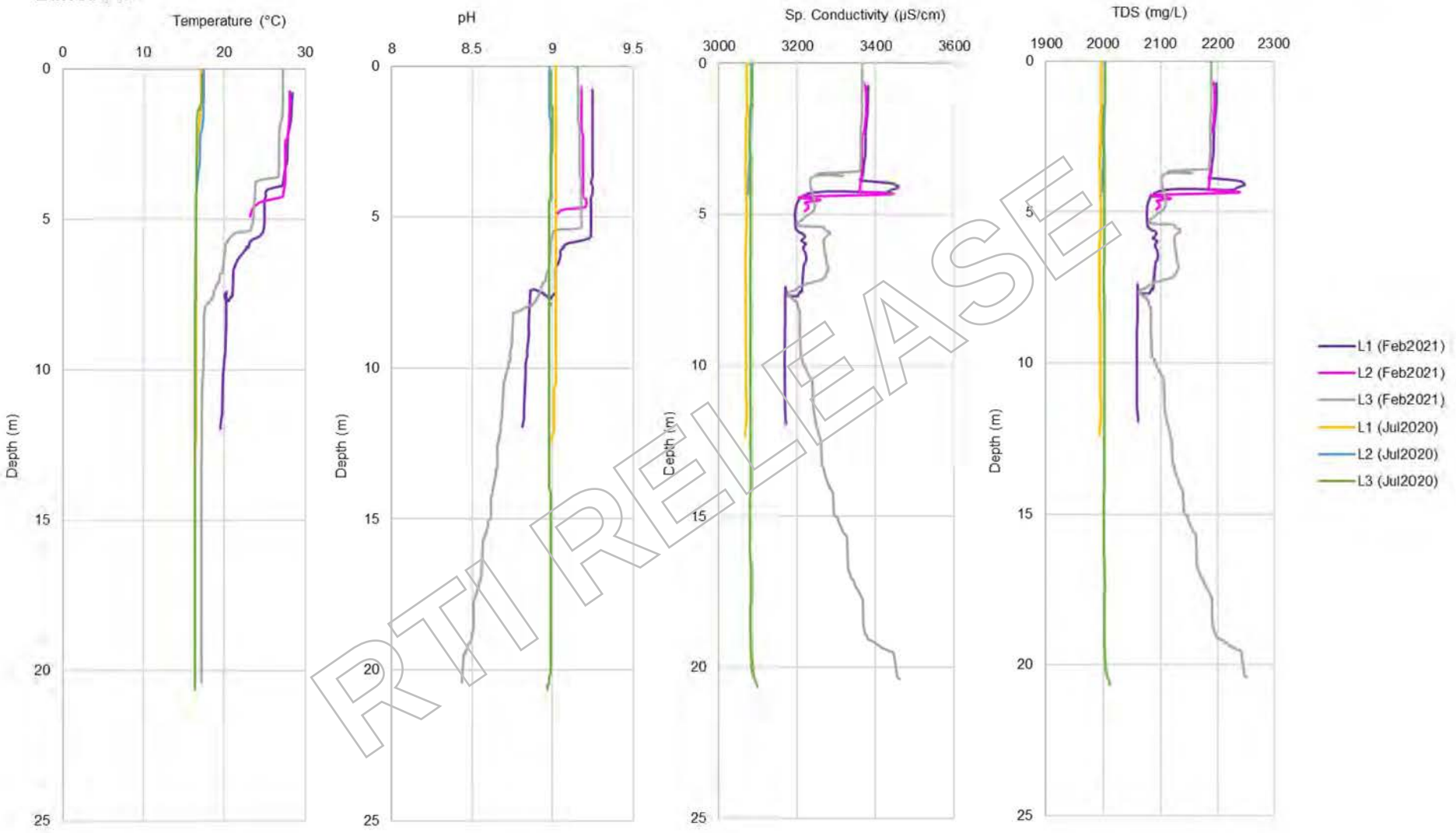
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Tailings Dam



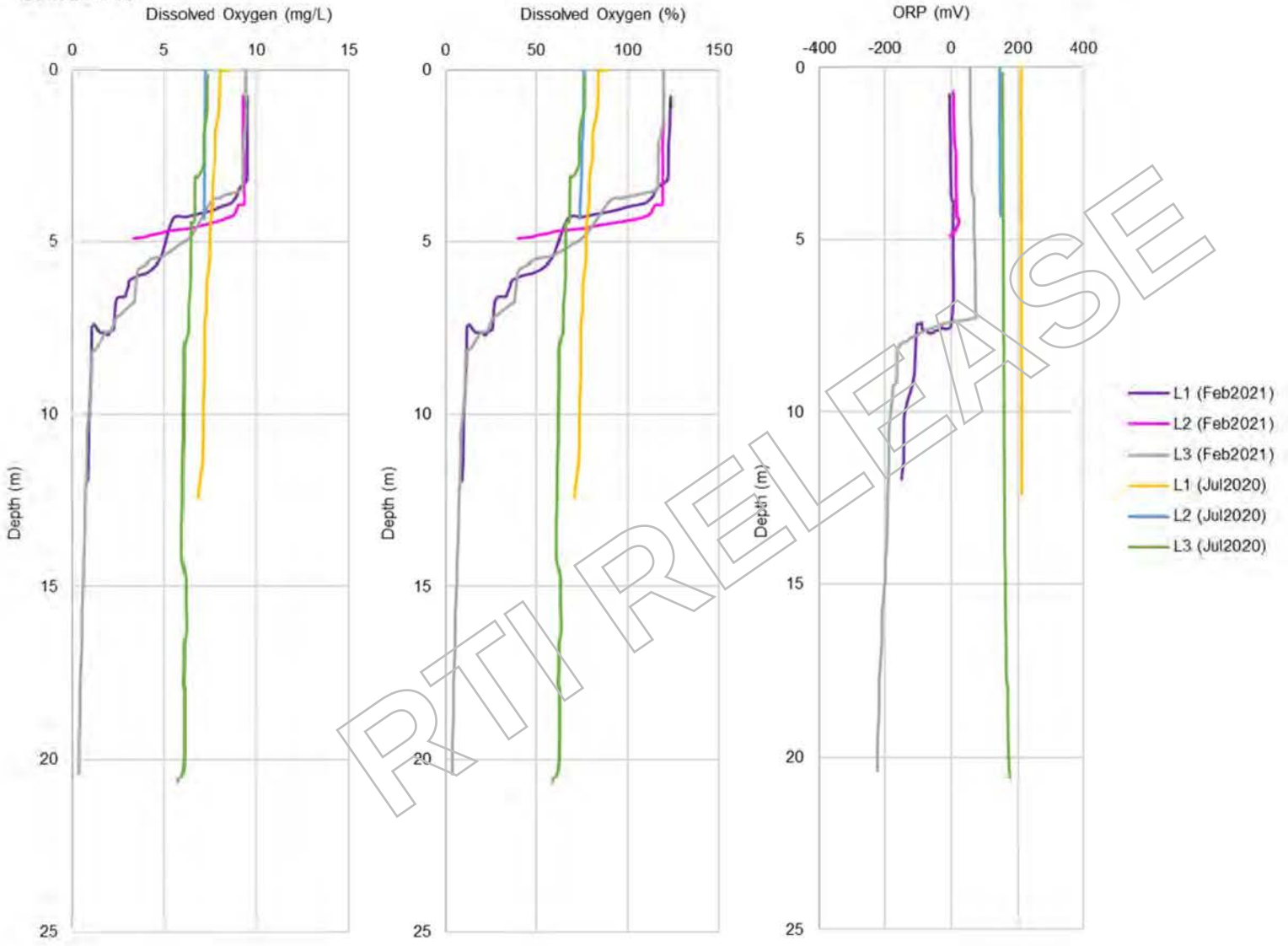
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Lanes Pit



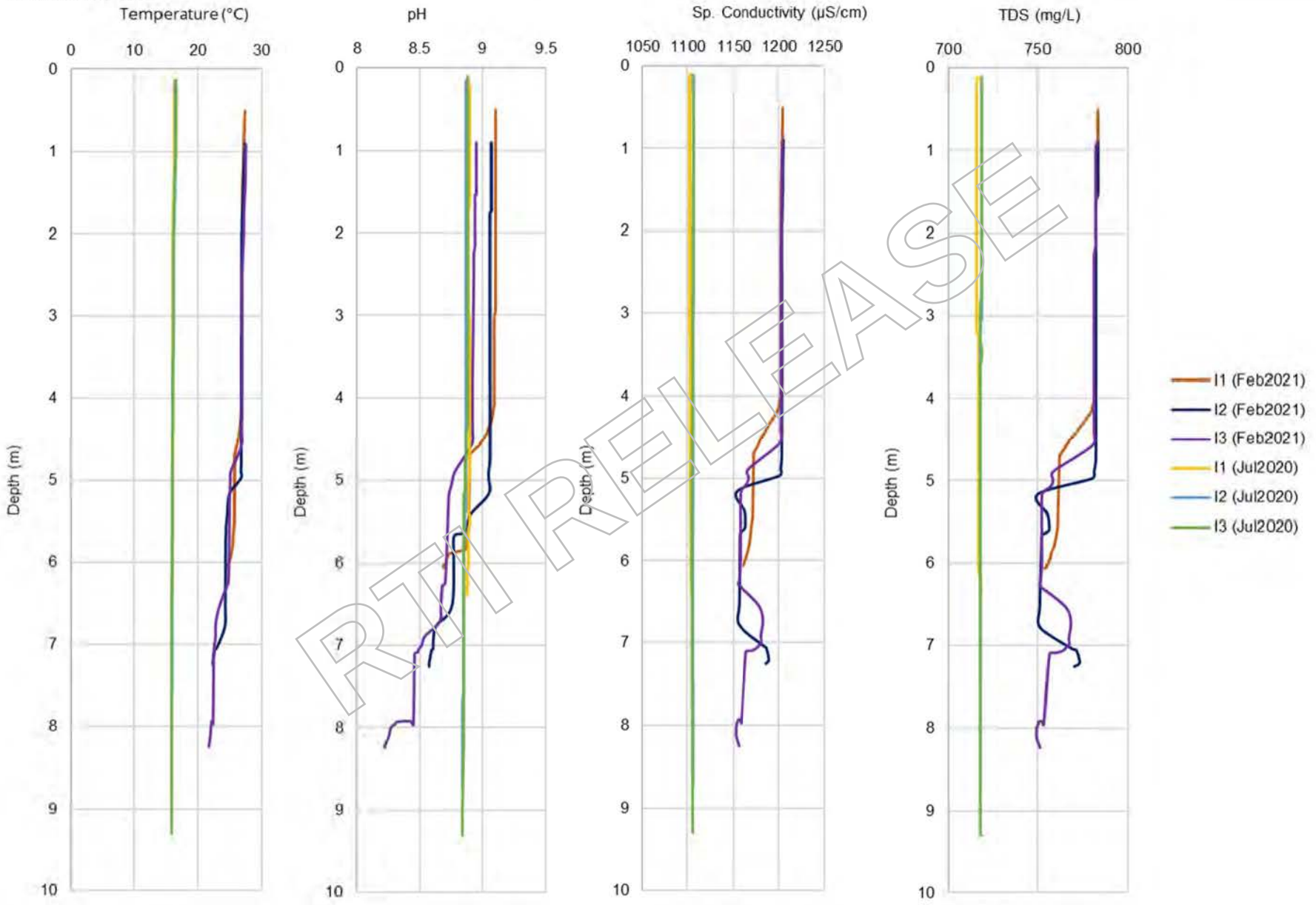
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Lanes Pit



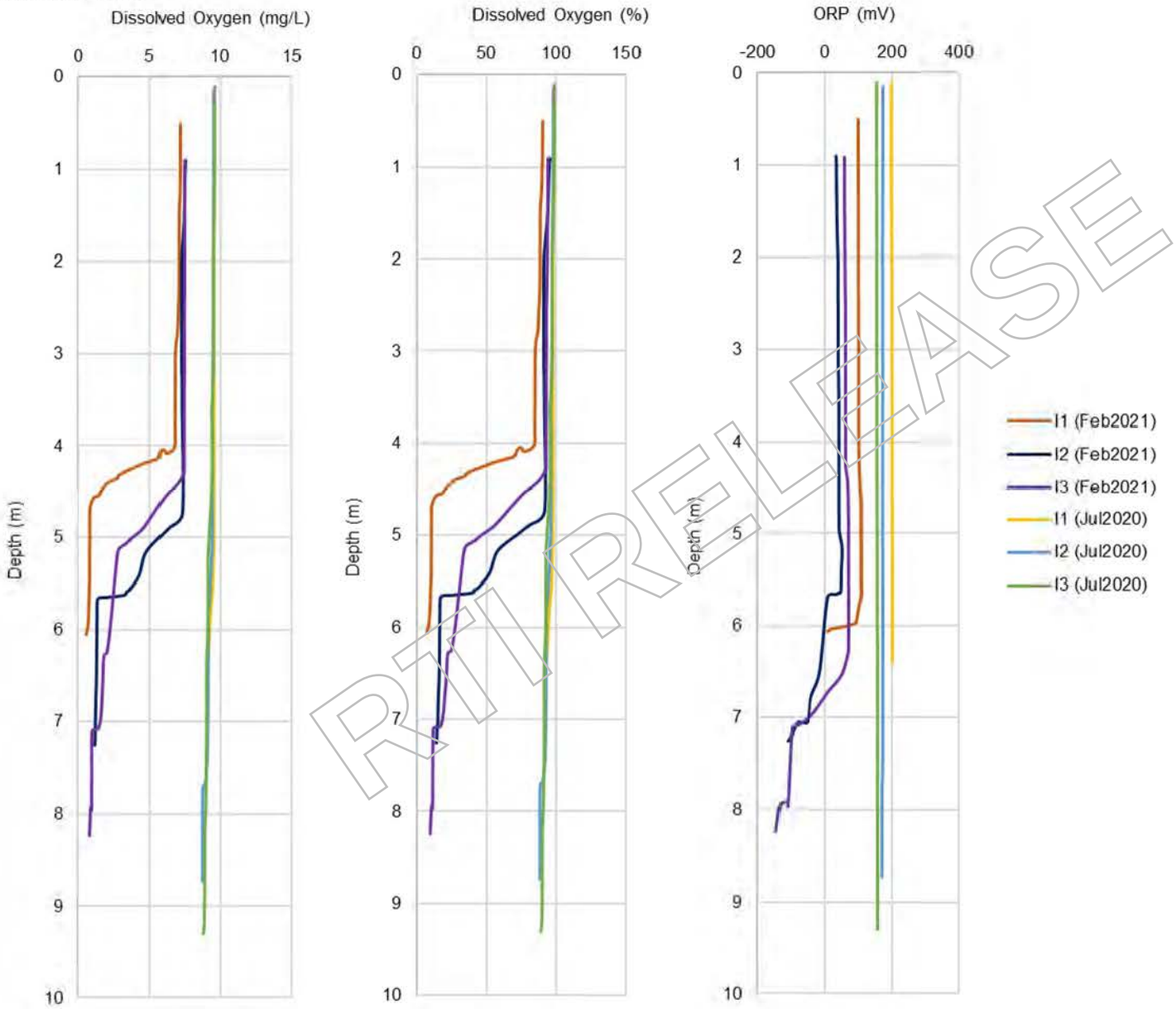
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Ironbark Pit



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Ironbark Pit



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APPENDIX D. WATER QUALITY GRAPHS

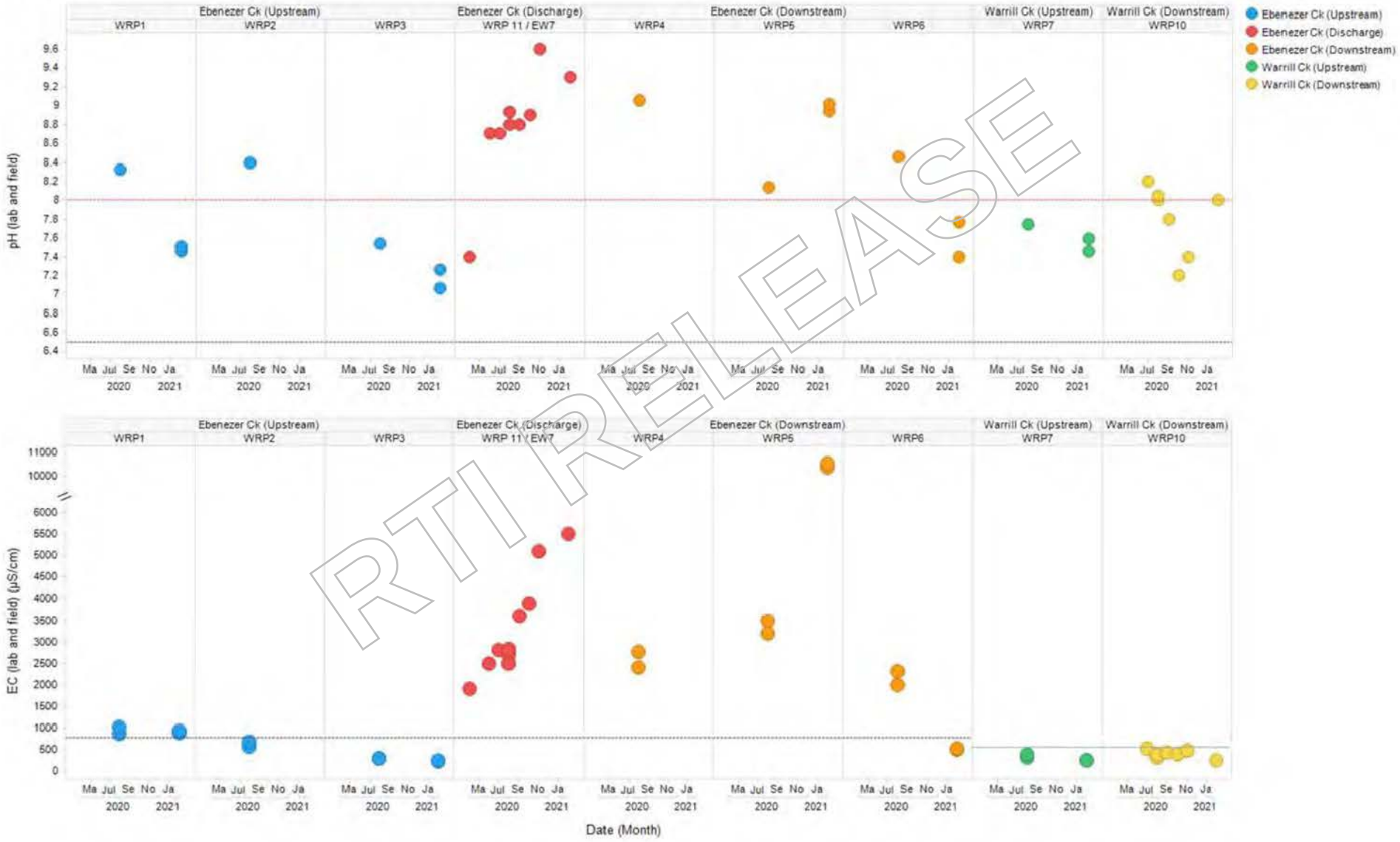
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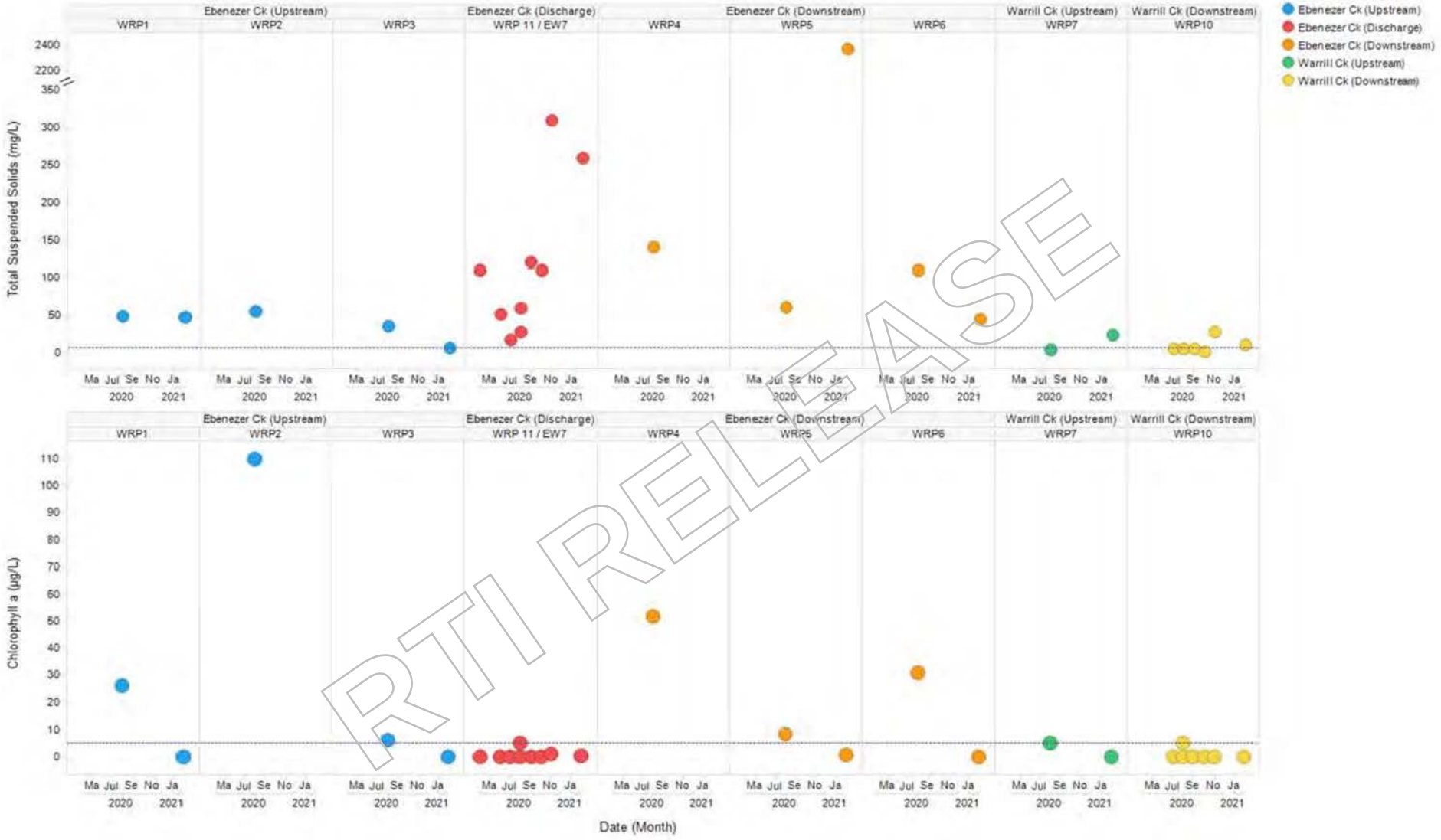
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RECEIVING ENVIRONMENT WATER QUALITY

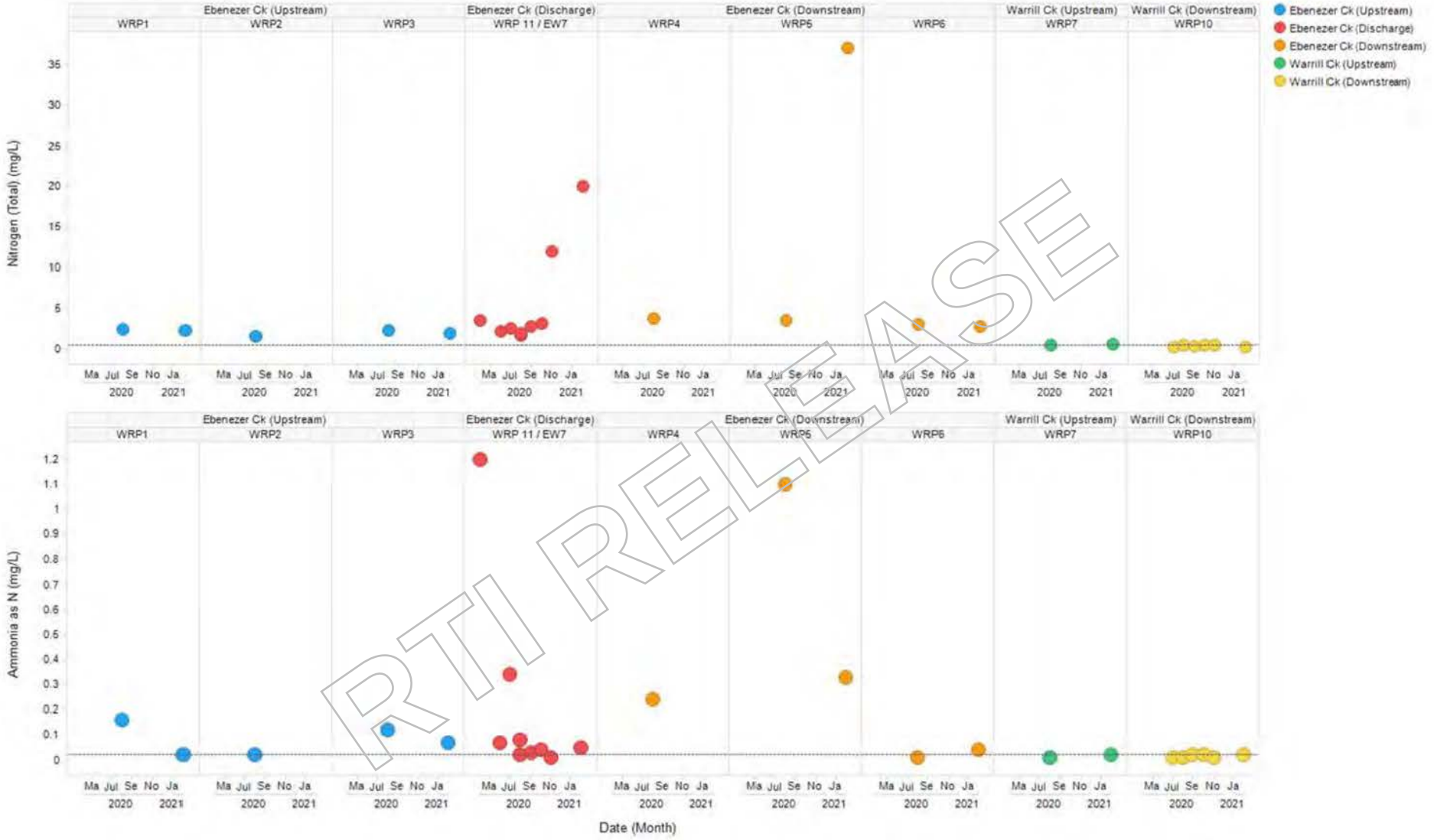
(the dotted lines correspond to relevant water quality objectives (DERM, 2010))



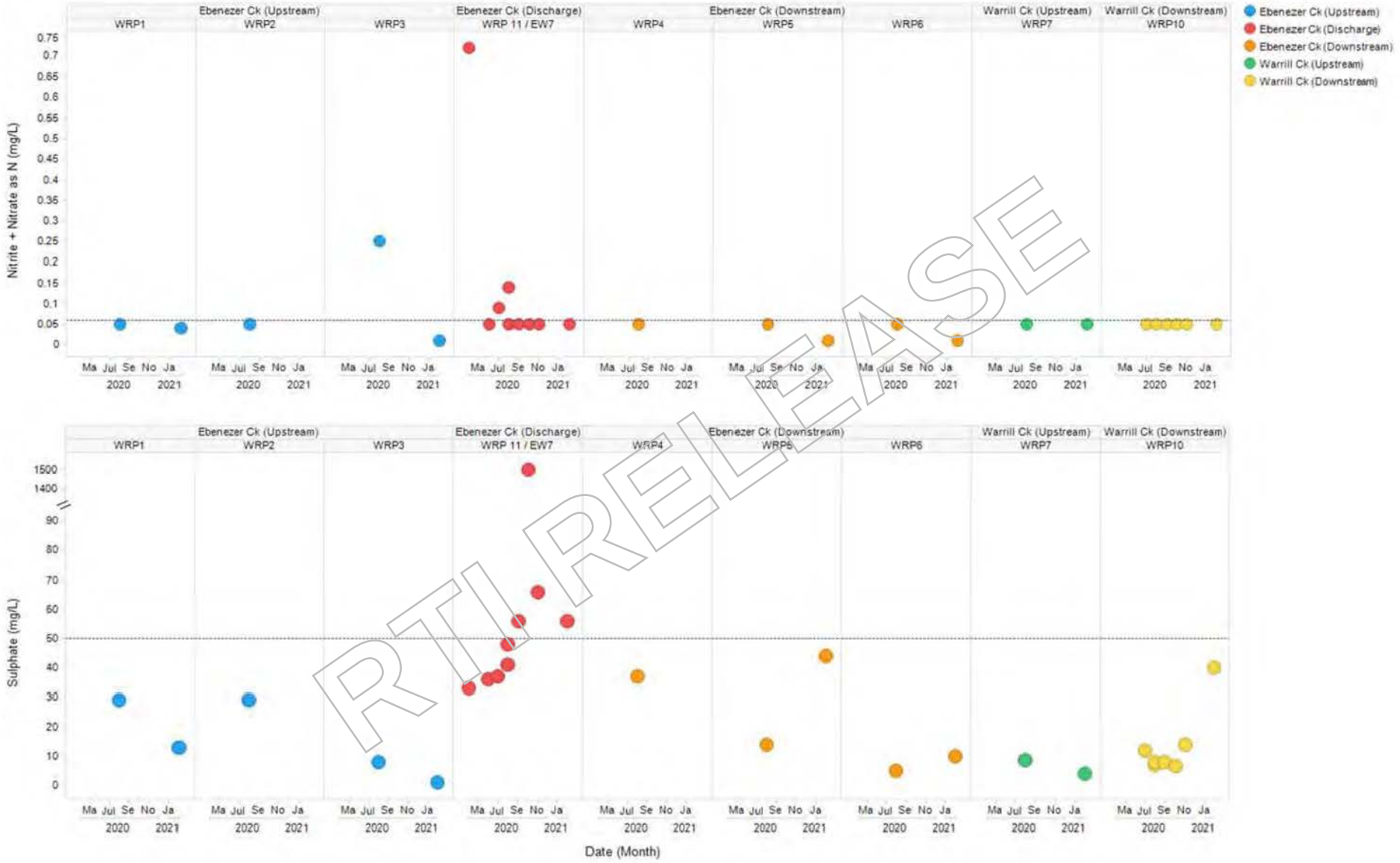
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Ebenezer Ck (Upstream)
Ebenezer Ck (Discharge)
Ebenezer Ck (Downstream)
Warrill Ck (Upstream)
Warrill Ck (Downstream)
WRP1
WRP2
WRP3
WRP 11 / EW7
WRP4
WRP5
WRP6
WRP7
WRP10
Total Suspended Solids (mg/L)
Chlorophyll a (µg/L)
Ma Jul Se No Ja
2020
2021
Date (Month)

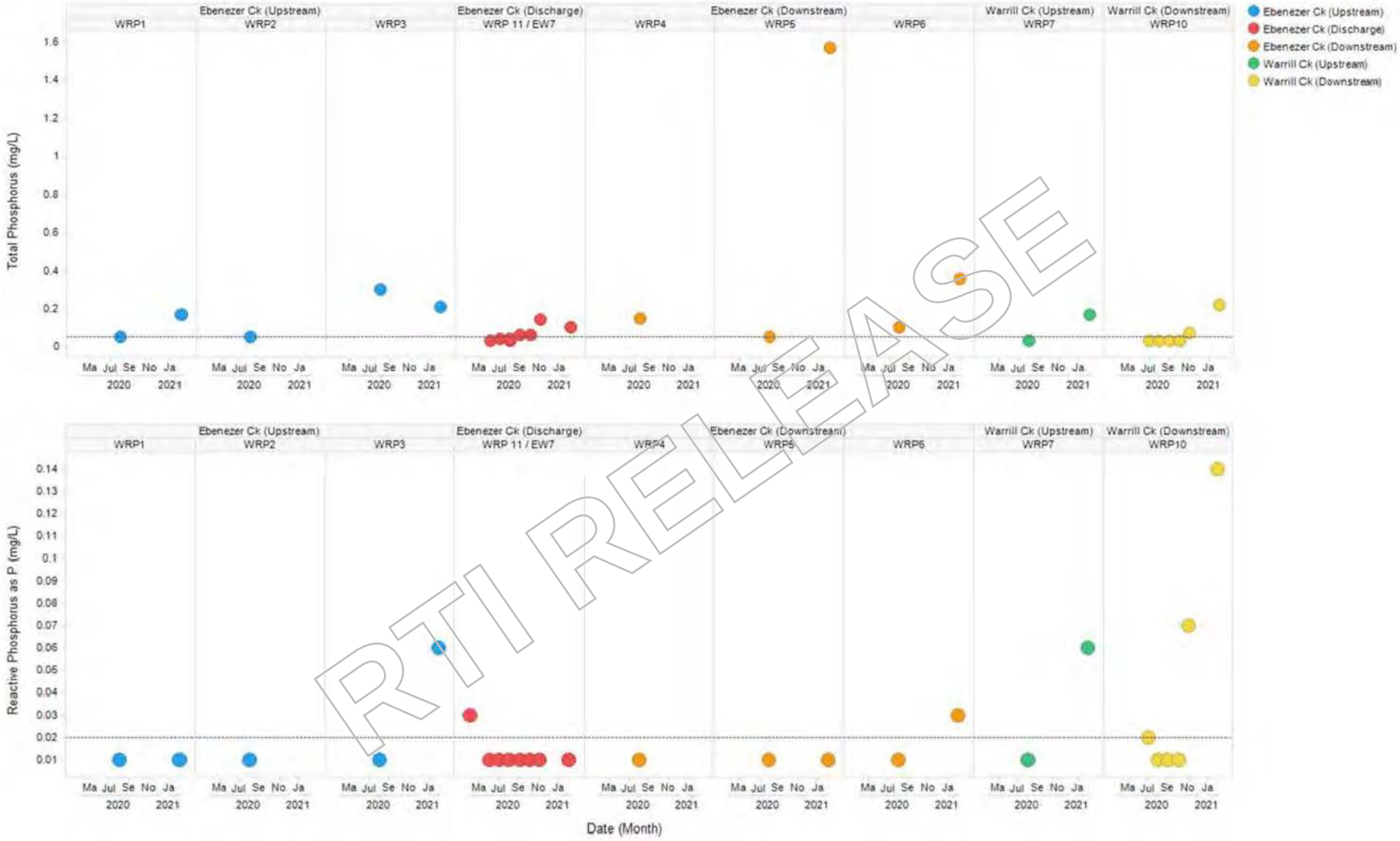
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Ebenezer Ck (Upstream)
Ebenezer Ck (Discharge)
Ebenezer Ck (Downstream)
Warrill Ck (Upstream)
Warrill Ck (Downstream)
WRP1
WRP2
WRP3
WRP 11 / EW7
WRP4
WRP5
WRP6
WRP7
WRP10
Nitrogen (Total) (mg/L)
Ammonia as N (mg/L)
Ma Jul Se No Ja
2020
2021
Date (Month)

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Ebenezer Ck (Upstream)
Ebenezer Ck (Discharge)
Ebenezer Ck (Downstream)
Warrill Ck (Upstream)
Warrill Ck (Downstream)
WRP1
WRP2
WRP3
WRP 11 / EW7
WRP4
WRP5
WRP6
WRP7
WRP10
Nitrite + Nitrate as N (mg/L)
Sulphate (mg/L)
Ma Jul Se No Ja
2020
2021
Date (Month)

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Ebenezer Ck (Upstream)
Ebenezer Ck (Discharge)
Ebenezer Ck (Downstream)
Warrill Ck (Upstream)
Warrill Ck (Downstream)
WRP1
WRP2
WRP3
WRP 11 / EW7
WRP4
WRP5
WRP6
WRP7
WRP10
Total Phosphorus (mg/L)
Reactive Phosphorus as P (mg/L)
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2020
2021
Date (Month)

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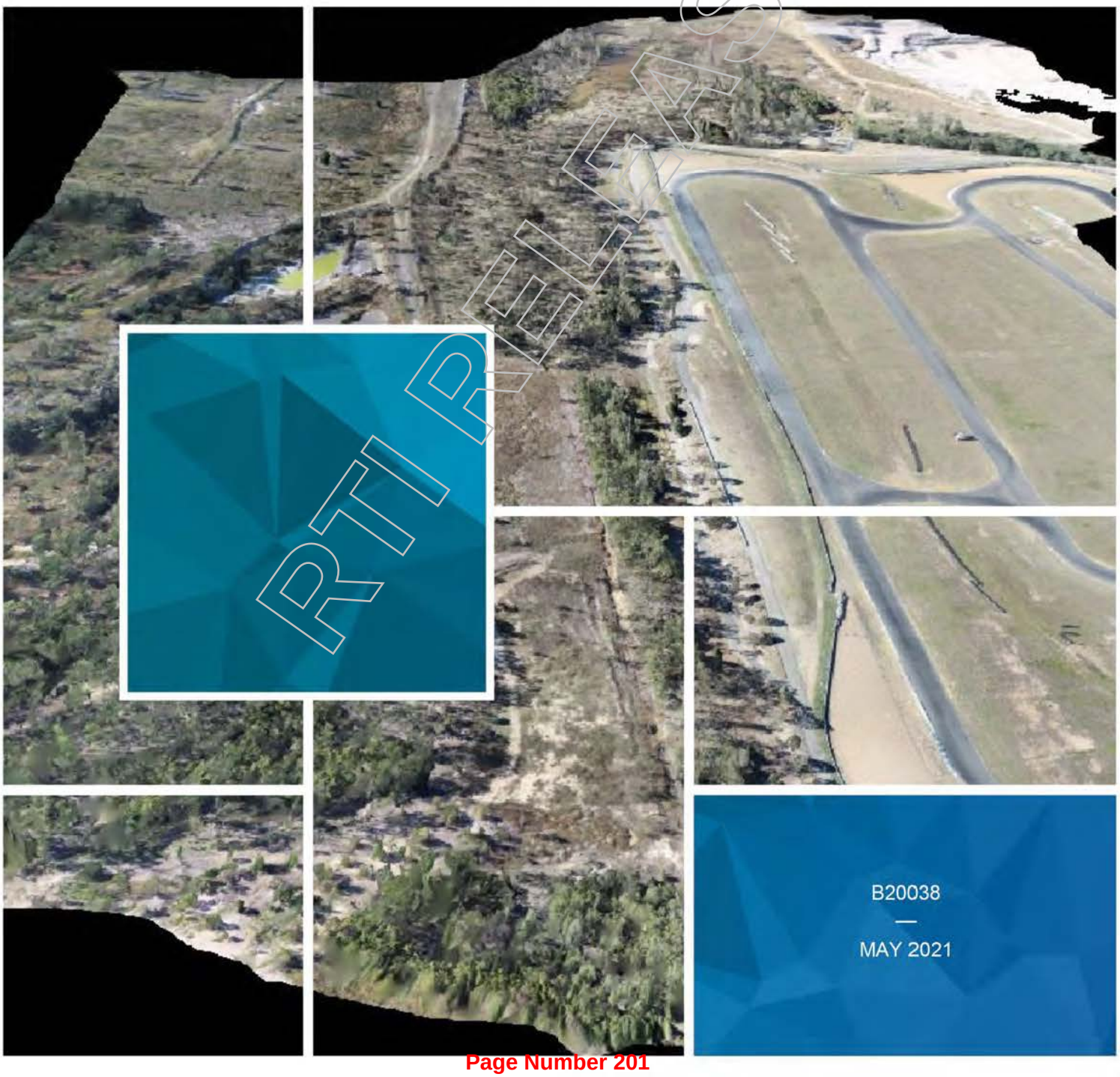
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WANLESS RECYCLING PARK

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DISCHARGE MANAGEMENT STRATEGY



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B20038

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MAY 2021

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1. INTRODUCTION

RELEASE

Wanless Waste Management (Wanless) recently proposed the construction and operation of a resource recovery, recycling and landfill precinct at the former Ebenezer mine site located 12 km South-West of Ipswich (304 Coopers Road & 350 Coopers Road, Ebenezer, Queensland). At the site, the Ebenezer open cut coal mine was in operation from 1988 to 2003, and various land rehabilitation projects have been undertaken since 1998 (Spain, 2010). The Wanless project proposes the dewatering of two mine voids and the tailings dam to repurpose them into landfill for various types of residual wastes, including general, commercial and industrial wastes.

This document provides the strategy to manage discharges to minimize and, where required, mitigate or offset against any potential impacts of releasing these waters in the intermittent Ebenezer Creek. Ebenezer Creek is known to have received previous discharges, both from the former Ebenezer Mine and the current neighbouring Ti-Tree Bioenergy facility. The aim is to release waters at a rate and quality that causes no long-term impacts to downstream and upstream geomorphology, chemistry and ecology.

2. BACKGROUND SUPPORTING STUDIES

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Several background studies were undertaken to understand potential impacts of discharges on the receiving environment. These included:

- Background geology, soils, and geomorphology.
- Historic water/sediment quality and ecology.
- Characterisation of pit water and sediment quality and ecotoxicology.
- Characterisation of receiving environment water and sediment quality and aquatic ecology.
- Identification of other sensitive receptors (e.g. koala habitat).
- Water mixing analysis and modelling.
- Geomorphic analysis and 2-dimensional hydraulic modelling of various discharges.
- Use of the above to understand potential risks and impacts.

The results of the above are contained within a separate document, entitled *Baseline and Impact Assessment – Wanless Recycling Park* (Hydrobiology, 2020) and Wanless Recycling Park Baseline – Wet Season Update (Hydrobiology, 2021b).

3. SUMMARY OF POTENTIAL IMPACTS

PRE-RELEASE

3.1 HYDRAULIC SCENARIOS

The results from the hydraulic scenarios suggested that the potential impact of the releases on inundation levels would be short term and have variable impact on inundation of remnant vegetation within the study area. The results showed that the more downstream the release point is located the less likely there will be an impact to inundation of the remnant melaleuca or koala habitat areas.

The model also suggested that impact to hydraulics was based on the duration and magnitude of releases, with those scenarios with greater daily release volumes spread over shorter periods having a greater impact on downstream discharge rates, although these impacts are affected by the model limitations outlined in Hydrobiology (2020). Scenarios 7-10 appeared to have minimal impact on downstream hydraulics but would result in a longer (but slow) release of water into a normally intermittent drainage feature, which may have an impact on downstream ecology.

Further modelling undertaken by Hydrobiology (2021a), suggested that releases of small volumes of water (1-6ML/day) resulted in little long-term inundation and further reduced hydraulics downstream.

3.2 CHEMICAL CONSIDERATIONS

The results of the broad analytical testing performed on water and sediment samples in this assessment suggested that the contaminants of potential concern will be salts, potentially leading to high pH and salinity. Pre-mining, post mining and recent analyses of water and sediment samples

indicated a high impact in the receiving environment, likely associated with various previous discharges into Ebenezer Creek but also with the local geology. The latest measurements indicated that the electrical conductivity (EC) of the water downstream from previous discharges was no greater than what it was pre-mining in 1986-87. The EC of water from the mine voids investigated in this report was also lower than pre-mining condition in the receiving environment and lower than levels measured post-releases by the neighbouring Ti-Tree facility since 2011.

Although waters from the two pits and Tailings Dam are saline, their proposed discharge to the historically impacted Ebenezer Creek would unlikely release previously deposited calcium carbonate (i.e. unlikely to affect pH), however they have the potential to solubilise accumulated chloride and sodium within the creek sediments. The level of sediment disturbance created by the discharge and water residence time will determine the extent of the remobilisation. Based on the hydraulic modelling results, it is expected that the proposed discharge will result in minimal sediment disturbance, so the remobilisation of deposited salts will also likely be minimal.

Considering the receiving environment water quality in 2020/2021, it is likely that the discharge of waters from either of the three voids investigated will result in an improvement of the water quality in Ebenezer Creek.

3.3 AQUATIC ECOLOGY

The fish, macroinvertebrate, and diatom assemblages of Ebenezer Creek were found to be generally depauperate and typical of those of intermittent creeks. The species present downstream of potential release points are generally those that are tolerant of a wide range of environmental conditions, including elevated pH and conductivity. A release limit of 2,750 µS/cm EC, pH of 9 and TSS of 50mg/L (and a correlating turbidity limit) released under the proposed regime will either have a neutral or net beneficial effect on the highly modified Ebenezer Creek ecosystem downstream of the discharge point.

Warrill Creek has relatively diverse and intact fish and macroinvertebrate assemblages, largely due to the undisturbed and perennial nature of the waterway. The macroinvertebrates present were relatively sensitive to changes in water quality (i.e., pH and conductivity) and therefore could potentially be impacted by discharges from the facility downstream of the confluence with Ebenezer Creek. Any discharge volume and EC concentration that reaches Warrill Creek has been modelled to be within the bounds of the capacity of the creek to ensure that the local WQO is not exceeded at the DNRME water quality monitoring station, Warrill Creek at Amberley (No. 143108A).

3.4 KOALA HABITAT (AND TERRESTRIAL ECOLOGY)

The potential impact on koala habitat and mapped remnant/regrowth vegetation will be minimal to negligible with modelling showing the proposed discharge regime not inundating identified key koala habitat.

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4. DEWATERING TECHNIQUE

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4.1 DISCHARGE LOCATION

Pit void water will be released from Discharge Point 4. GDA94 Coordinates for this discharge point are:

- Latitude: -27.67528.
- Longitude: 152.65780.

4.2 INFRASTRUCTURE

Discharge Point 4 is an existing release point from the Tailings Dam. As such, there is existing infrastructure in place that minimises risk of scour within Ebenezer Creek downstream of the point. Prior to release, the release point should be inspected by an RPEQ engineer to advise on the requirement for any improvement to design. If the engineer requires improvements, a detailed engineering design should be completed to ensure that:

- Discharge channel is of appropriate dimensions for release volumes.
- Flow dissipators are adequate.
- Revegetation (e.g. *Lomandra*, etc.) of 10 m wide channel for 20 m downstream of dissipator.

Discharge pump intake lines will be positioned within the Tailings Dam so as not to disturb and entrain the substrate. Tailings Dam water levels will also be managed so as not to expose the sediments that have been identified as potentially acid generating.

4.3 DISCHARGE VOLUME AND DURATIONS

As stated in the Wanless Recycling Park Landfill Project Engineering Report (Taft Engineering 2021), Ironbark Pit will be developed as the first waste cell, to begin in 2022 with Lanes Pit to be developed as the second waste cell 5 to 7 years later. Therefore, dewatering of the Ebenezer site will occur in two stages as per the proposed development plan.

4.3.1 STAGE 1 – IRONBARK PIT

Stage 1 will involve the dewatering of Ironbark Pit. Water will be pumped from Ironbark Pit to the Tailings Dam where it will be discharged to Ebenezer Creek via Discharge Point 4. Ironbark Pit will be dewatered in line with the site development plan (Taft Engineering 2021).

Discharge volumes have been based on dilution modelling using discharge modelling data (Hydrobiology, 2020, 2021a), analysis of flow data at Warrill Creek at Amberley Gauge (No. 143108A), and Ironpark Pit void and Warrill Creek water quality data (Hydrobiology, 2020, 2021a).

Discharge volume will not exceed 4 ML/day total. Discharges will be ceased when the affected reach of Ebenezer Creek receives flows from other sources (e.g., Ti-Tree Facility). The following discharge scenario will be adhered to:

- When flow at Warrill Creek at Amberley Gauge (no. 143108A) is at 6ML/day or higher:
  - Release into Ebenezer Creek should be no more than 4ML/day.
  - Release will be ceased when EC at Warrill Creek at Amberley Gauge (No. 143108A) exceeds the WQO of 500 µS/cm over a 24 hour period.
  - Adhere to limits and mitigations in Section 6.
- Release will be ceased when flow at Amberley Gauge (no. 143108A) falls below 6 ML/day.

4.3.2 STAGE 2 – LANES PIT

Stage 2 will involve the dewatering of Lanes Pit. Water will be pumped from Lanes Pit to the Tailings Dam where it will be discharged to Ebenezer Creek via discharge Point 4. Lanes Pit will be dewatered in line with the site development plan (Taft Engineering 2021). Discharge volumes for Lanes Pit will be based on those used for Ironbark Creek but may be adjusted depending on the outcome of the dewatering from Ironbark Pit. The dewatering strategy for Lanes Pit will be adjusted accordingly.

4.4 INVESTIGATION OF DISCERNIBLE IMPACTS

Where the EC concentration exceeds 500 µS/cm after the cessation of discharge an investigation into the cause of this spike will be undertaken within 24 hours of spike detection comprising *in situ* water quality analysis. The investigation will involve monitoring *in situ* water quality at WRP11, WRP6, WRP10 and WRP7 for EC, pH and temperature. Where it is deemed that the spike has been caused by discharges from Wanless Recycling Park activities, an assessment of macroinvertebrate and diatom health will be undertaken to assess any possible effects to Warrill Creek aquatic ecology.

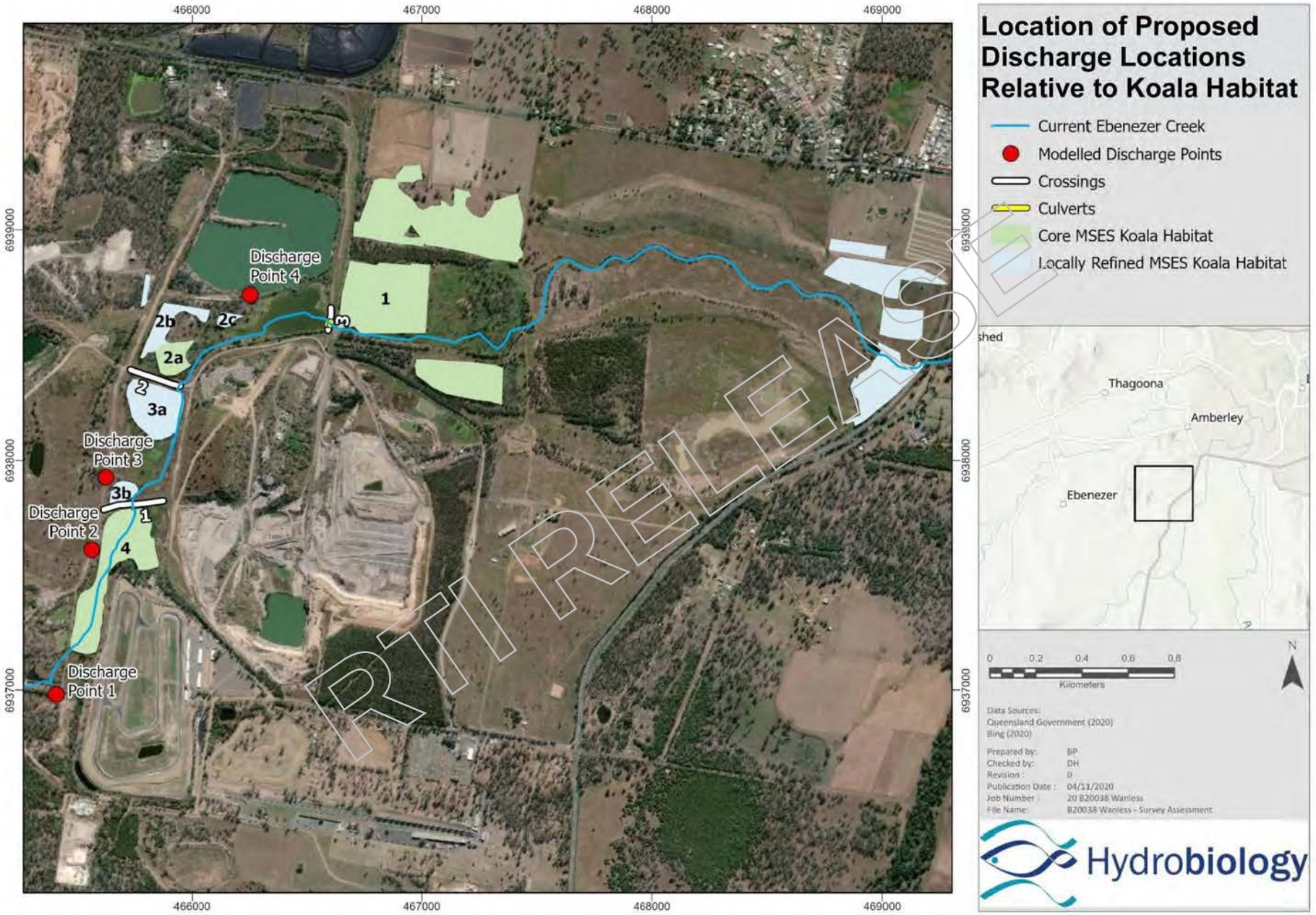
4.5 CONDITIONING A REVIEW OF THE DISCHARGE VOLUMES AND LIMITS

Given that this discharge strategy is based on modelling of the interaction of discharges from the Ebenezer site and the ecology of Ebenezer Creek and Warrill Creek, a review of the effectiveness of the proposed conditions should be undertaken. Where there is no discernible effect to the ecology within both creeks under the current discharge plan, adjustments to the discharge volume and water quality limits will be discussed with regulators. If, over time, there is no observable effect or impact to Warrill Creek's water quality these discussions will focus on an increase in the volume of water released from the Tailings Dam or an increase in the water quality release limit. If there was an observable effect or impact at Warrill Creek that was attributable to the releases from the Ebenezer

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site, then an increase in volume or water quality release limit would not occur and the releases would be managed appropriately.

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Figure 4-1 Location of proposed discharge location, Discharge Point 4

5. MONITORING PLAN

PT RELEASE

5.1 BACKGROUND

The release management strategy includes the following licence condition activities during water discharge:

- Water/sediment quality monitoring prior/during/following discharge.
- Ecology surveys prior/during/following discharges (depending on the length of the discharge).
- Monitoring of geomorphology prior/during/following discharge.
- Monitoring inundation levels of the *Melaleuca irbyana* and other koala habitat prior/during/following discharge.
- Monitoring of scour downstream of release points prior/during/following discharge.

5.2 MONITORING SITES AND FREQUENCY

Figure 5-1 shows the locations of monitoring sites to be monitored during/after releases and Table 5-1 gives the location coordinates. Table 5-2 contains the monitoring frequency for each parameter.

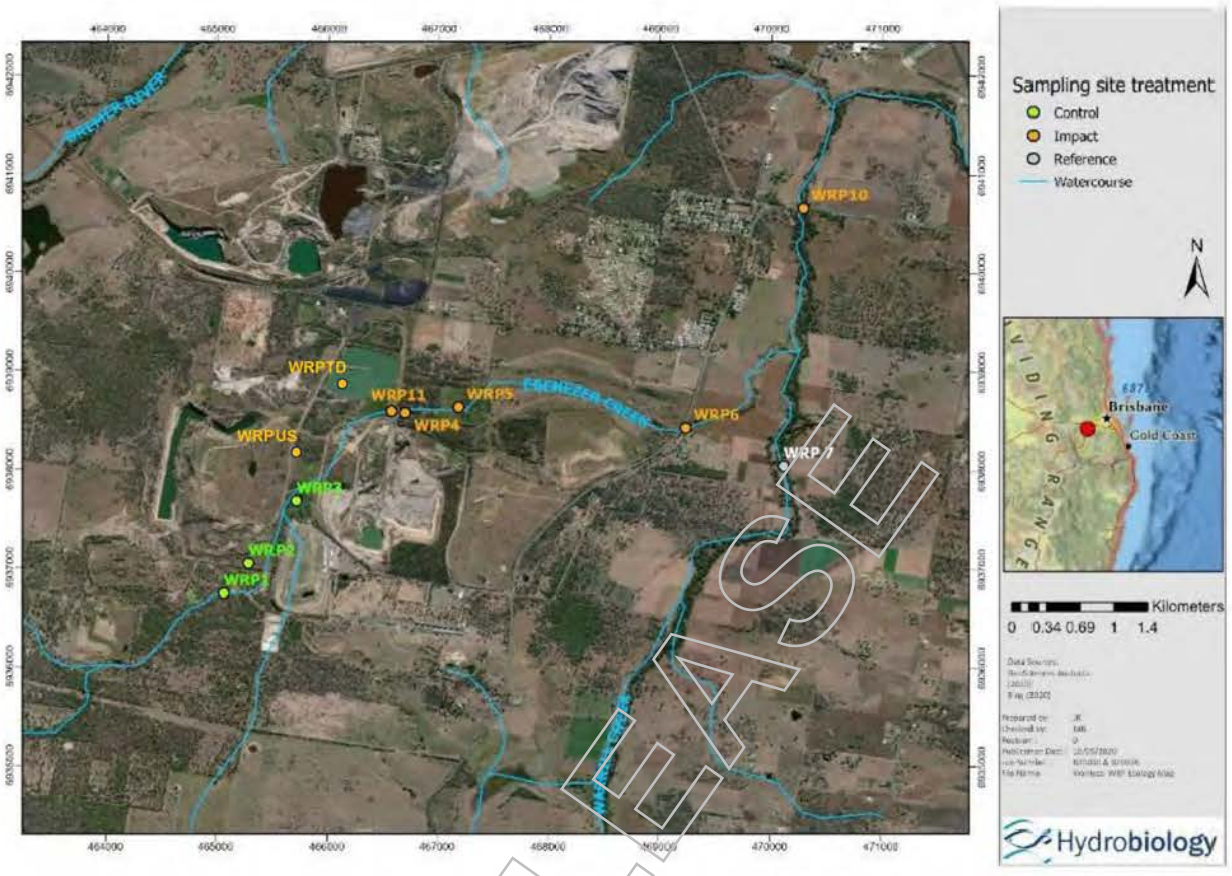


Figure 5-1 Map of sampling sites along Ebenezer Creek and Warrill Creek

Table 5-1 Coordinates of the Monitoring Sites (GDA94)

Site	Latitude	Longitude
WRP1	-27.69467	152.64465
WRP3	-27.68618	152.65124
WRP5	-27.67760	152.66616
WRP6	-27.67953	152.68688
WRP7	-27.68299	152.69592
WRP10	-27.65946	152.69774
WRP11	-27.67799	152.65999
WRPUS	-27.68016	152.65233
WRPTD	-27.67438	152.65658

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Table 5-2 Monitoring frequency

Parameter	Baseline	During Releases	After Releases
Water Quality (WRP6)	Establish continuous logger > 3 months prior to releases	Continuous	Continuous up to 6 months after cessation of releases
Water Quality (WRP11)	Establish continuous logger > 3 months prior to releases	Continuous	Continuous up to 6 months after cessation of releases
Water Quality (WRPUS)	Establish continuous logger > 3 months prior to releases	Continuous	Continuous up to 6 months after cessation of releases
Water Quality (WRPTD)	Establish continuous logger > 3 months prior to releases.	Continuous	Continuous up to 6 months after cessation of releases
		Weekly water sampling (all parameters)	
Water Quality (all other sites)		Weekly during releases (all parameters)	3 quarterly monitoring efforts beginning immediately following cessation
Sediment Quality		Monthly	3 quarterly monitoring efforts beginning immediately following cessation
Ecology		Bi-annual (pre- and post wet)	Bi-annual (pre- and post-wet) for 12 months following cessation
Geomorphology	1 baseline assessment of all sites (and upstream and downstream reaches)	Bi-annual	Single post-cessation monitoring round
Inundation	1 baseline assessment of inundation	Weekly and then daily when inundation is identified	Weekly for 3 months following cessation
Scour	1 baseline assessment of Release Points after location has been established/constructed	Quarterly	Single post-cessation monitoring round

5.3 WATER AND SEDIMENT QUALITY PARAMETERS

All sites should be visited according to the program in Table 5-1 and Table 5-2 , with the following parameters measured and analysed:

- Water in-situ parameters – Dissolved Oxygen, Electrical Conductivity, pH, Oxidative/Reductive Potential, Total Suspended Solids, Temperature, Turbidity.
- Water - alkalinity, conductivity, hardness, major cations and anions (Ca, Mg, K, Na, Cl, SO_4).
- Water - total and dissolved metals and metalloids (Al, As, Ba, B, Be, B, Cd, Cr, Co, Cu, Fe, Pb, Mn, Hg, Ni, Se, Zn).
- Sediment - pH, alkalinity, conductivity, major cations and anions (Ca, Mg, K, Na, Cl, SO_4).
- Sediment – metals and metalloids (Al, As, Ba, B, Be, B, Cd, Cr, Co, Cu, Fe, Pb, Mn, Hg, Ni, Se, Zn).

A continuous logger should be established at the Cunningham Highway crossing of Ebenezer Creek (WRP6), immediately downstream of the release point (WRP11), and upstream of the release point (WRPUS) to provide an understanding of changes to water quality immediately upstream of the Warrill Creek confluence. A continuous logger will also be established within the Tailings Dam (WRPTD) to monitoring the quality of the water for discharge. The loggers should monitor the following parameters:

- pH.
- EC.
- Temperature.

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- Turbidity.

5.4 ECOLOGY

A subset of sites in Figure 5-1 should be visited according to the program in Table 5-2, these being WRP1, WRP11, WRP6 and WRP10, with the following parameters measured and analysed:

- Macroinvertebrate health indices.
- Diatom health indices.

5.5 GEOMORPHOLOGY

A baseline geomorphic assessment will be undertaken prior to any releases at the aforementioned site by a suitably experienced geomorphologist. Following establishment of the baseline, the sites will be revisited during/after discharges according to the program in Figure 5-1, Table 5-1 and Table 5-2. A standardised proforma will be developed that measures the following parameters at each site:

- Bank stability.
- Bed deposition.
- Channel deepening.
- Channel morphology (i.e. pools, riffles, bars, etc.).
- Photo point monitoring (upstream, downstream, left bank, right bank).

In addition, all reaches (upstream to Paynes Road, adjacent to site, downstream to Cunningham Highway) shall be walked and assessed for the above parameters.

5.6 HYDRAULICS/INUNDATION

During discharge, Warrill Creek at Amberley Gauge (No. 143108A) should be monitored daily to identify when Warrill Creek flows exceed or are below the thresholds identified in Section 4. Discharges should be altered based on these Warrill Creek flow thresholds.

Inundation levels of all koala habitat areas numbered 1-4 in Figure 4-1 will be monitored during releases. This shall be undertaken using visual inspection and oblique photographs.

5.7 SCOUR

Scour downstream of the flow dissipators at Discharge Point 4 will be monitored using two cross-sections which will be established at 5 m and 20 m downstream of Discharge Point and monitored after releases.

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6. RELEASE LIMITS AND MITIGATIONS

PRE RELEASE

6.1 WATER AND SEDIMENT QUALITY

Water quality contaminant trigger levels before discharge from an approved discharge point will meet the criteria in Table 6-1. All other parameters are to be to be below the appropriate (ANZG, 2018) value for slightly to moderately disturbed receiving waters.

Table 6-1 Contaminant release limits

Quality characteristic	Units	Release limits
pH	pH units	6.0 - 9.0
Electrical conductivity	µS/cm	2750
Total suspended solids	mg/L	50
Turbidity	NTU	TBD*

*a site-specific correlation between Total Suspended Solids and Turbidity will be undertaken to determine the equivalent Turbidity release limit.

6.2 ECOLOGY

There will be no discernible impact to ecological health indices for macroinvertebrates, diatoms and habitat structure at downstream sites in both Ebenezer Creek and Warrill Creek with regard to the current conditions of the receiving environment as reported by Hydrobiology (2020, 2021b).

6.3 GEOMORPHOLOGY

There will be no discernible negative impact to geomorphology relating to the discharges from the Wanless Recycling Park. These shall be evaluated by a suitably qualified geomorphologist and should include:

- Use of the standardised proforma developed in the baseline study to assess geomorphic condition.
- Walk through of all reaches identified in Section 5.5 to understand reach-based geomorphic processes.
- Use of upstream/control sites and geomorphic expertise to evaluate whether geomorphic changes can be attributed to the pit void flow releases.

6.4 HYDRAULICS / INUNDATION

6.4.1 INUNDATION

Inundation of core koala habitat not to exceed 1 day in duration.

Inundation of locally refined koala habitat not to exceed 1 week in duration.

Releases from Discharge Point 4 can continue, provided monitoring shows no more inundation.

Offsets will be established based on the Saunders Havill Group (2020) *Koala Management Plan* for any inundated area. Based on modelling, this will be limited to Area 3a.

6.4.2 FLOW

During discharge, Warrill Creek at Amberley Gauge (No. 143108A) should be monitored daily to identify when Warrill Creek flows exceed or are below the threshold identified in Section 4. Discharges should be altered based on these Warrill Creek flow threshold.

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7. REFERENCES

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Wanless Recycling Park Response for DES Specialist

Dear Sch. 4(4)(6) - Disclos

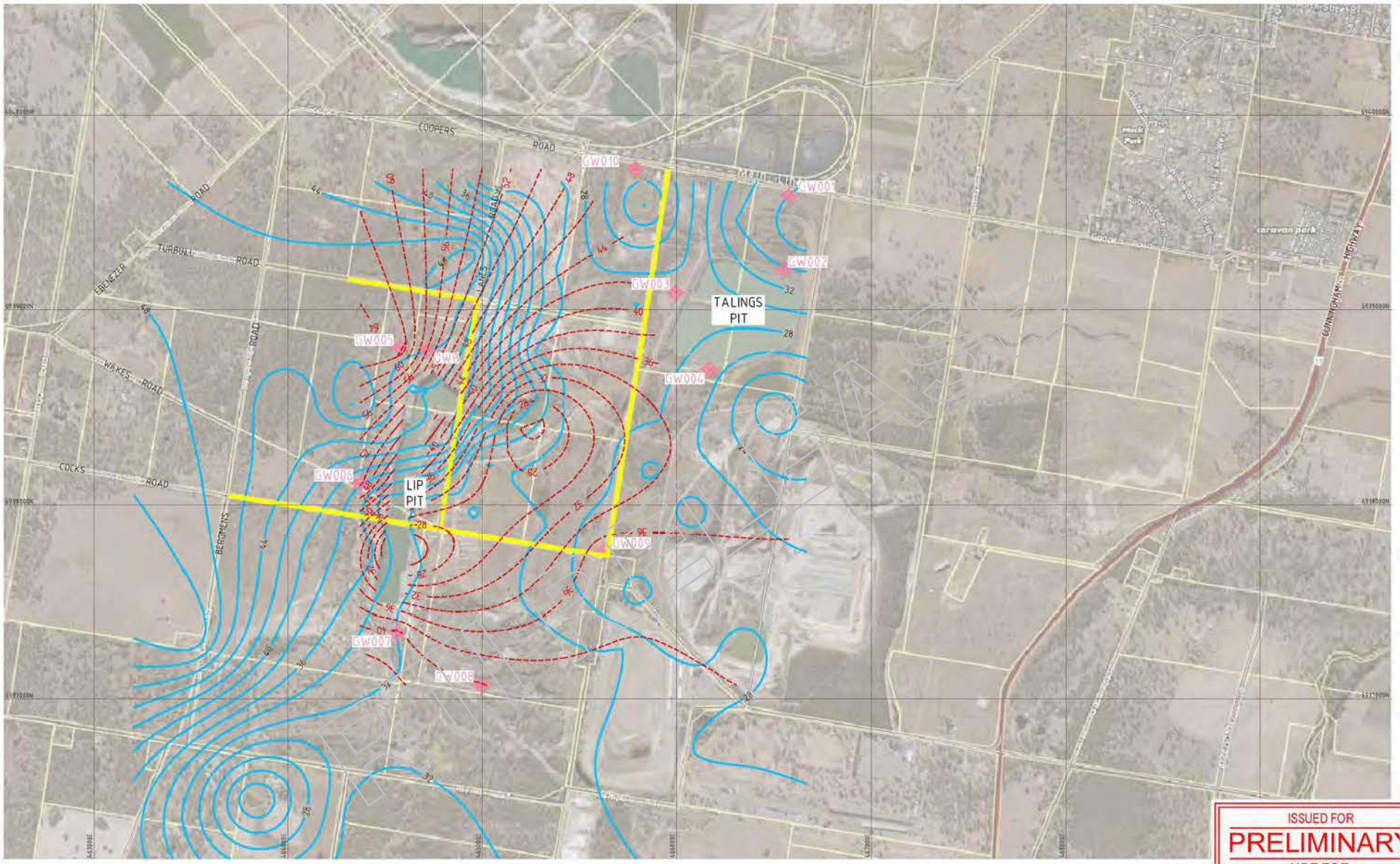
Please see below response as part of Wanless meeting - DES specialist comments/

Item Details	TAFT Response
It is understood that the intent of the groundwater relief system is to actively pump out any groundwaters which are collected at the sump, rather than intending to maintain any groundwater at a set level around the landfill liner.	This is correct no further information is required.
DES request an updated groundwater contour plan to be provided within the landfill engineering plans which takes into account the current interaction between groundwater levels and the mining voids. These plans will be referenced within the development approval conditions and potentially the EA document. The groundwater levels and groundwater contours adjacent to the voids should be virtually identical to the measured water levels in the voids. The current water levels in the three voids as well as the 10 groundwater boreholes must be recorded.	Groundwater contours have been adjusted to reflect the surface water bodies. Updated drawings attached Groundwater levels are currently monitored and reported under the REMP.
With reference to Appendix G - the Taft_Engineering_Information_Response, and RFI Item number 15, it is stated that "For the Tailings Dam no spoil is present to landfill against". Figure 2 in the Groundwater Rebound Report dated 15 September 2020 shows the Pit Shell and the Coal Extract Area of the original mine, and clearly shows that mine spoil will be present in the southern wall of the Tailings Pit east of GW004. Figure 13 also shows this Backfilled overburden spoil on the southern side of the Tailings Pit. This may require an innovative design approach to prevent settlement of the spoil straining and splitting the HDPE liner on the southern side of the Tailings	As part of the engineering design works, Wanless would undertake investigations to confirm if spoil was present in these areas. From the survey data provided drilling of GW004 in this area south of the tailings pit, it appears as though the spoil is not present except for the top 5m of ground. However, in the event that spoil is present, we expect material to be well consolidated, which is further supported from studies from Williams and Kho et.al on the settlement of the Jeebropilly weather rock concluded that the overall combined settlement of the loose spoil (self weight and degradation induced) for 30m high could be 36%-46% of the initial spoil height. It was finally concluded that "The final dry density of a high spoil

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Item Details	TAFT Response
Pit Landfill. DES requests that the applicant provide further comment on this issue.	pile of uncemented weathered rock spoil could eventually approach that achieved by laboratory Standard compaction of the material' The southern portion of the Lanes and Ironbark Pit will be built above existing mine spoil, and a preliminary assessment of settlement on spoil and liner strain has been provided. If encountered, the same engineering principals would be applied for the southern tailings dam and if required subgrade improvement or liner reinforcement.

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LEGEND

GW009 GROUNDWATER MONITORING WELLS (POST MINING)

-24- GROUNDWATER CONTOURS (POST MINING)

-24- GROUNDWATER CONTOURS (PRE MINING)

REVISION	DESCRIPTION	INITS	DATE	INITS	DATE
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		CHECKED		APPROVED	

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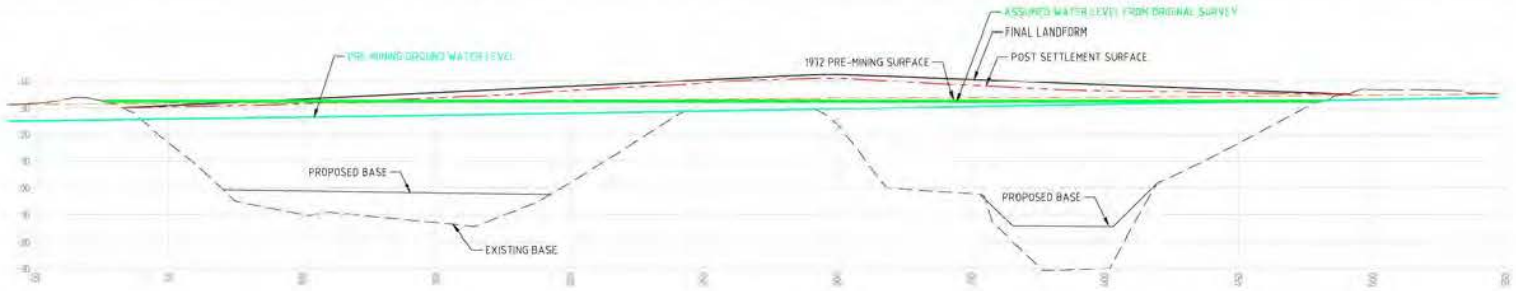
CLIENT	WANLESS		
DRAWN	KCDD	04/12/19	DRAWING CHECK
DESIGNED	AMT	04/12/19	DESIGN CHECK
AUTHORISED	-	DATE	SCALE 1:20000 A3

PROJECT: WANLESS RECYCLING PARK

DRAWING TITLE: SITE HYDROGEOLOGICAL CONDITION

PROJECT No: 2019004 DRAWING No: F-004 REVISION:

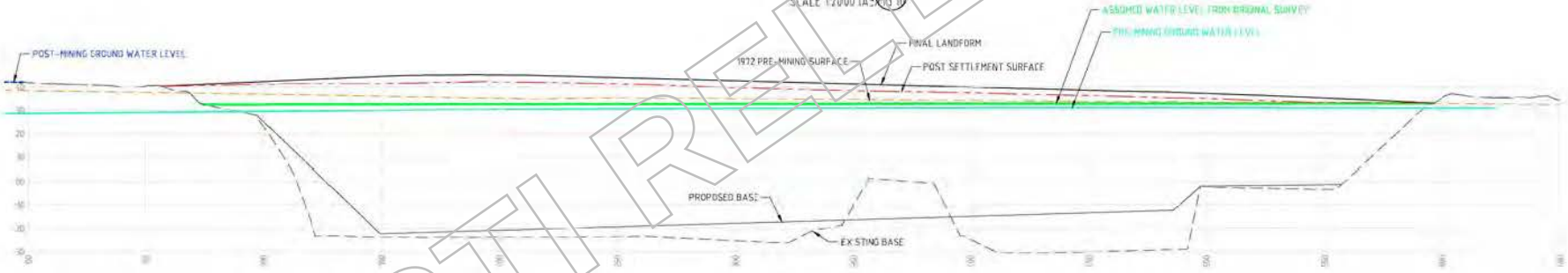
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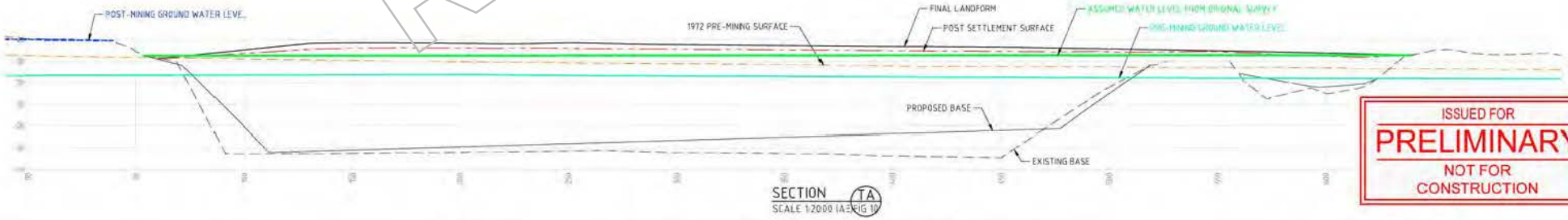
SECTION TD
SCALE 1:2000 (A3 FIG 10)



SECTION TC
SCALE 1:2000 (A3 FIG 10)



SECTION TB
SCALE 1:2000 (A3 FIG 10)



SECTION TA
SCALE 1:2000 (A3 FIG 10)

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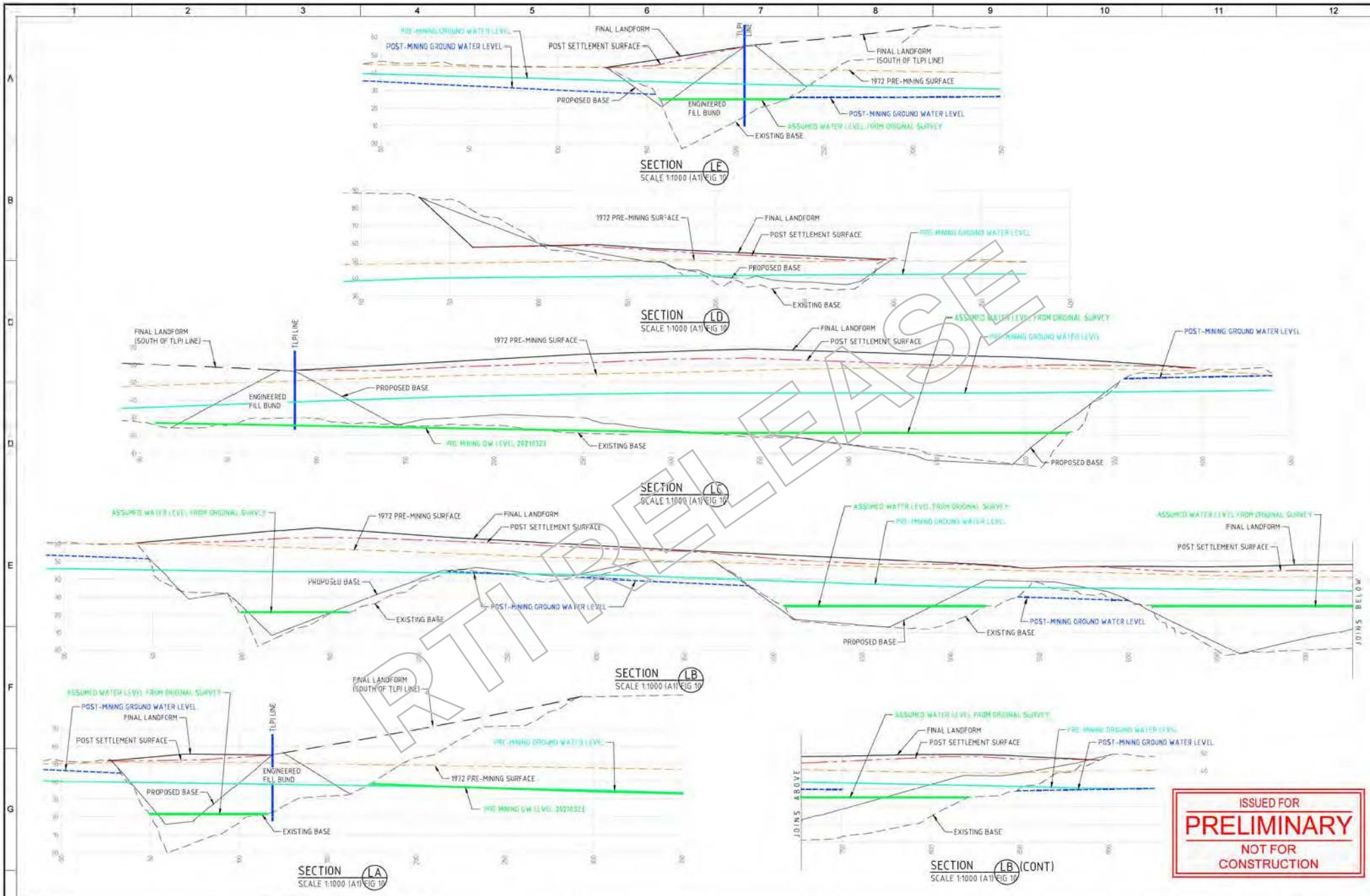
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DESIGNED	AMT	04/12/19	DESIGN CHECK		DATE
AUTHORISED	-	DATE	SCALE	1:2000	A3

PROJECT	WANLESS RECYCLING PARK		
DRAWING TITLE	TAILINGS CROSS SECTONS		
PROJECT No	2019004	DRAWING No	F-020
			REVISION

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DRAWN	DATE	DRAWING CHECK	DATE
DESIGNED	DATE	DESIGN CHECK	DATE
AUTHORISED -	DATE	SCALE 1:2500	A3

PROJECT	WANLESS RECYCLING PARK
DRAWING TITLE	LIP CROSS SECTIONS
PROJECT No	2019004
DRAWING No	F-043
REVISION	

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Connectivity Report

Coopers Road, Willowbank
Prepared for Wanless Recycling Park Pty Ltd
12 April 2021

Job 9921 E

saunders havill group

Document Control

Document: Connectivity Report for Coopers Road, Willowbank, prepared by Saunders Havill Group for Wanless Recycling Park Pty Ltd.

Document Issue

Issue	Date	Prepared By	Checked By
A	12.04.2021	Sch. 4(4)(6) - Disclosing personal information	

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Acronyms and Abbreviations

Legislation, policies and guidelines

Draft Code	*Draft Code of Practice for the Welfare of Animals Affected by Land-clearing and Other Habitat Impacts*
EMP Guidelines	*Environmental Management Plan Guidelines, prepared by the Commonwealth of Australia, 2014*
VMA	*Vegetation Management Act 1999* (Qld)

Government departments

DES	Department of Environment and Science (Qld)
DSDTI	Department of State Development, Tourism and Innovation (Qld)
ICC	Ipswich City Council

General terms

DBH	Diameter at Breast Height
ha	hectares
km	kilometres
KMP	Koala Management Plan
mm	millimetres
RE	Regional Ecosystems
SAT	Spot Assessment Technique
SDAP	State Development Assessment Provisions
SHG	Saunders Havill Group
VCFMP	Vegetation Clearing and Fauna Management Plan
WHIMP	Wildlife Habitat Impact Mitigation Plan
WPMP	Wildlife Protection and Management Plan

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1. Introduction

Saunders Havill Group (SHG) was engaged by Wanless Recycling Park Pty Ltd to prepare a Connectivity Report for the proposed clearing for a waste transfer, resource recovery and landfill precinct within the broader Wanless Recycling Park site (WRP site) at Coopers Road, Willowbank (refer **Table 1** for real property descriptions). The general area that is the subject of the current development application is shown as the precincts 2, 3a and 3b on the Proposal Structure Plan map provided at **Appendix A**. This Connectivity Report has been prepared to analyse the current connectivity for koalas and future connectivity post development, while also integrating appropriate mitigation measures to ensure the long-term viability of the koala connectivity.

The Connectivity Report has been prepared as supporting documentation for the SARA referral in regards to vegetation clearing during development. This Connectivity Report applies to the entirety of the Wanless Recycling Park landholdings. Refer to **Figure 1** for Site Context and **Figure 2** for Site Aerial.

This Connectivity Report has been prepared in response to the Advice Notice issued by SARA on 21 January 2021, and in particular Item 2.

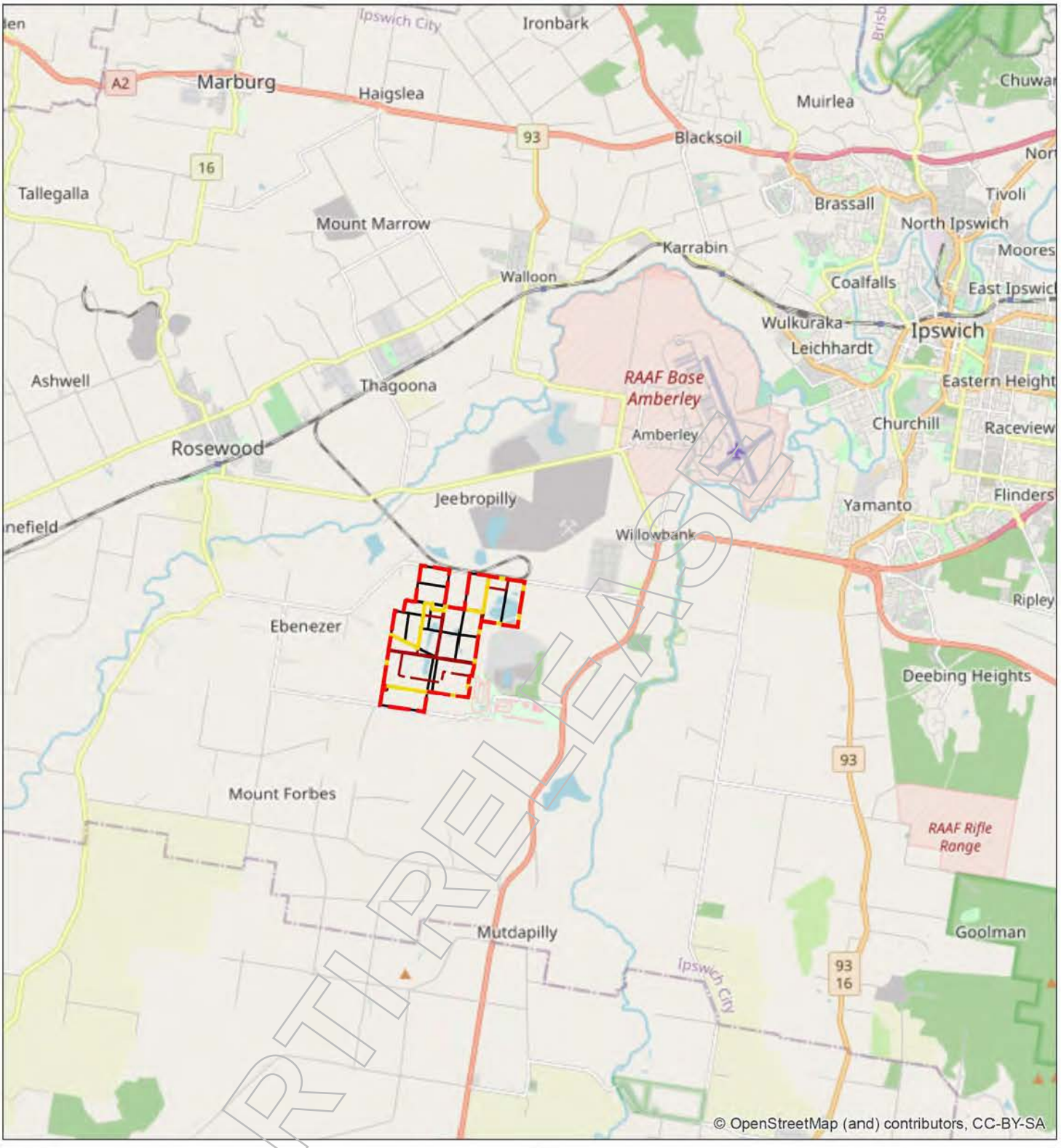
1.1. Property Summary

Key site details are provided in **Table 1** below.

Table 1: Property Summary

Address	266 Coopers Road, Willowbank
RPD (Lot/plans)	225CH3132, 227CH3132, 229CH3132, 1SP167885, 2SP167885, 10SP307771, 2RP24570, 1RP24570, 1RP24569, 231CH3132, 230CH3132, 240CH3132, 241CH3132, 242CH3132, 239CH3132, 238CH3132, 243CH3132, 254CH31200, 312CH31969, 257CH31247 & 2RP197248
Local Government Area	Ipswich City
Administering Authority	Ipswich City Council
Planning Scheme	ICC Planning Scheme
Area Classification / Zone	Regional Business and Industry Investigation (RBIA1)
Existing Land Use	Historical mining operations, minor passive operations under the existing EA, including ongoing bentonite processing

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Legend

- Site DCDB
- Wanless recycling park boundary
- Proposed MCU boundary
- Proposed lot boundaries
- Proposed new lot boundary line

Figure 1

Site Context

Wanless Recycling Park

File ref. 9921 E Figure 1 Site Context B
Date *1/03/2021*
Project *Coopers Rd, Ebenezer*

0 1 2 3 4 5 km

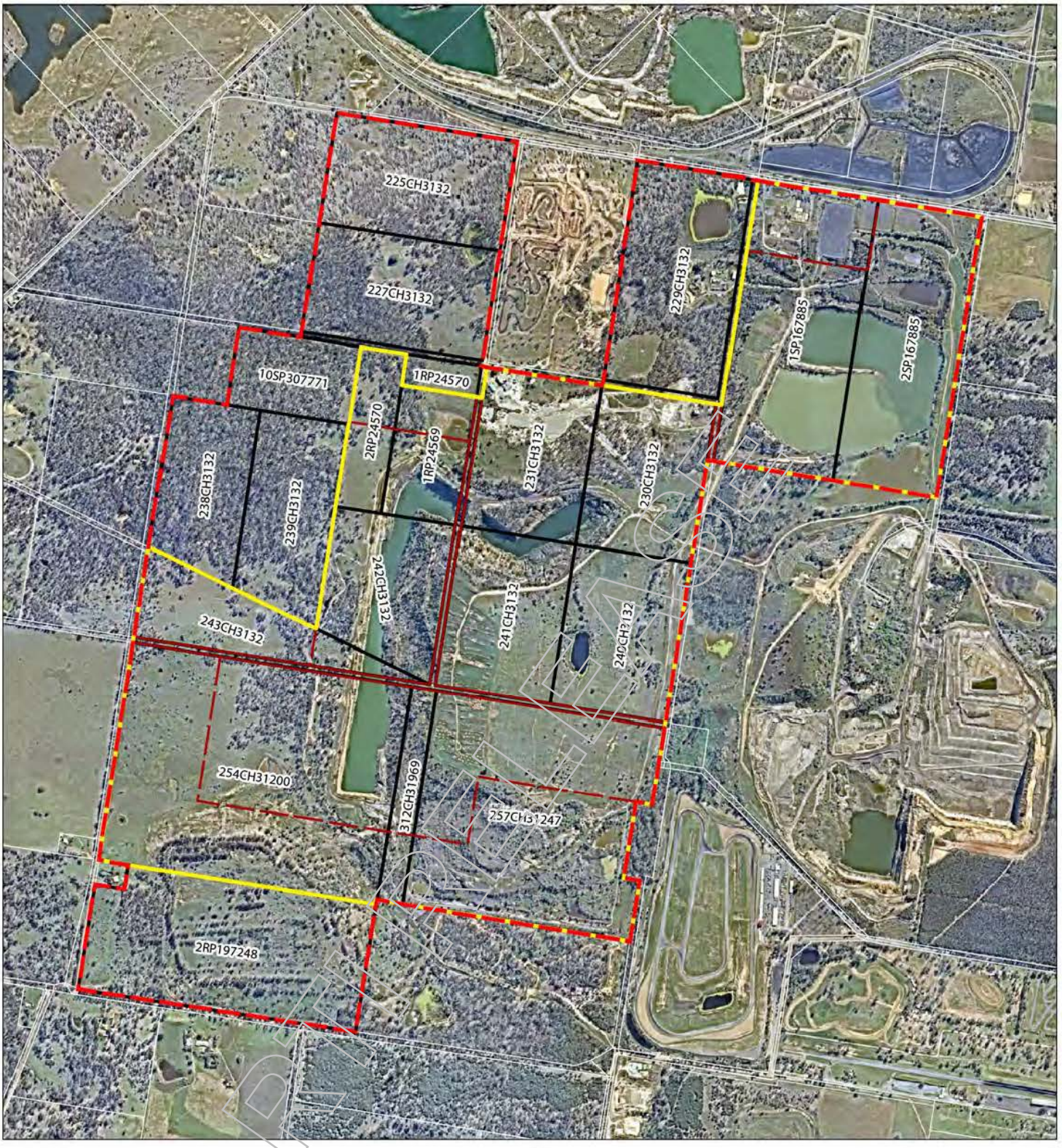
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Legend

- Qld DCDB
- Site DCDB
- Wanless recycling park boundary
- Proposed MCU boundary
- Proposed lot boundaries
- Proposed new lot boundary line

Figure 2

Site Aerial

Wanless Recycling Park

File ref. 9921 E Figure 2 Site Aerial B
Date 1/03/2021
Project Coopers Rd, Ebenezer

0 200 400 600 800 *m*

Scale (A4): 1:20,000 [GDA 1994 MGA Z56]

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2. Koala Habitat Summary

2.1. Koala Observations and Usage

A detailed fauna survey was undertaken by SHG between 6 to 12 November 2019 (inclusive) with supplementary assessment completed across March 2020 and February 2021, to identify biodiversity values and inform this KMP. The following sub-sections detail the methodology used in assessing the site for fauna and flora in relation to Koala usage.

2.1.1 Licenses

Fauna surveys were conducted under the following permits held by Saunders Havill Group:

- Scientific Purposes Permit **WA0022007** granted under Section 12(f) of Nature Conservation (Administration) Regulation 2017
- Department of Agriculture and Fisheries (DAF) Ethics clearance **CA 2020/02/1355**
- Scientific User Registration **SUR000451**

2.1.2 Ground-truthing of vegetation communities

Vegetation was ground-truthed and assessed against current VMA Regional Ecosystem (RE) mapping and pre-clear mapping. This included reviewing the accuracy and extent of mapped RE types in addition to the broad condition. Ground-truthing of potential threatened ecological communities identified as potentially occurring within the project site or proximal to the site was also completed during this time.

Methodologies utilised to ground-truth vegetation within the project site included quaternary surveys where flora species within specific areas were detailed to understand existing vegetation communities.

2.1.3 Koala habitat and SAT surveys

Surveys to understand Koala presence were undertaken across the WRP site in accordance with the methodology developed by the Australian Koala Foundation[1] and specified in the *EPBC Act Referral Guidelines for the Vulnerable Koala (combined populations of Queensland, New South Wales and the Australian Capital Territory)* (hereby referred to as 'the Koala referral guideline'). The Spot Assessment Technique (SAT) method was implemented strategically across the site to ensure Koala populations, if present, were accurately captured. This methodology is an assessment of Koala activity involving a search for any Koalas and signs of Koala usage. The SAT method involves identifying a non-juvenile tree of any species within the project site that is either observed to have a Koala or scats, or is known to be a Koala food tree or otherwise important for Koalas, and recording any evidence of Koala usage of that tree including physical presence, identifiable scratches or scats. The nearest non-juvenile tree is then identified and the same data recorded. The next closest non-juvenile tree to the first tree is then assessed and so on until 30 trees have been surveyed. Opportunistic surveys were also undertaken across the WRP site.

The number of trees showing evidence of Koala activity is expressed as a percentage of the total number of trees sampled to indicate the frequency of Koala usage. Assessment of each tree involves a systematic search for Koala scats beneath the tree within a 1 m radius of the trunk. After approximately two minutes of searching for scats, the base of the trunk is observed for scratches and the crown for Koala[1]. Details of Koala usage are detailed in **Section 2.1.4**.

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2.1.4 Spotlighting – nocturnal survey

This non-intrusive survey technique is the most effective method to obtain estimates of nocturnal arboreal mammal incidence and abundance in wooded habitats. Spotlighting also targets medium to large terrestrial nocturnal mammals, in addition to other nocturnal taxon groups (*e.g.*, frogs, geckoes, nocturnal snakes, nocturnal birds, spiders).

A combination of high-powered spotlights and head torches were used to sample mammals, birds, reptiles and frogs across the subject site. This technique involved detecting eye shine, and a record of vegetation density was taken. Additional information recorded included the prevailing conditions and search effort. This methodology was completed in November 2019 and again in March 2020.

2.1.5 Observational survey for significant flora and fauna, habitat trees and biodiversity values

The WRP site was walked several times to ensure all species (flora and fauna) were recorded and identified. Particular attention was paid to any threatened species that were listed as possibly occurring on or within the vicinity of the development site and specific micro-assemblages which may support these threatened species. This included observations for vertebrate fauna present on or that may utilise the WRP site, including faunal lists and significance status of species under the Commonwealth's EPBC Act including the JAMBA, CAMBA, ROKAMBA and the Bonn Convention, and Queensland's NCA.

The observational survey included identification of ecological features and values such as broad vegetation communities, fauna habitats, and ecological corridors. Identification and description of the fauna habitats present within the area included any habitat trees.

Surveys for scats, tracks and other traces were conducted throughout the survey period during November 2019 and again in March 2020. Both predator and non-predator scats were sought during all searches. Only those samples definitively identified were included in the survey results. Specific search efforts were made to locate the presence of Koalas or evidence of their occurrence. Potential dens, scats and tracks of invasive species, such as European Red Fox and domestic cats, were recorded to afford understanding of existing impacts within the development site.

The Koala (*Phascolarctos cinereus*) was the only threatened species definitively detected the WRP site during assessments. This species is listed as Vulnerable under the EPBC Act and NCA. Several individuals were recorded across the WRP site and a number of species-specific SAT surveys were completed to record overall site usage levels in accordance with the med-high usage benchmarks[1] (refer **Plan 1** and **Photo set 1**). Intact vegetation across the WRP site consists of known Koala food trees, including *Eucalyptus tereticornis* (Forest Red Gum), *Eucalyptus crebra* (Narrow-leaved Ironbark) and *Corymbia citriodora* (Spotted Gum). Notably, a Koala hospital release point exists to the south of the WRP site.

A total of seven SAT surveys were completed across the WRP site (refer **Plan 1**). The summary of the SAT survey results are provided in **Table 2**, and the raw data are presented in **Appendix G** of the Ecological Assessment Report. Overall, two of the SAT surveys presented high usage values, three presented medium usage and two presented low usage when classifying against the east coast (med-high) benchmark[1]. When considered the SAT survey results and individual sightings across the site, it is inferred that Koalas are actively utilising habitat across the site. The majority of sightings were recorded in association with watercourses (which were dry at the time of survey).

2.1.6 Non-juvenile Koala Habitat Tree plot survey methodology

A tree plot survey was conducted across the development site to locate and describe the vegetation values, namely the non-juvenile koala habitat trees and other surrounding native and introduce tree specimens which were within close proximity to the development footprint or within potential consequential clearing buffer area. A handheld GPS device

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(Trimble) was used to record locations (accuracy ±1 m), and the following parameters of each tree specimen were recorded:

- tree species, via a combination of observations of the gum nuts, buds, leaves, bark and growth form;
- diameter of the trunk of the tree measured using the standard method of Diameter at Breast Height (DBH);
- height of the tree measured using a laser rangefinder with three-point measurement capability (inclinometer);
- canopy spread;
- health assessment (canopy, trunk); and
- habitat values (for example, presence and/or number of hollows, nests, termites, scratches and scats).

The Tree Protection Zone (TPZ) of the tree was calculated using the formula outlined in *Australian Standard AS4970-2009 – Protection of Trees on Development Sites* (TPZ = DBH x 12). A TPZ should not be less than 2 metres (m) and no greater than 15 m (except where crown protection is required). Additionally, the Structural Root Zone (SRZ) was calculated for each plotted specimen using the measured DBH and the following formula:

SRZ radius = $(DBH \times 50)^{0.42} \times 0.64$.

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Photo set 1: **Koala identified on-site.**

Table 2: **Summary of SAT surveys**

SAT survey ID	Evidence of Koala activity (%)	Koala use (east coast med-high)
1	23.33	Medium
2	16.67	Low
3	30	Medium
4	50	High
5	33.33	High
6	26.67	Medium
7	13.33	Low

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2.2. Koala Habitat Areas and Opportunities

The purpose of this Connectivity Report is to identify the current koala movement through the site, existing pinch points and future connectivity that can be retained and enhanced through this project. Field verification of vegetation communities and ecological values identified the presence of suitable habitat largely in the northwest portion of site, and in scattered patches throughout. The majority of non-remnant and remnant eucalyptus woodland and open forest vegetation surveyed across site is to be retained by the development with the development area located and designed to minimise direct impact.

Large portions of the site have been cleared for past rural land uses and for current mining activities. A preliminary desktop survey identified multiple records of the Koala locally to the site. Further, direct sighting of a number of individual Koalas was made during the field survey. It is noted that a Koala hospital release point is located to the south of the site and is likely influencing Koala abundance on the WRP site. Regardless, occurrence of the species on the WRP site is therefore known. Koala habitat areas identified for protection within the proposed development footprint includes the large tracts of remnant and regrowth habitat located in the northern and western aspects of the site. It is considered that the western tract of native vegetation on-site provides significant connectivity to surrounding habitat further to the west and south.

Clearing for the proposed development is considered to avoid to the greatest extent possible and where avoidance is not possible, mitigate impacts on mapped Koala habitat and non-juvenile Koala habitat trees. The proposed development avoids mapped Koala habitat (both Koala SPP bushland habitat values and Core Koala Habitat Areas; **Figure 3** and **Figure 4**), with limited impacts associated with the proposed Champions Way access location (refer to **Insert 1** & **Insert 2**). Impacts on non-juvenile Koala habitat trees occurs beyond the mapped extent, with all proposed impacts occurring within non-remnant, juvenile regrowth vegetation. Significant biodiversity values associated with the western tract of Koala habitat, northern tract of Koala habitat and mapped *M. irbyana* communities have been retained. Offset planting is proposed to compensate for impacts on non-juvenile Koala habitat trees. The compensatory offset planting is proposed to occur in the western aspect of the site to enhance and expand the most significant Koala habitat on-site.

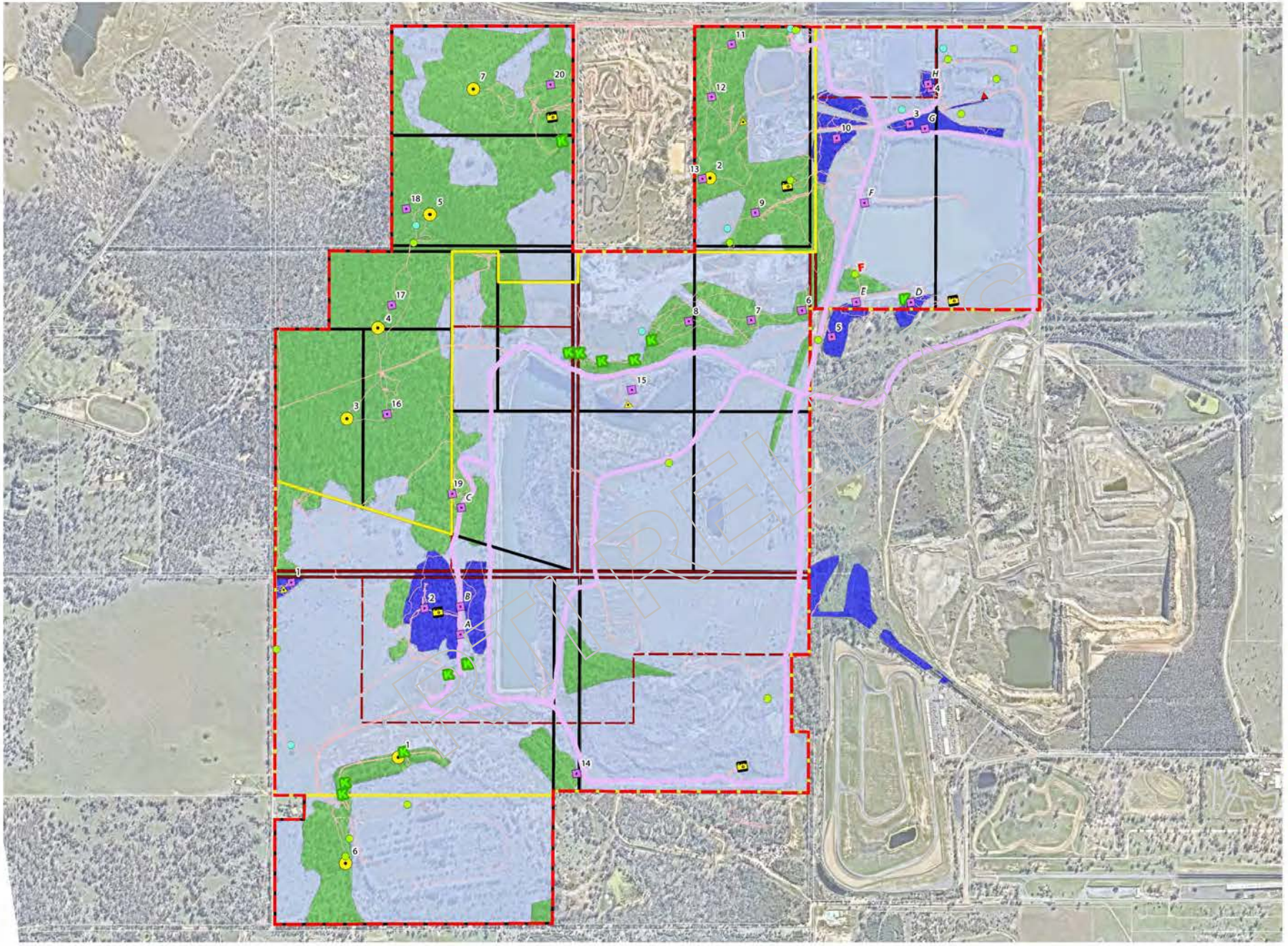
Broadly the areas to be cleared and thus the subsequent habitat features affected are described as the following:

1. Sporadically located semi-mature specimens;
2. Removal of category X, non-remnant clusters of juvenile regrowth native specimens; and
3. Removal of category B remnant *M.irbyana* ecological community associated with the proposed Champions Way access road.

This KMP will outline the process for tree removal and the strategy for compensatory planting to offset impacts to non-juvenile Koala habitat trees. This KMP should be read in conjunction with approved environmental management plans (to be lodged separately), including the Vegetation Management Plan (VMP).

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1. Field Survey



NOTES
This plan was prepared as a desktop assessment tool.
The information on this plan is not suitable for any other purpose.
Property dimensions, areas, numbers of lots and contours, and other physical features shown have been compiled from existing information and may not have been verified by field survey. These may need verification if the development application is approved and development proceeds, and may change when a full survey is undertaken or in order to comply with development approval conditions. No reliance should be placed on the information on this plan for detailed design or for any financial dealings involving the land. Saunders Havill Group therefore disclaims any liability for any loss or damage whatsoever or howsoever incurred, arising from any party using or relying upon this plan for any purpose other than as a document prepared for the sole purpose of accompanying a development application and which may be subject to alteration beyond the control of the Saunders Havill Group. Unless a development approval states otherwise, this is not an approved plan.

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Legend

- Qld DCDB
- Site DCDB
- Wanless recycling park boundary
- Proposed MCU boundary
- Proposed lot boundaries
- Proposed new lot boundary line

GPS survey points

- Dog scat
- Vegetation oberservation site
- Fox den
- General observation
- Koala sighting
- Koala SAT location
- Koala scat
- Motion sensor camera
- Quaternary Site
- Spotlighting track
- GPS tracklog

Field confirmed communities

- Melaleuca Irbyana community
- Non-remnant/remnant eucalyptus woodland-open forest
- Balance land - Historically disturbed & highly modified areas.

Issue	Date	Description	Drawn	Checked
B	1/03/2021	MCU Update	MP	MM

0 100 200 300 400 500 m

Transverse Mercator | GDA 1994 | Zone 56 | 1:14000 @ A3

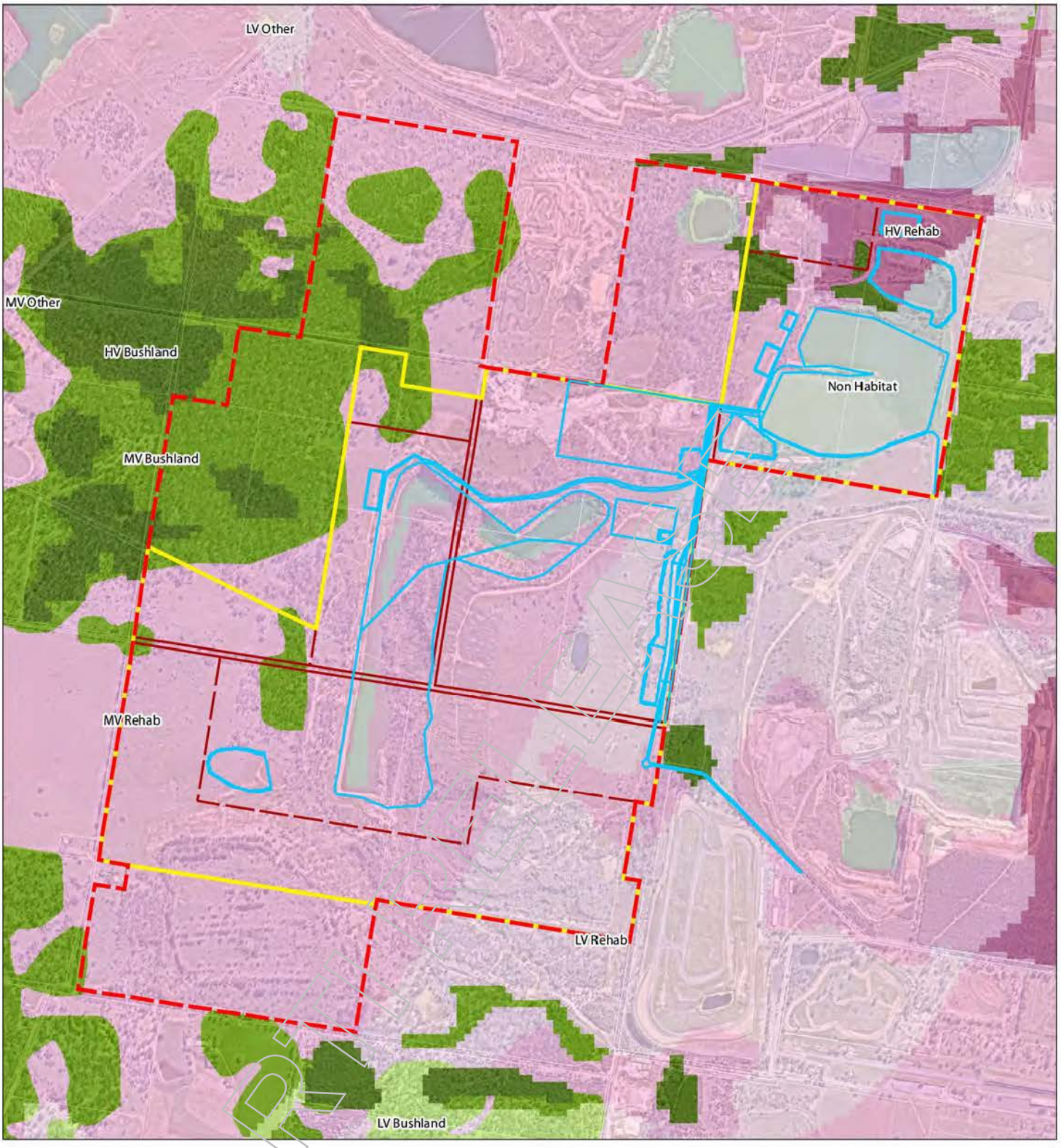
PRELIMINARY

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Wanless Recycling Park

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH3 1200 | 1/03/2021 | 9821 E 01 Field Survey B



PRELIMINARY

Legend

- Qld DCDB
- Wanless recycling park boundary
- Proposed MCU boundary
- Proposed lot boundaries
- Proposed new lot boundary line
- Total development footprint

Koala Habitat Values

Bushland Habitat

- High Value Bushland
- Medium Value Bushland
- Low Value Bushland

Suitable for Rehabilitation

- High Value Rehabilitation
- Medium Value Rehabilitation
- Low Value Rehabilitation

Other Areas of Value

- High Value Other
- Medium Value Other
- Low Value Other
- Non-habitat

Figure 3

Proposed development in relation to Koala SPP mapped bushland habitat values.

Wanless Recycling Park

File ref. 9921 E Figure 3 Koala SPP B
Date 1/03/2021
Project Coopers Rd, Ebenezer

0 200 400 600 800 m

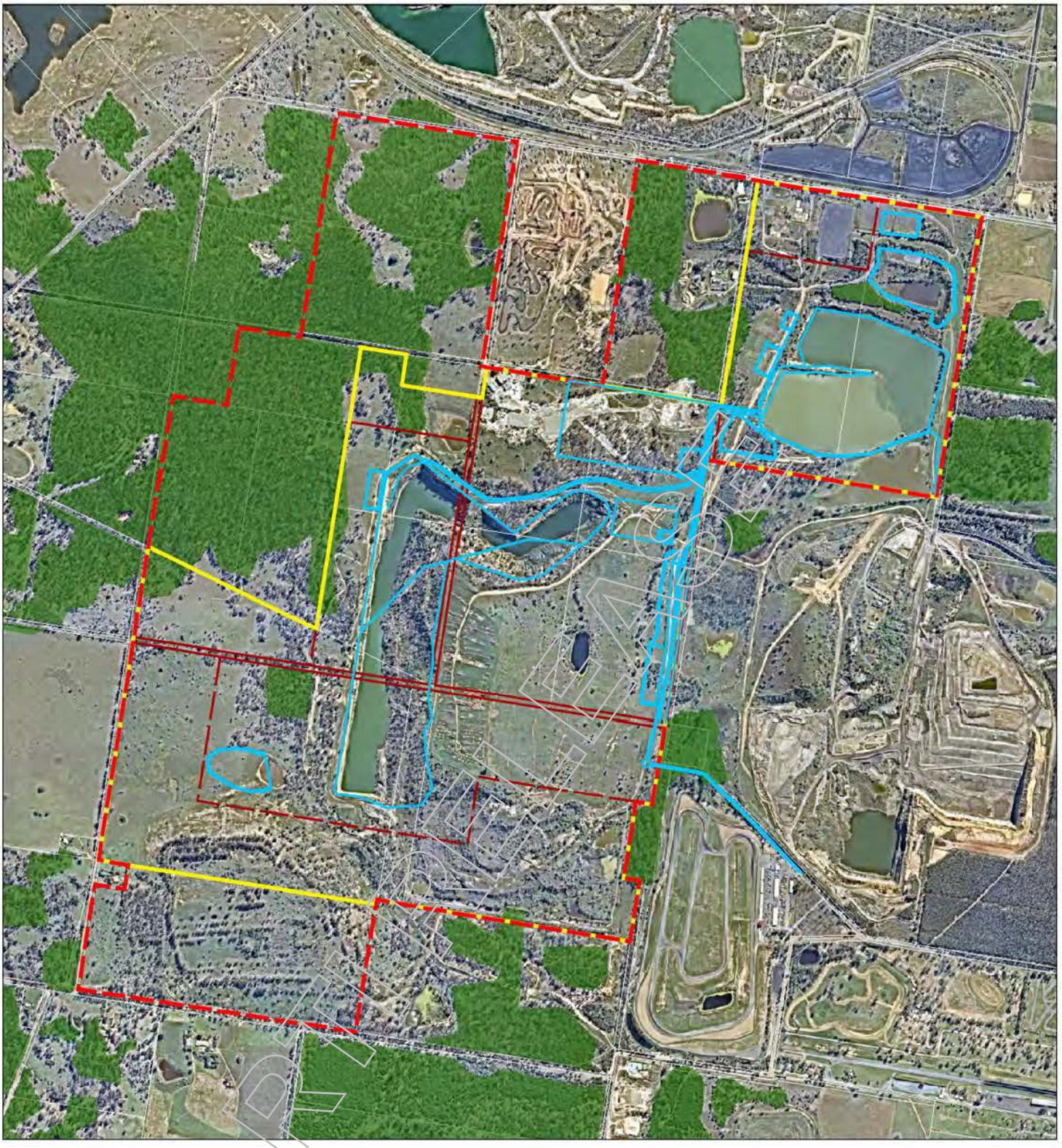
N

Scale (A4): 1:20,000 [GDA 1994 MGA Z56]

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Legend

- Qld DCDB
- Wanless recycling park boundary
- Proposed MCU boundary
- Proposed lot boundaries
- Proposed new lot boundary line
- Total development footprint
- Locally Refined Koala Habitat Areas
- Core Koala Habitat Areas

Figure 4

Proposed development in relation to Koala Habitat Area mapping.

Wanless Recycling Park

File ref. 9921 E Figure 4 Koala Hab Areas B
Date 1/03/2021
Project Coopers Rd, Ebenezer

0 200 400 600 800 *m*

Scale (A4): 1:20,000 [GDA 1994 MGA Z56]

N

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DRAFT

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3. Connectivity

3.1. Pre-Development Existing Connectivity Values

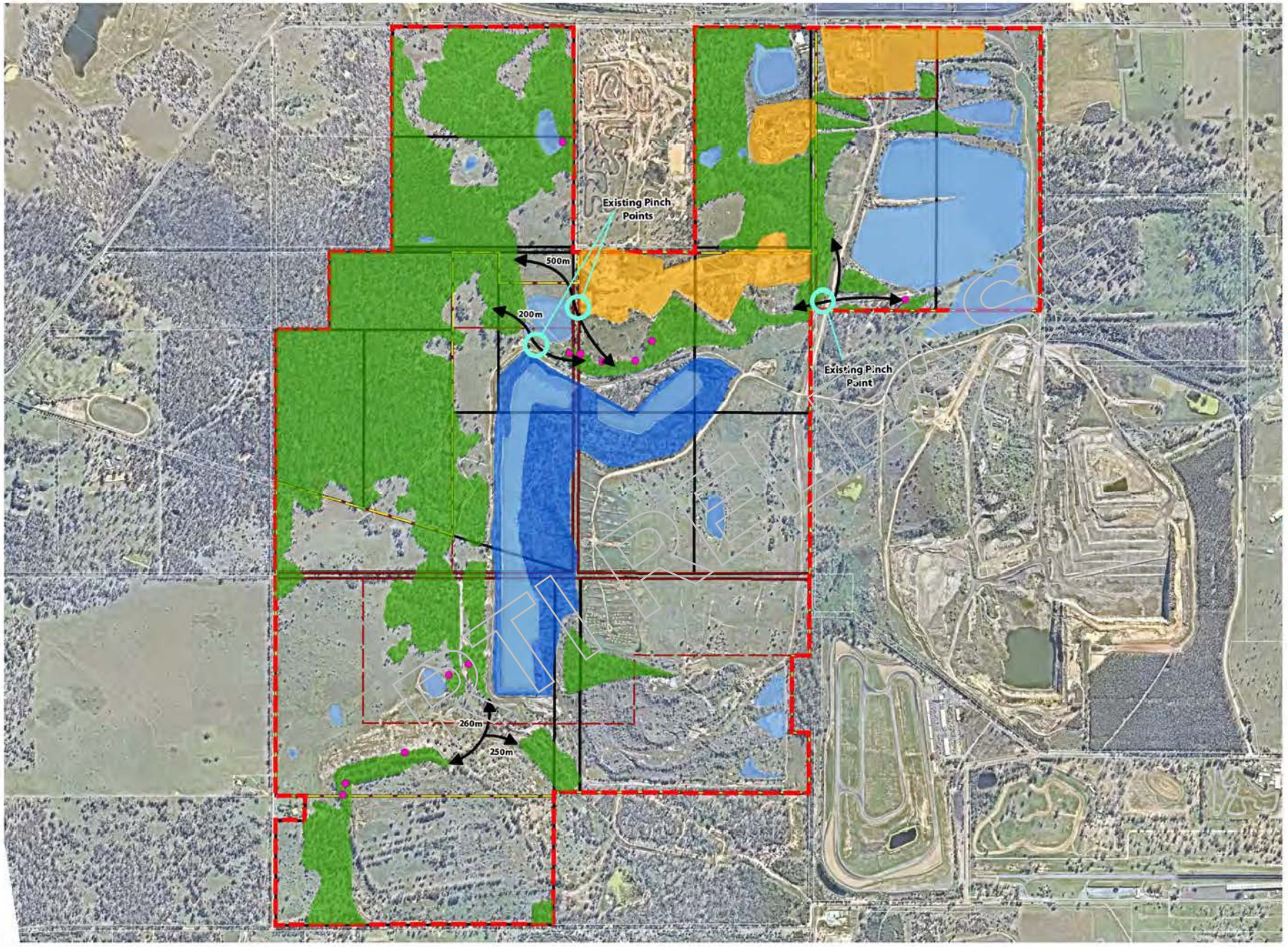
An assessment of the pre-development connectivity values on the site is shown in **Insert 1**. This assessment involved identifying existing koala habitat on-site, areas of non-koala habitat, existing hardstand structures and industrial uses and waterbodies / voids and steep slopes associated with the voids. Following the identification of broad-scale vegetation and site values, field survey koala sightings were included on the plan to understand koala dispersal through the site.

As shown on **Insert 1**, high-level koala movement paths and connectivity is facilitated through the site, with relatively un-impeded movement provided north-south in the western extent of the site. Where koala movement is to occur from the southern patches of koala habitat, a koala would have to traverse ~230 m north or 350 m east to access the adjoining patches. This movement distance is not "ideal", however, evidence of koalas in the large contiguous patch on the western extent of the site indicates that koalas are moving between these areas.

East-west koala movement in the northern extent of the site was observed as occurring, with numerous koalas observed in the central patch on-site. Analysis of the east-west movement opportunity (refer to **Insert 1**) identifies multiple pinch points, neighbouring industrial infrastructure and active operations and large distances for koalas to travel from the large contiguous western patch to smaller patches in the eastern extent of the site. The east-west koala movement on-site does not presently provide safe koala movement opportunities, with koalas exposed to multiple threats when traversing ~250-450 m between patches and moving between pinch points with no habitat refugia.

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Insert 1. Existing Connectivity Onsite



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Legend

- Qld DCDB
- Site DCDB
- Wanless recycling park boundary
- Proposed MCU boundary
- Proposed lot boundaries
- Proposed new lot boundary line
- Field survey Koala sightings
- Existing Koala Habitat
- Existing hardstand structures / industrial
- Steep slope on void
- Waterbody/void
- Existing on-site connectivity

Issue	Date	Description	Drawn	Checked
B	8/04/2021	MCU Update	MP	JG

0 100 200 300 400 500 m

Transverse Mercator | GDA 1994 | Zone 56 | 1:14000 @ A3

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Wanless Recycling Park

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CHG1200 | 8/04/2021 | 9921 E 02 Existing Connectivity Onsite A

PRELIMINARY

3.2. Identification of Koala Habitat Areas On-site and Off-site

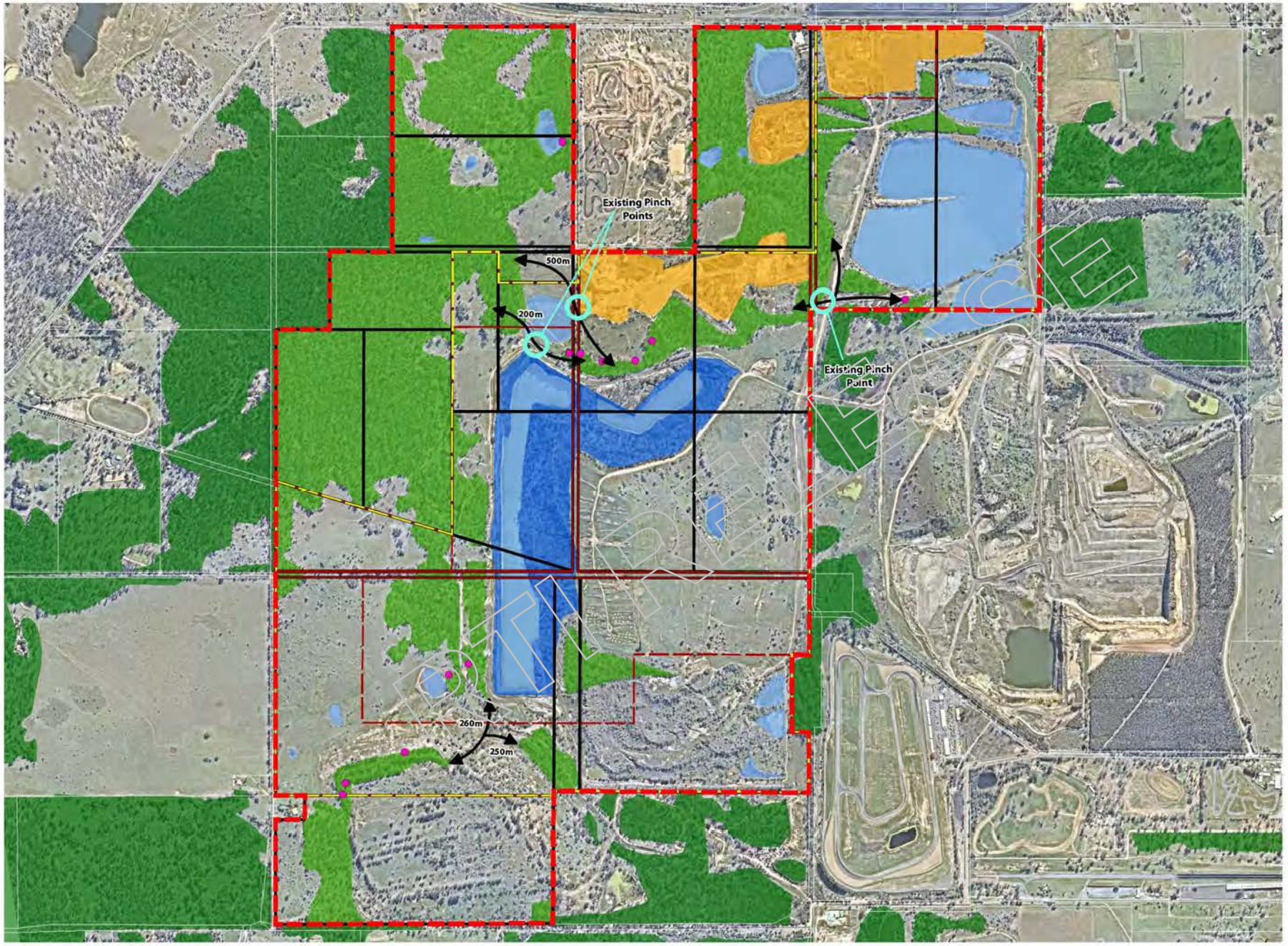
Insert 2 identifies the koala habitat areas ground-truthed on-site and off-site during detailed field surveys. The most contiguous and mature patch of koala habitat on-site is located on the western extent of the site. This patch includes remnant and regrowth native vegetation which consists of suitable koala food and shelter trees (*Eucalyptus crebra, Eucalyptus tereticornis, Corymbia cirtriodora, Eucalyptus siderophloia* and *Eucalyptus melanophloia*). Scattered patches of remnant, regrowth and non-remnant regrowth koala habitat exists in the eastern extent of the site and toward the southern boundary. These patches contain juvenile koala habitat trees, where the vegetation would not meet remnant status.

The koala habitat in the western extent of the site forms part of a contiguous patch which extends off-site, further west. This vegetation off-site contains the same koala food and shelter tree species as identified on-site (*Eucalyptus crebra, Eucalyptus tereticornis, Corymbia cirtriodora, Eucalyptus siderophloia* and *Eucalyptus melanophloia*).

Contiguous koala habitat also extends toward to the south, off-site. This vegetation forms a large contiguous patch which connects with the western patch approximately 1.2 km west. The koala habitat located off-site, adjoining the southern boundary of the site consists of predominantly *Melaleuca irbyana* dominated vegetation communities (RE12.3.18, RE12.3.19 and RE12.9-10.27). The Spatial modelling for koalas in South East Queensland: Report v1.1 (DES 2020) recognises these regional ecosystems (RE12.3.18, RE12.3.19 & RE12.9-10.27) as 'medium' koala suitability. This ranking is predominantly based on the presence of suitable canopy species such as *Eucalyptus tereticornis*, *Eucalyptus moluccana* and *Eucalyptus crebra*. It is noted that the Spatial modelling for koalas in South East Queensland: Report v1.1 (DES 2020) states that *Melaleuca irbyana* does not have or is unknown to be utilised by the koala (refer to Appendix 4 of the report (DES 2020)). Therefore, where clusters of *Melaleuca irbyana* exist it is not considered ideal koala habitat, however, given the presence of eucalypt trees surrounding the clusters of *M.irbayana*, koalas are considered to utilise this vegetation to move through the broader landscape.

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Insert 2. Existing Connectivity with Adjoining Habitat



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- Site DCDB
- Wanless recycling park boundary
- Proposed MCU boundary
- Proposed lot boundaries
- Proposed new lot boundary line
- Field survey Koala sightings
- Existing Koala Habitat
- Existing hardstand structures / industrial
- Steep slope on void
- Waterbody/void
- Existing Koala Habitat adjoining site
- Existing on-site connectivity

Issue	Date	Description	Drawn	Checked
B	8/04/2021	MCU Update	MP	JG

0 100 200 300 400 500 m

Transverse Mercator | GDA 1994 | Zone 56 | 1:14000 @ A3

PRELIMINARY

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Wanless Recycling Park

Coopers Rd, Ebenezer

ADDRESS/RPD 2S4CH31200 | 8/04/2021 | 9921 E03 Existing Connectivity Adjoining A

3.3. Retaining Existing Connectivity and Identifying Corridors

As identified in **Insert 3**, major connectivity on-site is associated with the vegetation in the western extent and koala movement north-south through this contiguous patch. Fragmented, opportunistic east-west koala movement is also provided to the north of the historic mining voids (pinch points and large areas of open paddock required to be traversed by the koala for this connection), along with opportunistic connectivity (through an existing pinch point) to the patch of koala habitat in the northern extent of the site.

Review of direct koala sightings and knowledge of existing habitat connectivity has informed the proposed development and retention and enhancement of koala connectivity and corridors. As per **Insert 3**, the proposed development intends to retain and enhance the following:

- Koala habitat in the western extent of the site which provides north-south connectivity;
- Koala habitat to the north of the historical mining void which provides east-west connectivity; and
- Koala habitat in the northern extent of the site which provides east-west and north-south connectivity.

The koala habitat proposed to be retained in the western extent of the site consists of regrowth RE12.9-10.7, RE12.9-10.27 and RE12.9-10.11. The canopy trees within the retained koala habitat area in the western extent are dominated by *Eucalyptus crebra, Eucalyptus tereticornis, Eucalyptus moluccana, Corymbia citriodora, Eucalyptus siderophloia* and *Eucalyptus melanophloia*. The areas of existing habitat in the western extent of the site are separated by cleared 'open paddock' areas. To enhance north-south koala connectivity, the areas of open paddock between the existing koala habitat areas to be retained are proposed to be rehabilitated with the pre-clear regional ecosystem. The restoration of these areas is to be in accordance with the SEQ Restoration Framework and appropriate regional ecosystem stem densities. In general, the restoration areas are to be planted at the following densities:

- Canopy trees – 1 per $10m^2$;
- Shrubs – 1 per $5m^2$; and
- Groundcovers – 1 per $1m^2$.

Within the western area to be retained, the proposed development will result in the reconfiguration of multiple lots which will remove existing fence clearing exemptions for the western habitat area. This removal of fencing and fence clearing exemptions is considered to improve connectivity for koalas by removing potential barriers and existing exempt clearing. Further, although delineated on a plan, the proposed MCU boundary is not proposed to be fenced, therefore, the western extent of the site will be permeable for koalas to safely traverse through the broader landscape.

The koala habitat proposed to be retained to the north of the historical mining void consists of non-remnant native vegetation dominated by regrowth species consistent with RE12.9-10.7 and RE12.9-10.27. The canopy trees consist predominantly of *Eucalyptus crebra, Eucalyptus tereticornis* and *Eucalyptus moluccana*. This existing east-west connection is fragmented from the western patch of koala habitat on-site, with koalas having to traverse approximately 250 m – 450 m between patches. The proposed development intends to recreate koala habitat through the east-west corridor extent to improve koala connectivity to the western patch of koala habitat (refer to **Insert 3**). Through the recreation of koala habitat in conjunction with the retained habitat, the east-west corridor to the north of the historical mining void will range from approximately 100 m in width in the eastern extent and ~170-250 m in width in the western extent. It is important to note that the proposed development is retaining all existing habitat north of the historical mining void in which the koalas were sighted during detailed site surveys.

The proposed development intends to implement traffic awareness controls along all internal roads and in particular the proposed road which dissects the east-west corridor. Additionally, the proposed development intends to fence the

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hardstand area and leachate pond with koala exclusion fencing to remove any potential threat from active industrial operations to individual specimens.

Management of the proposed retained and enhanced corridors is to be undertaken in accordance with an approved Revegetation and Koala Habitat Management Plan. Refer to **Section 6.5** for further details.

The proposed east-west corridor to the north of the historical mining void and north-south corridor in the western extent of the site (both as depicted on **Insert 3**) are suitable for maintain connectivity for koala movement as they are strategically located to encompass current (pre-development) koala movement networks, while also enhancing their value by removing pinch points and restoring current cleared paddocks to reduce the area of movement necessary through non-habitat. This will provide appropriate width contiguous corridors on the subject site.

It is noted that a potential pinch point still exists in the eastern extent of the site where the proposed hardstand structure is located. This pinch point is identified in the pre-development connectivity analysis and is still evident in the post-development analysis given necessary development siting. The proponent intends to mitigate threats to koala in this pinch point by providing traffic control measures for vehicle awareness, while also planting a lineal sequence of mature koala trees for shelter and refugia. As shown in **Insert 4**, this pinch point ranges from 33 m to 60 m in width, therefore, planting of suitable tree species for stepping stone connectivity is a practical and appropriate mitigation measure to provide stepping stone connectivity in this locality. This planting for stepping stone connectivity will allow for koalas to move north-south to vegetation located off-site, or into the designated east-west corridor identified on **Insert 4**.

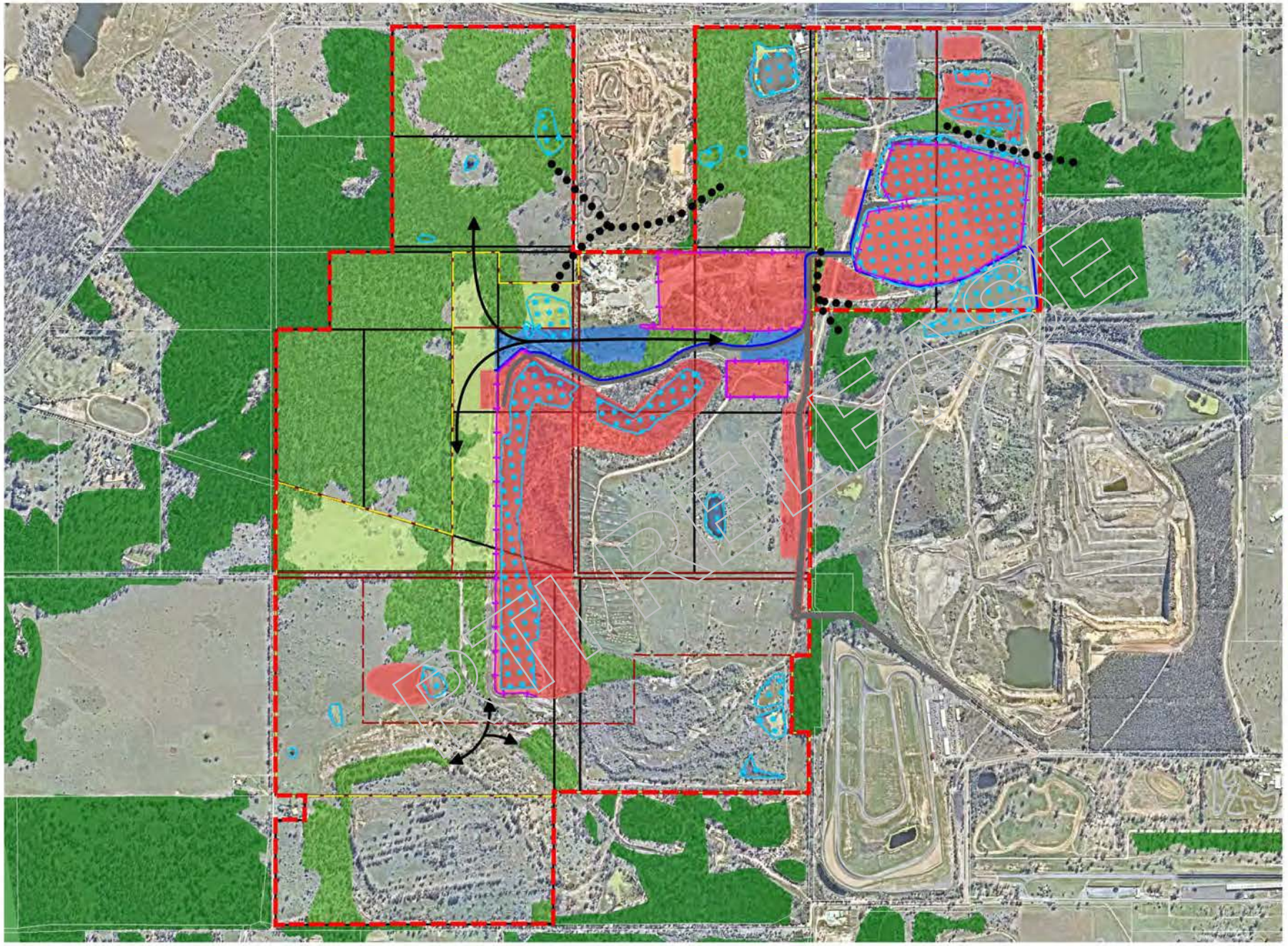
3.4. Connectivity Post-Development

Connectivity on the subject site post-development is shown in **Insert 3**. As demonstrated on **Insert 3**, post-development, major koala connectivity and movement will be provided north-south in the western extent of the site which connects to a broader tract of contiguous habitat in the Willowbank locality, and east-west connectivity to the north of the historical mining void, which enhances existing habitat where koala sightings were documented during detailed field surveys. It is considered that the habitat enhancement works on the east-west corridor will provide for far superior connectivity values and koala movement opportunities compared to what is currently provided. As discussed above, it is noted that the potential pinch point will continue to exist in the eastern aspect of the site, however, the proponent intends to plant a lineal sequence of mature koala trees for shelter and refugia.

The existing east-west movement through the motorcross park in the northern aspect of the site is not considered to be altered post-development when compared to the pre-development scenario. Additionally, the koala movement and connectivity in the southern extent of the site is not considered to be altered post-development when compared to the pre-development scenario.

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Insert 3. Future Connectivity



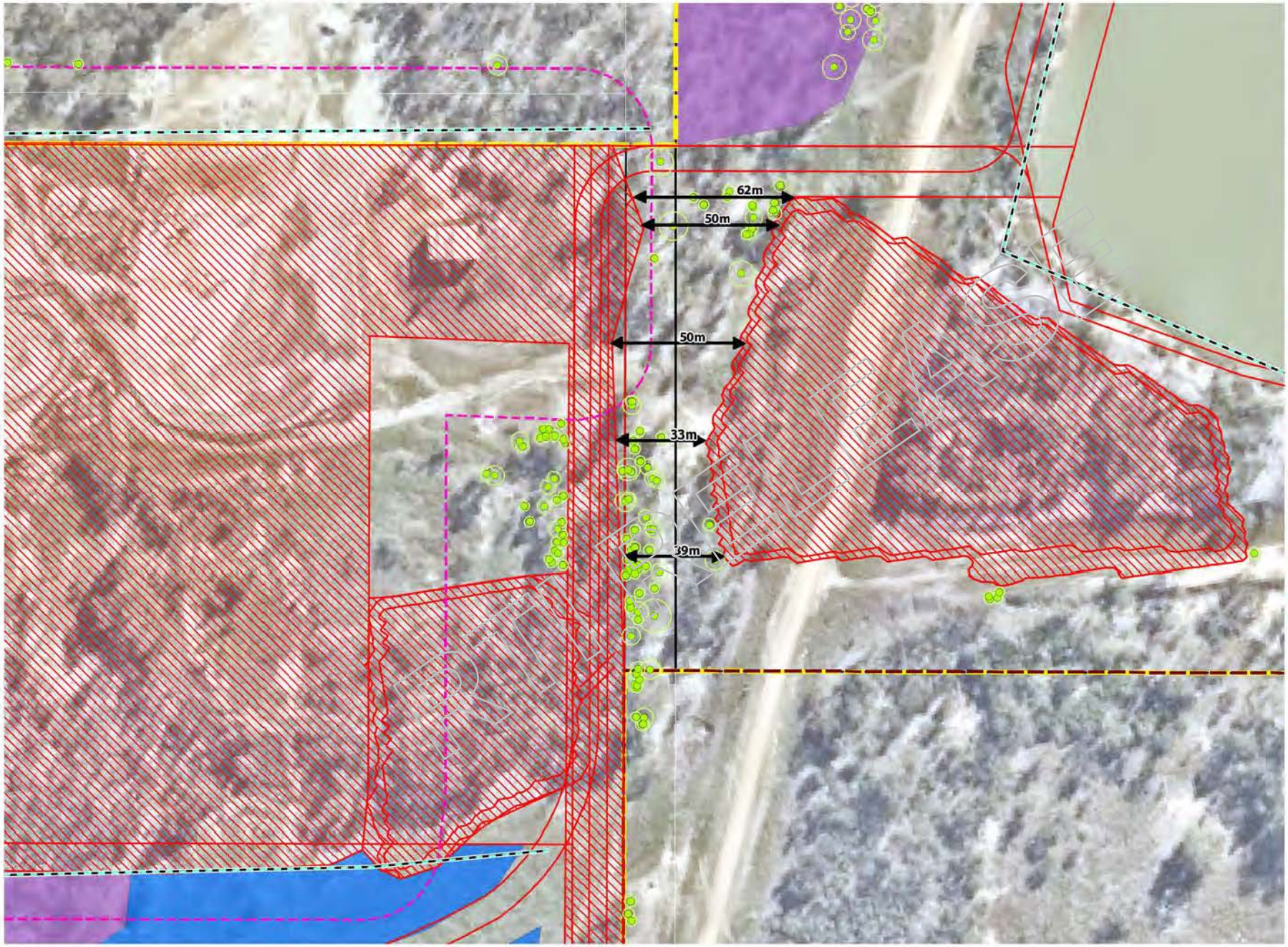
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Wanless Recycling Park

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 9/04/2021 | 9921 E 04 Future Connectivity A

Insert 4. Potential Pinch Point



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Legend

- Qld DCDB
- Warless recycling park boundary
- MCU boundary
- Proposed lot boundaries
- Proposed new lot boundary line
- Total development footprint
- Non-juvenile Koala habitat trees to retain
- Onsite offset area (22.9 ha)
- Habitat creation areas (7.3 ha)
- Retained Habitat areas (36.2 ha)
- Koala exclusion fencing area
- 30m Hardstand infrastructure potential consequential clearing

Issue	Date	Description	Drawn	Checked
A	1/03/2021	DES commens	MP	JG

0 10 20 30 40 50 m

Transverse Mercator | GDA 1994 | Zone 56 | 1:1,500 | @A3

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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD:254CH31200 | 1/03/2021 | 9921 E 03 Potential Pinch Point A

4. Assessment of Avoidance

Initially, the proposed development was strategically sited to minimise impacts on mapped Category B and Category C vegetation. Minimal removal of mapped Category B vegetation is necessary to facilitate the access road, which has been determined as being a relevant purpose under Section 22a of the VMA. The flood storage areas for the proposed development have been located to avoid impacts on confirmed *Melaleuca irbyana* vegetation communities, while also avoiding impacting on the hydrology of these communities. The proposed hardstand structure on-site has been located in a highly disturbed area where the vegetation is mapped as Category X (non-remnant). The proposed internal access roads will utilise existing tracks and where additional access roads are necessary, they will avoid clearing native vegetation to the greatest possible extent. In addition, the significant tract of native vegetation located in the west of the site is proposed to be retained as a conservation area to facilitate contiguous connectivity for the local Koala population in a regional context.

The development avoids Koala habitat (both Koala SPP bushland habitat values and Core Koala Habitat Areas), and the locations of larger tracts of Non-Juvenile Koala Habitat Trees (NJKHTs). Koala habitat areas identified for protection within the proposed development footprint includes the large tracts of remnant and regrowth habitat located in the northern and western aspects of the site. It is considered that the western tract of native vegetation on-site provides significant connectivity to surrounding habitat further to the west and south.

The plan of development has been further revised to avoid clearing of NJKHT's where possible (refer **Insert 1 to 5**). Refer to **Plan 4** for the Koala habitat mapping and NJKHT's on site, and that which is proposed for removal under the revised plan of development (POD). Under the previous POD, 2,345 NJKHT's were proposed for direct removal (**Plan 2**), however under the revised layout, 1,864 NJKHT's are proposed for direct removal, and thus avoiding 481 NJKHT's (**Plan 3** and **Plan 4**). This provides a significant improvement to maintaining Koala habitat onsite.

Refer to **Appendix B** for the detailed tree retention and removal plan and tree schedule.

4.1. Justification for Recycling Facility Location

Alternative locations for the proposed recycling facility were explored, with the first option located adjacent to Bergman Road (in the western aspect of the site). This location was discounted through site investigations given it was the closest to residential house external to the site, access for heavy vehicles was unachievable, and it required extensive vehicles movements around the site to transport any resources unable to be recovered to the voids. The second option explored was the cleared area beside the tailings dam was also considered, however it did not have the land area cleared to accommodate the whole facility, as such would be required to extend into the mapped Category C and Koala Area, and also transverse the Road Reserve, which was not legally an option. The third option, and the current siting of the recycling facility is now the most favourable location as it is able to accommodate all buildings and processing within a consolidated compound, central to the two voids that limits the extent of vehicle movements across required around the site. From a vegetation classification perspective, this location was identified to have been historically disturbed by the Bentonite Processing Plant, and therefore containing non-remnant (Category X) vegetation, while from an accessibility point of view, it is ideally located to limit heavy vehicle movement throughout the site with access via Champions Way to the south. This suitable location also utilises to the greatest extent possible existing internal infrastructure such as roads, limiting necessary clearing to construct access requirements. Finally, the current location minimise potential amenity impacts by being centrally located on-site.

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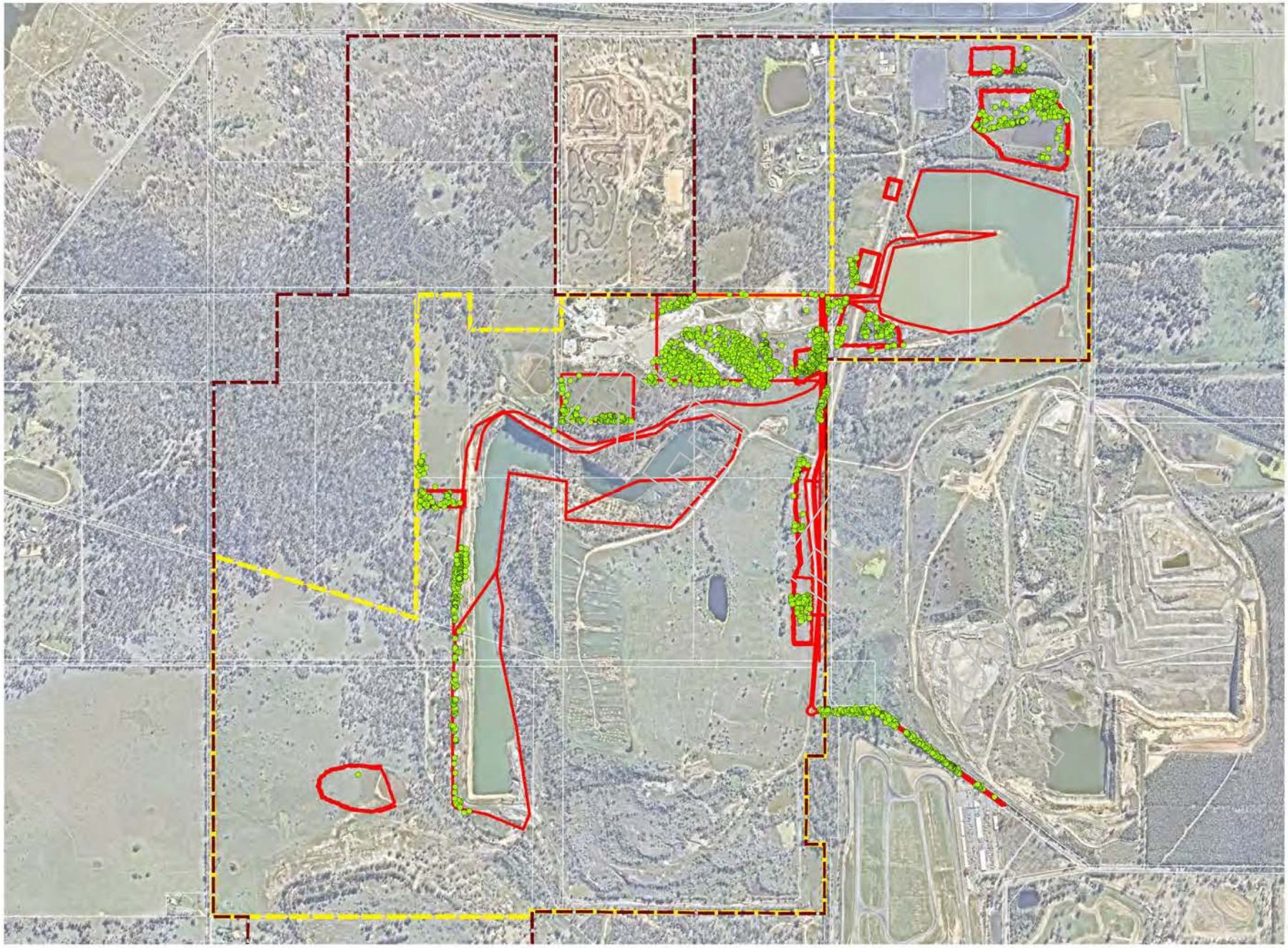
4.2. Site visit and endorsement by Dr Frank Carrick

Dr Frank Carrick was engaged by the proponent to review the inputs proposed for the KMP and provide expert advice on potential outcomes for koala management onsite. Dr Carrick is an experienced and highly knowledgeable native Australian mammal conservation scientist with a specific focus on koala management of anthropogenic impacts.

In July 2020, Dr Carrick attended the site with an SHG ecologist to provide feedback and advice on the effective management of koalas in the context of the proposed development. A full site visitation was completed, with areas of known or potential koala habitat inspected and inputs for the KMP discussed in context. Dr Carrick 's advice and endorsement on the components and outcomes of the KMP were achieved during the visit.

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2. Previous extent of development and NJKHT locations



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Legend

- Qld DCDB
- Wanless recycling park boundary
- MCU boundary
- Total development footprint
- GPS plot of Non-juvenile Koala habitat trees

Issue	Date	Description	Drawn	Checked
D	12/08/2020	Impact area changes	TC	JG

0 100 200 300 400 500 m

Transverse Mercator | GDA 1994 | Zone 56 | 1:12,250 @ A3

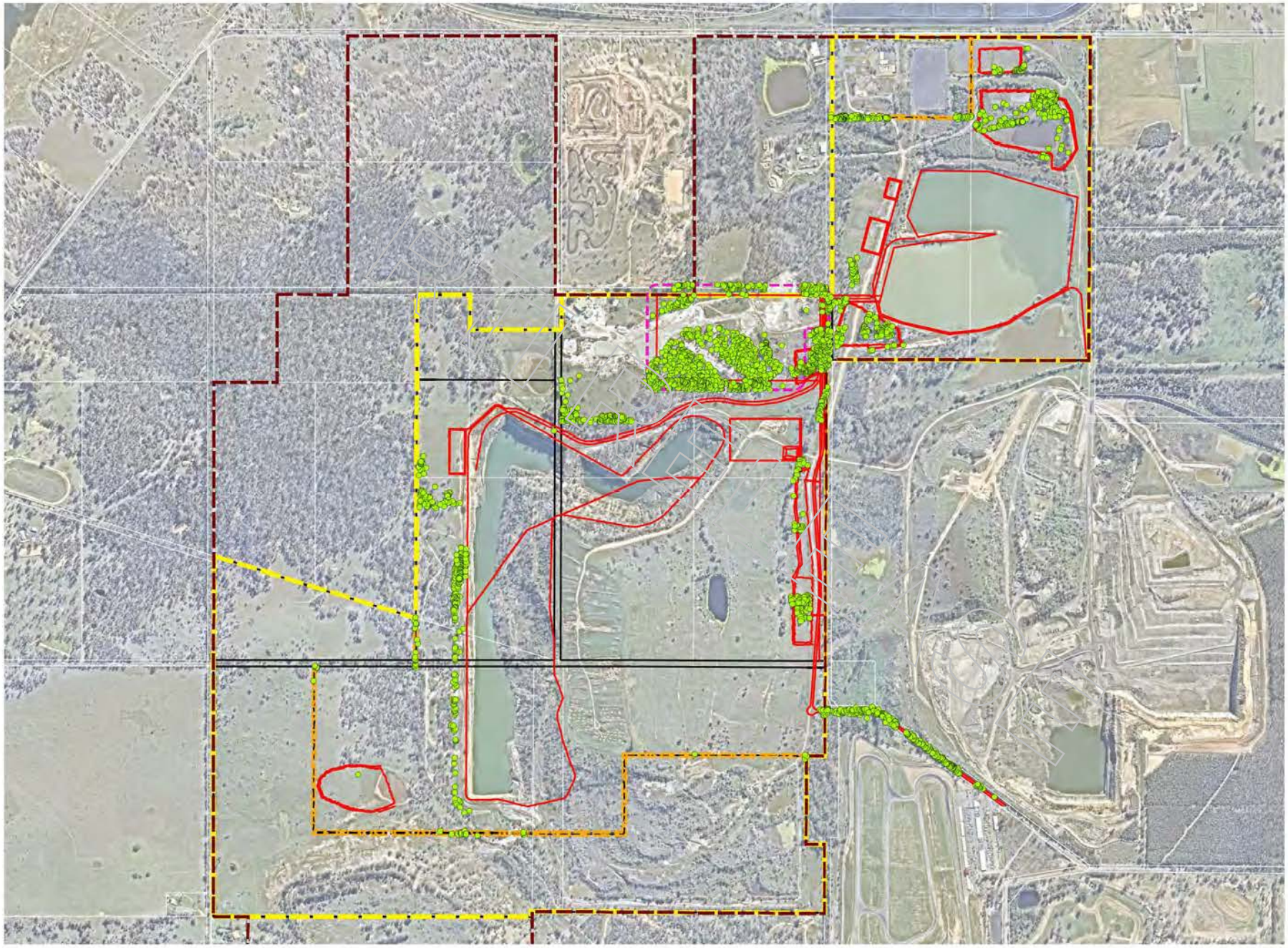
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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 12/08/2020 | 9931 E02 Previous PDD and NJKHT A

3. Current extent of development and NJKHT locations



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Legend

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- MCU boundary
- Proposed lot boundaries
- Proposed new lot boundary line
- Total development footprint
- GPS plot of Non-juvenile Koala habitat trees
- 10m Fenceline potential consequential clearing
- 30m Hardstand infrastructure potential consequential clearing

Issue	Date	Description	Drawn	Checked
C	1/03/2021	Updated layout	MP	JG

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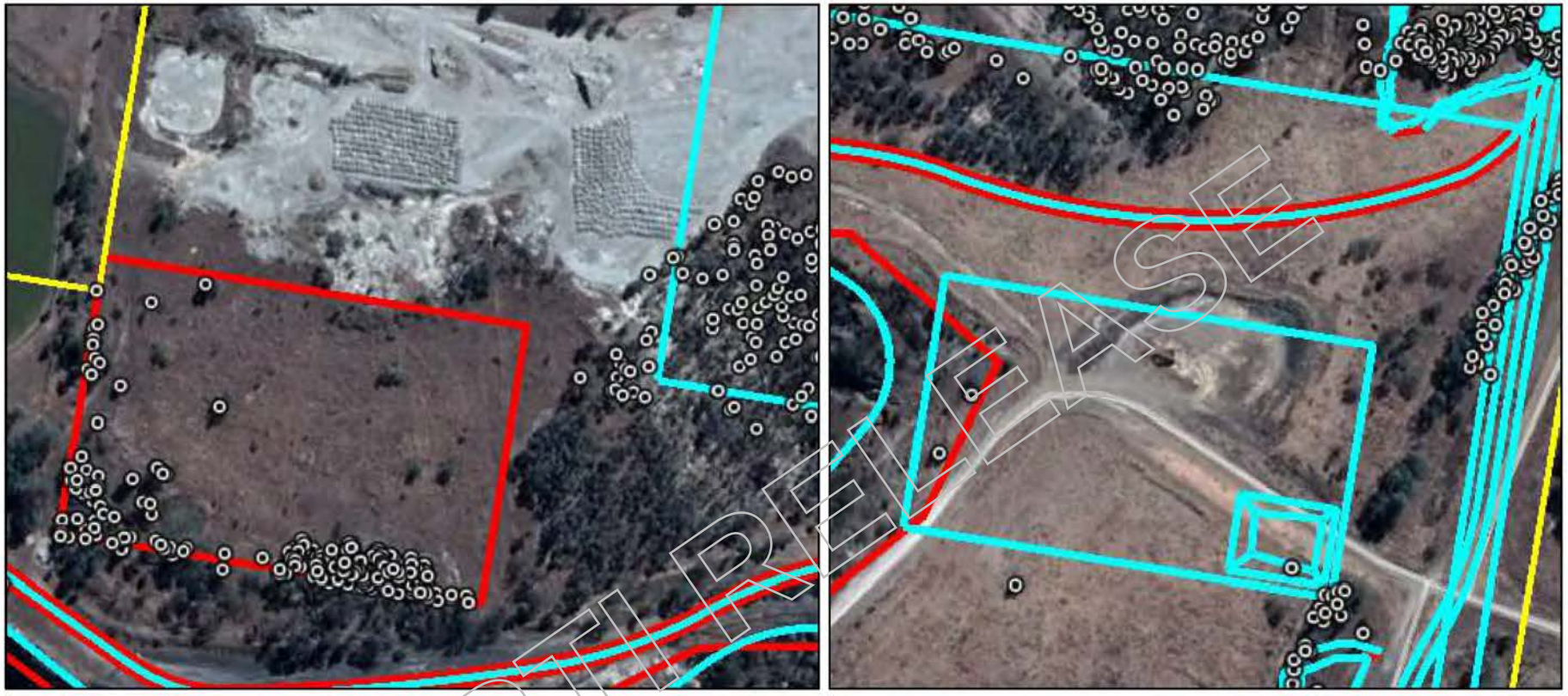
Transverse Mercator | GDA 1994 | Zone 56 | 1:12,250 @ A3

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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9921 E 03 Current POD and NJKHT C



Insert 5: **Leachate management zone alteration**

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RTI RELEASE

Insert 6: **Northern sediment basin alterations**



Insert 7: **Sediment basin opposite tailings dam alteration**

RTI RELEASE



Insert 8: **Western sediment basin alteration (version 2.0)**

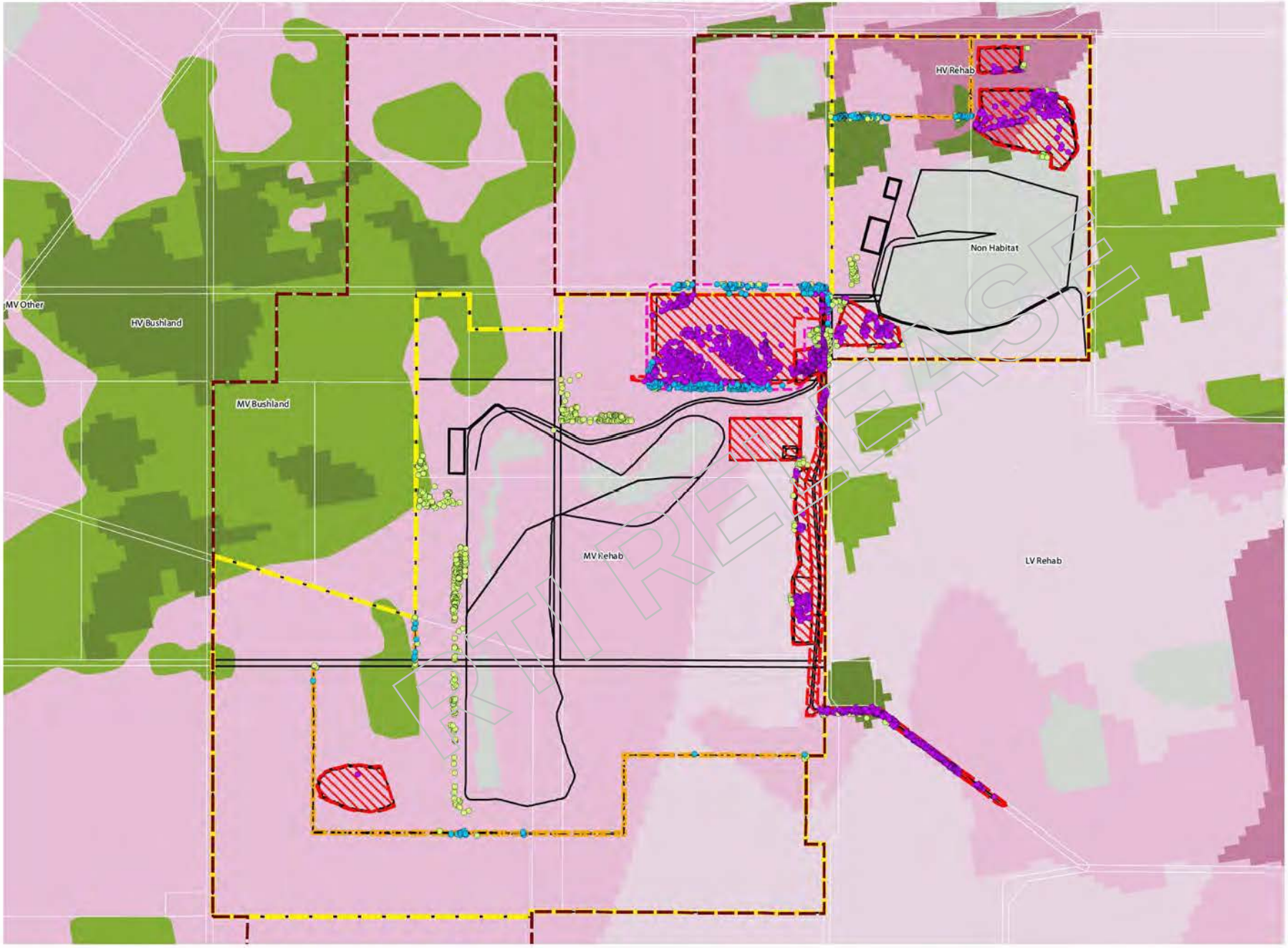
RTI RELEASE



RTI RELEASE

Insert 9: **Western extent of Lane's Pit alteration**

4. Koala Habitat Values Mapping and Impact Areas



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Legend

Qld DCDB
Warless recycling park boundary
MCU boundary
Proposed lot boundaries
Proposed new lot boundary line
Developement areas
Development areas requiring removal of NJKHT
10m Fenceline potential consequential clearing
30m Hardstand infrastructure potential consequential clearing

NJKHT GPS Tree Plot
Trees to retain [740]
Trees to potentially remove for consequential clearing [523]
Trees to remove & offset [1,864]

Koala Habitat Values
Bushland Habitat
High Value Bushland
Medium Value Bushland
Low Value Bushland
Suitable For Rehabilitation
High Value Rehabilitation
Medium Value Rehabilitation
Low Value Rehabilitation
Other Areas of Value
Medium Value Other
Low Value Other
Non-habitat

Issue	Date	Description	Drawn	Checked
C	1/03/2021	Layout update	MP	JG

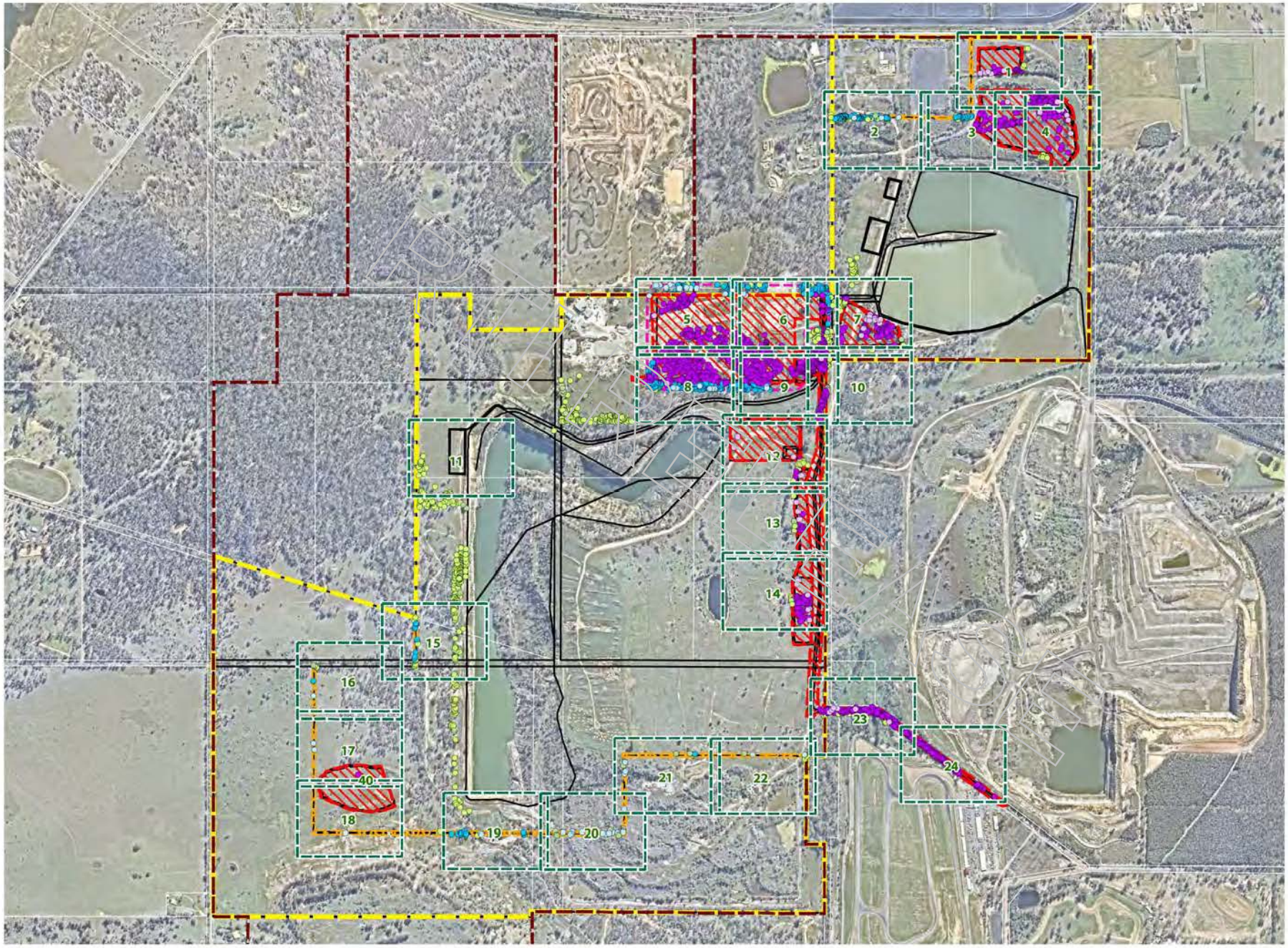
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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9921 E 04 Koala Habitat Impact Areas C

4a. Tree Retention and Removal Context



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Other trees
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Trees to potentially remove for consequential clearing [75]
Trees to remove (Development) [63]
Context page

Issue	Date	Description	Drawn	Checked
A	1/03/2021	Layout update	MP	JG

0 100 200 300 400 500 m
Transverse Mercator | GDA 1994 | Zone 56 | 1:12,250 @ A3

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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9921 E 08 Tree Retention and Removal A

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5. Assessment of Mitigation

The following strategies have been developed as part of this KMP to mitigate the adverse impacts of development on Koalas and provide habitat enhancement and informed the VMP (to be lodged under a separate cover):

1. **Direction of Clearing Plan** – to direct clearing activities from open areas to increasingly vegetated areas allowing Koalas to naturally seek shelter in the adjacent habitat;
1. **Fencing Management Strategy** – for the provision of permanent and temporary fencing around roads and construction areas;
2. **Habitat Retention** – Retention of habitat known to be utilised by Koalas and in areas that will still facilitate Koala movement through the site;
3. **Retained Habitat Enhancement** – Removal of weeds and infill planting in retained koala habitat areas;
4. **Habitat Creation** – Creation of habitat between retained patches to provide improved connectivity and permeability through the site; and
5. **Traffic Control Measures** – Installation of road speed limits, driver awareness signage and threshold treatments.

The following sections expand on the primary mitigation measures (detailed above) that will be incorporated on site to assist in maintaining and improving safe Koala movement opportunities between retained habitat areas.

5.1. Direction of Clearing Plan

The clearing of native vegetation on-site is to direct clearing activities from open areas to increasingly vegetated areas allowing Koalas to naturally seek shelter in the adjacent habitat. The clearing is to be in accordance with the requirements of the *Nature Conservation (Koala) Conservation Plan 2017* and to be undertaken in accordance with an approved Koala Management Plan. Management measures are to include, but are not limited to:

- Implementation of temporary and permanent koala exclusion fencing;
- Inspections of machinery prior to use;
- Toolbox talks regarding koalas on-site, their behaviour, breeding season and movement patterns;
- Exclusion of site workers dogs from site;
- Ensuring a process is in place to ensure injured/sick animals are taken care of immediately; and
- The sequential clearing requirements of the *Nature Conservation (Koala) Conservation Plan 2017* are adhered to.

5.2. Fencing Management Strategy

The proposed development intends to ensure koalas are protected during construction activities and long-term during site operation. To protect Koalas during construction, temporary koala exclusion fencing is to be erected around construction works. Temporary koala exclusion fencing is to be installed immediately after clearing and prior to the commencement of construction. Temporary koala exclusion fencing is to remain around any construction areas until all construction activities within the fenced area are completed.

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Following the completion of construction activities, permanent koala exclusion fencing is to be erected in four (4) locations (as per **Insert 10**). These four (4) locations have been recognised as posing the greatest threat to koalas, and therefore, erecting Koala exclusion fencing in these locations will prevent koalas from entering these areas.

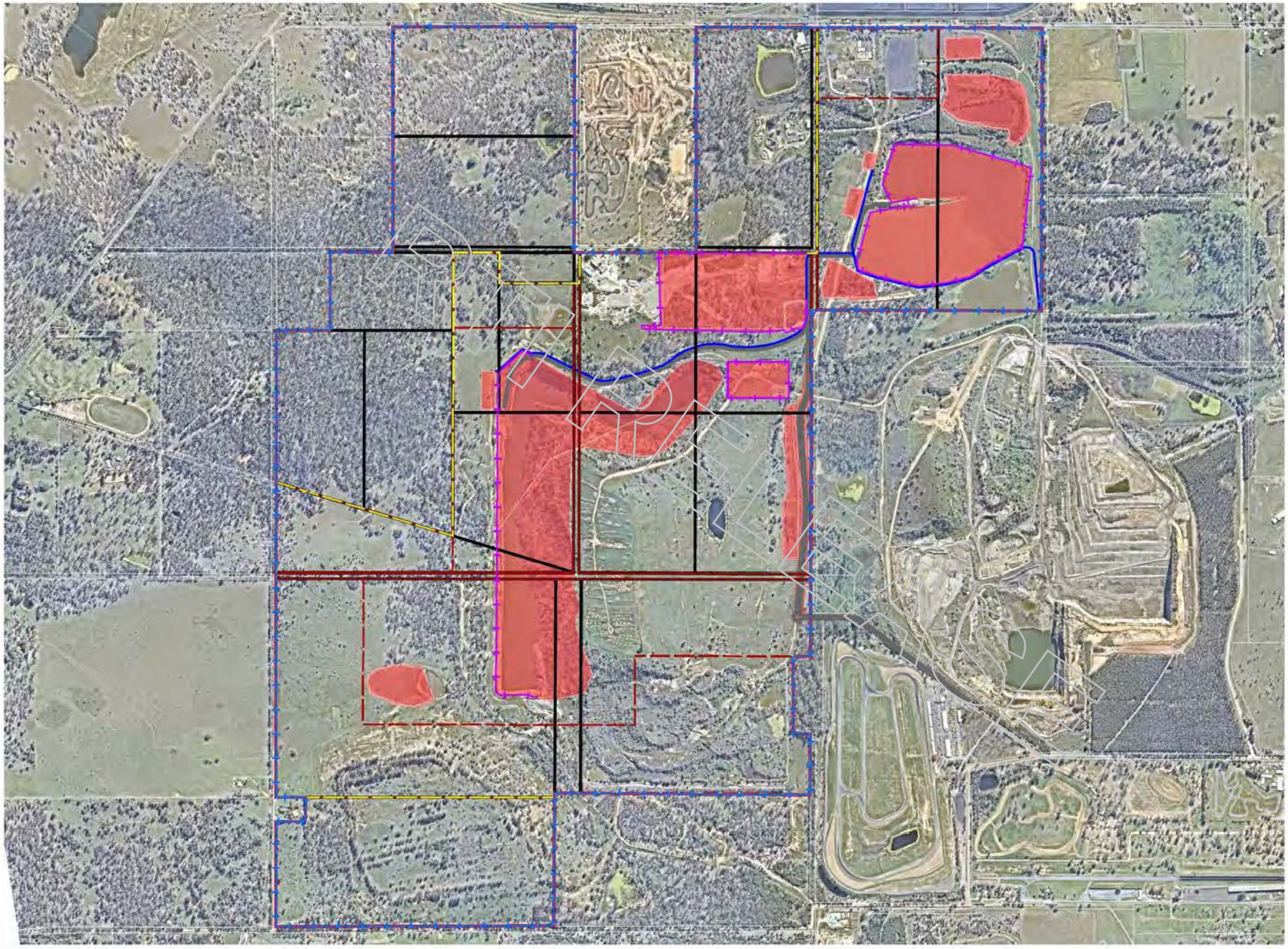
Additionally, the perimeter of the Wanless Recycling Park is to retain the rural fencing in-situ and replaced with the same or similar fencing as necessary. The current fencing consists of three (3) strand barbed-wire fencing with star-picket or timber fence poles (refer to **Photo Set 2**). This fencing is not considered to inhibit koala movement throughout the site.



Photo Set 2: Existing boundary fencing.

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Insert 10. Fencing Plan



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Legend

- Qld DCDB
- Site DCDB
- Wanless recycling park boundary
- Proposed MCU boundary
- Proposed lot boundaries
- Proposed new lot boundary line
- Proposed discharge services
- Proposed roads
- Proposed development footprint
- Proposed Koala exclusion fencing
- Proposed retention of existing rural fence

Issue	Date	Description	Drawn	Checked
B	9/04/2021	MCU Update	MP	JG

0 100 200 300 400 500 m

Transverse Mercator | GDA 1994 | Zone 56 | 1:14000 @A3

PRELIMINARY

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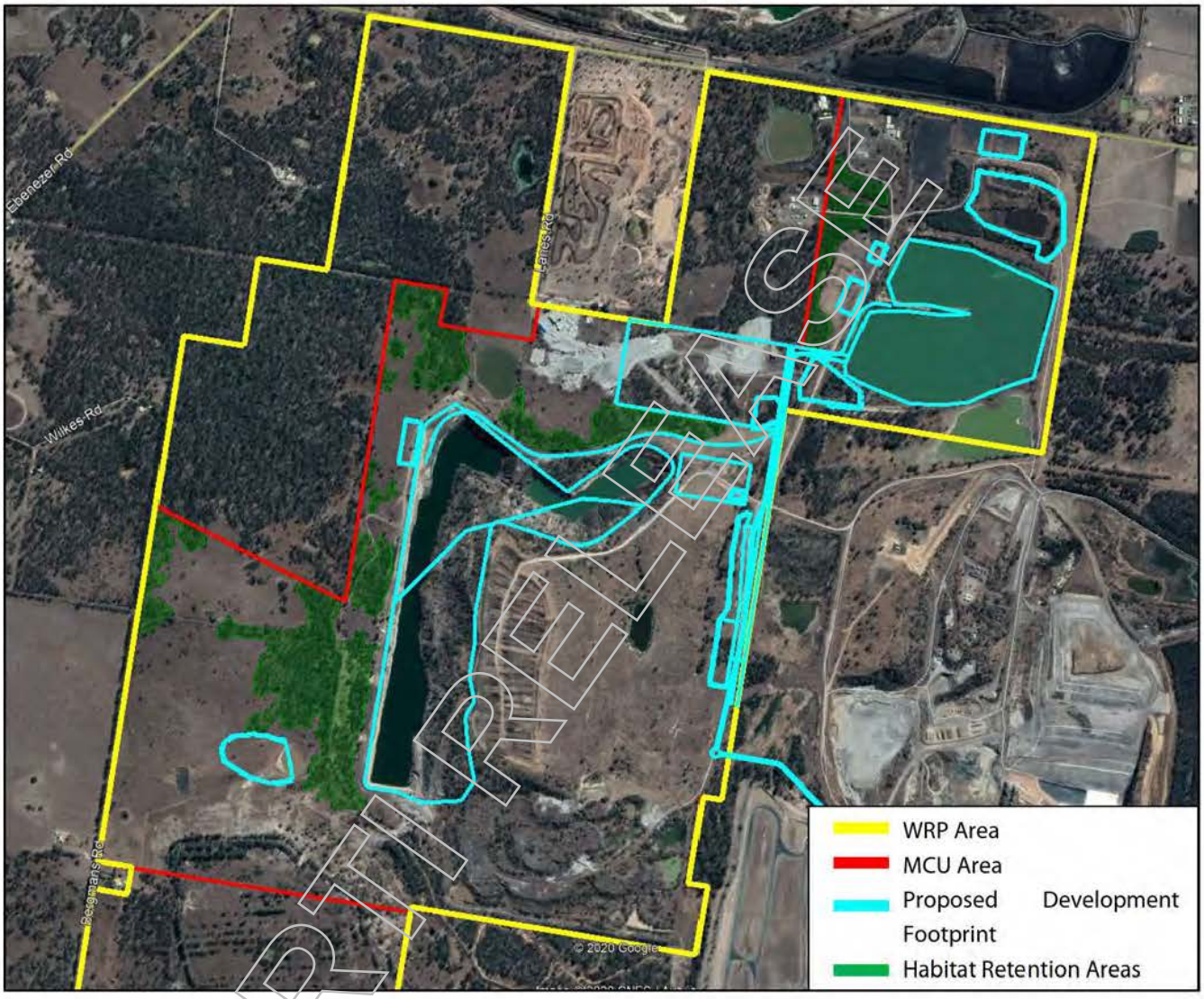
Wanless Recycling Park

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH3 1200 | 9/04/2021 | 9921 E01 Fencing Plan A

5.3. Habitat Retention

The proposed development intends to retain 36.20 ha of koala habitat throughout the proposed development area, in particular, areas which are known to be utilised by Koalas. Across the four (4) retained habitat areas on-site, the proposed development intends to retain 32.81 ha of habitat (refer to **Insert 11**). Through retention of this habitat, enhancement of its values (refer to **Section 5.4**) and expansion of habitat availability (refer to **Section 5.5**), this koala habitat will allow for safe koala movement through the landscape and to adjoining habitat areas.



Insert 11: Proposed Habitat Retention Areas

PRELIMINARY

5.4. Retained Habitat Enhancement

The areas proposed to be retained (36.20 ha) as identified in **Insert 11** and **Section 5.3**, are to be rehabilitated generally in accordance with the following:

- Removal of regeneration limitations (grazing pressure, erosion, weed infestations etc.);
- Encourage natural regeneration to establish as closely as possible the anticipated pre-clear vegetation communities;

- Tubestock pioneer species to support assisted natural regeneration;
- Support natural regeneration with ongoing targeted weed management; and
- Follow-up successional planting once pioneer canopy species are established to ensure all plant survival rates are achieved.

Weed management methods on the site are anticipated to include a range of bush regeneration techniques such as hand removal and chemical spray applications through to stem injection of larger canopy weed species (only a few identified for this site). Management of Lantana (*Lantana camara*) is the major focus of these works as it is known to inhibit koala movement.

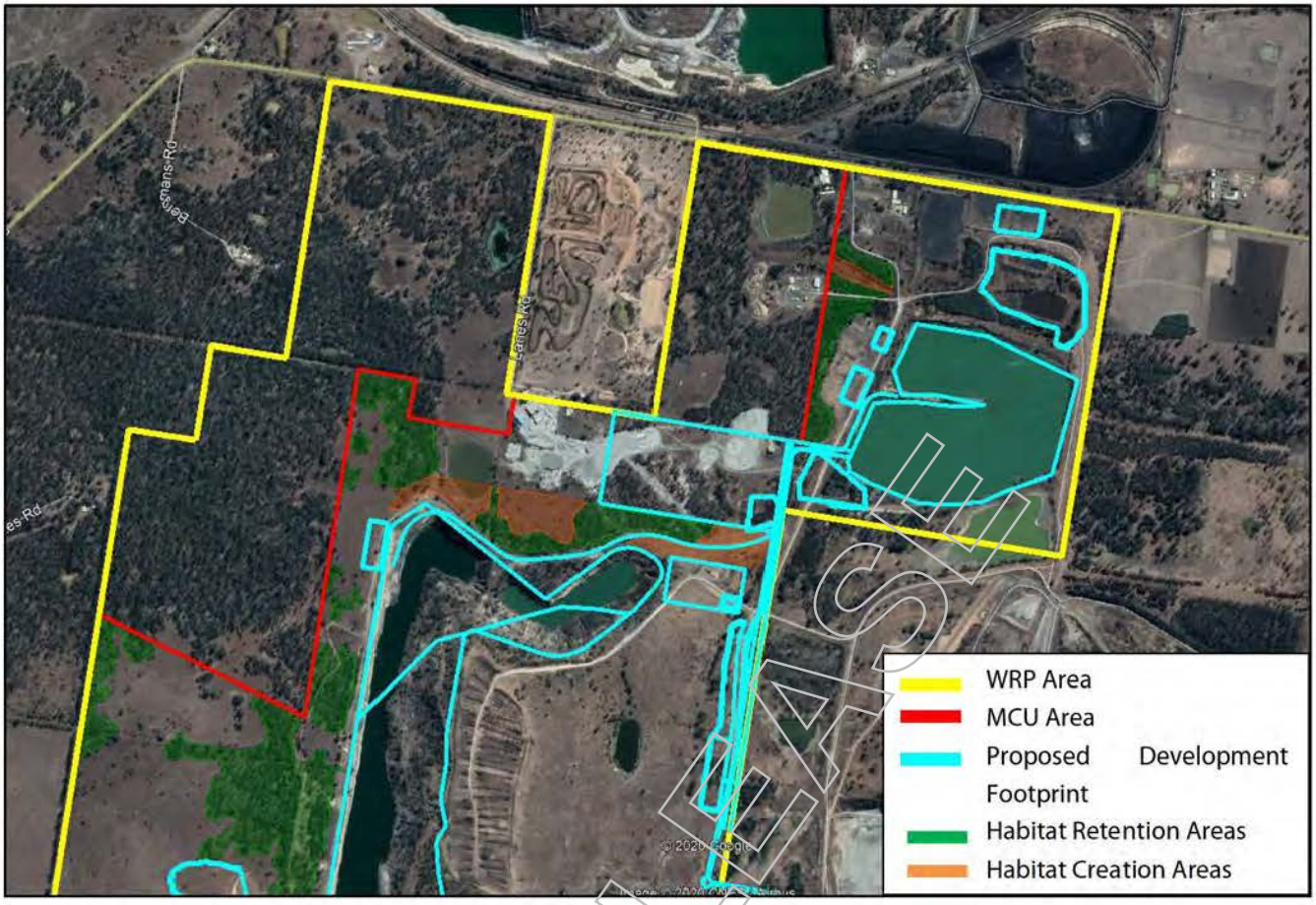
Understorey weed species in small pockets of regrowth vegetation are best managed slowly over time, utilising bush regeneration techniques to permit the minimum disturbance to native plants in these areas. All weed removal methods and treatment methodology should be consistent with an approved rehabilitation management plan and SEQ Ecological Restoration Framework.

5.5. Habitat Creation

The proposed development intends to create habitat which will establish and enhance an east-west connection (refer to **Insert 12**). The purpose of this habitat creation connection is to ensure that the existing koala population retains an east-west corridor movement network to access habitat located off-site to the east. The proposed east-west corridor connection when combining the Retained Habitat Enhancement areas (**Section 5.4**) and Habitat Creation areas is greater than 100 m in width throughout with the eastern aspect approximately 120 m wide and the western aspect approximately 250 m wide. This habitat creation area is to consist of rehabilitation of the pre-clear regional ecosystem and all vegetation forms (ie. trees, shrubs and groundcovers). This habitat creation area is to be rehabilitated in accordance with an approved rehabilitation management plan and to be legally secured along with the retained habitat areas, as per **Section 5.7**.

It should be noted that the proposed road to the Ironbark/Lane's Pit intersects this the eastern extent of the habitat creation connection. This minor intersection is to be mitigated by traffic control measures outlined in **Section 6.7**

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Insert 8: Proposed Habitat Creation Areas

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5.6. Pinch Point Planting

A potential pinch point still exists in the eastern extent of the site where the proposed hardstand structure is located. This pinch point is identified in the pre-development connectivity analysis and is still evident in the post-development analysis given necessary development siting. The proponent intends to mitigate threats to koala in this pinch point by providing traffic control measures for vehicle awareness, while also planting a lineal sequence of mature koala trees for shelter and refugia. As shown in **Insert 4**, this pinch point ranges from 33 m to 60 m in width, therefore, planting of suitable tree species for stepping stone connectivity is a practical and appropriate mitigation measure to provide stepping stone connectivity in this locality. This planting for stepping stone connectivity will allow for koalas to move north-south to vegetation located off-site, or into the designated east-west corridor identified on **Insert 4**.

5.7. Traffic Control Measures

Vehicle strike is one of the main identified threats to the Koala (SEWPaC 2012). Data derived from research within the Koala Coast (e.g. Dique et al. 2003; EPA 2006; Preece 2007) indicates that:

- the vast majority of death and injury to Koalas caused by motor vehicles occurs between sunset and sunrise, i.e. typically 1900 to 0500hrs;
- the vast majority of this mortality occurs on high traffic volume, high speed roads, i.e. roads with posted speed limit >60 kph; and

- mortality caused by motor vehicles is negligible within residential areas where the speed limit is <50 kph.

The following best practice measures will be employed throughout the site, where appropriate.

5.7.1 Road Speed Limits

All components of the road and street network will be designed to support speed limits no greater than 50 kph (posted speed limit).

5.7.2 Driver Awareness

Measures which will be undertaken to improve driver awareness, and thereby minimise the incidence of Koala-vehicle collisions, will include:

1. The installation of general signage to signal the presence of Koalas within the site will be undertaken at the road entry point to the site. For example, a combination of the standard Main Roads format (fluorescent diamond-shape with Koala on road icon) and an additional sign with wording informing motorists to be alert to the possibility of encountering Koalas on roads throughout the site (e.g. BE ALERT).
2. More specific signage treatments will be installed to signal areas within the site where there is an increased likelihood of encountering a Koala on the road. Circumstances where such signage will be installed, include (but not be limited to) any section of road which intersects with a retained habitat area. An example of this signage treatment includes a combination of the standard Main Roads format (fluorescent diamond-shape with Koala on road icon) and an additional sign with wording informing motorists to be alert to the possibility of encountering Koalas on the signed road (e.g. HIGH ALERT ZONE).

5.7.3 Threshold Treatments

Wildlife threshold pavement marking/painting is typically used to identify the start and/or end of signed significant wildlife conservation areas. The intent of the threshold treatment is to complement the warning signs into a significant wildlife conservation area/black-spot area and advise drivers they should modify their driving behaviour and reduce their speed. The use of a rumble strip may further enhance this message.

5.8. Legal Security

The habitat retention and habitat creation areas are to be secured via an environmental covenant under the *Land Act 1994 / Land Title Act 1994*. Additionally, if offsets are conditioned as part of this proposed development, they will also be legally secured via an environmental covenant under the *Land Act 1994 / Land Title Act 1994*.

5.9. Landfill Closure and Rehabilitation Management

The proposed landfill areas (Tailing's Dam and Ironbark/Lanes Pit) are to be rehabilitated in accordance with an approved Landfill Closure and Rehabilitation Management Plan (LCRMP) which has been prepared by the Saunders Havill Group. The purpose of this management plan is to direct the post-landfill life of the development. Revegetation will be undertaken using a variety of techniques, including direct seeding, tubestock planting and natural regeneration (from topsoil seedbank). Generally, the species used in revegetation activities will be consistent with the sites pre-existing condition, and the seeds used in reseeding should ideally be those collected from the native vegetation on-site. As the location of the proposed landfills are highly disturbed, consisting largely of exotic / weed groundcover species, seeds will likely be purchased from a reliable local nursery. Preclear mapping indicates the landfill locations are mapped as multiple

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regional ecosystems, consisting predominantly of RE12.9-10.27, RE12.9-10.7 and RE12.9-10.11, with elements of RE12.3.18 and RE12.3.19. Species identified for revegetation activities will consist of trees, shrubs and ground cover, indicative of mapped regional ecosystems. While much of the site is highly disturbed, species diversity within intact areas of vegetation support the recommended species identified for revegetation activities. Of particular note, the tree species proposed to be planted within this rehabilitation plan are reflective of the Koala tree species to be removed over the development footprint, and thus this species list will also be used as a guide for planting within the proposed offset areas (refer **Table 3**).

Table 3: Recommended species for offset planting

Recommended revegetation species		
Scientific name	**Common name**	**Species typical of pre-clear mapping**
TREES		
Corymbia citriodora	Spotted Gum	✓
Corymbia tessellaris	Moreton Bay Ash	✓
Eucalyptus crebra	Narrow-leaved Ironbark	✓
Eucalyptus melanophloia	Silver-leaved Ironbark	✓
Eucalyptus moluccana	Gum-topped Box	✓
Eucalyptus tereticornis	Forest Red Gum	✓
SHRUBS		
Acacia concurrens	Black Wattle	✓
Acacia floribunda	Sally Wattle	✓
Acacia leiocalyx	Early Black Wattle	✓
Acacia maidenii	Maiden's Wattle	✓
Alphitonia excelsa	Soap Tree	✓
Melaleuca irbyana	Swamp Tea-tree	✓
GROUND COVERS		
Aristida calycina	Dark Wiregrass	✓
Bothriochloa decipiens	Red Grass	✓
Chloris divaricata	Slender Chloris	✓
Cymbopogon refractus	Barbed-wire Grass	✓
Enteropogon unispiceus	A Windmill Grass	✓
Eragrostis brownii	Brown's Lovegrass	✓
Heteropogon contortus	Black Speargrass	✓
Paspalidium distans	Shotgrass	✓
Themeda triandra	Kangaroo Grass	✓

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5.10. Weed Management Plan

Management of weeds is a critical component of rehabilitation and Koala habitat restoration. Weed management will comprise a major part of the site works within the offset areas and aim to provide a self-sustaining community involving natural regeneration. Where significant disturbance occurs, infill tubestock planting will occur to assist stabilisation and native vegetation succession. Weed removal will be undertaken in distinct stages:

- primary weed removal stage;
- secondary or follow-up control; and
- weed maintenance phase.

This, in addition to monitoring, aims to provide effective weed management within retained habitat areas and habitat creation areas.

A comprehensive Weed Management Plan will form a component of the operational works application.

5.11. Revegetation and Koala Habitat Management Plan

As a component of the mitigation of impacts, koala habitat is to be monitored and enhanced within the retained habitat areas and habitat creation areas. This will involve a combination of habitat quality monitoring, revegetation and restoration, with specifics detailed under a Koala Habitat Management Plan (KHMP). This component of mitigation measures aims to expand and enhance the koala habitat onsite.

Following weed removal, rehabilitation areas will undergo revegetation to varying degrees, depending on the level of disturbance. This process will involve cultivation and planting of native species and monitoring and maintenance of weeds and restored habitat. Floristics will reflect vegetation communities within the region, with focal species to be replanted including a significant proportion of primary and secondary Koala food trees.

A management framework for quantifying and improving on the present quality of koala habitat in the retained habitat areas and habitat creation areas will be developed and implemented as part of this approach. Specific timelines and management priorities will be determined subject to approvals.

5.12. Vertebrate Pest Management Plan

Injury and mortality to koalas through via predators and canine attack poses a significant risk to koala populations. A feral species management plan may be constructed as a component of the overall offset management of the site. This will involve management and subsequent monitoring of potential increases in abundance of wild and domestic dogs utilising the site in response to increased human use.

If possible, a collaborative approach to vertebrate pest management will be adopted to facilitate landscape-wide management. This will involve a collective management approach with surrounding landholders and would be subject to extensive discussions and subsequent collaborative management agreements.

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6. Impacts to the Koala

As discussed in **Section 4** and **Section 5**, the proposed development is considered to avoid direct and indirect impacts on MSES as much as reasonably possible, and where the impacts cannot be avoided, the impacts are minimised and mitigated. Despite all reasonable measures to avoid and mitigate impacts on MSES, the proposed development still results in the removal of non-juvenile koala habitat trees (NJKHTs). As the significant residual impact for the koala is the removal of one (1) NJKHT, all NJKHTs which will be impacted are required to be offset.

The proposed development will result in the direct removal of 1,864 NJKHTs and the potential consequential clearing of 523 NJKHTs. To compensate for a potential total impact on 2,387 NJKHTs, the proponent is to provide an environmental offset in accordance with the *Environmental Offsets Act 2014*.

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7. References

1) Dique, D. S., Thompson, J., Preece, H. J., Penfold, G. C., de Villiers, D. L. and Leslie, R. S. (2003). Koala mortality on roads in south-east Queensland: the koala speed-zone trial. *Wildlife Research 30*, 416-426.

2) Environmental Protection Agency (EPA) (2007). Report on Koala coast Koala surveys 2005-2006.

3) Preece, H.J. (2007). Monitoring and modelling threats to koala populations in rapidly urbanising landscapes: Koala Coast, South East Queensland, Australia. PhD Thesis, The University of Queensland, Brisbane.

4) Phillips, S. and Callaghan, J. (*2011*). The *Spot Assessment Technique*: a tool for determining localised levels of habitat use by Koalas *Phascolarctos cinereus*. *Australian Zoologist 35*, 774-780.

5) SEWPaC (2012) Interim koala referral advice for proponents. SEWPaC, Canberra.

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8. Appendices

Appendix A

Plan of Development

Appendix B

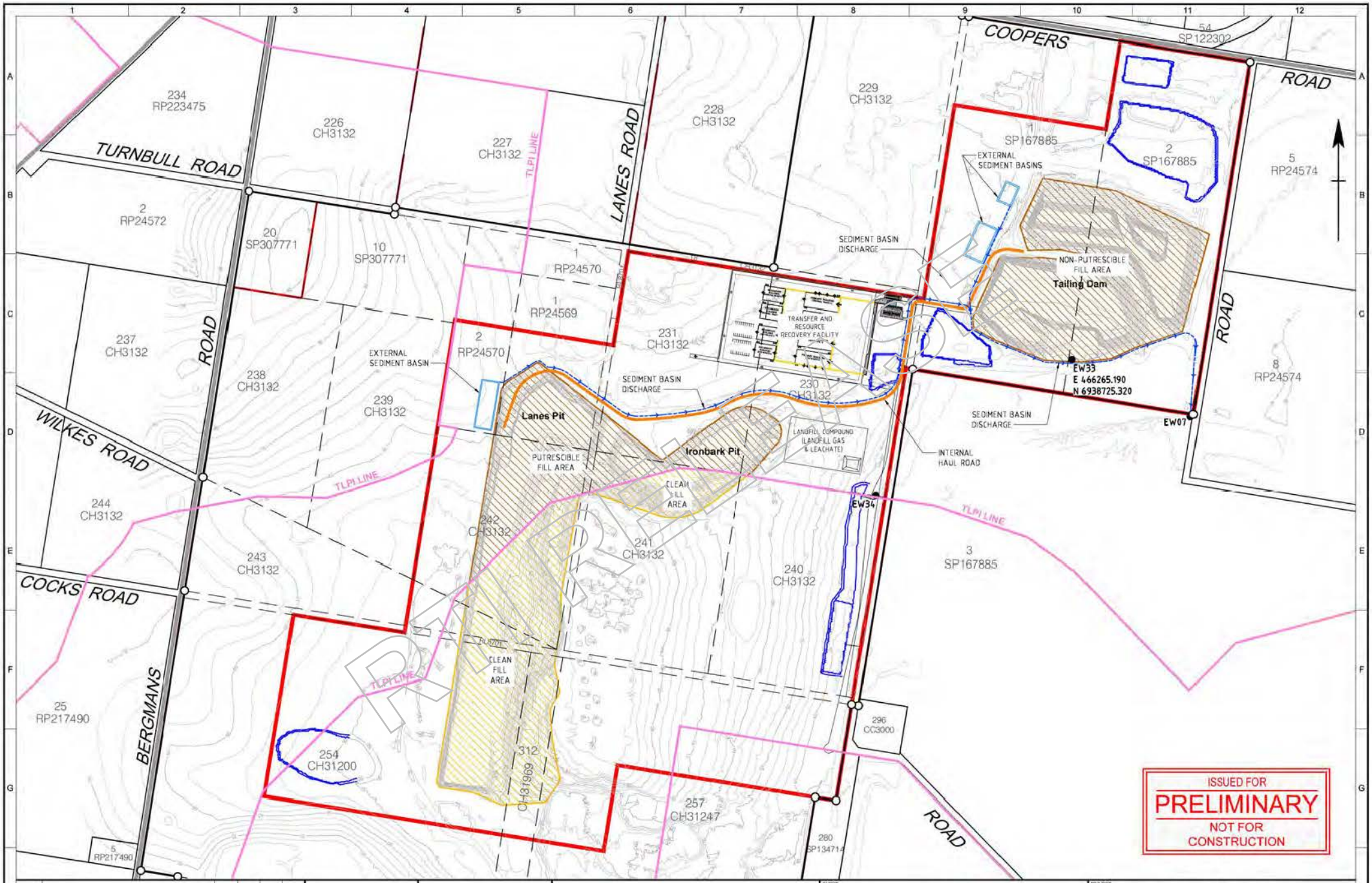
Detailed Tree Retention and Removal Sheets

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Appendix A

Plan of Development

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REVISION	DESCRIPTION	INITS	DATE	INITS	DATE
			CHECKED		APPROVED

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TAFT engineering

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E: andrea@taftengineering.com.au

CLIENT	WANLESS	PROJECT	WANLESS RECYCLING PARK
DRAWN	DATE	DRAWING CHECK	DATE
DESIGNED	DATE	DESIGN CHECK	DATE
AUTHORISED	DATE	SCALE 1:10,000	A3
DRAWING TITLE	PLAN OF DEVELOPMENT		
PROJECT No	2019004	DRAWING No	F-100
REVISION			

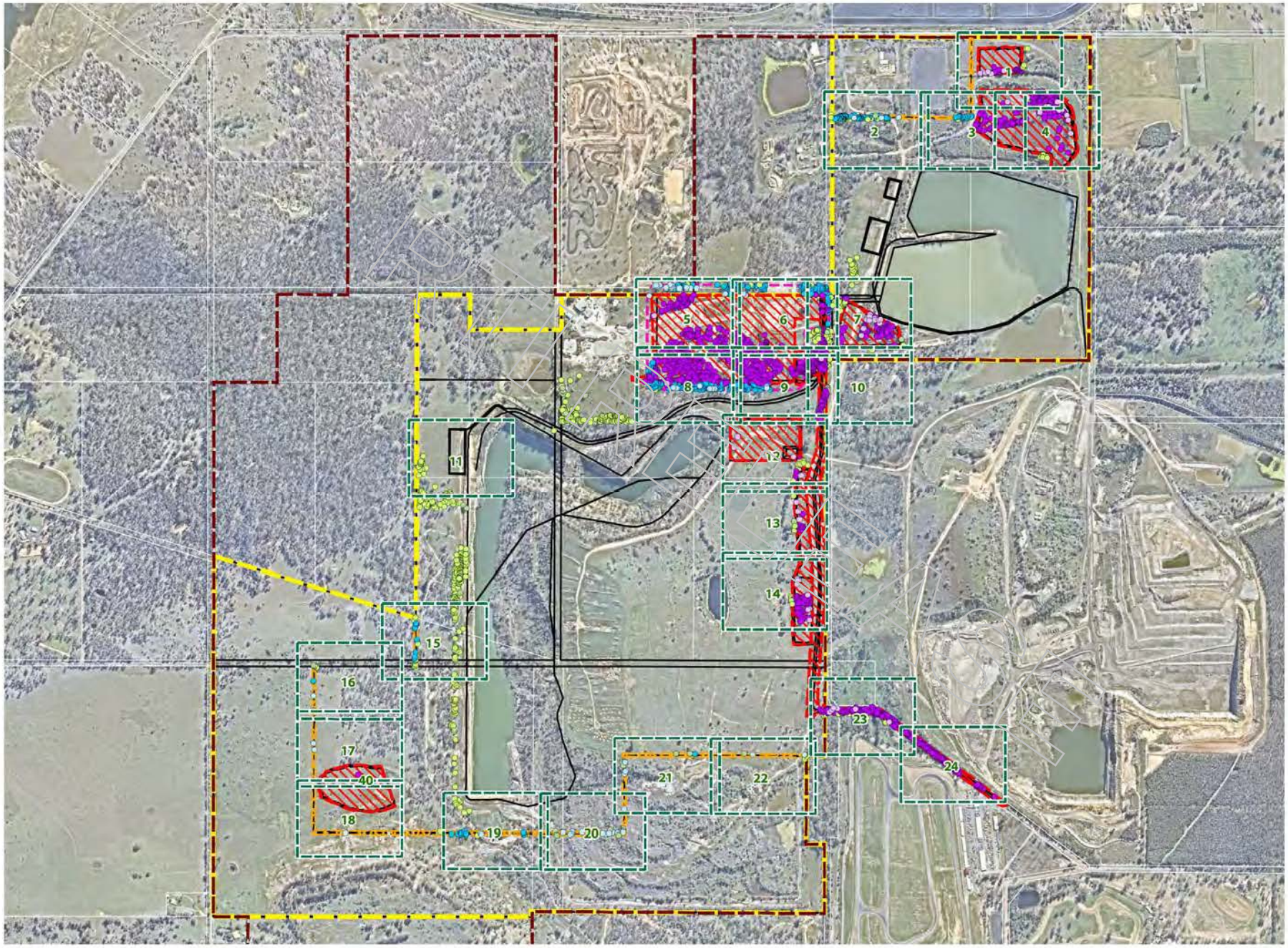
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Appendix B

Detailed Tree Retention and Removal Sheets

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8. Tree Retention and Removal Context



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Legend

Qld DCDB

Warless recycling park boundary

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Trees to remove & offset [1,864]

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Trees to remove (Development) [63]

Context page

Issue	Date	Description	Drawn	Checked
A	1/03/2021	Layout update	MP	JG

0 100 200 300 400 500 m

Transverse Mercator | GDA 1994 | Zone 56 | 1:12,250 @ A3

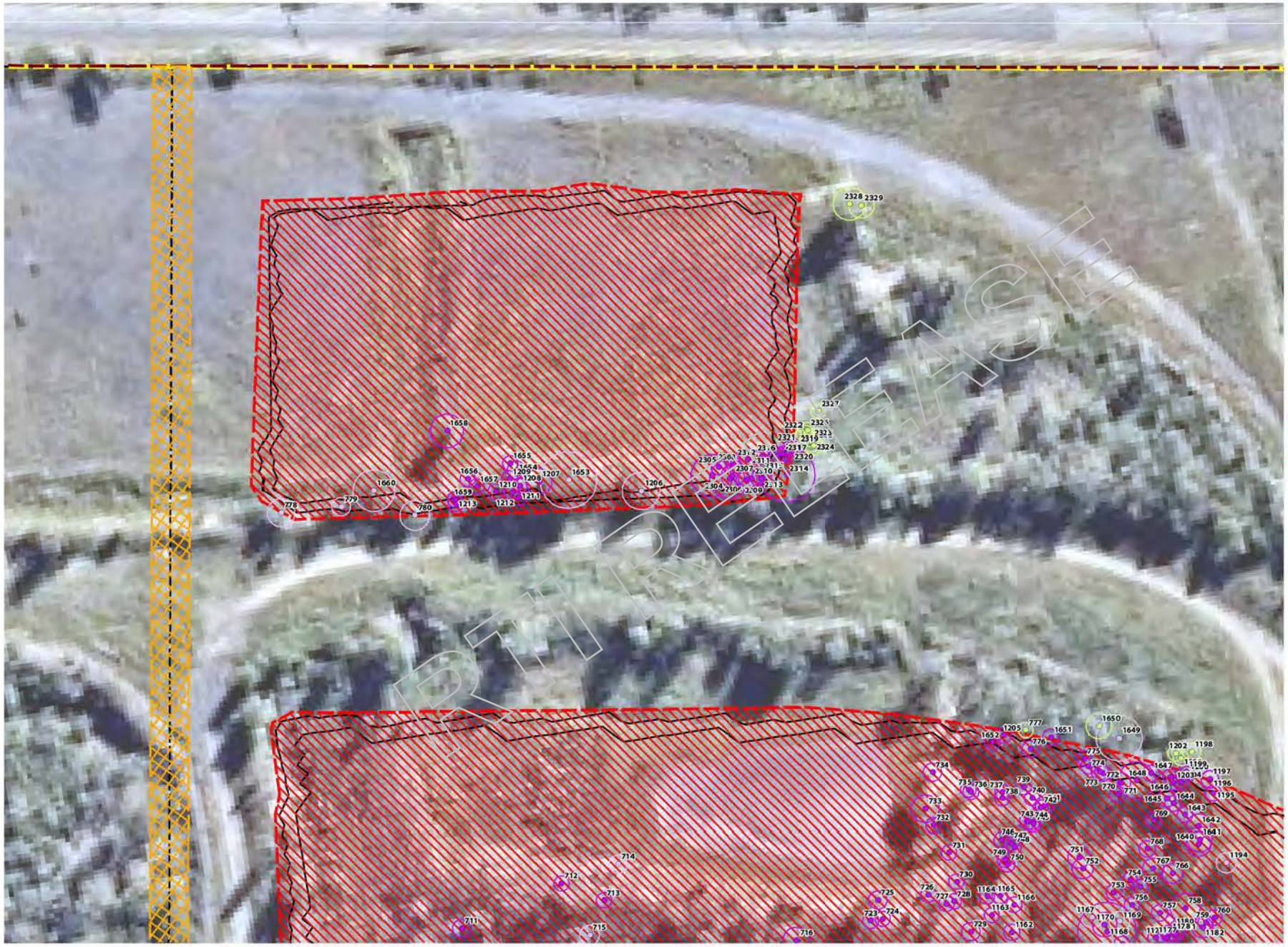
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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9921 E 08 Tree Retention and Removal A

8.01 Tree Retention and Removal



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Legend

Qld DCDB

Warless recycling park boundary

MCU boundary

Proposed lot boundaries

Proposed new lot boundary line

Developement areas

Development areas requiring removal of NJKHT

10m Fenceline potential consequential clearing

30m Hardstand infrastructure potential consequential clearing

GPS Tree Plot (w/TPZ)

NJKHT

Trees to retain [740]

Trees to potentially remove for consequential clearing [523]

Trees to remove & offset [1,864]

Other trees

Trees to retain [31]

Trees to potentially remove for consequential clearing [75]

Trees to remove (Development) [63]

Issue	Date	Description	Drawn	Checked
A	1/03/2021	Layout update	MP	JG

0 10 20 30 40 m

Transverse Mercator | GDA 1994 | Zone 56 | 1:1,000 | @A3

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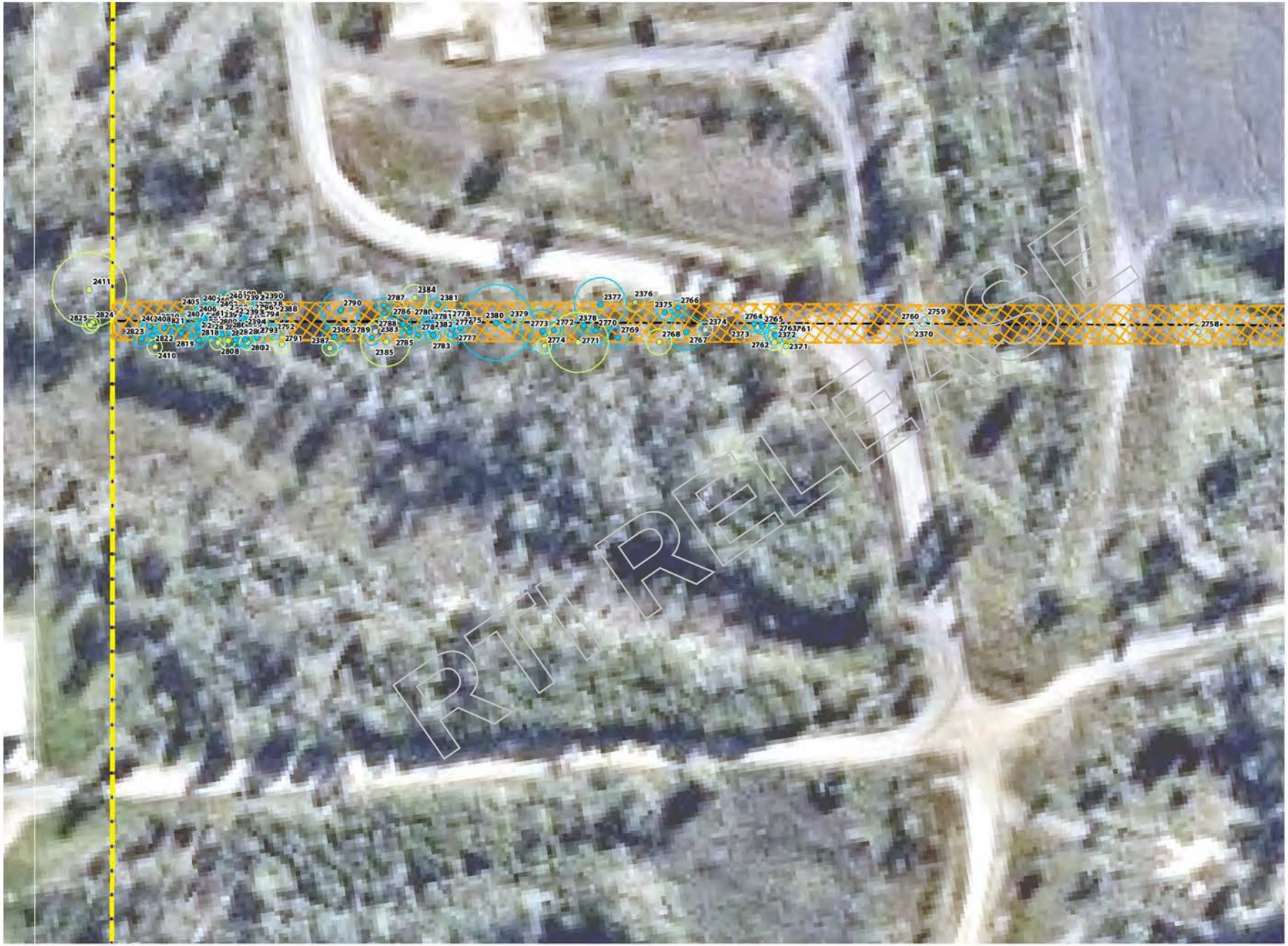
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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9921 E 08.1 Tree Retention and Removal A

8.02 Tree Retention and Removal



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A	1/03/2021	Layout update	MP	JG

0 10 20 30 40 m

Transverse Mercator | GDA 1994 | Zone 56 | 1:1,000 | @A3

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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9921 E 08.1 Tree Retention and Removal A

8.03 Tree Retention and Removal



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Transverse Mercator | GDA 1994 | Zone 56 | 1:1,000 | @A3

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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9921 E 08.1 Tree Retention and Removal A

8.04 Tree Retention and Removal



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A	1/03/2021	Layout update	MP	JG

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Transverse Mercator | GDA 1994 | Zone 56 | 1:1,000 | @A3

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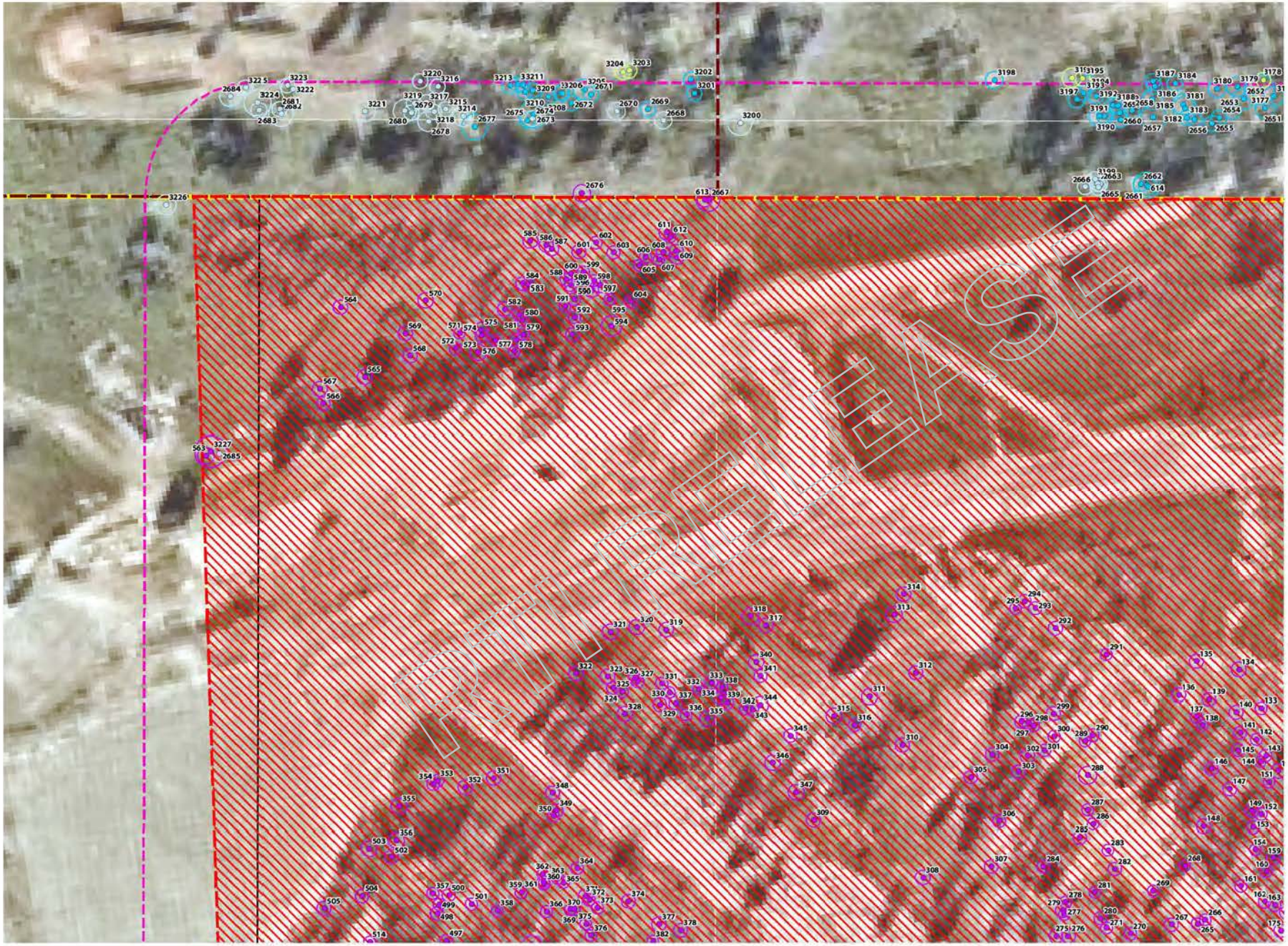
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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9921 E 08.1 Tree Retention and Removal A

8.05 Tree Retention and Removal



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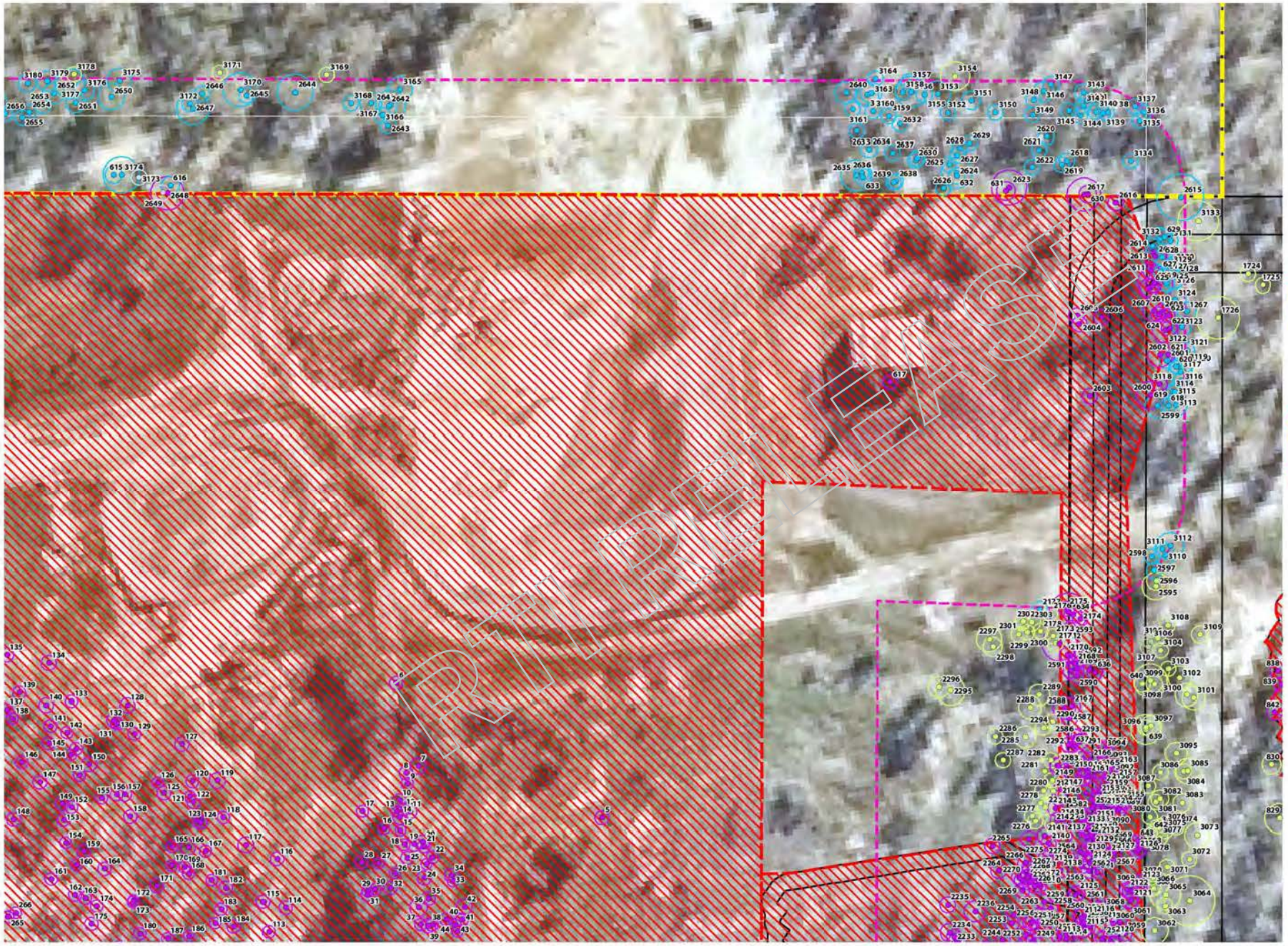
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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9921 E 08.1 Tree Retention and Removal A

8.06 Tree Retention and Removal



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Transverse Mercator | GDA 1994 | Zone 56 | 1:1,000 | @A3

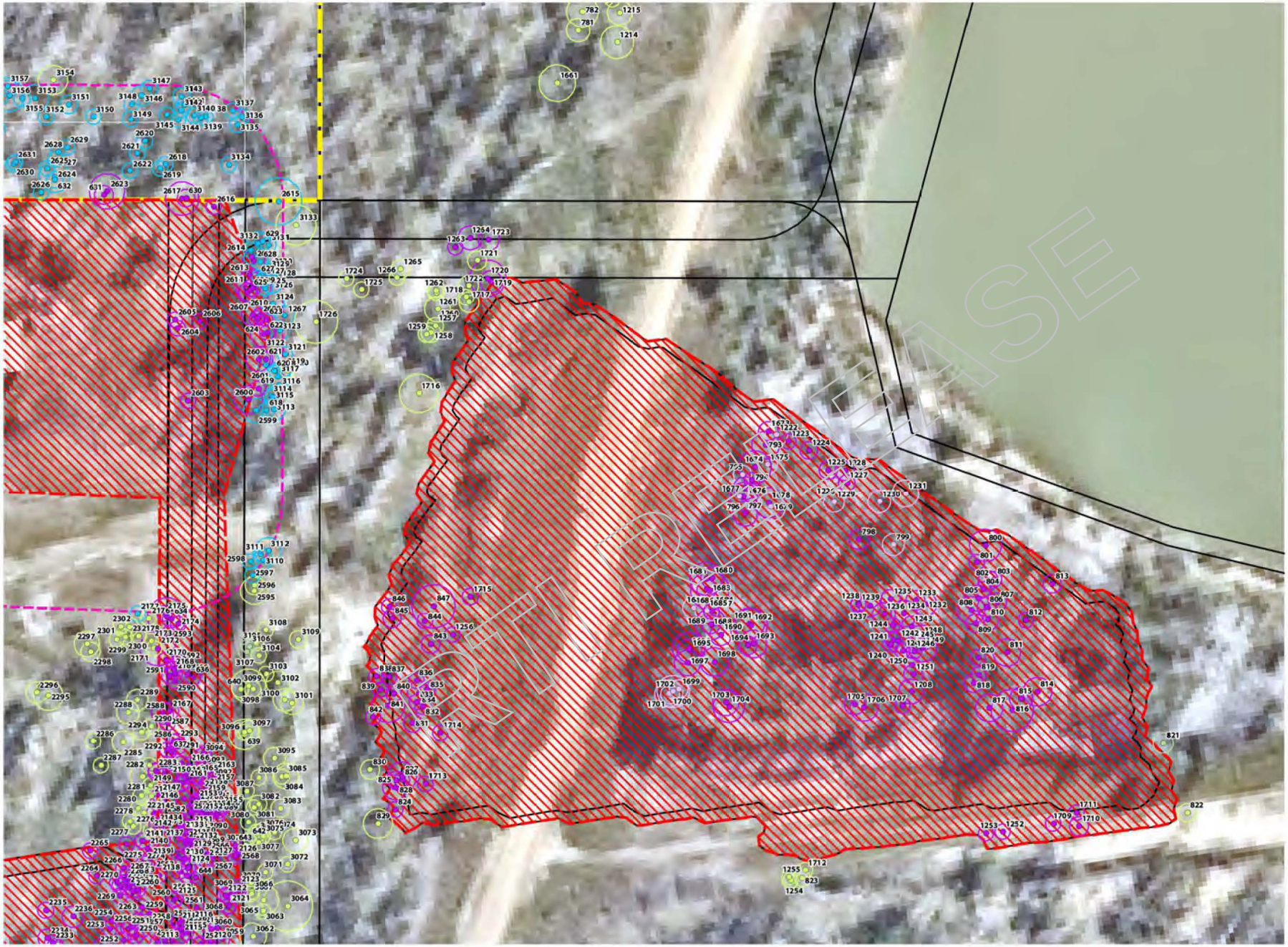
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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9921 E 08.1 Tree Retention and Removal A

8.07 Tree Retention and Removal



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Transverse Mercator | GDA 1994 | Zone 56 | 1:1,000 @ A3

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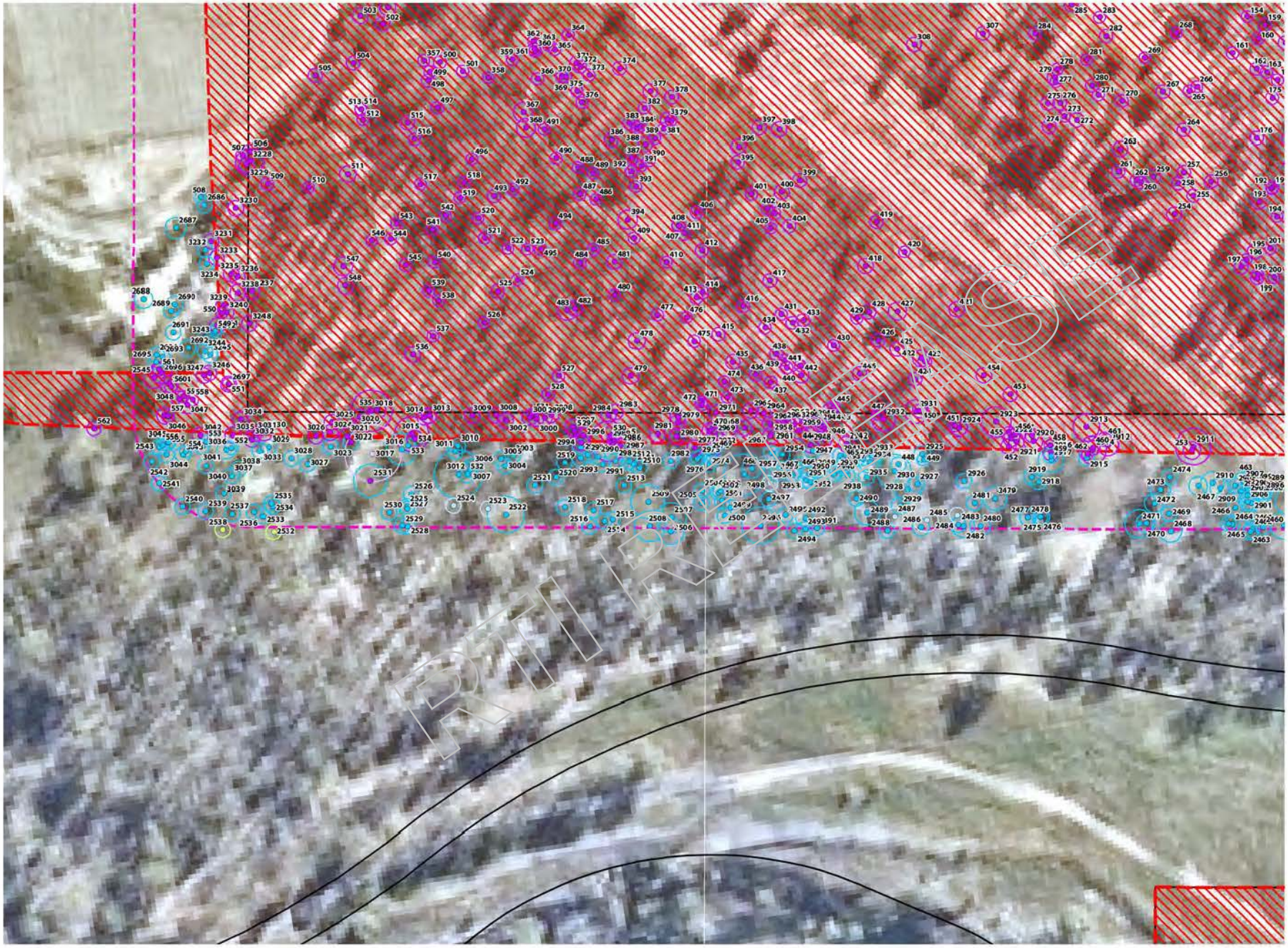
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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9921 E 08.1 Tree Retention and Removal A

8.08 Tree Retention and Removal



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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9921 E 08.1 Tree Retention and Removal A

8.09 Tree Retention and Removal



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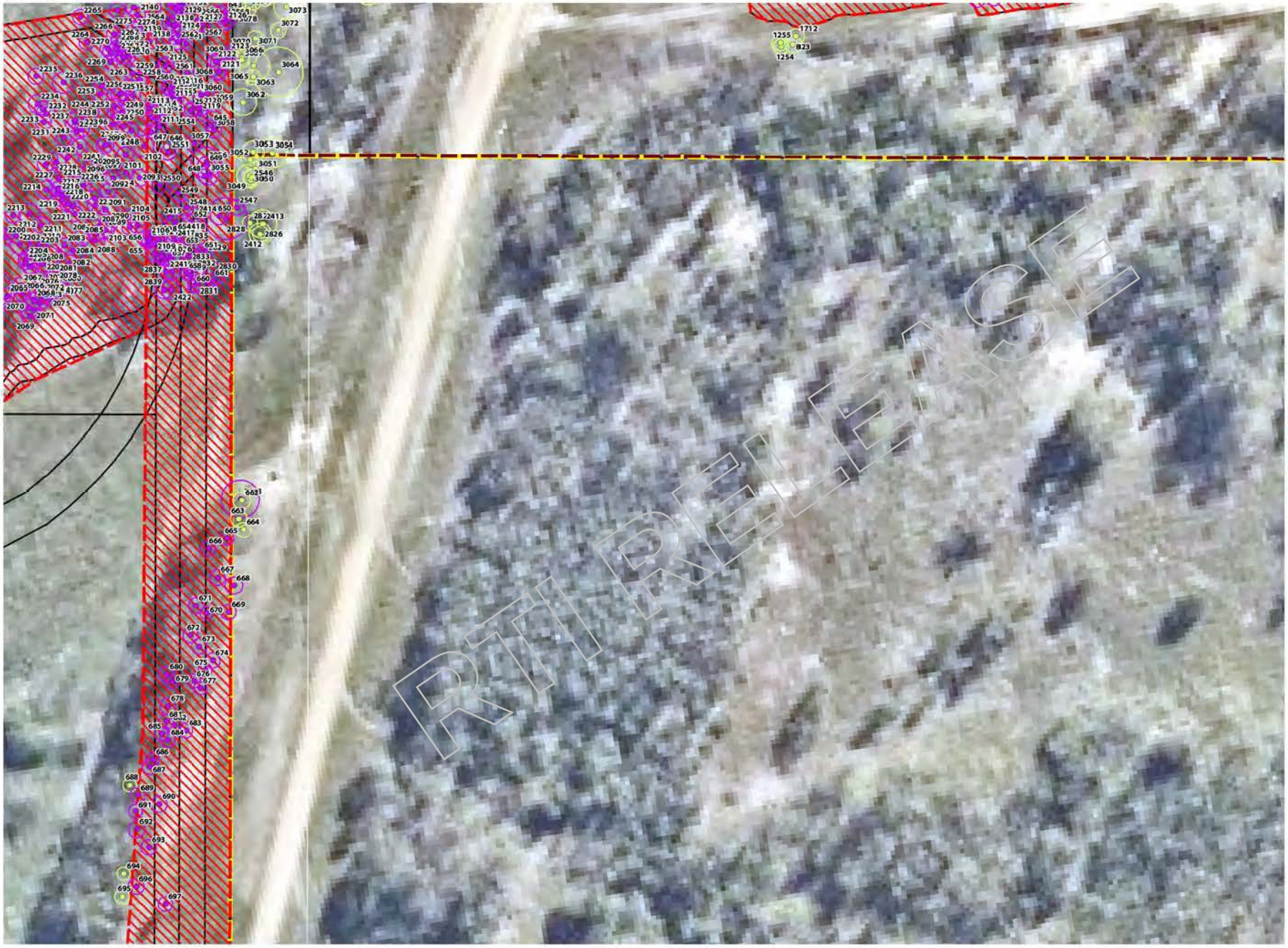
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Coopers Rd, Ebenezer

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8.10 Tree Retention and Removal



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8.11 Tree Retention and Removal



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Wanless Recycling Park Pty Ltd

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8.12 Tree Retention and Removal



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GPS Tree Plot (w/TPZ)

NJKHT
Trees to retain [740]
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Trees to remove & offset [1,864]

Other trees
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Trees to remove (Development) [63]

Issue	Date	Description	Drawn	Checked
A	1/03/2021	Layout update	MP	JG

0 10 20 30 40 m

Transverse Mercator | GDA 1994 | Zone 56 | 1:1,000 | @ A3

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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9921 E 08.1 Tree Retention and Removal A

8.13 Tree Retention and Removal



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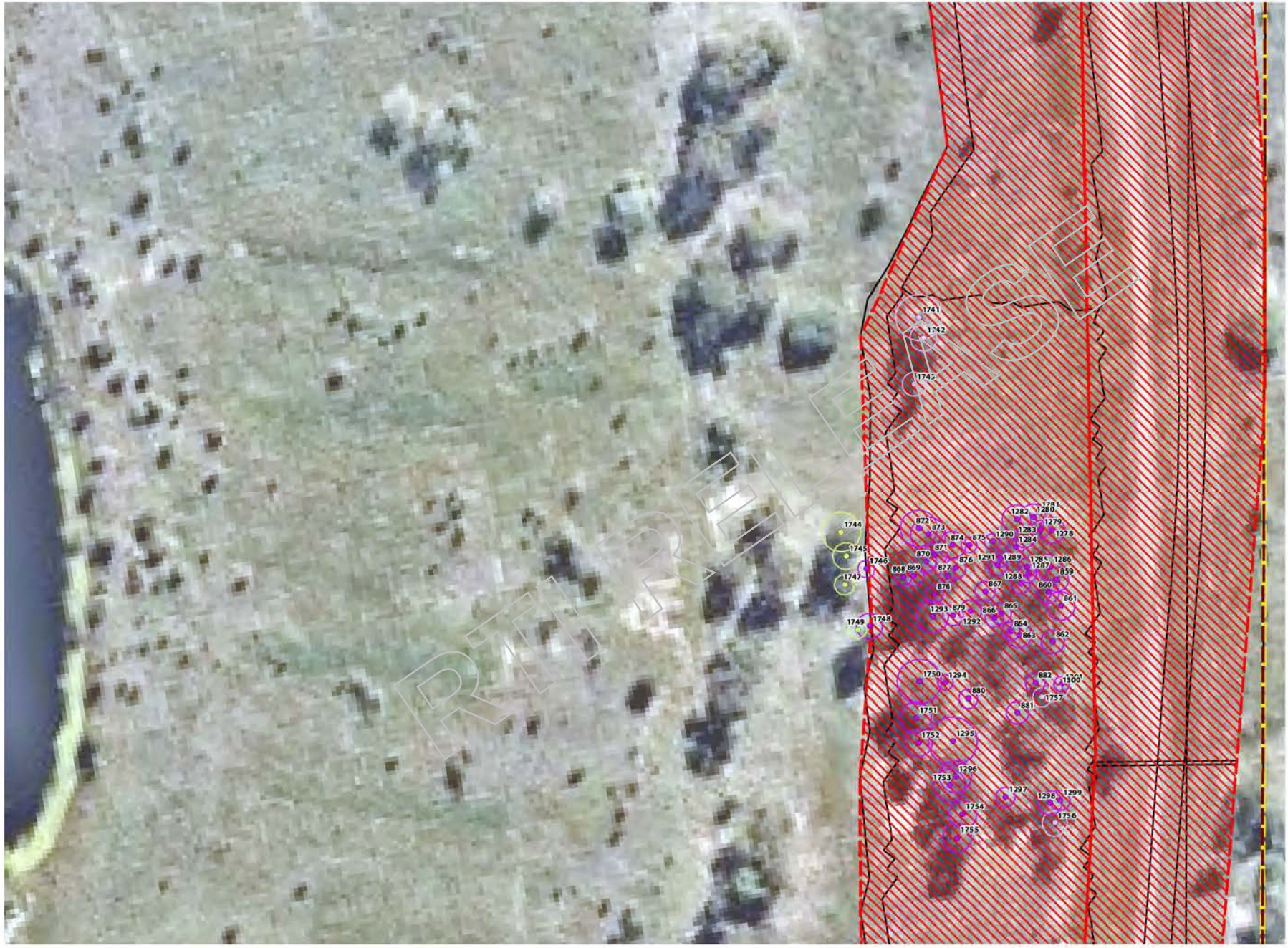
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Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9921 E 08.1 Tree Retention and Removal A

8.14 Tree Retention and Removal



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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9921 E 08.1 Tree Retention and Removal A

8.15 Tree Retention and Removal



PART RELEASE

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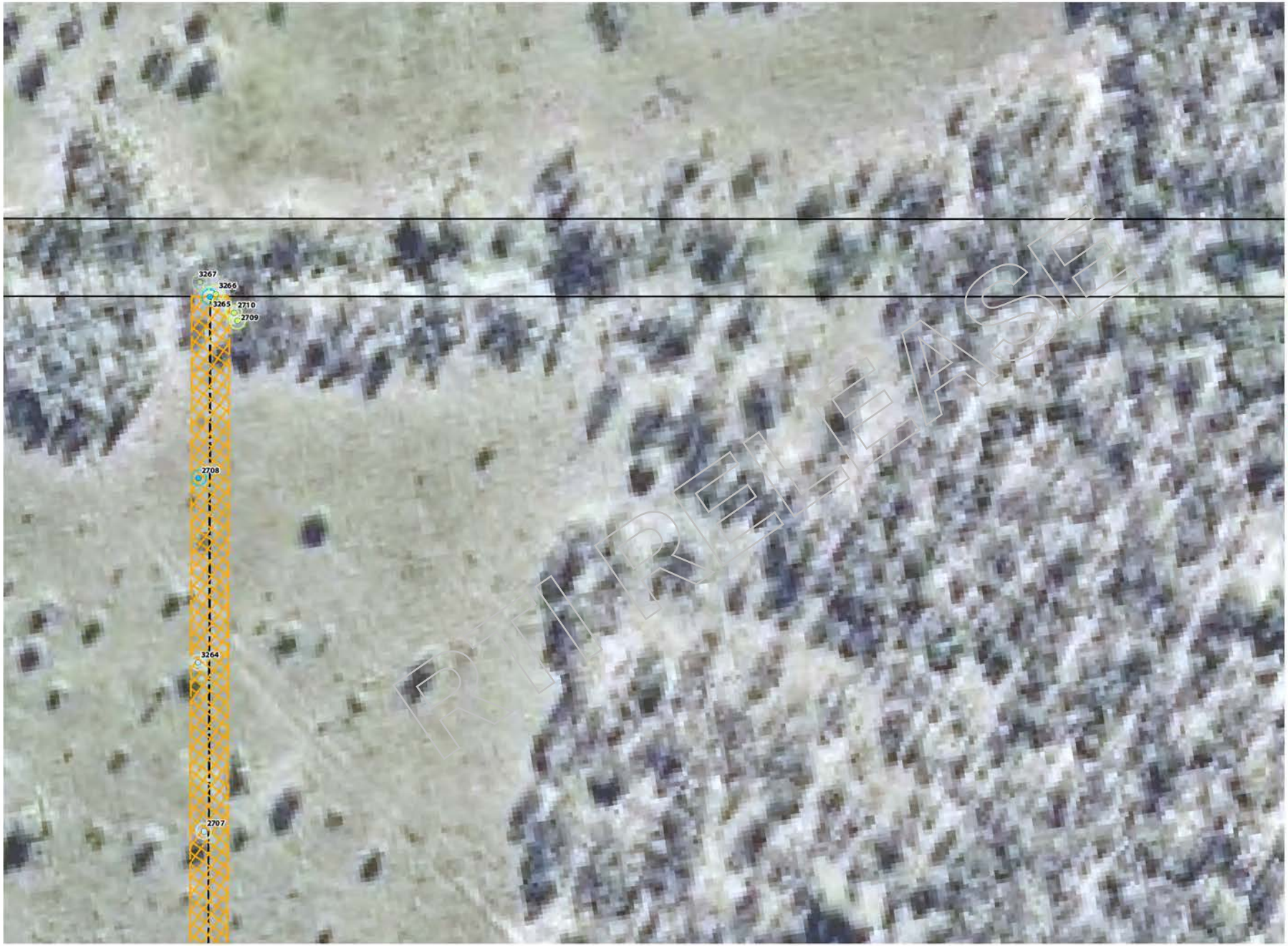
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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9621 E 08.1 Tree Retention and Removal A

8.16 Tree Retention and Removal



RELEASE

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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9621 E 08.1 Tree Retention and Removal A

8.17 Tree Retention and Removal



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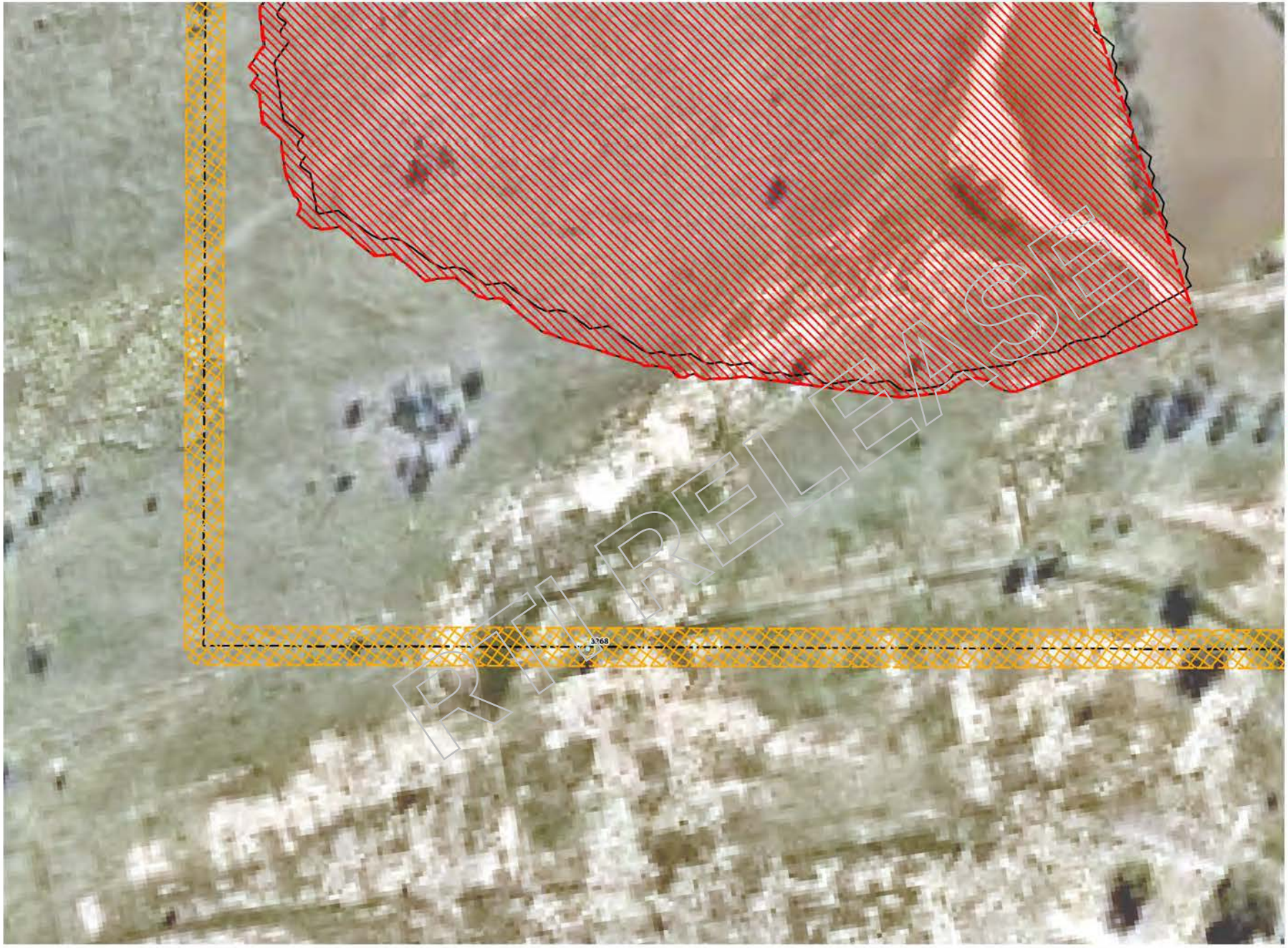
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Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9921 E 08.1 Tree Retention and Removal A

8.18 Tree Retention and Removal



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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9621 E 08.1 Tree Retention and Removal A

8.19 Tree Retention and Removal



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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

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8.20 Tree Retention and Removal



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8.21 Tree Retention and Removal



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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

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8.22 Tree Retention and Removal



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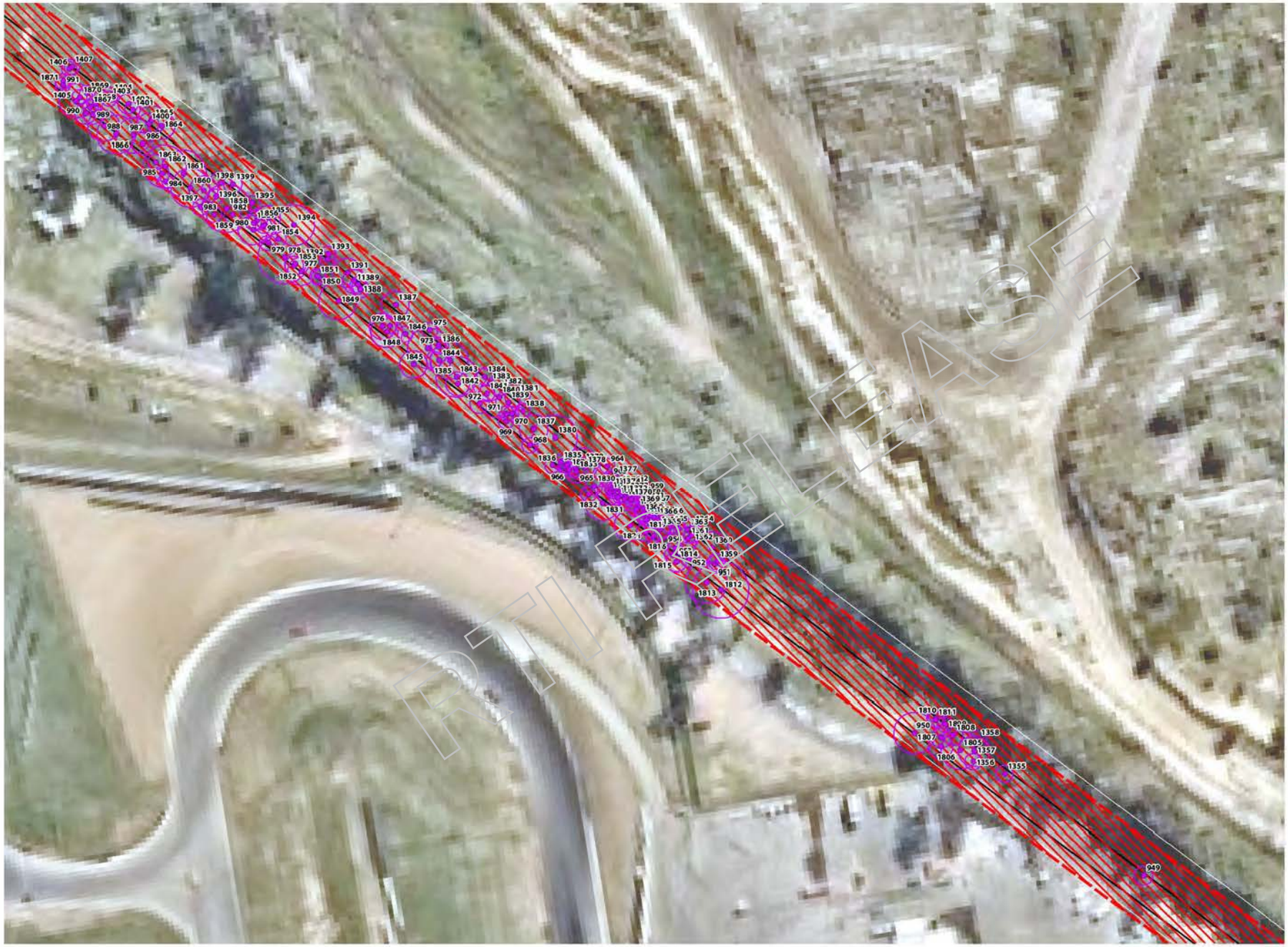
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8.24 Tree Retention and Removal



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- Trees to remove (Development) [63]

Issue	Date	Description	Drawn	Checked
A	1/03/2021	Layout update	MP	JG

0 10 20 30 40 m

Transverse Mercator | GDA 1994 | Zone 56 | 1:1,000 | @A3

RTI RELEASE

saunders havill group

Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9621 E 08.1 Tree Retention and Removal A

saunders havill group

Master Tree Schedule - Job 9921
266 Coopers Road, Willowbank (Brisbane Recycling Park Pty Ltd)
01/03/2021

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1	*Eucalyptus crebra*	Narrow-leaved Ironbark	250	240	347	109	12.0	5.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	12.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	12.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Remove (Development)	
4	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
5	*Eucalyptus crebra*	Narrow-leaved Ironbark	220	100	242	76	15.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
6	*Corymbia tessellaris*	Moreton Bay Ash	210		210	66	14.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
7	*Eucalyptus crebra*	Narrow-leaved Ironbark	340		340	107	17.0	7.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
8	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	17.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
9	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	8.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
10	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	17.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
11	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	22.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
12	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	10.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
13	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
14	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	17.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
15	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	16.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
16	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	14.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
17	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	16.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
18	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	17.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
19	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	16.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
20	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	17.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Remove (Development)	
21	*Eucalyptus crebra*	Narrow-leaved Ironbark	150	120	192	60	16.0	5.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
22	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	17.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
23	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	16.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
24	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	17.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
25	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	130	206	65	17.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
26	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	14.0	2.0	2.0	1.4	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
27	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	15.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
28	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	130	206	65	15.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
29	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	19.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
30	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	18.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
31	*Eucalyptus crebra*	Narrow-leaved Ironbark	150	100	180	57	15.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
32	*Melaleuca irbyana*	Swamp Tea-tree	150	100, 100	206	65	10.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
33	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	10.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
34	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	20.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
35	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	14.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PROOF ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
36	*Eucalyptus crebra*	Narrow-leaved Ironbark	430		430	135	26.0	9.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Remove (Development)	
37	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	15.0	2.0	2.0	1.6	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
38	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	17.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
39	*Melaleuca irbyana*	Swamp Tea-tree	160	120, 120, 100, 100	273	86	7.0	8.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
40	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	17.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
41	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	17.0	8.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
42	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	17.0	9.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
43	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
44	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	17.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
45	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	21.0	8.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
46	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
47	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	16.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
48	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	22.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
49	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	16.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
50	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	15.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
51	*Eucalyptus crebra*	Narrow-leaved Ironbark	170	120	208	65	12.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
52	*Eucalyptus crebra*	Narrow-leaved Ironbark	330		330	104	17.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg	-	Poor	-	-	-	-	-	-	Remove (Development)	
53	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	24.0	8.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
54	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	14.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
55	*Melaleuca irbyana*	Swamp Tea-tree	150	120	192	60	6.0	8.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
56	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	14.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
57	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	17.0	10.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
58	*Eucalyptus crebra*	Narrow-leaved Ironbark	250	120	277	87	15.0	8.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Remove (Development)	
59	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	12.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
60	*Eucalyptus tereticornis*	Forest Red Gum	270	200, 180	381	120	17.0	12.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
61	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	16.0	8.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	Termite nest	-	Remove (Development)	
62	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	18.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
63	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	14.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
64	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	13.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
65	*Eucalyptus tereticornis*	Forest Red Gum	440		440	138	18.0	12.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
66	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	12.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
67	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	14.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	Termite nest	-	Remove (Development)	
68	*Eucalyptus crebra*	Narrow-leaved Ironbark	340		340	107	17.0	12.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
69	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	15.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
70	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	16.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
71	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	10.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
72	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	15.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
73	*Corymbia tessellaris*	Moreton Bay Ash	170		170	53	15.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
74	*Corymbia tessellaris*	Moreton Bay Ash	160		160	50	15.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
75	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	16.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	

PRELIMINARY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
76	*Eucalyptus crebra*	Narrow-leaved Ironbark	400		400	126	24.0	6.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
77	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	12.0	8.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
78	*Eucalyptus crebra*	Narrow-leaved Ironbark	300	170	345	108	22.0	5.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
79	*Eucalyptus crebra*	Narrow-leaved Ironbark	420		420	132	25.0	12.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
80	*Eucalyptus crebra*	Narrow-leaved Ironbark	450		450	141	26.0	12.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
81	*Corymbia tessellaris*	Moreton Bay Ash	160		160	50	14.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
82	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	17.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
83	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
84	*Eucalyptus crebra*	Narrow-leaved Ironbark	350		350	110	16.0	8.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
85	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	10.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
86	*Eucalyptus crebra*	Narrow-leaved Ironbark	460		460	145	29.0	14.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
87	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	12.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
88	*Eucalyptus crebra*	Narrow-leaved Ironbark	310		310	97	15.0	4.0	3.7	2.0	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
89	*Eucalyptus crebra*	Narrow-leaved Ironbark	380		380	119	26.0	10.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
90	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	11.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
91	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	29.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
92	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
93	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
94	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	25.0	8.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
95	*Eucalyptus crebra*	Narrow-leaved Ironbark	400		400	126	30.0	5.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
96	*Eucalyptus crebra*	Narrow-leaved Ironbark	390		390	123	25.0	10.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	Small	-	-	Remove (Development)	2 nests
97	*Eucalyptus crebra*	Narrow-leaved Ironbark	430		430	135	25.0	12.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
98	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	13.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
99	*Eucalyptus crebra*	Narrow-leaved Ironbark	360		360	113	18.0	10.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
100	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	14.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
101	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
102	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
103	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
104	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
105	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
106	*Melaleuca irbyana*	Swamp Tea-tree	150	120, 80, 80, 80, 80	250	79	8.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
107	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	5.0	2.0	1.5	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
108	*Melaleuca irbyana*	Swamp Tea-tree	210		210	66	10.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
109	*Melaleuca irbyana*	Swamp Tea-tree	160		160	50	7.0	8.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
110	*Melaleuca irbyana*	Swamp Tea-tree	210		210	66	8.0	10.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
111	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	16.0	8.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
112	*Corymbia tessellaris*	Moreton Bay Ash	150		150	47	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
113	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	14.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
114	*Eucalyptus crebra*	Narrow-leaved Ironbark	170	170	240	76	19.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
115	*Eucalyptus melanophloia*	Silver-leaved Ironbark	210		210	66	11.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
116	*Eucalyptus melanophloia*	Silver-leaved Ironbark	160	160	226	71	11.0	5.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
117	*Eucalyptus tereticornis*	Forest Red Gum	330		330	104	18.0	8.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
118	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	16.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
119	*Eucalyptus crebra*	Narrow-leaved Ironbark	340		340	107	26.0	10.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
120	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	11.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
121	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	13.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
122	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	16.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
123	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	15.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
124	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	15.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
125	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	16.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
126	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	14.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
127	*Eucalyptus melanophloia*	Silver-leaved Ironbark	250		250	79	16.0	10.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
128	*Eucalyptus melanophloia*	Silver-leaved Ironbark	200	200	283	89	13.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
129	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	16.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
130	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	16.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
131	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
132	*Eucalyptus crebra*	Narrow-leaved Ironbark	180	180	255	80	16.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
133	*Eucalyptus melanophloia*	Silver-leaved Ironbark	180		180	57	10.0	10.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
134	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	15.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
135	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	14.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
136	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	17.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
137	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	12.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
138	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
139	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	18.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
140	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	18.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
141	*Eucalyptus melanophloia*	Silver-leaved Ironbark	190		190	60	12.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
142	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	15.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
143	*Eucalyptus crebra*	Narrow-leaved Ironbark	170	90	192	60	16.0	4.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
144	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	13.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
145	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	15.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
146	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	16.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
147	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	16.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
148	*Eucalyptus melanophloia*	Silver-leaved Ironbark	240		240	75	18.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
149	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	16.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
150	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	26.0	10.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
151	*Eucalyptus melanophloia*	Silver-leaved Ironbark	160		160	50	15.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
152	*Eucalyptus melanophloia*	Silver-leaved Ironbark	190		190	60	15.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
153	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	15.0	8.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
154	*Eucalyptus melanophloia*	Silver-leaved Ironbark	160		160	50	12.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
155	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	17.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PURPLE ASH

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
156	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	13.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
157	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	18.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
158	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	17.0	8.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
159	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	18.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
160	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	16.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
161	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	16.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
162	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	17.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
163	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	18.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
164	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	16.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
165	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	20.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
166	*Eucalyptus crebra*	Narrow-leaved Ironbark	280	150	318	100	15.0	6.0	3.8	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
167	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	16.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
168	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	15.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
169	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	Small	-	-	Remove (Development)	
170	*Eucalyptus melanophloia*	Silver-leaved Ironbark	150		150	47	12.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
171	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	17.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
172	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
173	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
174	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	16.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
175	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	16.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
176	*Eucalyptus crebra*	Narrow-leaved Ironbark	180	120	216	68	15.0	6.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
177	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	19.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
178	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	19.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
179	*Melaleuca irbyana*	Swamp Tea-tree	150	140	205	64	8.0	10.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
180	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	17.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
181	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	15.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
182	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	18.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
183	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	15.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
184	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	17.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
185	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	14.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
186	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	14.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
187	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	17.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
188	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
189	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	15.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
190	*Eucalyptus melanophloia*	Silver-leaved Ironbark	170		170	53	15.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
191	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	15.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
192	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	17.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
193	*Eucalyptus crebra*	Narrow-leaved Ironbark	210	160	264	83	18.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
194	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	15.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
195	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	26.0	10.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PUBLIC RELEASE

Specimen Details											Canopy Condition Details							Trunk Condition Details						Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
196	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	15.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
197	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	17.0	10.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
198	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	12.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
199	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	14.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
200	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	17.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
201	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	16.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
202	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	17.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
203	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	17.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
204	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	16.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
205	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	17.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
206	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	15.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
207	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	15.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
208	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
209	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
210	*Eucalyptus crebra*	Narrow-leaved Ironbark	420		420	132	26.0	10.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
211	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
212	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
213	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
214	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	18.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
215	*Melaleuca irbyana*	Swamp Tea-tree	150	150	212	67	8.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
216	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	17.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
217	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	18.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
218	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	15.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
219	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	17.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
220	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	22.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
221	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	15.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
222	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	15.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Remove (Development)	
223	*Melaleuca irbyana*	Swamp Tea-tree	250		250	79	10.0	12.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
224	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	17.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
225	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	17.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
226	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	18.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
227	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	17.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
228	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	17.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
229	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	17.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
230	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	17.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
231	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	18.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
232	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	17.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
233	*Corymbia tessellaris*	Moreton Bay Ash	150		150	47	15.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
234	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	16.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
235	*Eucalyptus tereticornis*	Forest Red Gum	200	200	283	89	16.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PURPLE LEAF

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
236	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	15.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
237	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	15.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
238	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	15.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
239	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	16.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
240	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	160, 160	277	87	16.0	8.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
241	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	16.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
242	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	18.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
243	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	15.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
244	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	15.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
245	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	15.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
246	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
247	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	15.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
248	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	17.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
249	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
250	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	15.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
251	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	15.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
252	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	15.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
253	*Eucalyptus tereticornis*	Forest Red Gum	350	230	419	132	17.0	6.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
254	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	15.0	10.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
255	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	15.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
256	*Eucalyptus crebra*	Narrow-leaved Ironbark	150	140	205	64	15.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
257	*Eucalyptus melanophloia*	Silver-leaved Ironbark	230		230	72	15.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
258	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	17.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
259	*Melaleuca irbyana*	Swamp Tea-tree	290		290	91	8.0	10.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
260	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	15.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
261	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	15.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
262	*Melaleuca irbyana*	Swamp Tea-tree	200		200	63	8.0	9.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
263	*Melaleuca irbyana*	Swamp Tea-tree	200	190	276	87	10.0	11.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
264	*Eucalyptus melanophloia*	Silver-leaved Ironbark	210		210	66	15.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
265	*Eucalyptus melanophloia*	Silver-leaved Ironbark	170		170	53	16.0	7.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
266	*Eucalyptus melanophloia*	Silver-leaved Ironbark	160		160	50	18.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
267	*Melaleuca irbyana*	Swamp Tea-tree	220		220	69	8.0	10.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
268	*Eucalyptus melanophloia*	Silver-leaved Ironbark	160		160	50	16.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
269	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	13.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
270	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	16.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
271	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	16.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
272	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	18.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
273	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
274	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	18.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
275	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	19.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PURPLE ASH

Specimen Details											Canopy Condition Details							Trunk Condition Details						Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
276	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	17.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
277	*Corymbia tessellaris*	Moreton Bay Ash	150		150	47	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
278	*Corymbia tessellaris*	Moreton Bay Ash	170		170	53	15.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
279	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	16.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
280	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	15.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
281	*Corymbia tessellaris*	Moreton Bay Ash	150		150	47	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
282	*Melaleuca irbyana*	Swamp Tea-tree	150	150	212	67	8.0	10.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
283	*Eucalyptus melanophloia*	Silver-leaved Ironbark	160		160	50	13.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
284	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	17.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
285	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	12.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
286	*Corymbia tessellaris*	Moreton Bay Ash	160		160	50	14.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
287	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	15.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
288	*Eucalyptus crebra*	Narrow-leaved Ironbark	450		450	141	24.0	12.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
289	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	12.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
290	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	15.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
291	*Corymbia tessellaris*	Moreton Bay Ash	160		160	50	14.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
292	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	18.0	8.0	3.0	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
293	*Corymbia tessellaris*	Moreton Bay Ash	150	140	205	64	15.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
294	*Corymbia tessellaris*	Moreton Bay Ash	160	150	219	69	15.0	4.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
295	*Corymbia tessellaris*	Moreton Bay Ash	150		150	47	16.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
296	*Eucalyptus melanophloia*	Silver-leaved Ironbark	200		200	63	15.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
297	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	20.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
298	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	14.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
299	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	18.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
300	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	16.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
301	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	16.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
302	*Eucalyptus crebra*	Narrow-leaved Ironbark	200	180	269	85	17.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
303	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	17.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Remove (Development)	
304	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	16.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
305	*Eucalyptus crebra*	Narrow-leaved Ironbark	150	150	212	67	12.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
306	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	17.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
307	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	18.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
308	*Eucalyptus melanophloia*	Silver-leaved Ironbark	220	150	266	84	9.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
309	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	17.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
310	*Eucalyptus melanophloia*	Silver-leaved Ironbark	260		260	82	14.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
311	*Melaleuca irbyana*	Swamp Tea-tree	180	150, 150, 140	311	98	6.0	8.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
312	*Eucalyptus tereticornis*	Forest Red Gum	230		230	72	18.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
313	*Eucalyptus moluccana*	Gum-topped Box	290	200	352	111	12.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
314	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	17.0	10.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
315	*Eucalyptus crebra*	Narrow-leaved Ironbark	190	180, 180	318	100	17.0	7.0	3.8	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PUBLIC RELEASE

Specimen Details											Canopy Condition Details							Trunk Condition Details						Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
316	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	16.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
317	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	18.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
318	*Eucalyptus crebra*	Narrow-leaved Ironbark	290	220	364	114	17.0	9.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
319	*Eucalyptus crebra*	Narrow-leaved Ironbark	190	190	269	84	16.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
320	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	18.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Poor	-	-	-	-	-	-	Remove (Development)	
321	*Eucalyptus crebra*	Narrow-leaved Ironbark	230	230	325	102	16.0	5.0	3.9	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
322	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	18.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Remove (Development)	
323	*Eucalyptus crebra*	Narrow-leaved Ironbark	200	190	276	87	20.0	8.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
324	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	19.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
325	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	19.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
326	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	18.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
327	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	18.0	7.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
328	*Eucalyptus crebra*	Narrow-leaved Ironbark	220	190	291	91	18.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Poor	-	-	-	-	-	-	Remove (Development)	
329	*Eucalyptus crebra*	Narrow-leaved Ironbark	180	120	216	68	15.0	2.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
330	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	17.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
331	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	20.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
332	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
333	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	21.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
334	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	18.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
335	*Eucalyptus crebra*	Narrow-leaved Ironbark	230	170	286	90	18.0	6.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
336	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	17.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
337	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	18.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
338	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	18.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
339	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	18.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
340	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	20.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
341	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	16.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
342	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	16.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
343	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	20.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
344	*Melaleuca irbyana*	Swamp Tea-tree	160	150, 140, 130, 120, 120, 120	357	112	8.0	6.0	4.3	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
345	*Eucalyptus melanophloia*	Silver-leaved Ironbark	220		220	69	16.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
346	*Eucalyptus melanophloia*	Silver-leaved Ironbark	290		290	91	17.0	8.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
347	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	22.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
348	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	18.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
349	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	17.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
350	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	14.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
351	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	17.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
352	*Eucalyptus crebra*	Narrow-leaved Ironbark	220	170	278	87	18.0	8.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
353	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	12.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
354	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	12.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
355	*Eucalyptus crebra*	Narrow-leaved Ironbark	200	190, 190	335	105	17.0	9.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
356	*Melaleuca irbyana*	Swamp Tea-tree	200	190, 190	335	105	9.0	12.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
357	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	18.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
358	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	17.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
359	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	18.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
360	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	20.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
361	*Eucalyptus crebra*	Narrow-leaved Ironbark	170	100	197	62	16.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
362	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
363	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	17.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
364	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	8.0	4.0	2.2	1.6	Regular	-	Thinning	Die-back	Epicormic		Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
365	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	18.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
366	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	16.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
367	*Eucalyptus crebra*	Narrow-leaved Ironbark	540		540	170	26.0	11.0	6.5	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
368	*Eucalyptus crebra*	Narrow-leaved Ironbark	480		480	151	26.0	13.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
369	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	17.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
370	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	17.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
371	*Eucalyptus crebra*	Narrow-leaved Ironbark	170	170	240	76	18.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
372	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	16.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
373	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	16.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
374	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	18.0	9.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
375	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	13.0	7.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
376	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	17.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
377	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	18.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
378	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	17.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
379	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	16.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
380	*Eucalyptus crebra*	Narrow-leaved Ironbark	200	150	250	79	18.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
381	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	18.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
382	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	17.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
383	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	17.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
384	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	18.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
385	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	19.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
386	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	18.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
387	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	18.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
388	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	16.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
389	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	17.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
390	*Eucalyptus crebra*	Narrow-leaved Ironbark	150	100	180	57	16.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
391	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	17.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
392	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	17.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
393	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	17.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
394	*Eucalyptus crebra*	Narrow-leaved Ironbark	500		500	157	27.0	14.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Remove (Development)	
395	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	17.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PUBLIC RELEASE

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
396	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	18.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
397	*Eucalyptus tereticornis*	Forest Red Gum	270		270	85	16.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
398	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	22.0	8.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Remove (Development)	
399	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	18.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
400	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	26.0	12.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
401	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	16.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
402	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	15.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
403	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	24.0	8.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
404	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	18.0	7.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
405	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	12.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
406	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	18.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
407	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	19.0	8.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
408	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	19.0	8.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
409	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	20.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
410	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
411	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	20.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
412	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	20.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
413	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	20.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
414	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	16.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
415	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	20.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
416	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	15.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
417	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	20.0	8.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
418	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	22.0	10.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
419	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	16.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
420	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	15.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
421	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	24.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
422	*Eucalyptus tereticornis*	Forest Red Gum	370		370	116	20.0	10.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
423	*Eucalyptus melanophloia*	Silver-leaved Ironbark	220		220	69	17.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
424	*Eucalyptus melanophloia*	Silver-leaved Ironbark	220		220	69	14.0	8.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
425	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	17.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
426	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	150	219	69	15.0	5.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
427	*Melaleuca irbyana*	Swamp Tea-tree	300	250, 180, 150	455	143	7.0	10.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
428	*Eucalyptus siderophloia*	Grey Ironbark	260		260	82	17.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
429	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	17.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
430	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
431	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	16.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
432	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	18.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
433	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	17.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
434	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	18.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	Small	-	-	Remove (Development)	
435	*Eucalyptus crebra*	Narrow-leaved Ironbark	200	190	276	87	17.0	6.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PUBLIC RELEASE

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
436	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	20.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
437	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	22.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
438	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	19.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
439	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
440	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	19.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
441	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	20.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
442	*Eucalyptus crebra*	Narrow-leaved Ironbark	210	210	297	93	18.0	10.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
443	*Melaleuca irbyana*	Swamp Tea-tree	150	100	180	57	10.0	11.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
444	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	18.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
445	*Eucalyptus melanophloia*	Silver-leaved Ironbark	160		160	50	17.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
446	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	17.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
447	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	15.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
448	*Melaleuca irbyana*	Swamp Tea-tree	210	190	283	89	9.0	10.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
449	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	16.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
450	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	18.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
451	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	16.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
452	*Eucalyptus crebra*	Narrow-leaved Ironbark	220	210	304	96	16.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
453	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	18.0	10.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
454	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	18.0	10.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
455	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
456	*Corymbia tessellaris*	Moreton Bay Ash	160		160	50	10.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
457	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	17.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
458	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	17.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
459	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	18.0	9.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
460	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	20.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
461	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	18.0	9.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
462	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	10.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
463	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	16.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Potential Consequential Clearing	
464	*Eucalyptus crebra*	Narrow-leaved Ironbark	190	120	225	71	15.0	4.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
465	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	16.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
466	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	15.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
467	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	15.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
468	*Eucalyptus crebra*	Narrow-leaved Ironbark	530		530	167	18.0	8.0	6.4	2.5	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Potential Consequential Clearing	
469	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
470	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	17.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
471	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	17.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
472	*Melaleuca irbyana*	Swamp Tea-tree	200		200	63	10.0	9.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
473	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
474	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	17.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
475	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	16.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PURPLE ASH

Specimen Details											Canopy Condition Details							Trunk Condition Details						Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
476	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	15.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
477	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	16.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
478	*Eucalyptus crebra*	Narrow-leaved Ironbark	370		370	116	24.0	8.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Remove (Development)	
479	*Eucalyptus crebra*	Narrow-leaved Ironbark	340		340	107	26.0	12.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Remove (Development)	
480	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
481	*Melaleuca irbyana*	Swamp Tea-tree	280		280	88	10.0	9.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
482	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	16.0	3.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
483	*Eucalyptus crebra*	Narrow-leaved Ironbark	550		550	173	27.0	10.0	6.6	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
484	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	14.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
485	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	18.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
486	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	17.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
487	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	16.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
488	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
489	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
490	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	18.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
491	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	14.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
492	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	16.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
493	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	17.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
494	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	17.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
495	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	17.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
496	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	14.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
497	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	17.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
498	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	13.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
499	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	13.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
500	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	15.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
501	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	16.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
502	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	160, 80	240	75	16.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
503	*Eucalyptus crebra*	Narrow-leaved Ironbark	170	170, 150, 150	321	101	13.0	8.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
504	*Eucalyptus crebra*	Narrow-leaved Ironbark	180	140	228	72	14.0	6.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
505	*Eucalyptus crebra*	Narrow-leaved Ironbark	180	170	248	78	17.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
506	*Eucalyptus crebra*	Narrow-leaved Ironbark	210	200	290	91	16.0	8.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
507	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	14.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
508	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	10.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
509	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	17.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
510	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
511	*Melaleuca irbyana*	Swamp Tea-tree	160	160, 160, 160, 160	358	112	11.0	10.0	4.3	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
512	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	18.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
513	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	18.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
514	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
515	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	19.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
516	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	17.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
517	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	14.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
518	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	18.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
519	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	17.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
520	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	17.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
521	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	16.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
522	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	17.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
523	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
524	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	18.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
525	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	140	213	67	14.0	6.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
526	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	17.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
527	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	17.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
528	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	19.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
529	*Eucalyptus melanophloia*	Silver-leaved Ironbark	190		190	60	10.0	7.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
530	*Eucalyptus crebra*	Narrow-leaved Ironbark	420		420	132	28.0	12.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Remove (Development)	
531	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
532	*Eucalyptus crebra*	Narrow-leaved Ironbark	410		410	129	25.0	12.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
533	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	22.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
534	*Melaleuca irbyana*	Swamp Tea-tree	190	180, 160, 160	346	109	10.0	10.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
535	*Eucalyptus crebra*	Narrow-leaved Ironbark	430		430	135	26.0	12.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
536	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	26.0	12.0	3.8	2.1	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
537	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	11.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
538	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	14.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
539	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	14.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
540	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	18.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
541	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
542	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	15.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
543	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	18.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
544	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	18.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
545	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	20.0	8.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
546	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	14.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
547	*Eucalyptus crebra*	Narrow-leaved Ironbark	490		490	154	26.0	12.0	5.9	2.5	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	Small	-	-	-	Remove (Development)	
548	*Eucalyptus crebra*	Narrow-leaved Ironbark	330		330	104	24.0	10.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
549	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	13.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
550	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
551	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	12.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
552	*Eucalyptus crebra*	Narrow-leaved Ironbark	180	110	197	62	15.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
553	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	14.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
554	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	16.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
555	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	17.0	10.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	

PUBLIC RELEASE

Specimen Details											Canopy Condition Details							Trunk Condition Details						Fauna Details and Habitat Value							
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
556	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	17.0	7.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
557	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	16.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
558	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	17.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
559	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	16.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
560	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	16.0	7.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
561	*Eucalyptus siderophloia*	Grey Ironbark	200		200	63	18.0	9.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
562	*Eucalyptus siderophloia*	Grey Ironbark	230		230	72	19.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
563	*Eucalyptus tereticornis*	Forest Red Gum	250	220, 180	379	119	12.0	7.0	4.5	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
564	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	17.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
565	*Corymbia tessellaris*	Moreton Bay Ash	290		290	91	14.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
566	*Eucalyptus siderophloia*	Grey Ironbark	230		230	72	13.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
567	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	15.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
568	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	16.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
569	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	18.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
570	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	17.0	9.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
571	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	12.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
572	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	15.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
573	*Eucalyptus crebra*	Narrow-leaved Ironbark	210	190, 180, 160	372	117	15.0	6.0	4.5	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
574	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	18.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
575	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	20.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
576	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
577	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	14.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Remove (Development)	
578	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	16.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
579	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
580	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	16.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
581	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	16.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
582	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	20.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
583	*Eucalyptus siderophloia*	Grey Ironbark	160		160	50	18.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
584	*Eucalyptus siderophloia*	Grey Ironbark	200		200	63	16.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
585	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	18.0	9.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
586	*Eucalyptus siderophloia*	Grey Ironbark	250		250	79	22.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
587	*Eucalyptus siderophloia*	Grey Ironbark	250		250	79	22.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	Termite nest	-	Remove (Development)	
588	*Eucalyptus siderophloia*	Grey Ironbark	180		180	57	18.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
589	*Eucalyptus siderophloia*	Grey Ironbark	160		160	50	17.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
590	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	18.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
591	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
592	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	15.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
593	*Eucalyptus crebra*	Narrow-leaved Ironbark	170	150	227	71	16.0	6.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
594	*Eucalyptus crebra*	Narrow-leaved Ironbark	600		600	188	28.0	8.0	7.2	2.7	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Remove (Development)	
595	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	15.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

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Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
596	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	17.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
597	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	22.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
598	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	18.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
599	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	19.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
600	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	19.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
601	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	20.0	10.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
602	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	18.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
603	*Eucalyptus siderophloia*	Grey Ironbark	210		210	66	16.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
604	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	14.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
605	*Eucalyptus siderophloia*	Grey Ironbark	160		160	50	16.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
606	*Eucalyptus siderophloia*	Grey Ironbark	180		180	57	16.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
607	*Eucalyptus siderophloia*	Grey Ironbark	150		150	47	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
608	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	24.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
609	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	22.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
610	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	19.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
611	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	22.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
612	*Eucalyptus siderophloia*	Grey Ironbark	160		160	50	13.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
613	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	22.0	12.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
614	*Eucalyptus crebra*	Narrow-leaved Ironbark	390		390	123	26.0	12.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
615	*Eucalyptus crebra*	Narrow-leaved Ironbark	400		400	126	26.0	14.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
616	*Eucalyptus crebra*	Narrow-leaved Ironbark	460		460	145	26.0	14.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
617	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	15.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
618	*Eucalyptus tereticornis*	Forest Red Gum	280		280	88	17.0	12.0	3.4	1.9	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
619	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	18.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
620	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	18.0	7.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
621	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	26.0	12.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
622	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	17.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
623	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	16.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
624	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	28.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
625	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	16.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
626	*Eucalyptus crebra*	Narrow-leaved Ironbark	390		390	123	25.0	8.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
627	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	12.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
628	*Eucalyptus crebra*	Narrow-leaved Ironbark	340		340	107	27.0	12.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
629	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	26.0	12.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
630	*Eucalyptus crebra*	Narrow-leaved Ironbark	420		420	132	26.0	13.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
631	*Eucalyptus tereticornis*	Forest Red Gum	500		500	157	26.0	12.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Remove (Development)	
632	*Eucalyptus crebra*	Narrow-leaved Ironbark	370		370	116	28.0	12.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
633	*Eucalyptus crebra*	Narrow-leaved Ironbark	370		370	116	26.0	14.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
634	*Eucalyptus crebra*	Narrow-leaved Ironbark	410		410	129	25.0	10.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
635	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	15.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PURPLE ASH

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
636	*Melaleuca irbyana*	Swamp Tea-tree	180	160, 120, 120	295	93	8.0	9.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
637	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	17.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
638	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	16.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
639	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	18.0	8.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
640	*Eucalyptus crebra*	Narrow-leaved Ironbark	360		360	113	26.0	14.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
641	*Eucalyptus moluccana*	Gum-topped Box	150		150	47	15.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
642	*Eucalyptus moluccana*	Gum-topped Box	180		180	57	16.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
643	*Eucalyptus moluccana*	Gum-topped Box	160		160	50	16.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
644	*Eucalyptus moluccana*	Gum-topped Box	150		150	47	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
645	*Eucalyptus moluccana*	Gum-topped Box	170		170	53	14.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
646	**DEAD/STAG**		780		780	245	25.0	10.0	9.4	3.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Remove (Development)	
647	*Melaleuca irbyana*	Swamp Tea-tree	180		180	57	8.0	9.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
648	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	25.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
649	*Eucalyptus crebra*	Narrow-leaved Ironbark	460		460	145	26.0	10.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
650	*Eucalyptus crebra*	Narrow-leaved Ironbark	420		420	132	22.0	10.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
651	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
652	*Melaleuca irbyana*	Swamp Tea-tree	180	180	255	80	8.0	9.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
653	*Melaleuca irbyana*	Swamp Tea-tree	170		170	53	8.0	9.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
654	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	17.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
655	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	17.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
656	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	15.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
657	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	14.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
658	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
659	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
660	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	12.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
661	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	12.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
662	*Eucalyptus moluccana*	Gum-topped Box	400		400	126	18.0	10.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
663	*Corymbia citriodora*	Spotted Gum	350		350	110	19.0	12.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
664	*Corymbia citriodora*	Spotted Gum	290		290	91	16.0	8.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
665	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	17.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
666	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	18.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
667	*Eucalyptus moluccana*	Gum-topped Box	300		300	94	15.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
668	*Corymbia citriodora*	Spotted Gum	400		400	126	18.0	9.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
669	*Eucalyptus moluccana*	Gum-topped Box	290		290	91	19.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
670	*Corymbia citriodora*	Spotted Gum	200		200	63	19.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
671	*Corymbia citriodora*	Spotted Gum	320		320	101	19.0	10.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
672	*Eucalyptus moluccana*	Gum-topped Box	320		320	101	20.0	9.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
673	*Corymbia citriodora*	Spotted Gum	320		320	101	25.0	12.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
674	*Corymbia citriodora*	Spotted Gum	290		290	91	19.0	8.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
675	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	17.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PURPLE LEAF

Specimen Details											Canopy Condition Details							Trunk Condition Details						Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
676	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	17.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
677	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	15.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
678	*Eucalyptus moluccana*	Gum-topped Box	250	200	320	101	18.0	10.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
679	*Corymbia citriodora*	Spotted Gum	220		220	69	15.0	1.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
680	*Corymbia citriodora*	Spotted Gum	300	90	313	98	18.0	8.0	3.8	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
681	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	18.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
682	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	22.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
683	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	17.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
684	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	18.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Remove (Development)	
685	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	18.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
686	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	16.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
687	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	19.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
688	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	17.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
689	*Eucalyptus moluccana*	Gum-topped Box	200	200	283	89	16.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
690	*Eucalyptus moluccana*	Gum-topped Box	340		340	107	22.0	9.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
691	*Corymbia citriodora*	Spotted Gum	230		230	72	15.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
692	*Corymbia citriodora*	Spotted Gum	330		330	104	20.0	10.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
693	*Eucalyptus moluccana*	Gum-topped Box	300		300	94	20.0	12.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
694	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	16.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
695	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	19.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
696	*Corymbia citriodora*	Spotted Gum	320		320	101	15.0	10.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
697	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	12.0	3.0	3.0	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
698	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	8.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
699	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
700	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
701	*Eucalyptus crebra*	Narrow-leaved Ironbark	310		310	97	10.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
702	*Melaleuca irbyana*	Swamp Tea-tree	220	120, 130, 120	307	96	7.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
703	*Melaleuca irbyana*	Swamp Tea-tree	110	110, 120, 90	216	68	4.0	3.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
704	*Melaleuca irbyana*	Swamp Tea-tree	100	80, 80	151	47	3.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
705	*Melaleuca irbyana*	Swamp Tea-tree	100	100	141	44	3.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
706	*Melaleuca irbyana*	Swamp Tea-tree	100	70, 80	146	46	3.0	1.0	2.0	1.5	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
707	*Melaleuca irbyana*	Swamp Tea-tree	150		150	47	3.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
708	*Melaleuca irbyana*	Swamp Tea-tree	130	120, 100, 80, 80	233	73	4.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
709	*Melaleuca irbyana*	Swamp Tea-tree	120	120, 100, 80, 80	227	71	4.0	4.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
710	*Melaleuca irbyana*	Swamp Tea-tree	140	80, 80, 70, 70	205	65	2.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	Major	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
711	*Eucalyptus melanophloia*	Silver-leaved Ironbark	200		200	63	6.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
712	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
713	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
714	*Acacia salicina*	Sally Wattle	200		200	63	5.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
715	*Acacia salicina*	Sally Wattle	210		210	66	6.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
716	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	7.0	3.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
717	*Corymbia tessellaris*	Moreton Bay Ash	200		200	63	4.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
718	*Corymbia tessellaris*	Moreton Bay Ash	200		200	63	5.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
719	*Melaleuca irbyana*	Swamp Tea-tree	180	120, 130	252	79	3.0	3.0	3.0	1.9	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
720	*Corymbia tessellaris*	Moreton Bay Ash	280		280	88	8.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
721	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	5.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
722	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	4.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
723	*Corymbia tessellaris*	Moreton Bay Ash	170		170	53	6.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
724	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
725	*Corymbia tessellaris*	Moreton Bay Ash	200		200	63	6.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
726	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	4.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
727	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	4.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
728	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
729	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	6.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
730	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	4.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
731	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	3.0	1.0	2.0	1.3	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
732	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	4.0	2.0	2.0	1.4	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
733	*Melaleuca irbyana*	Swamp Tea-tree	260	110, 80	301	95	4.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	Major	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
734	*Corymbia tessellaris*	Moreton Bay Ash	200		200	63	8.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
735	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
736	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
737	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
738	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
739	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	4.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
740	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
741	*Eucalyptus melanophloia*	Silver-leaved Ironbark	200		200	63	8.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
742	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
743	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	10.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
744	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
745	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
746	*Corymbia tessellaris*	Moreton Bay Ash	160		160	50	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
747	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
748	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
749	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
750	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	4.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
751	*Eucalyptus melanophloia*	Silver-leaved Ironbark	240		240	75	8.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
752	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	10.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
753	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	10.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
754	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
755	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	7.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PURPLE LEAF

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
756	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
757	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	12.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
758	*Melaleuca irbyana*	Swamp Tea-tree	180	180, 130, 120, 100	326	102	7.0	6.0	3.9	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
759	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
760	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	7.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
761	*Acacia salicina*	Sally Wattle	220	140	261	82	5.0	4.0	3.1	1.9	One-sided	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
762	*Eucalyptus melanophloia*	Silver-leaved Ironbark	200		200	63	6.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
763	*Eucalyptus tereticornis*	Forest Red Gum	450		450	141	14.0	7.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
764	*Acacia salicina*	Sally Wattle	340		340	107	7.0	4.0	4.1	2.1	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
765	*Acacia salicina*	Sally Wattle	320		320	101	7.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
766	*Corymbia tessellaris*	Moreton Bay Ash	220		220	69	8.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
767	*Eucalyptus melanophloia*	Silver-leaved Ironbark	230		230	72	6.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
768	*Corymbia tessellaris*	Moreton Bay Ash	180		180	57	6.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
769	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	5.0	1.0	2.0	1.3	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
770	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	4.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
771	*Corymbia tessellaris*	Moreton Bay Ash	220		220	69	5.0	2.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
772	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
773	*Corymbia tessellaris*	Moreton Bay Ash	190		190	60	6.0	2.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
774	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
775	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
776	*Eucalyptus melanophloia*	Silver-leaved Ironbark	180		180	57	10.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
777	*Eucalyptus melanophloia*	Silver-leaved Ironbark	110		110	35	4.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
778	*Tipuana tipu*	Rosewood	310		310	97	6.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	Major	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
779	*Acacia salicina*	Sally Wattle	200		200	63	6.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
780	*Acacia salicina*	Sally Wattle	220	180, 160	326	102	10.0	5.0	3.9	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
781	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	16.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
782	*Eucalyptus tereticornis*	Forest Red Gum	340		340	107	14.0	6.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
783	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	8.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
784	*Eucalyptus tereticornis*	Forest Red Gum	290		290	91	16.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
785	*Eucalyptus tereticornis*	Forest Red Gum	260		260	82	14.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
786	*Melaleuca irbyana*	Swamp Tea-tree	360		360	113	5.0	6.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
787	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	14.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
788	*Melaleuca irbyana*	Swamp Tea-tree	220		220	69	5.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
789	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
790	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	10.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
791	*Eucalyptus crebra*	Narrow-leaved Ironbark	370		370	116	22.0	8.0	4.4	2.2	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
792	*Corymbia tessellaris*	Moreton Bay Ash	240		240	75	6.0	3.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
793	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	14.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
794	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	8.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
795	*Casuarina cunninghamiana*	River She-oak	200		200	63	14.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

RELEASE

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
796	*Casuarina cunninghamiana*	River She-oak	210		210	66	10.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
797	*Eucalyptus tereticornis*	Forest Red Gum	270		270	85	8.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
798	*Melaleuca quinquenervia*	Broad-leaved Paperbark	140	120, 120	220	69	5.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
799	*Casuarina cunninghamiana*	River She-oak	240		240	75	8.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
800	*Eucalyptus tereticornis*	Forest Red Gum	350		350	110	8.0	4.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
801	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	3.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
802	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	8.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
803	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	5.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical		-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
804	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	6.0	1.0	2.0	1.6	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
805	*Eucalyptus tereticornis*	Forest Red Gum	250	130	282	89	8.0	5.0	3.4	1.9	Regular	-	-	Die-back	-	-	Typical	Major	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
806	*Eucalyptus tereticornis*	Forest Red Gum	170	120	208	65	8.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
807	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	7.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
808	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	10.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
809	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	8.0	2.0	2.4	1.7	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
810	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	8.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
811	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	12.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
812	*Eucalyptus tereticornis*	Forest Red Gum	110	70	130	41	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
813	*Melaleuca quinquenervia*	Broad-leaved Paperbark	160	120	200	63	6.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
814	*Melaleuca quinquenervia*	Broad-leaved Paperbark	180	140, 160, 140	312	98	8.0	4.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
815	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	8.0	4.0	3.0	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	Old	-	-	-	-	-	Remove (Development)	koala scat
816	*Eucalyptus tereticornis*	Forest Red Gum	460		460	145	10.0	6.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	Old	-	-	-	-	-	Remove (Development)	koala scat
817	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	8.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	Old	Old	-	-	-	-	Remove (Development)	koala scat
818	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	8.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
819	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
820	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
821	*Acacia salicina*	Sally Wattle	220		220	69	5.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
822	*Corymbia tessellaris*	Moreton Bay Ash	200		200	63	6.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
823	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	8.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
824	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	8.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
825	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	8.0	3.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
826	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
827	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	14.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
828	*Eucalyptus melanophloia*	Silver-leaved Ironbark	200		200	63	10.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
829	*Eucalyptus tereticornis*	Forest Red Gum	320		320	101	14.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
830	*Eucalyptus melanophloia*	Silver-leaved Ironbark	210		210	66	7.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
831	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	10.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
832	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
833	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	10.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
834	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	14.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
835	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

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Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
836	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
837	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
838	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
839	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
840	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
841	*Eucalyptus crebra*	Narrow-leaved Ironbark	360		360	113	20.0	8.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
842	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
843	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	8.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
844	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
845	*Angophora leiocarpa*	Smooth-barked Apple	200		200	63	6.0	2.0	2.4	1.7	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
846	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
847	*Eucalyptus crebra*	Narrow-leaved Ironbark	470		470	148	22.0	12.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
848	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
849	*Eucalyptus propinqua*	Small-fruited Grey Gum	160		160	50	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
850	*Eucalyptus propinqua*	Small-fruited Grey Gum	250		250	79	8.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
851	*Eucalyptus propinqua*	Small-fruited Grey Gum	250		250	79	10.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
852	*Eucalyptus propinqua*	Small-fruited Grey Gum	220		220	69	8.0	5.0	2.6	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
853	*Eucalyptus propinqua*	Small-fruited Grey Gum	200		200	63	8.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
854	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	8.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
855	*Acacia salicina*	Sally Wattle	230		230	72	8.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
856	*Acacia salicina*	Sally Wattle	200		200	63	6.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
857	*Acacia salicina*	Sally Wattle	350		350	110	7.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
858	*Acacia salicina*	Sally Wattle	250		250	79	7.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
859	*Eucalyptus tereticornis*	Forest Red Gum	260		260	82	10.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
860	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	10.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
861	*Eucalyptus tereticornis*	Forest Red Gum	250	180	308	97	10.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
862	*Eucalyptus tereticornis*	Forest Red Gum	130	130, 130, 120	255	80	7.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
863	*Eucalyptus tereticornis*	Forest Red Gum	270		270	85	10.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
864	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	8.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
865	*Eucalyptus tereticornis*	Forest Red Gum	230		230	72	8.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
866	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	8.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
867	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	10.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
868	*Corymbia citriodora*		190		190	60	12.0	4.0	2.3	1.6	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
869	*Corymbia citriodora*	Spotted Gum	210		210	66	12.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
870	*Corymbia citriodora*	Spotted Gum	230		230	72	18.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
871	*Corymbia citriodora*	Spotted Gum	260		260	82	16.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
872	*Corymbia citriodora*	Spotted Gum	400		400	126	16.0	8.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
873	*Corymbia citriodora*	Spotted Gum	380		380	119	18.0	8.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
874	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	14.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
875	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

RETRIEVED

Specimen Details											Canopy Condition Details							Trunk Condition Details						Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
876	*Corymbia citriodora*	Spotted Gum	220		220	69	14.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
877	*Eucalyptus tereticornis*	Forest Red Gum	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
878	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	8.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
879	*Eucalyptus tereticornis*	Forest Red Gum	160	120, 110	228	72	6.0	3.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
880	*Eucalyptus robusta*	Swamp Mahogany	200		200	63	6.0	5.0	2.4	1.7	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
881	*Eucalyptus robusta*	Swamp Mahogany	180	160	241	76	7.0	5.0	2.9	1.8	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
882	*Eucalyptus robusta*	Swamp Mahogany	180	120	216	68	4.0	5.0	2.6	1.7	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
883	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
884	*Eucalyptus tereticornis*	Forest Red Gum	620		620	195	20.0	8.0	7.4	2.7	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Retain	
885	*Melaleuca irbyana*	Swamp Tea-tree	120		120	38	4.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	Major	-	-	-	Typical	-	-	-	-	-	-	Retain	
886	*Melaleuca irbyana*	Swamp Tea-tree	260		260	82	6.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
887	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
888	*Eucalyptus tereticornis*	Forest Red Gum	270		270	85	18.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
889	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
890	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	12.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
891	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	8.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
892	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
893	*Eucalyptus melanophloia*	Silver-leaved Ironbark	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
894	*Lophostemon suaveolens*	Swamp Box	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
895	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	12.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
896	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	8.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
897	*Eucalyptus melanophloia*	Silver-leaved Ironbark	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
898	*Melaleuca irbyana*	Swamp Tea-tree	240		240	75	8.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
899	*Eucalyptus tereticornis*	Forest Red Gum	270		270	85	18.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
900	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	12.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
901	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
902	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	22.0	10.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
903	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	14.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
904	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	24.0	12.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
905	*Eucalyptus tereticornis*	Forest Red Gum	350		350	110	22.0	10.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
906	*Eucalyptus tereticornis*	Forest Red Gum	140		140	44	16.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
907	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	14.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
908	*Eucalyptus tereticornis*	Forest Red Gum	260		260	82	20.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
909	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	20.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
910	*Lophostemon suaveolens*	Swamp Box	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
911	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
912	*Corymbia tessellaris*	Moreton Bay Ash	180		180	57	12.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
913	*Lophostemon suaveolens*	Swamp Box	130		130	41	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
914	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	14.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
915	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	12.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details						Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
916	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
917	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	10.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
918	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
919	*Corymbia tessellaris*	Moreton Bay Ash	170		170	53	12.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
920	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	12.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
921	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
922	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
923	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
924	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
925	*Lophostemon suaveolens*	Swamp Box	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
926	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	8.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
927	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
928	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	14.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
929	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
930	*Corymbia tessellaris*	Moreton Bay Ash	180		180	57	12.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
931	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	12.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
932	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
933	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	22.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
934	*Eucalyptus crebra*	Narrow-leaved Ironbark	460		460	145	24.0	12.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
935	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
936	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	12.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
937	*Eucalyptus tereticornis*	Forest Red Gum	530		530	167	20.0	12.0	6.4	2.5	One-sided	-	-	Die-back	-	-	Typical	Minor	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
938	**DEAD/STAG**		670		670	210	24.0	10.0	8.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Remove (Development)	
939	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
940	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
941	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
942	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	10.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
943	*Eucalyptus melanophloia*	Silver-leaved Ironbark	110		110	35	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
944	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	20.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
945	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	14.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
946	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	20.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
947	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
948	*Melaleuca irbyana*	Swamp Tea-tree	200	200	283	89	4.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
949	*Eucalyptus tereticornis*	Forest Red Gum	200	50	206	65	12.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
950	*Melaleuca irbyana*	Swamp Tea-tree	320	320	453	142	7.0	8.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
951	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	8.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
952	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
953	*Melaleuca irbyana*	Swamp Tea-tree	140		140	44	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
954	*Melaleuca irbyana*	Swamp Tea-tree	110	120	163	51	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
955	*Melaleuca irbyana*	Swamp Tea-tree	110		110	35	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PURPLE LEAF

Specimen Details											Canopy Condition Details							Trunk Condition Details						Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
956	*Eucalyptus crebra*	Narrow-leaved Ironbark	10		10	3	3.0	2.0	2.0	0.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
957	*Melaleuca irbyana*	Swamp Tea-tree	110	80, 70	153	48	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
958	*Melaleuca irbyana*	Swamp Tea-tree	110	80	136	43	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
959	*Melaleuca irbyana*	Swamp Tea-tree	140	120	184	58	8.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
960	*Melaleuca irbyana*	Swamp Tea-tree	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
961	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
962	*Melaleuca irbyana*	Swamp Tea-tree	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
963	*Melaleuca irbyana*	Swamp Tea-tree	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
964	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	9.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
965	*Melaleuca irbyana*	Swamp Tea-tree	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
966	*Melaleuca irbyana*	Swamp Tea-tree	120		120	38	7.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
967	*Melaleuca irbyana*	Swamp Tea-tree	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
968	*Melaleuca irbyana*	Swamp Tea-tree	110	80	136	43	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
969	*Melaleuca irbyana*	Swamp Tea-tree	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
970	*Melaleuca irbyana*	Swamp Tea-tree	120		120	38	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	Major	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
971	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
972	*Melaleuca irbyana*	Swamp Tea-tree	210		210	66	7.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
973	*Melaleuca irbyana*	Swamp Tea-tree	300	330	446	140	7.0	3.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
974	*Melaleuca irbyana*	Swamp Tea-tree	140		140	44	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
975	*Melaleuca irbyana*	Swamp Tea-tree	110	120	163	51	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
976	*Melaleuca irbyana*	Swamp Tea-tree	210	140, 130	284	89	7.0	4.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
977	*Melaleuca irbyana*	Swamp Tea-tree	240	200	312	98	7.0	4.0	3.7	2.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
978	*Eucalyptus tereticornis*	Forest Red Gum	570		570	179	24.0	8.0	6.8	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
979	*Melaleuca irbyana*	Swamp Tea-tree	160		160	50	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
980	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	16.0	7.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
981	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	8.0	3.0	2.0	1.5	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
982	*Melaleuca irbyana*	Swamp Tea-tree	120	130	177	56	8.0	3.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
983	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	8.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
984	*Melaleuca irbyana*	Swamp Tea-tree	170		170	53	7.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
985	*Melaleuca irbyana*	Swamp Tea-tree	160		160	50	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
986	*Melaleuca irbyana*	Swamp Tea-tree	170	160	233	73	7.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
987	*Melaleuca irbyana*	Swamp Tea-tree	310	120, 180	378	119	8.0	5.0	4.5	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
988	*Melaleuca irbyana*	Swamp Tea-tree	340		340	107	8.0	4.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
989	*Melaleuca irbyana*	Swamp Tea-tree	150	150	212	67	8.0	2.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
990	*Melaleuca irbyana*	Swamp Tea-tree	180	150	234	74	8.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
991	*Melaleuca irbyana*	Swamp Tea-tree	140		140	44	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
992	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	12.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
993	*Acacia salicina*	Sally Wattle	200		200	63	7.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
994	*Acacia salicina*	Sally Wattle	230		230	72	6.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
995	*Corymbia tessellaris*	Moreton Bay Ash	270		270	85	8.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	

PUBLIC RELEASE

Specimen Details											Canopy Condition Details							Trunk Condition Details						Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
996	*Corymbia tessellaris*	Moreton Bay Ash	140	120	184	58	6.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
997	*Eucalyptus crebra*	Narrow-leaved Ironbark	230	190, 230	377	118	8.0	5.0	4.5	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
998	*Corymbia tessellaris*	Moreton Bay Ash	120	100	156	49	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
999	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1000	*Corymbia tessellaris*	Moreton Bay Ash	320		320	101	12.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1001	*Corymbia tessellaris*	Moreton Bay Ash	150		150	47	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1002	*Corymbia tessellaris*	Moreton Bay Ash	100	80, 70	146	46	5.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1003	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1004	*Eucalyptus tereticornis*	Forest Red Gum	390		390	123	14.0	6.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1005	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1006	*Eucalyptus crebra*	Narrow-leaved Ironbark	360		360	113	20.0	8.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1007	*Acacia salicina*	Sally Wattle	260		260	82	8.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1008	*Eucalyptus tereticornis*	Forest Red Gum	450		450	141	20.0	8.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Retain	
1009	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	16.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1010	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	18.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1011	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1012	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1013	*Eucalyptus tereticornis*	Forest Red Gum	140		140	44	12.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1014	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	14.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1015	*Eucalyptus tereticornis*	Forest Red Gum	280		280	88	12.0	6.0	3.4	1.9	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1016	*Eucalyptus tereticornis*	Forest Red Gum	310		310	97	15.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1017	*Eucalyptus tereticornis*	Forest Red Gum	260		260	82	14.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1018	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	10.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1019	*Eucalyptus tereticornis*	Forest Red Gum	270		270	85	20.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1020	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	16.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1021	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1022	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	14.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1023	*Eucalyptus tereticornis*	Forest Red Gum	270		270	85	14.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1024	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	14.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1025	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	12.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1026	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1027	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	14.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1028	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	14.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1029	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	14.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1030	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	12.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1031	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	18.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1032	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	20.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1033	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	14.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1034	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	16.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1035	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	14.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	

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Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1036	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	16.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1037	*Eucalyptus tereticornis*	Forest Red Gum	230		230	72	20.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1038	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1039	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	16.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1040	*Eucalyptus tereticornis*	Forest Red Gum	230	120, 110	282	89	22.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1041	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	18.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1042	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1043	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	22.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1044	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	18.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1045	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	16.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1046	*Eucalyptus tereticornis*	Forest Red Gum	180	100	206	65	14.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1047	*Eucalyptus tereticornis*	Forest Red Gum	460		460	145	22.0	8.0	5.5	2.4	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1048	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	14.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1049	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	22.0	10.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1050	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	12.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1051	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	18.0	8.0	3.6	2.0	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1052	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1053	*Eucalyptus tereticornis*	Forest Red Gum	250	200, 200	377	119	16.0	8.0	4.5	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1054	*Eucalyptus tereticornis*	Forest Red Gum	260		260	82	20.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1055	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	20.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1056	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	14.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1057	*Eucalyptus tereticornis*	Forest Red Gum	140		140	44	14.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1058	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	18.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1059	*Eucalyptus tereticornis*	Forest Red Gum	230		230	72	20.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1060	*Angophora leiocarpa*	Smooth-barked Apple	110		110	35	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1061	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1062	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1063	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	14.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1064	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	14.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1065	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1066	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1067	*Eucalyptus crebra*	Narrow-leaved Ironbark	530		530	167	22.0	10.0	6.4	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1068	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1069	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1070	*Angophora leiocarpa*	Smooth-barked Apple	160		160	50	12.0	5.0	2.0	1.5	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1071	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	14.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1072	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	12.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1073	*Eucalyptus crebra*	Narrow-leaved Ironbark	940		940	295	22.0	14.0	11.3	3.2	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1074	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1075	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1076	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1077	*Eucalyptus crebra*	Narrow-leaved Ironbark	135		135	42	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1078	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1079	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	12.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1080	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	14.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1081	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1082	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1083	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	22.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1084	*Eucalyptus crebra*	Narrow-leaved Ironbark	430		430	135	22.0	8.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1085	*Eucalyptus crebra*	Narrow-leaved Ironbark	300	200	361	113	22.0	12.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1086	*Eucalyptus tereticornis*	Forest Red Gum	340	240, 230	475	149	22.0	10.0	5.7	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1087	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	8.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1088	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	8.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1089	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	12.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1090	*Eucalyptus crebra*	Narrow-leaved Ironbark	370		370	116	16.0	6.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1091	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	20.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1092	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1093	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	20.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1094	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	16.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1095	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	14.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1096	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1097	*Eucalyptus tereticornis*	Forest Red Gum	320		320	101	18.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1098	*Eucalyptus melanophloia*	Silver-leaved Ironbark	200		200	63	8.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1099	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	10.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1100	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	12.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1101	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	14.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1102	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1103	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1104	*Eucalyptus tereticornis*	Forest Red Gum	260		260	82	12.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1105	*Eucalyptus tereticornis*	Forest Red Gum	260		260	82	14.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1106	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	12.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1107	*Eucalyptus tereticornis*	Forest Red Gum	230		230	72	16.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1108	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	12.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1109	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	10.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1110	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1111	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	14.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1112	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1113	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	14.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1114	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	18.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1115	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	16.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	

PURPLE ASH

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1116	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1117	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1118	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	14.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1119	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1120	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1121	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	12.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1122	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	12.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1123	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1124	*Eucalyptus tereticornis*	Forest Red Gum	140	140	198	62	14.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1125	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1126	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1127	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	10.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1128	*Eucalyptus tereticornis*	Forest Red Gum	140		140	44	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1129	*Eucalyptus siderophloia*	Grey Ironbark	130		130	41	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1130	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1131	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1132	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1133	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	12.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1134	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	14.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1135	*Melaleuca irbyana*	Swamp Tea-tree	210	210, 200, 190, 180, 180, 150, 100	511	161	8.0	6.0	6.1	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1136	*Melaleuca irbyana*	Swamp Tea-tree	200	180, 130	299	94	4.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1137	*Melaleuca irbyana*	Swamp Tea-tree	150	140, 100, 100	249	78	4.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1138	*Melaleuca irbyana*	Swamp Tea-tree	120	100, 100	185	58	4.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1139	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	2.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1140	*Melaleuca irbyana*	Swamp Tea-tree	130		130	41	4.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1141	*Melaleuca irbyana*	Swamp Tea-tree	100	100	141	44	4.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1142	*Melaleuca irbyana*	Swamp Tea-tree	90		90	28	3.0	1.0	2.0	1.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1143	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	7.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1144	*Melaleuca irbyana*	Swamp Tea-tree	230		230	72	5.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1145	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	10.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1146	*Melaleuca irbyana*	Swamp Tea-tree	300		300	94	7.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1147	*Melaleuca irbyana*	Swamp Tea-tree	240	160, 130	316	99	8.0	5.0	3.8	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1148	*Melaleuca irbyana*	Swamp Tea-tree	120	30	124	39	5.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1149	*Melaleuca irbyana*	Swamp Tea-tree	210		210	66	8.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1150	*Melaleuca irbyana*	Swamp Tea-tree	220	90	238	75	7.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1151	*Melaleuca irbyana*	Swamp Tea-tree	240	190	306	96	7.0	4.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1152	*Corymbia tessellaris*	Moreton Bay Ash	210		210	66	13.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Remove (Development)	
1153	*Melaleuca irbyana*	Swamp Tea-tree	210		210	66	7.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1154	*Melaleuca irbyana*	Swamp Tea-tree	210		210	66	7.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1155	*Melaleuca irbyana*	Swamp Tea-tree	150	120, 110	221	70	7.0	3.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1156	*Melaleuca irbyana*	Swamp Tea-tree	210		210	66	6.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1157	*Melaleuca irbyana*	Swamp Tea-tree	220	180	284	89	7.0	3.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1158	*Melaleuca irbyana*	Swamp Tea-tree	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1159	*Melaleuca irbyana*	Swamp Tea-tree	210	190	283	89	7.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1160	*Eucalyptus siderophloia*	Grey Ironbark	440		440	138	27.0	10.0	5.3	2.3	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1161	*Acacia disparrima*	Black Wattle	250		250	79	10.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1162	*Corymbia tessellaris*	Moreton Bay Ash	180		180	57	10.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1163	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1164	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	6.0	1.0	2.0	1.4	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1165	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	6.0	1.0	2.0	1.3	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1166	*Corymbia tessellaris*	Moreton Bay Ash	170		170	53	7.0	2.0	2.0	1.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1167	*Acacia disparrima*	Black Wattle	230		230	72	8.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1168	*Eucalyptus crebra*	Narrow-leaved Ironbark	640		640	201	22.0	11.0	7.7	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1169	*Acacia disparrima*	Black Wattle	220		220	69	7.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1170	*Eucalyptus melanophloia*	Silver-leaved Ironbark	270		270	85	11.0	4.0	3.2	1.9	Irregular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1171	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Remove (Development)	
1172	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	12.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1173	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1174	*Eucalyptus tereticornis*	Forest Red Gum	360	210	417	131	13.0	5.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1175	*Corymbia tessellaris*	Moreton Bay Ash	110	90	142	45	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1176	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	15.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1177	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1178	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	8.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1179	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	15.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1180	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	15.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1181	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Remove (Development)	
1182	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	15.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1183	*Eucalyptus crebra*	Narrow-leaved Ironbark	130	120, 100	203	64	11.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1184	*Acacia disparrima*	Black Wattle	320		320	101	10.0	5.0	3.8	2.1	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1185	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	14.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1186	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	14.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1187	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1188	*Eucalyptus melanophloia*	Silver-leaved Ironbark	100		100	31	5.0	2.0	2.0	1.3	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1189	*Eucalyptus siderophloia*	Grey Ironbark	240		240	75	15.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1190	*Eucalyptus melanophloia*	Silver-leaved Ironbark	160		160	50	4.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1191	*Corymbia tessellaris*	Moreton Bay Ash	160		160	50	11.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1192	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	12.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1193	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1194	*Acacia salicina*	Sally Wattle	220		220	69	7.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1195	*Corymbia tessellaris*	Moreton Bay Ash	170		170	53	10.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1196	*Corymbia tessellaris*	Moreton Bay Ash	190		190	60	12.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1197	*Corymbia tessellaris*	Moreton Bay Ash	190		190	60	11.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1198	*Corymbia tessellaris*	Moreton Bay Ash	200		200	63	11.0	4.0	2.4	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1199	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1200	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1201	*Corymbia tessellaris*	Moreton Bay Ash	150		150	47	11.0	3.0	2.0	1.5	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1202	*Corymbia tessellaris*	Moreton Bay Ash	160		160	50	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1203	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	11.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1204	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	10.0	1.0	2.0	1.3	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1205	*Eucalyptus melanophloia*	Silver-leaved Ironbark	140		140	44	12.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1206	*Acacia salicina*	Sally Wattle	410		410	129	11.0	5.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1207	*Corymbia tessellaris*	Moreton Bay Ash	280		280	88	19.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1208	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1209	*Corymbia tessellaris*	Moreton Bay Ash	180		180	57	11.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1210	*Corymbia tessellaris*	Moreton Bay Ash	170		170	53	11.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1211	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1212	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1213	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1214	*Eucalyptus tereticornis*	Forest Red Gum	360		360	113	21.0	6.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Retain	
1215	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	19.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Retain	
1216	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Retain	
1217	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	13.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Retain	
1218	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	14.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	New	-	-	-	-	Retain	
1219	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	13.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Retain	
1220	*Melaleuca irbyana*	Swamp Tea-tree	230	220	315	100	6.0	5.0	3.8	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1221	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	16.0	4.0	2.9	1.8	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Retain	
1222	*Casuarina cunninghamiana*	River She-oak	240		240	75	12.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1223	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	5.0	2.0	2.0	1.4	One-sided	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1224	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	5.0	1.0	2.3	1.6	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1225	*Melaleuca quinquenervia*	Broad-leaved Paperbark	200		200	63	7.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1226	*Casuarina cunninghamiana*	River She-oak	200		200	63	10.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1227	*Melaleuca quinquenervia*	Broad-leaved Paperbark	180		180	57	9.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1228	*Melaleuca quinquenervia*	Broad-leaved Paperbark	170	130	214	67	10.0	2.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1229	*Casuarina cunninghamiana*	River She-oak	230		230	72	11.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1230	*Casuarina cunninghamiana*	River She-oak	190	150	242	76	12.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1231	*Casuarina cunninghamiana*	River She-oak	290		290	91	12.0	3.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1232	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	10.0	4.0	3.0	1.8	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
1233	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	8.0	2.0	2.5	1.7	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1234	*Eucalyptus tereticornis*	Forest Red Gum	210	190	283	89	10.0	3.0	3.4	1.9	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	Old	Old	-	-	-	-	Remove (Development)	koala scats
1235	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	10.0	4.0	2.5	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PURPLE LEAF

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1236	*Eucalyptus tereticornis*	Forest Red Gum	200	150	250	79	8.0	4.0	3.0	1.8	Irregular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1237	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	10.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1238	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1239	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	6.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
1240	*Eucalyptus tereticornis*	Forest Red Gum	140		140	44	6.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1241	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	4.0	2.0	2.0	1.5	One-sided	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1242	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	6.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1243	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	11.0	3.0	2.6	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1244	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	6.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1245	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	10.0	3.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	Old	-	-	-	-	-	Remove (Development)	koala scats
1246	*Eucalyptus tereticornis*	Forest Red Gum	140		140	44	6.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1247	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	5.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1248	*Eucalyptus tereticornis*	Forest Red Gum	210	180	277	87	6.0	2.0	3.3	1.9	Irregular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1249	*Eucalyptus tereticornis*	Forest Red Gum	310		310	97	11.0	4.0	3.7	2.0	Regular	-	-	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Remove (Development)	
1250	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	6.0	1.0	2.0	1.3	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1251	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	10.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1252	*Corymbia tessellaris*	Moreton Bay Ash	150		150	47	9.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1253	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1254	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1255	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	6.0	2.0	2.0	1.3	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1256	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	11.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1257	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	12.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1258	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	10.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1259	*Melaleuca irbyana*	Swamp Tea-tree	130	120	177	56	4.0	3.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1260	*Melaleuca irbyana*	Swamp Tea-tree	180	130, 120, 120	279	88	4.0	3.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1261	*Eucalyptus tereticornis*	Forest Red Gum	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1262	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1263	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	15.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1264	*Eucalyptus tereticornis*	Forest Red Gum	260		260	82	18.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1265	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	15.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1266	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	New	-	-	-	-	Retain	
1267	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	13.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
1268	*Eucalyptus tereticornis*	Forest Red Gum	270		270	85	14.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1269	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	12.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1270	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	12.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1271	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	7.0	2.0	2.0	1.4	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1272	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1273	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	12.0	3.0	2.3	1.6	One-sided	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
1274	*Eucalyptus propinqua*	Small-fruited Grey Gum	270		270	85	15.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
1275	*Eucalyptus propinqua*	Small-fruited Grey Gum	270		270	85	13.0	5.0	3.2	1.9	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Retain	

RETRIEVED

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1276	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1277	*Eucalyptus tereticornis*	Forest Red Gum	500		500	157	14.0	5.0	6.0	2.5	Regular	-	-	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Remove (Development)	
1278	*Eucalyptus tereticornis*	Forest Red Gum	220	180	284	89	14.0	5.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Remove (Development)	
1279	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	12.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1280	*Eucalyptus tereticornis*	Forest Red Gum	280		280	88	15.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1281	*Acacia salicina*	Sally Wattle	220		220	69	7.0	4.0	2.6	1.8	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1282	*Eucalyptus tereticornis*	Forest Red Gum	310		310	97	15.0	5.0	3.7	2.0	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
1283	*Eucalyptus tereticornis*	Forest Red Gum	230		230	72	15.0	4.0	2.8	1.8	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1284	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	14.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1285	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	14.0	5.0	2.4	1.7	Regular	-	Thinning	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Remove (Development)	
1286	*Eucalyptus tereticornis*	Forest Red Gum	280		280	88	16.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1287	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	15.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1288	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	18.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	Old	Old	-	-	-	-	Remove (Development)	
1289	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	12.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1290	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	11.0	3.0	2.0	1.6	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1291	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	12.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1292	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	14.0	3.0	2.9	1.8	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1293	*Eucalyptus tereticornis*	Forest Red Gum	350		350	110	12.0	4.0	4.2	2.1	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Remove (Development)	
1294	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1295	*Eucalyptus tereticornis*	Forest Red Gum	530		530	167	16.0	5.0	6.4	2.5	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Remove (Development)	
1296	*Eucalyptus tereticornis*	Forest Red Gum	350		350	110	14.0	5.0	4.2	2.1	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	Old	-	-	-	-	-	Remove (Development)	
1297	*Eucalyptus robusta*	Swamp Mahogany	210		210	66	11.0	4.0	2.5	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Remove (Development)	
1298	*Eucalyptus robusta*	Swamp Mahogany	200	170	262	82	10.0	3.0	3.1	1.9	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	Fire Dmg.	Typical	-	-	-	-	-	-	Remove (Development)	
1299	*Eucalyptus robusta*	Swamp Mahogany	220		220	69	9.0	3.0	2.6	1.8	One-sided	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1300	*Acacia salicina*	Sally Wattle	210		210	66	11.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1301	*Eucalyptus robusta*	Swamp Mahogany	160		160	50	4.0	2.0	2.0	1.5	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1302	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1303	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1304	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
1305	*Eucalyptus tereticornis*	Forest Red Gum	320		320	101	15.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Remove (Development)	
1306	*Eucalyptus tereticornis*	Forest Red Gum	320	270	419	132	17.0	4.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
1307	*Melaleuca irbyana*	Swamp Tea-tree	150	130, 120	232	73	8.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1308	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	4.0	2.0	2.0	1.4	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1309	*Melaleuca irbyana*	Swamp Tea-tree	150	130	198	62	5.0	2.0	2.4	1.7	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1310	**DEAD/STAG**		500		500	157	25.0	13.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Remove (Development)	
1311	**DEAD/STAG**		230		230	72	5.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1312	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	9.0	1.0	2.0	1.3	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1313	*Lophostemon suaveolens*	Swamp Box	140		140	44	6.0	1.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1314	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	11.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1315	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	17.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PURPLE LEAF

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1316	*Lophostemon suaveolens*	Swamp Box	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1317	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	12.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1318	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1319	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1320	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	11.0	2.0	2.0	1.4	Regular	-	Thinning	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Remove (Development)	
1321	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	14.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Remove (Development)	
1322	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	15.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1323	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	16.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1324	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	14.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1325	*Corymbia tessellaris*	Moreton Bay Ash	170		170	53	14.0	2.0	2.0	1.6	Regular	-	Thinning	-	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1326	*Lophostemon suaveolens*	Swamp Box	140	100	172	54	11.0	2.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1327	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	10.0	2.0	2.0	1.4	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1328	*Lophostemon suaveolens*	Swamp Box	200		200	63	13.0	3.0	2.4	1.7	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1329	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	12.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1330	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1331	*Lophostemon suaveolens*	Swamp Box	210		210	66	12.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1332	*Lophostemon suaveolens*	Swamp Box	210		210	66	9.0	2.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1333	*Eucalyptus tereticornis*	Forest Red Gum	960		960	302	32.0	11.0	11.5	3.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	Small	-	-	-	Remove (Development)	
1334	*Eucalyptus tereticornis*	Forest Red Gum	1380		1380	434	35.0	14.0	15.0	3.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	Large	-	-	-	Retain	
1335	*Eucalyptus tereticornis*	Forest Red Gum	920		920	289	30.0	15.0	11.0	3.2	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	Old	-	-	-	-	Remove (Development)	
1336	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	9.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1337	*Lophostemon suaveolens*	Swamp Box	130		130	41	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1338	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1339	*Lophostemon suaveolens*	Swamp Box	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1340	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1341	*Eucalyptus tereticornis*	Forest Red Gum	710		710	223	27.0	12.0	8.5	2.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1342	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1343	*Corymbia tessellaris*	Moreton Bay Ash	150		150	47	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1344	*Lophostemon suaveolens*	Swamp Box	140		140	44	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1345	*Eucalyptus tereticornis*	Forest Red Gum	810		810	254	24.0	10.0	9.7	3.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1346	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	5.0	1.0	2.0	1.3	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1347	*Eucalyptus tereticornis*	Forest Red Gum	780		780	245	26.0	10.0	9.4	3.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1348	*Melaleuca irbyana*	Swamp Tea-tree	300		300	94	8.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1349	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	10.0	3.0	2.3	1.6	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1350	*Eucalyptus tereticornis*	Forest Red Gum	230	160	280	88	15.0	4.0	3.4	1.9	Regular	-	-	-	-	Lopped	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Remove (Development)	
1351	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	12.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1352	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	13.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1353	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	11.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1354	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	13.0	2.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1355	*Melaleuca irbyana*	Swamp Tea-tree	150	110	186	58	5.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PURPOSES ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1356	*Melaleuca irbyana*	Swamp Tea-tree	140	110	178	56	4.0	2.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1357	*Melaleuca irbyana*	Swamp Tea-tree	200	200, 180	335	105	5.0	4.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1358	*Melaleuca irbyana*	Swamp Tea-tree	160	110	194	61	4.0	3.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1359	*Melaleuca irbyana*	Swamp Tea-tree	180		180	57	6.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1360	*Melaleuca irbyana*	Swamp Tea-tree	260	240	354	111	7.0	4.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1361	*Melaleuca irbyana*	Swamp Tea-tree	240		240	75	8.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1362	*Melaleuca irbyana*	Swamp Tea-tree	150		150	47	5.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1363	*Melaleuca irbyana*	Swamp Tea-tree	280		280	88	8.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1364	*Melaleuca irbyana*	Swamp Tea-tree	180		180	57	8.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1365	*Melaleuca irbyana*	Swamp Tea-tree	130	100, 100, 90	212	67	8.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1366	*Melaleuca irbyana*	Swamp Tea-tree	190		190	60	8.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1367	*Melaleuca irbyana*	Swamp Tea-tree	130		130	41	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1368	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	8.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1369	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	8.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1370	*Melaleuca irbyana*	Swamp Tea-tree	120		120	38	8.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1371	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	8.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1372	*Melaleuca irbyana*	Swamp Tea-tree	110		110	35	8.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1373	*Melaleuca irbyana*	Swamp Tea-tree	120	100	156	49	8.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1374	*Melaleuca irbyana*	Swamp Tea-tree	110		110	35	8.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1375	*Melaleuca irbyana*	Swamp Tea-tree	130	100	164	52	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1376	*Melaleuca irbyana*	Swamp Tea-tree	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1377	*Melaleuca irbyana*	Swamp Tea-tree	170		170	53	8.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1378	*Melaleuca irbyana*	Swamp Tea-tree	180	120	216	68	8.0	3.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1379	*Melaleuca irbyana*	Swamp Tea-tree	180	170, 160, 130, 100, 100	352	111	8.0	4.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1380	*Melaleuca irbyana*	Swamp Tea-tree	330	300, 190	485	152	10.0	10.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1381	*Melaleuca irbyana*	Swamp Tea-tree	210	180	277	87	8.0	4.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1382	*Melaleuca irbyana*	Swamp Tea-tree	190	90	210	66	9.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1383	*Melaleuca irbyana*	Swamp Tea-tree	280	240	369	116	7.0	5.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1384	*Melaleuca irbyana*	Swamp Tea-tree	180		180	57	5.0	1.0	2.2	1.6	Regular	-	-	-	-	Lopped	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1385	*Melaleuca irbyana*	Swamp Tea-tree	220	220, 200, 180	411	129	8.0	4.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1386	*Melaleuca irbyana*	Swamp Tea-tree	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1387	*Melaleuca irbyana*	Swamp Tea-tree	300		300	94	7.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1388	*Melaleuca irbyana*	Swamp Tea-tree	190		190	60	7.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1389	*Melaleuca irbyana*	Swamp Tea-tree	180		180	57	7.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1390	*Melaleuca irbyana*	Swamp Tea-tree	250		250	79	7.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1391	*Melaleuca irbyana*	Swamp Tea-tree	320		320	101	6.0	5.0	3.8	2.1	Irregular	-	Thinning	Die-back	-	-	Typical	Major	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Remove (Development)	
1392	*Melaleuca irbyana*	Swamp Tea-tree	110	100	149	47	7.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1393	*Melaleuca irbyana*	Swamp Tea-tree	110		110	35	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1394	*Eucalyptus tereticornis*	Forest Red Gum	450		450	141	18.0	6.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1395	*Melaleuca irbyana*	Swamp Tea-tree	120	110	163	51	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1396	*Melaleuca irbyana*	Swamp Tea-tree	170		170	53	8.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1397	*Melaleuca irbyana*	Swamp Tea-tree	320		320	101	8.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	Minor	-	Trunk Dmg	-	Typical	-	-	-	-	-	-	Remove (Development)	
1398	*Melaleuca irbyana*	Swamp Tea-tree	180	130, 110	248	78	7.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1399	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	16.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1400	*Melaleuca irbyana*	Swamp Tea-tree	230		230	72	7.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1401	*Eucalyptus melanophloia*	Silver-leaved Ironbark	130		130	41	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1402	*Melaleuca irbyana*	Swamp Tea-tree	220		220	69	10.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1403	*Melaleuca irbyana*	Swamp Tea-tree	130		130	41	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1404	*Melaleuca irbyana*	Swamp Tea-tree	140		140	44	9.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1405	*Melaleuca irbyana*	Swamp Tea-tree	230	230, 190	377	118	9.0	4.0	4.5	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1406	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	3.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1407	*Melaleuca irbyana*	Swamp Tea-tree	110		110	35	4.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1408	*Eucalyptus tereticornis*	Forest Red Gum	390		390	123	16.0	6.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1409	*Eucalyptus tereticornis*	Forest Red Gum	270		270	85	12.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1410	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	10.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1411	*Eucalyptus tereticornis*	Forest Red Gum	260		260	82	11.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1412	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1413	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	7.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1414	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	7.0	2.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1415	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	9.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1416	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	7.0	2.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1417	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	6.0	1.0	2.0	1.4	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1418	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	3.0	1.0	2.0	1.5	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1419	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	7.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1420	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	4.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1421	*Eucalyptus crebra*	Narrow-leaved Ironbark	500		500	157	24.0	10.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1422	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1423	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	4.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1424	*Eucalyptus tereticornis*	Forest Red Gum	230		230	72	12.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1425	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1426	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	5.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1427	*Eucalyptus tereticornis*	Forest Red Gum	400		400	126	14.0	6.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Retain	
1428	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	4.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1429	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	4.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1430	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	6.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1431	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	4.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1432	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	4.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1433	*Eucalyptus crebra*	Narrow-leaved Ironbark	310		310	97	16.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1434	*Eucalyptus crebra*	Narrow-leaved Ironbark	1000		1000	314	24.0	14.0	12.0	3.3	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1435	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	15.0	5.0	3.6	2.0	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	

PURPLE LEAF

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1436	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	22.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1437	*Eucalyptus melanophloia*	Silver-leaved Ironbark	210		210	66	11.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1438	*Eucalyptus crebra*	Narrow-leaved Ironbark	330		330	104	18.0	7.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1439	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	17.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1440	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	9.0	2.0	2.0	1.3	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1441	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	7.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1442	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1443	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1444	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	7.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1445	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1446	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	13.0	5.0	2.9	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1447	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	23.0	10.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1448	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	16.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1449	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	12.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1450	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	17.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1451	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	10.0	2.0	2.0	1.4	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1452	*Angophora leiocarpa*	Smooth-barked Apple	170		170	53	8.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1453	*Angophora leiocarpa*	Smooth-barked Apple	180		180	57	12.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1454	*Angophora leiocarpa*	Smooth-barked Apple	190		190	60	12.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1455	*Angophora leiocarpa*	Smooth-barked Apple	200		200	63	10.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1456	*Angophora leiocarpa*	Smooth-barked Apple	230		230	72	14.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1457	*Angophora leiocarpa*	Smooth-barked Apple	140		140	44	13.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1458	*Angophora leiocarpa*	Smooth-barked Apple	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1459	*Angophora leiocarpa*	Smooth-barked Apple	160		160	50	11.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1460	*Angophora leiocarpa*	Smooth-barked Apple	150	140	205	64	12.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1461	*Angophora leiocarpa*	Smooth-barked Apple	160		160	50	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Retain	
1462	*Angophora leiocarpa*	Smooth-barked Apple	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1463	*Angophora leiocarpa*	Smooth-barked Apple	160		160	50	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1464	*Angophora leiocarpa*	Smooth-barked Apple	180		180	57	11.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1465	*Corymbia tessellaris*	Moreton Bay Ash	150		150	47	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1466	*Angophora leiocarpa*	Smooth-barked Apple	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1467	*Angophora leiocarpa*	Smooth-barked Apple	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1468	*Angophora leiocarpa*	Smooth-barked Apple	120		120	38	8.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1469	*Angophora leiocarpa*	Smooth-barked Apple	130	100	164	52	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1470	*Angophora leiocarpa*	Smooth-barked Apple	160		160	50	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1471	*Angophora leiocarpa*	Smooth-barked Apple	130		130	41	7.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1472	*Angophora leiocarpa*	Smooth-barked Apple	100		100	31	8.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1473	*Angophora leiocarpa*	Smooth-barked Apple	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1474	*Angophora leiocarpa*	Smooth-barked Apple	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1475	*Angophora leiocarpa*	Smooth-barked Apple	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	

PLANNING PROPOSAL

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1476	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	8.0	1.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1477	*Angophora leiocarpa*	Smooth-barked Apple	100		100	31	8.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1478	*Angophora leiocarpa*	Smooth-barked Apple	150		150	47	8.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1479	*Angophora leiocarpa*	Smooth-barked Apple	100		100	31	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1480	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1481	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1482	*Angophora leiocarpa*	Smooth-barked Apple	100		100	31	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1483	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1484	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1485	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1486	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1487	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1488	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1489	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1490	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1491	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	7.0	2.0	2.0	1.5	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1492	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	10.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1493	*Angophora leiocarpa*	Smooth-barked Apple	100		100	31	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1494	*Angophora leiocarpa*	Smooth-barked Apple	190		190	60	12.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1495	*Angophora leiocarpa*	Smooth-barked Apple	130		130	41	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Retain	
1496	*Angophora leiocarpa*	Smooth-barked Apple	160		160	50	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1497	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	8.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Retain	
1498	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1499	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	8.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1500	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1501	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1502	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1503	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1504	*Eucalyptus crebra*	Narrow-leaved Ironbark	110	110	156	49	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1505	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1506	*Angophora leiocarpa*	Smooth-barked Apple	120		120	38	6.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1507	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	9.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1508	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1509	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1510	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1511	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1512	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1513	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1514	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	15.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1515	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	

RETRIEVED

Specimen Details											Canopy Condition Details							Trunk Condition Details						Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1516	*Angophora leiocarpa*	Smooth-barked Apple	180		180	57	7.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1517	*Angophora leiocarpa*	Smooth-barked Apple	200		200	63	8.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1518	*Angophora leiocarpa*	Smooth-barked Apple	210		210	66	9.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1519	*Angophora leiocarpa*	Smooth-barked Apple	190		190	60	9.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1520	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1521	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	9.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1522	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	14.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Retain	
1523	*Eucalyptus crebra*	Narrow-leaved Ironbark	220	190	291	91	15.0	4.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1524	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	15.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1525	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	18.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1526	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	13.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg	-	Typical	-	-	-	-	Termite nest	-	Retain	
1527	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	19.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1528	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	17.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1529	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	16.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1530	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	15.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1531	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	18.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1532	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	17.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1533	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	6.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1534	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	4.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1535	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1536	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	10.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1537	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	10.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1538	*Eucalyptus crebra*	Narrow-leaved Ironbark	700		700	220	26.0	14.0	8.4	2.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg	-	Typical	-	-	-	-	-	-	Retain	
1539	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	8.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1540	*Eucalyptus melanophloia*	Silver-leaved Ironbark	180		180	57	9.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1541	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1542	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1543	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	12.0	3.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1544	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	17.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1545	*Eucalyptus tereticornis*	Forest Red Gum	310		310	97	17.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Retain	
1546	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	17.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1547	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	16.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1548	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	14.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1549	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	12.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1550	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	9.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1551	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	14.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1552	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	9.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1553	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1554	*Eucalyptus tereticornis*	Forest Red Gum	280		280	88	15.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1555	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	10.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	

PUBLIC RELEASE

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1556	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	14.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1557	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	14.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1558	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	12.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1559	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	8.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1560	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	14.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1561	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	14.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1562	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	11.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1563	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	10.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1564	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	13.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1565	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	13.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1566	*Eucalyptus tereticornis*	Forest Red Gum	240	150	283	89	13.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1567	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	14.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1568	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	14.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Retain	
1569	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1570	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1571	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	11.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1572	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	16.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1573	*Eucalyptus tereticornis*	Forest Red Gum	160	100	189	59	14.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1574	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	12.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1575	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	13.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1576	*Melaleuca irbyana*	Swamp Tea-tree	360	280, 260, 340	625	196	8.0	8.0	7.5	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1577	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1578	*Melaleuca irbyana*	Swamp Tea-tree	290	140, 140	351	110	7.0	5.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1579	*Melaleuca irbyana*	Swamp Tea-tree	200	220, 100	314	99	5.0	3.0	3.8	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1580	*Melaleuca irbyana*	Swamp Tea-tree	180	100, 100, 140	269	84	4.0	3.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1581	*Melaleuca irbyana*	Swamp Tea-tree	100	160, 100, 90	232	73	4.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1582	*Melaleuca irbyana*	Swamp Tea-tree	150		150	47	4.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1583	*Melaleuca irbyana*	Swamp Tea-tree	140	160, 150, 150	300	94	5.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1584	*Melaleuca irbyana*	Swamp Tea-tree	100	100, 60, 60	165	52	4.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1585	*Melaleuca irbyana*	Swamp Tea-tree	140	130	191	60	4.0	3.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1586	*Melaleuca irbyana*	Swamp Tea-tree	320		320	101	5.0	3.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1587	*Melaleuca irbyana*	Swamp Tea-tree	360		360	113	6.0	3.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1588	*Melaleuca irbyana*	Swamp Tea-tree	380		380	119	5.0	4.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1589	*Melaleuca irbyana*	Swamp Tea-tree	300		300	94	6.0	3.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1590	*Melaleuca irbyana*	Swamp Tea-tree	380		380	119	5.0	4.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1591	*Melaleuca irbyana*	Swamp Tea-tree	320		320	101	5.0	4.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1592	*Corymbia tessellaris*	Moreton Bay Ash	240		240	75	10.0	2.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1593	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	12.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1594	*Corymbia tessellaris*	Moreton Bay Ash	410		410	129	16.0	5.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1595	*Melaleuca irbyana*	Swamp Tea-tree	220		220	69	4.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1596	*Melaleuca irbyana*	Swamp Tea-tree	390		390	123	9.0	5.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1597	*Melaleuca irbyana*	Swamp Tea-tree	300		300	94	5.0	2.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1598	*Melaleuca irbyana*	Swamp Tea-tree	200		200	63	4.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1599	*Melaleuca irbyana*	Swamp Tea-tree	170		170	53	5.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1600	*Melaleuca irbyana*	Swamp Tea-tree	240	140, 120, 140	333	105	5.0	5.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1601	*Melaleuca irbyana*	Swamp Tea-tree	260		260	82	6.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1602	*Melaleuca irbyana*	Swamp Tea-tree	240		240	75	5.0	3.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1603	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	3.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1604	*Melaleuca irbyana*	Swamp Tea-tree	340		340	107	6.0	5.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1605	*Melaleuca irbyana*	Swamp Tea-tree	280		280	88	6.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1606	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1607	*Melaleuca irbyana*	Swamp Tea-tree	220		220	69	5.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1608	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1609	*Melaleuca irbyana*	Swamp Tea-tree	140	100	172	54	6.0	3.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1610	*Melaleuca irbyana*	Swamp Tea-tree	280		280	88	6.0	3.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1611	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	13.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1612	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	8.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1613	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1614	*Eucalyptus tereticornis*	Forest Red Gum	470		470	148	17.0	6.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1615	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	11.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1616	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	10.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1617	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1618	*Eucalyptus melanophloia*	Silver-leaved Ironbark	100		10	3	8.0	2.0	2.0	0.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1619	*Eucalyptus melanophloia*	Silver-leaved Ironbark	100		100	31	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1620	*Eucalyptus tereticornis*	Forest Red Gum	680		680	214	14.0	7.0	8.2	2.8	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1621	*Eucalyptus melanophloia*	Silver-leaved Ironbark	370		370	116	14.0	5.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1622	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1623	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1624	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	7.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1625	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1626	*Corymbia tessellaris*	Moreton Bay Ash	250		250	79	10.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1627	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1628	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1629	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	12.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1630	*Melaleuca irbyana*	Swamp Tea-tree	220		220	69	4.0	2.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1631	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	13.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1632	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	14.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1633	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	13.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1634	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	13.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1635	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	13.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	

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Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1636	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	13.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1637	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	12.0	3.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1638	*Melaleuca irbyana*	Swamp Tea-tree	280	120, 140	335	105	6.0	3.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1639	*Acacia salicina*	Sally Wattle	260		260	82	11.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1640	*Corymbia tessellaris*	Moreton Bay Ash	270		270	85	11.0	3.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1641	*Corymbia tessellaris*	Moreton Bay Ash	270		270	85	13.0	3.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1642	*Corymbia tessellaris*	Moreton Bay Ash	260		260	82	13.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1643	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1644	*Corymbia tessellaris*	Moreton Bay Ash	170		170	53	11.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1645	*Corymbia tessellaris*	Moreton Bay Ash	190		190	60	13.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1646	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	12.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1647	*Corymbia tessellaris*	Moreton Bay Ash	180		180	57	13.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1648	*Corymbia tessellaris*	Moreton Bay Ash	410		410	129	17.0	8.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1649	*Acacia melanoxylon*	Australian Blackwood	500		500	157	13.0	9.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1650	*Eucalyptus melanophloia*	Silver-leaved Ironbark	280		280	88	13.0	3.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1651	*Eucalyptus melanophloia*	Silver-leaved Ironbark	180		180	57	12.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1652	*Eucalyptus melanophloia*	Silver-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1653	*Tipuana tipu*	Rosewood	490	380	620	195	18.0	12.0	7.4	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1654	*Corymbia tessellaris*	Moreton Bay Ash	200		200	63	11.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1655	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1656	*Corymbia tessellaris*	Moreton Bay Ash	160		160	50	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1657	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1658	*Corymbia tessellaris*	Moreton Bay Ash	360		360	113	15.0	5.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1659	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1660	*Tipuana tipu*	Rosewood	320	320	453	142	14.0	10.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1661	*Eucalyptus tereticornis*	Forest Red Gum	400		400	126	17.0	8.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1662	*Eucalyptus tereticornis*	Forest Red Gum	230		230	72	12.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1663	*Eucalyptus tereticornis*	Forest Red Gum	270		270	85	11.0	3.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1664	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	12.0	3.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1665	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1666	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1667	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	11.0	2.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1668	*Eucalyptus crebra*	Narrow-leaved Ironbark	250	250	354	111	14.0	4.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1669	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	15.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1670	*Melaleuca irbyana*	Swamp Tea-tree	280		280	88	6.0	3.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1671	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	15.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1672	*Eucalyptus tereticornis*	Forest Red Gum	280		280	88	15.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1673	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	11.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1674	*Eucalyptus tereticornis*	Forest Red Gum	260	250	361	113	13.0	7.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1675	*Casuarina cunninghamiana*	River She-oak	210		210	66	10.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

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Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1676	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	12.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1677	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	13.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1678	*Eucalyptus tereticornis*	Forest Red Gum	230	230	325	102	14.0	6.0	3.9	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1679	*Casuarina cunninghamiana*	River She-oak	250	180	308	97	11.0	3.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1680	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	13.0	3.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1681	*Eucalyptus tereticornis*	Forest Red Gum	360		360	113	14.0	4.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1682	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	12.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1683	*Eucalyptus tereticornis*	Forest Red Gum	420		420	132	16.0	4.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1684	*Casuarina cunninghamiana*	River She-oak	200		200	63	14.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1685	*Casuarina cunninghamiana*	River She-oak	250		250	79	16.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1686	*Casuarina cunninghamiana*	River She-oak	230		230	72	15.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1687	*Melaleuca saligna*	Willow Bottlebrush	120	120	170	53	11.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1688	*Melaleuca saligna*	Willow Bottlebrush	120	100, 130	203	64	10.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1689	*Melaleuca saligna*	Willow Bottlebrush	110	320	338	106	10.0	4.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1690	*Melaleuca quinquenervia*	Broad-leaved Paperbark	200	120	233	73	10.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1691	*Melaleuca quinquenervia*	Broad-leaved Paperbark	250	220	333	105	11.0	3.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1692	*Melaleuca quinquenervia*	Broad-leaved Paperbark	360		360	113	12.0	3.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1693	*Melaleuca quinquenervia*	Broad-leaved Paperbark	230	150, 120	300	94	10.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1694	*Melaleuca quinquenervia*	Broad-leaved Paperbark	170	110	202	64	11.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1695	*Eucalyptus tereticornis*	Forest Red Gum	260		260	82	12.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1696	*Eucalyptus tereticornis*	Forest Red Gum	350		350	110	14.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1697	*Eucalyptus tereticornis*	Forest Red Gum	280		280	88	14.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1698	*Melaleuca quinquenervia*	Broad-leaved Paperbark	310		310	97	8.0	2.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1699	*Casuarina cunninghamiana*	River She-oak	200		200	63	8.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1700	*Casuarina cunninghamiana*	River She-oak	200		200	63	11.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1701	*Casuarina cunninghamiana*	River She-oak	300		300	94	10.0	3.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1702	*Casuarina cunninghamiana*	River She-oak	350		350	110	14.0	5.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1703	*Melaleuca quinquenervia*	Broad-leaved Paperbark	160	140, 140, 130	286	90	7.0	3.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1704	*Melaleuca quinquenervia*	Broad-leaved Paperbark	260	190, 110	340	107	8.0	2.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1705	*Eucalyptus tereticornis*	Forest Red Gum	230		230	72	8.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1706	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	14.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1707	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	9.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1708	*Eucalyptus tereticornis*	Forest Red Gum	270		270	85	11.0	3.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1709	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1710	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	16.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1711	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1712	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	12.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1713	*Eucalyptus moluccana*	Gum Topped-box	120		120	38	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1714	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	5.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1715	*Corymbia citriodora*	Spotted Gum	180		180	57	12.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PUBLIC RELEASE

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1716	*Eucalyptus tereticornis*	Forest Red Gum	420		420	132	19.0	12.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1717	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	10.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1718	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1719	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	13.0	3.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1720	*Eucalyptus tereticornis*	Forest Red Gum	400		400	126	16.0	10.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1721	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	12.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1722	*Melaleuca irbyana*	Swamp Tea-tree	220		220	69	4.0	2.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1723	*Eucalyptus tereticornis*	Forest Red Gum	230		230	72	12.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1724	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1725	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1726	*Eucalyptus crebra*	Narrow-leaved Ironbark	470		470	148	20.0	11.0	5.6	2.4	Regular	-	Thinning	Die-back	-	Lopped	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1727	*Eucalyptus tereticornis*	Forest Red Gum	400		400	126	16.0	6.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1728	*Corymbia citriodora*	Spotted Gum	300		300	94	17.0	10.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1729	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	12.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1730	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1731	*Tipuana tipu*	Rosewood	300	360, 300	556	175	14.0	12.0	6.7	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1732	*Corymbia citriodora*	Spotted Gum	350		350	110	16.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1733	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	13.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1734	*Angophora woodsiana*	Smudgee Apple	260		260	82	12.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1735	*Eucalyptus moluccana*	Gum Topped-box	390	280, 350	594	187	23.0	13.0	7.1	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1736	*Eucalyptus moluccana*	Gum Topped-box	500		500	157	22.0	10.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1737	*Acacia salicina*	Sally Wattle	200		200	63	7.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1738	*Acacia salicina*	Sally Wattle	200		200	63	6.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1739	*Eucalyptus moluccana*	Gum Topped-box	140		140	44	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1740	*Acacia salicina*	Sally Wattle	350		350	110	12.0	5.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1741	*Acacia salicina*	Sally Wattle	500		500	157	14.0	6.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1742	*Acacia salicina*	Sally Wattle	290		290	91	11.0	4.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1743	*Acacia salicina*	Sally Wattle	260		260	82	12.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1744	*Corymbia citriodora*	Spotted Gum	430		430	135	22.0	10.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1745	*Eucalyptus dura*	Smooth-branched Ironbar	290		290	91	13.0	3.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1746	*Eucalyptus dura*	Smooth-branched Ironbar	180		180	57	12.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1747	*Eucalyptus dura*	Smooth-branched Ironbar	220		220	69	11.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1748	*Corymbia citriodora*	Spotted Gum	280		280	88	16.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1749	*Eucalyptus dura*	Smooth-branched Ironbar	200		200	63	10.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1750	*Eucalyptus melliodora*	Yellow Box	360	320	482	151	22.0	14.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1751	*Eucalyptus melliodora*	Yellow Box	340		340	107	16.0	8.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1752	*Eucalyptus tereticornis*	Forest Red Gum	270	130	300	94	14.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1753	*Eucalyptus melliodora*	Yellow Box	350		350	110	15.0	8.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1754	*Eucalyptus melliodora*	Yellow Box	300		300	94	16.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1755	*Eucalyptus melliodora*	Yellow Box	310		310	97	15.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1756	*Acacia salicina*	Sally Wattle	270		270	85	10.0	3.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1757	*Acacia salicina*	Sally Wattle	200		200	63	12.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1758	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	12.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1759	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1760	*Eucalyptus tereticornis*	Forest Red Gum	130	80, 60	164	52	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1761	*Melaleuca irbyana*	Swamp Tea-tree	200	120, 120, 120	288	91	9.0	3.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1762	*Melaleuca irbyana*	Swamp Tea-tree	130	160, 130, 140	281	88	9.0	3.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1763	*Eucalyptus tereticornis*	Forest Red Gum	600		600	188	22.0	13.0	7.2	2.7	Regular	-	Thinning	Die-back	-	Lopped	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1764	*Melaleuca irbyana*	Swamp Tea-tree	200		200	63	9.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1765	*Melaleuca irbyana*	Swamp Tea-tree	160		160	50	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1766	*Melaleuca irbyana*	Swamp Tea-tree	160		160	50	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1767	**DEAD/STAG**		510		510	160	16.0	8.0	6.1	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Remove (Development)	
1768	**DEAD/STAG**		620		620	195	17.0	9.0	7.4	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Remove (Development)	
1769	*Eucalyptus tereticornis*	Forest Red Gum	420		420	132	16.0	9.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1770	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	11.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1771	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	13.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1772	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	11.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1773	*Eucalyptus tereticornis*	Forest Red Gum	170	250	302	95	12.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1774	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1775	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	14.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1776	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1777	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1778	*Eucalyptus tereticornis*	Forest Red Gum	690		690	217	28.0	16.0	8.3	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1779	**DEAD/STAG**		590		590	185	30.0	9.0	7.1	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Remove (Development)	
1780	*Eucalyptus tereticornis*	Forest Red Gum	420		420	132	22.0	11.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1781	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	11.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1782	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1783	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1784	*Corymbia tessellaris*	Moreton Bay Ash	160	160	226	71	13.0	3.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1785	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1786	*Corymbia tessellaris*	Moreton Bay Ash	160		160	50	11.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1787	*Lophostemon suaveolens*	Swamp Box	280		280	88	12.0	3.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1788	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	12.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1789	*Corymbia tessellaris*	Moreton Bay Ash	150		150	47	13.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1790	*Corymbia tessellaris*	Moreton Bay Ash	170		170	53	12.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1791	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1792	*Lophostemon suaveolens*	Swamp Box	170		170	53	7.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1793	*Lophostemon suaveolens*	Swamp Box	340		340	107	14.0	5.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1794	*Lophostemon suaveolens*	Swamp Box	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1795	*Corymbia tessellaris*	Moreton Bay Ash	160		160	50	11.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

RELEASE

Specimen Details											Canopy Condition Details							Trunk Condition Details						Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1796	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1797	*Melaleuca irbyana*	Swamp Tea-tree	140	100, 100	199	63	9.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1798	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	11.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1799	*Eucalyptus tereticornis*	Forest Red Gum	590		590	185	19.0	11.0	7.1	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1800	*Eucalyptus melanophloia*	Silver-leaved Ironbark	150		150	47	11.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1801	*Eucalyptus melanophloia*	Silver-leaved Ironbark	200		200	63	14.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1802	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	20.0	10.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1803	*Melaleuca irbyana*	Swamp Tea-tree	180		180	57	7.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1804	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1805	*Eucalyptus crebra*	Narrow-leaved Ironbark	420		420	132	20.0	10.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1806	*Melaleuca irbyana*	Swamp Tea-tree	200	180	269	85	5.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1807	*Melaleuca irbyana*	Swamp Tea-tree	220		220	69	4.0	2.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1808	*Melaleuca irbyana*	Swamp Tea-tree	210		210	66	6.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1809	*Melaleuca irbyana*	Swamp Tea-tree	110		110	35	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1810	*Melaleuca irbyana*	Swamp Tea-tree	200		200	63	5.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1811	*Melaleuca irbyana*	Swamp Tea-tree	160		160	50	6.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1812	*Eucalyptus crebra*	Narrow-leaved Ironbark	620		620	195	25.0	13.0	7.4	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1813	*Melaleuca irbyana*	Swamp Tea-tree	360	280	456	143	6.0	3.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1814	*Melaleuca irbyana*	Swamp Tea-tree	220		220	69	7.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1815	*Melaleuca irbyana*	Swamp Tea-tree	180		180	57	8.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1816	*Melaleuca irbyana*	Swamp Tea-tree	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1817	*Melaleuca irbyana*	Swamp Tea-tree	200		200	63	8.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1818	*Melaleuca irbyana*	Swamp Tea-tree	250	110, 110	294	93	9.0	2.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1819	*Melaleuca irbyana*	Swamp Tea-tree	160		160	50	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1820	*Melaleuca irbyana*	Swamp Tea-tree	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1821	*Melaleuca irbyana*	Swamp Tea-tree	300	150	335	105	9.0	2.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1822	*Melaleuca irbyana*	Swamp Tea-tree	170		170	53	8.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1823	*Melaleuca irbyana*	Swamp Tea-tree	120	130	177	56	7.0	2.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1824	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1825	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1826	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1827	*Melaleuca irbyana*	Swamp Tea-tree	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1828	*Melaleuca irbyana*	Swamp Tea-tree	150		150	47	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1829	*Melaleuca irbyana*	Swamp Tea-tree	270		270	85	9.0	3.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1830	*Melaleuca irbyana*	Swamp Tea-tree	190		190	60	8.0	2.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1831	*Eucalyptus crebra*	Narrow-leaved Ironbark	270	260	375	118	15.0	6.0	4.5	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1832	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	12.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1833	*Melaleuca irbyana*	Swamp Tea-tree	150	110, 160	245	77	7.0	2.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1834	*Melaleuca irbyana*	Swamp Tea-tree	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1835	*Melaleuca irbyana*	Swamp Tea-tree	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

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Specimen Details											Canopy Condition Details							Trunk Condition Details						Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1836	*Melaleuca irbyana*	Swamp Tea-tree	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1837	*Melaleuca irbyana*	Swamp Tea-tree	310		310	97	8.0	2.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1838	*Melaleuca irbyana*	Swamp Tea-tree	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1839	*Melaleuca irbyana*	Swamp Tea-tree	270		270	85	8.0	2.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1840	*Melaleuca irbyana*	Swamp Tea-tree	460		460	145	8.0	4.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1841	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	13.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1842	*Melaleuca irbyana*	Swamp Tea-tree	260		260	82	8.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1843	*Melaleuca irbyana*	Swamp Tea-tree	260	260, 210, 160	453	142	8.0	5.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1844	*Melaleuca irbyana*	Swamp Tea-tree	240	110	264	83	8.0	2.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1845	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	18.0	9.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1846	*Melaleuca irbyana*	Swamp Tea-tree	170		170	53	7.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1847	*Melaleuca irbyana*	Swamp Tea-tree	110		110	35	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1848	*Melaleuca irbyana*	Swamp Tea-tree	300	110, 130	345	108	6.0	4.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1849	*Melaleuca irbyana*	Swamp Tea-tree	410		410	129	8.0	3.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1850	*Melaleuca irbyana*	Swamp Tea-tree	140	60	152	48	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1851	*Melaleuca irbyana*	Swamp Tea-tree	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1852	*Melaleuca irbyana*	Swamp Tea-tree	210		210	66	6.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1853	*Melaleuca irbyana*	Swamp Tea-tree	210	120	242	76	5.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1854	*Melaleuca irbyana*	Swamp Tea-tree	180		180	57	8.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1855	*Melaleuca irbyana*	Swamp Tea-tree	150	140, 120, 120	266	84	6.0	3.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1856	*Melaleuca irbyana*	Swamp Tea-tree	180	120	216	68	8.0	2.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1857	*Melaleuca irbyana*	Swamp Tea-tree	150		150	47	5.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1858	*Melaleuca irbyana*	Swamp Tea-tree	530		530	167	8.0	4.0	6.4	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1859	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1860	*Melaleuca irbyana*	Swamp Tea-tree	370	220	430	135	8.0	4.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1861	*Melaleuca irbyana*	Swamp Tea-tree	440	260	511	161	9.0	4.0	6.1	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1862	*Melaleuca irbyana*	Swamp Tea-tree	470		470	148	10.0	6.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1863	*Melaleuca irbyana*	Swamp Tea-tree	120	120	170	53	7.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1864	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	15.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1865	*Eucalyptus crebra*	Narrow-leaved Ironbark	310		310	97	16.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1866	*Melaleuca irbyana*	Swamp Tea-tree	290	300	417	131	8.0	4.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1867	*Melaleuca irbyana*	Swamp Tea-tree	140		140	44	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1868	*Melaleuca irbyana*	Swamp Tea-tree	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1869	*Melaleuca irbyana*	Swamp Tea-tree	160		160	50	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1870	*Melaleuca irbyana*	Swamp Tea-tree	110	70	130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1871	*Melaleuca irbyana*	Swamp Tea-tree	110		110	35	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1872	*Melaleuca irbyana*	Swamp Tea-tree	190	190, 200, 200, 160, 140, 230	500	157	5.0	4.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1873	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	14.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1874	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	10.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1875	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	14.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	

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1876	*Eucalyptus tereticornis*	Forest Red Gum	330		330	104	16.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1877	*Corymbia tessellaris*	Moreton Bay Ash	220	220	311	98	12.0	3.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1878	*Eucalyptus tereticornis*	Forest Red Gum	330	300	446	140	17.0	8.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1879	*Eucalyptus tereticornis*	Forest Red Gum	230	220	318	100	10.0	3.0	3.8	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1880	*Eucalyptus tereticornis*	Forest Red Gum	250	120	277	87	10.0	3.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1881	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	14.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1882	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	16.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1883	*Eucalyptus melanophloia*	Silver-leaved Ironbark	200		200	63	7.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1884	*Eucalyptus tereticornis*	Forest Red Gum	430		430	135	22.0	10.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1885	*Eucalyptus crebra*	Narrow-leaved Ironbark	330		330	104	15.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1886	*Eucalyptus crebra*	Narrow-leaved Ironbark	370		370	116	16.0	6.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1887	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	10.0	6.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1888	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	11.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1889	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	14.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1890	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	10.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1891	*Alphitonia excelsa*	Soap Tree	200		200	63	8.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1892	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1893	*Eucalyptus crebra*	Narrow-leaved Ironbark	240	230	332	104	13.0	5.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1894	*Eucalyptus crebra*	Narrow-leaved Ironbark	300	310	431	136	14.0	5.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1895	*Eucalyptus tereticornis*	Forest Red Gum	260		260	82	11.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1896	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	160	226	71	13.0	3.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1897	*Eucalyptus tereticornis*	Forest Red Gum	290		290	91	14.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1898	*Melaleuca irbyana*	Swamp Tea-tree	200	200	283	89	7.0	3.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1899	*Melaleuca irbyana*	Swamp Tea-tree	280	240, 220	429	135	7.0	3.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1900	*Eucalyptus melanophloia*	Silver-leaved Ironbark	140		140	44	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1901	*Eucalyptus melanophloia*	Silver-leaved Ironbark	150		150	47	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1902	*Melaleuca irbyana*	Swamp Tea-tree	200	220	297	93	7.0	3.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1903	*Melaleuca irbyana*	Swamp Tea-tree	250		250	79	8.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1904	*Melaleuca irbyana*	Swamp Tea-tree	370		370	116	6.0	4.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1905	*Melaleuca irbyana*	Swamp Tea-tree	220	160, 140	306	96	6.0	3.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1906	*Melaleuca irbyana*	Swamp Tea-tree	110		110	35	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1907	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	13.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1908	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1909	*Eucalyptus crebra*	Narrow-leaved Ironbark	190	140	236	74	10.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1910	*Eucalyptus crebra*	Narrow-leaved Ironbark	110	110	156	49	10.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1911	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1912	*Eucalyptus crebra*	Narrow-leaved Ironbark	220	220	311	98	13.0	4.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1913	*Eucalyptus crebra*	Narrow-leaved Ironbark	280	320	425	134	14.0	5.0	5.1	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1914	*Melaleuca irbyana*	Swamp Tea-tree	200	110, 120, 120	284	89	5.0	3.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1915	*Melaleuca irbyana*	Swamp Tea-tree	180	200	269	85	5.0	3.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	

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Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1916	*Melaleuca irbyana*	Swamp Tea-tree	160	200	256	80	5.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1917	*Melaleuca irbyana*	Swamp Tea-tree	360		360	113	5.0	3.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1918	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	10.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1919	*Melaleuca irbyana*	Swamp Tea-tree	260		260	82	4.0	2.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1920	*Melaleuca irbyana*	Swamp Tea-tree	260	120, 130, 120, 100, 100	365	115	6.0	4.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1921	*Melaleuca irbyana*	Swamp Tea-tree	200	120, 130, 120, 100, 100, 150	358	112	6.0	4.0	4.3	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1922	*Eucalyptus crebra*	Narrow-leaved Ironbark	230	120	259	81	13.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1923	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	10.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1924	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1925	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1926	*Corymbia tessellaris*	Moreton Bay Ash	220		220	69	11.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1927	*Eucalyptus crebra*	Narrow-leaved Ironbark	360	220	422	133	13.0	5.0	5.1	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1928	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	12.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1929	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1930	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	13.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1931	*Eucalyptus melanophloia*	Silver-leaved Ironbark	240		240	75	13.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1932	*Corymbia tessellaris*	Moreton Bay Ash	260		260	82	11.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1933	*Corymbia tessellaris*	Moreton Bay Ash	360		360	113	13.0	6.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1934	*Corymbia tessellaris*	Moreton Bay Ash	390		390	123	12.0	5.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1935	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	11.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1936	*Eucalyptus tereticornis*	Forest Red Gum	310		310	97	13.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1937	*Eucalyptus tereticornis*	Forest Red Gum	290		290	91	13.0	4.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1938	*Eucalyptus tereticornis*	Forest Red Gum	260		260	82	13.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1939	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1940	*Eucalyptus tereticornis*	Forest Red Gum	360		360	113	13.0	4.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1941	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	11.0	3.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1942	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	10.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1943	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	11.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1944	*Eucalyptus tereticornis*	Forest Red Gum	330		330	104	15.0	8.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1945	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	14.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1946	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	9.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1947	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	11.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1948	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1949	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	12.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1950	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	12.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1951	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1952	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1953	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1954	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	8.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1955	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	

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Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1956	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	9.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1957	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1958	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1959	*Corymbia citriodora*	Spotted Gum	220		220	69	11.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1960	*Angophora leiocarpa*	Smooth-barked Apple	230		230	72	12.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1961	*Angophora leiocarpa*	Smooth-barked Apple	130		130	41	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1962	*Angophora leiocarpa*	Smooth-barked Apple	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1963	*Angophora leiocarpa*	Smooth-barked Apple	130		130	41	13.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1964	*Angophora leiocarpa*	Smooth-barked Apple	140		140	44	12.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1965	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	13.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1966	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	12.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1967	*Eucalyptus tereticornis*	Forest Red Gum	270		270	85	12.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1968	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1969	*Eucalyptus crebra*	Narrow-leaved Ironbark	130	110	170	53	11.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1970	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1971	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1972	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1973	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1974	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1975	*Alphitonia excelsa*	Soap Tree	260		260	82	13.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1976	*Eucalyptus tereticornis*	Forest Red Gum	580		580	182	25.0	14.0	7.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1977	*Eucalyptus tereticornis*	Forest Red Gum	140		140	44	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1978	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	18.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1979	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1980	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	13.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1981	*Eucalyptus tereticornis*	Forest Red Gum	280		280	88	14.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1982	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	11.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1983	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1984	*Eucalyptus tereticornis*	Forest Red Gum	380		380	119	18.0	6.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1985	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	11.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1986	*Acacia salicina*	Sally Wattle	210		210	66	8.0	2.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1987	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1988	*Acacia salicina*	Sally Wattle	260		260	82	10.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1989	*Acacia salicina*	Sally Wattle	220		220	69	10.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1990	*Corymbia tessellaris*	Moreton Bay Ash	220		220	69	10.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1991	*Eucalyptus crebra*	Narrow-leaved Ironbark	430		430	135	17.0	6.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1992	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	12.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1993	*Acacia salicina*	Sally Wattle	320		320	101	10.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1994	*Corymbia tessellaris*	Moreton Bay Ash	260		260	82	11.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1995	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	

RETRIEVED

Specimen Details											Canopy Condition Details							Trunk Condition Details						Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1996	*Corymbia tessellaris*	Moreton Bay Ash	200	210, 220, 230	431	135	14.0	5.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1997	*Acacia salicina*	Sally Wattle	330		330	104	14.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1998	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	12.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1999	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2000	*Eucalyptus tereticornis*	Forest Red Gum	260		260	82	15.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2001	*Eucalyptus tereticornis*	Forest Red Gum	140		140	44	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2002	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2003	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2004	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	13.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2005	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2006	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2007	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2008	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2009	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2010	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2011	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	10.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2012	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2013	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	14.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2014	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2015	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2016	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	13.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2017	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	13.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2018	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2019	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2020	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	11.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2021	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	11.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2022	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2023	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	11.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2024	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	11.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2025	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	13.0	3.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2026	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2027	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	12.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2028	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2029	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2030	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	12.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2031	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2032	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	11.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2033	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2034	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	11.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2035	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	13.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	

PURPLE LEAF

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2036	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2037	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	14.0	3.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2038	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	14.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2039	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2040	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2041	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2042	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	15.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2043	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2044	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2045	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	14.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2046	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	14.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2047	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	13.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2048	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2049	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	13.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2050	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2051	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	12.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2052	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2053	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2054	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2055	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2056	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2057	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	12.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2058	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	15.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2059	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2060	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	16.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2061	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	10.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2062	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2063	*Eucalyptus crebra*	Narrow-leaved Ironbark	550		550	173	19.0	11.0	6.6	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2064	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2065	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2066	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2067	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	12.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2068	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	14.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2069	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	12.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2070	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	15.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2071	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2072	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	12.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2073	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2074	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2075	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

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Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2076	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	13.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2077	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2078	*Melaleuca irbyana*	Swamp Tea-tree	190	160	248	78	6.0	2.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2079	*Melaleuca irbyana*	Swamp Tea-tree	120	130, 120, 110	240	76	7.0	2.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2080	*Melaleuca irbyana*	Swamp Tea-tree	160	120, 110	228	72	8.0	2.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2081	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	14.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2082	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	12.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2083	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2084	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	12.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2085	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	12.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2086	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2087	*Melaleuca irbyana*	Swamp Tea-tree	170	140, 130, 130	287	90	10.0	3.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2088	*Melaleuca irbyana*	Swamp Tea-tree	150	130, 130	237	75	10.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2089	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	10.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2090	*Melaleuca irbyana*	Swamp Tea-tree	120	120, 100	197	62	10.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2091	*Melaleuca irbyana*	Swamp Tea-tree	150	130, 140, 140	280	88	10.0	3.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2092	*Melaleuca irbyana*	Swamp Tea-tree	100	100, 100	173	54	7.0	3.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2093	*Melaleuca irbyana*	Swamp Tea-tree	120	100, 100	185	58	7.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2094	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2095	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2096	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	13.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2097	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2098	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2099	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2100	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2101	*Melaleuca irbyana*	Swamp Tea-tree	100	100, 80, 70	177	56	8.0	2.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2102	*Melaleuca irbyana*	Swamp Tea-tree	130	100, 90, 120	222	70	8.0	3.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2103	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2104	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2105	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2106	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	12.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2107	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2108	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2109	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2110	*Eucalyptus crebra*	Narrow-leaved Ironbark	100	100	141	44	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2111	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2112	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2113	*Eucalyptus moluccana*	Gum Topped-box	130		130	41	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2114	*Melaleuca irbyana*	Swamp Tea-tree	140	110	178	56	10.0	3.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2115	*Melaleuca irbyana*	Swamp Tea-tree	100	110, 100	179	56	9.0	3.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

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Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2116	*Melaleuca irbyana*	Swamp Tea-tree	110	110	156	49	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2117	*Melaleuca irbyana*	Swamp Tea-tree	100	110, 100	179	56	8.0	3.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2118	*Eucalyptus moluccana*	Gum Topped-box	110		110	35	11.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2119	*Eucalyptus moluccana*	Gum Topped-box	110		110	35	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2120	*Melaleuca irbyana*	Swamp Tea-tree	110	100, 90	174	55	8.0	3.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2121	*Eucalyptus moluccana*	Gum Topped-box	130		130	41	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2122	*Eucalyptus moluccana*	Gum Topped-box	140		140	44	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2123	*Eucalyptus moluccana*	Gum Topped-box	170		170	53	10.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2124	*Eucalyptus moluccana*	Gum Topped-box	160		160	50	11.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2125	*Eucalyptus moluccana*	Gum Topped-box	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2126	*Eucalyptus moluccana*	Gum Topped-box	110		110	35	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2127	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2128	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2129	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2130	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2131	*Melaleuca irbyana*	Swamp Tea-tree	110	100, 40	154	48	4.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2132	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2133	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2134	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2135	*Melaleuca irbyana*	Swamp Tea-tree	100	60, 60	131	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2136	*Melaleuca irbyana*	Swamp Tea-tree	110	60, 60, 50, 40	153	48	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2137	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2138	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2139	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2140	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	12.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2141	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2142	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2143	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2144	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2145	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2146	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2147	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2148	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2149	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2150	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2151	*Eucalyptus moluccana*	Gum Topped-box	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2152	*Eucalyptus moluccana*	Gum Topped-box	120		120	38	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2153	*Eucalyptus moluccana*	Gum Topped-box	110		110	35	11.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2154	*Melaleuca irbyana*	Swamp Tea-tree	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2155	*Melaleuca irbyana*	Swamp Tea-tree	160		160	50	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PURPLE LEAF

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2156	*Melaleuca irbyana*	Swamp Tea-tree	100	110	149	47	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2157	*Melaleuca irbyana*	Swamp Tea-tree	100	110	149	47	4.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2158	*Melaleuca irbyana*	Swamp Tea-tree	110	60	125	39	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2159	*Melaleuca irbyana*	Swamp Tea-tree	110	100	149	47	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2160	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2161	*Melaleuca irbyana*	Swamp Tea-tree	120	80, 80	165	52	6.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2162	*Eucalyptus moluccana*	Gum Topped-box	140	60	152	48	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2163	*Eucalyptus moluccana*	Gum Topped-box	160		160	50	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2164	*Eucalyptus moluccana*	Gum Topped-box	130		130	41	13.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2165	*Melaleuca irbyana*	Swamp Tea-tree	130		130	41	4.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2166	*Melaleuca irbyana*	Swamp Tea-tree	120	130	177	56	6.0	3.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2167	*Melaleuca irbyana*	Swamp Tea-tree	100	80, 70, 90, 100	198	62	8.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2168	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2169	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2170	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2171	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2172	*Eucalyptus crebra*	Narrow-leaved Ironbark	380		380	119	22.0	9.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2173	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2174	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2175	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	9.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2176	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2177	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2178	*Eucalyptus crebra*	Narrow-leaved Ironbark	100	60	117	37	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2179	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2180	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	9.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2181	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2182	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	9.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2183	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2184	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	100	156	49	11.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2185	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	10.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2186	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	13.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2187	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	13.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2188	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	13.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2189	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	13.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2190	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	15.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2191	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	8.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2192	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2193	*Eucalyptus crebra*	Narrow-leaved Ironbark	140	120, 90	205	64	14.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2194	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	11.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2195	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	12.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2196	*Eucalyptus crebra*	Narrow-leaved Ironbark	170	130	214	67	14.0	4.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2197	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	12.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2198	*Eucalyptus crebra*	Narrow-leaved Ironbark	140	110	178	56	15.0	3.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2199	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	11.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2200	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	13.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2201	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	13.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2202	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	20.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Remove (Development)	
2203	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	20.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2204	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	13.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2205	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2206	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	18.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2207	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	12.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2208	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	13.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2209	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	18.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2210	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2211	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	17.0	5.0	2.2	1.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2212	*Eucalyptus crebra*	Narrow-leaved Ironbark	170	160	233	73	15.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2213	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	14.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2214	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	110	194	61	14.0	6.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2215	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	150	219	69	14.0	7.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2216	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	14.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2217	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	15.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2218	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	14.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2219	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	14.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2220	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	13.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2221	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	13.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2222	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	15.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2223	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	15.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2224	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	13.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2225	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	14.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2226	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	14.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2227	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	150	219	69	15.0	6.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2228	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	17.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2229	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	12.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2230	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	21.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2231	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	10.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2232	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	16.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2233	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	13.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2234	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	21.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2235	*Eucalyptus crebra*	Narrow-leaved Ironbark	130	110	170	53	12.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PURPLE LEAF

Specimen Details											Canopy Condition Details							Trunk Condition Details						Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2236	*Eucalyptus crebra*	Narrow-leaved Ironbark	210	100	233	73	19.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2237	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	16.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2238	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	120	170	53	16.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2239	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	15.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2240	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	13.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2241	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	13.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2242	*Eucalyptus crebra*	Narrow-leaved Ironbark	150	130, 120	232	73	16.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2243	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	100	156	49	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2244	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	110	163	51	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2245	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	13.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2246	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	13.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2247	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	12.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2248	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	90	150	47	15.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2249	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	13.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2250	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	13.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2251	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	13.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2252	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	13.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2253	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	14.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2254	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	14.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2255	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2256	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2257	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	16.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2258	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	13.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2259	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	13.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2260	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	13.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2261	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	13.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2262	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	17.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2263	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	15.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2264	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	16.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2265	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	10.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2266	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	90	150	47	13.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2267	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	15.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2268	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	19.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2269	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2270	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	16.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2271	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	17.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2272	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	16.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2273	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	15.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2274	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	15.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2275	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	15.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PUBLIC RELEASE

Specimen Details											Canopy Condition Details							Trunk Condition Details						Fauna Details and Habitat Value							
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2276	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	15.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2277	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	14.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2278	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2279	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	16.0	7.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2280	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	16.0	7.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Retain	
2281	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	20.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2282	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	16.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2283	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	16.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2284	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	18.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2285	*Eucalyptus crebra*	Narrow-leaved Ironbark	220	90	238	75	15.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2286	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	13.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2287	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	10.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2288	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	20.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2289	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	20.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2290	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	18.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2291	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	12.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2292	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2293	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	16.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2294	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	17.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2295	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	24.0	9.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2296	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	19.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2297	*Eucalyptus crebra*	Narrow-leaved Ironbark	210	180	277	87	19.0	7.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2298	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	16.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2299	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	13.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2300	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	17.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2301	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	14.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2302	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	15.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2303	*Eucalyptus crebra*	Narrow-leaved Ironbark	150	130	198	62	15.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2304	*Corymbia tessellaris*	Moreton Bay Ash	320	190, 280	466	146	14.0	4.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2305	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2306	*Corymbia tessellaris*	Moreton Bay Ash	300	170, 260	432	136	13.0	8.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2307	*Corymbia tessellaris*	Moreton Bay Ash	260		260	82	12.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2308	*Corymbia tessellaris*	Moreton Bay Ash	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2309	*Corymbia tessellaris*	Moreton Bay Ash	230		230	72	10.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2310	*Corymbia tessellaris*	Moreton Bay Ash	280		280	88	12.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2311	*Corymbia tessellaris*	Moreton Bay Ash	420		420	132	15.0	4.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2312	*Corymbia tessellaris*	Moreton Bay Ash	180		180	57	11.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2313	*Corymbia tessellaris*	Moreton Bay Ash	220		220	69	12.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2314	*Corymbia tessellaris*	Moreton Bay Ash	480	360	600	188	14.0	7.0	7.2	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2315	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2316	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2317	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2318	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

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Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2319	*Corymbia tessellaris*	Moreton Bay Ash	150		150	47	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2320	*Corymbia tessellaris*	Moreton Bay Ash	160		160	50	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2321	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2322	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2323	*Corymbia tessellaris*	Moreton Bay Ash	220		220	69	13.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2324	*Corymbia tessellaris*	Moreton Bay Ash	200		200	63	13.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2325	*Corymbia tessellaris*	Moreton Bay Ash	150		150	47	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2326	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2327	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2328	*Corymbia tessellaris*	Moreton Bay Ash	360		360	113	14.0	4.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2329	*Corymbia tessellaris*	Moreton Bay Ash	270		270	85	13.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2330	*Acacia salicina*	Sally Wattle	250		250	79	7.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2331	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2332	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	13.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2333	*Eucalyptus propinqua*	Small-fruited Grey Gum	220		220	69	11.0	2.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2334	*Eucalyptus propinqua*	Small-fruited Grey Gum	220		220	69	10.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2335	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	11.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2336	*Corymbia citriodora*	Spotted Gum	380		380	119	17.0	7.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2337	*Corymbia citriodora*	Spotted Gum	320		320	101	13.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2338	*Corymbia citriodora*	Spotted Gum	170		170	53	7.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2339	*Corymbia citriodora*	Spotted Gum	290		290	91	15.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2340	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2341	*Eucalyptus tereticornis*	Forest Red Gum	360		360	113	12.0	4.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2342	*Acacia salicina*	Sally Wattle	260	180, 200	374	118	10.0	4.0	4.5	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2343	*Acacia salicina*	Sally Wattle	340		340	107	11.0	5.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2344	*Acacia salicina*	Sally Wattle	390		390	123	13.0	6.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2345	*Acacia salicina*	Sally Wattle	340		340	107	10.0	4.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2346	*Eucalyptus crebra*	Narrow-leaved Ironbark	180	180	255	80	13.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2347	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2348	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2349	*Eucalyptus crebra*	Narrow-leaved Ironbark	350		350	110	18.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2350	*Eucalyptus melanophloia*	Silver-leaved Ironbark	370		370	116	15.0	6.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2351	*Eucalyptus melanophloia*	Silver-leaved Ironbark	280		280	88	13.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2352	*Eucalyptus crebra*	Narrow-leaved Ironbark	470		470	148	18.0	9.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2353	*Eucalyptus crebra*	Narrow-leaved Ironbark	370		370	116	16.0	6.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2354	*Eucalyptus crebra*	Narrow-leaved Ironbark	400	270	483	152	17.0	6.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2355	*Eucalyptus crebra*	Narrow-leaved Ironbark	170	100	197	62	10.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2356	*Eucalyptus crebra*	Narrow-leaved Ironbark	300	160, 190	389	122	15.0	4.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2357	*Corymbia tessellaris*	Moreton Bay Ash	160		160	50	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2358	*Corymbia tessellaris*	Moreton Bay Ash	310	100	326	102	14.0	4.0	3.9	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2359	*Corymbia tessellaris*	Moreton Bay Ash	130	130	184	58	7.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2360	*Corymbia tessellaris*	Moreton Bay Ash	120	100	156	49	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2361	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2362	*Eucalyptus siderophloia*	Grey Ironbark	125		125	39	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2363	*Eucalyptus siderophloia*	Grey Ironbark	115		115	36	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2364	*Eucalyptus siderophloia*	Grey Ironbark	310		310	97	15.0	7.0	3.7	2.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2365	*Eucalyptus melanophloia*	Silver-leaved Ironbark	130		130	41	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2366	*Eucalyptus melanophloia*	Silver-leaved Ironbark	170		170	53	6.0	5.0	2.0	1.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2367	*Eucalyptus siderophloia*	Grey Ironbark	300		300	94	14.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2368	*Melaleuca irbyana*	Swamp Tea-tree	95	85, 90, 50, 70, 90	200	63	4.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Retain	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2369	*Melaleuca irbyana*	Swamp Tea-tree	185	160	245	77	5.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2370	*Acacia macradenia*	Zig-zag Wattle	105		105	33	5.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2371	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2372	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2373	*Corymbia tessellaris*	Moreton Bay Ash	135	110	174	55	5.0	3.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2374	*Acacia salicina*	Sally Wattle	100		100	31	5.0	3.0	2.0	1.3	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2375	*Eucalyptus melanophloia*	Silver-leaved Ironbark	175		175	55	8.0	4.0	2.1	1.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2376	*Acacia salicina*	Sally Wattle	215		215	68	7.0	4.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2377	*Eucalyptus tereticornis*	Forest Red Gum	565		565	177	15.0	8.0	6.8	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2378	*Eucalyptus melanophloia*	Silver-leaved Ironbark	175		175	55	8.0	5.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	Old	-	-	-	-	-	Potential Consequential Clearing	
2379	*Corymbia tessellaris*	Moreton Bay Ash	150	95	178	56	14.0	6.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2380	*Eucalyptus tereticornis*	Forest Red Gum	820		820	258	16.0	9.0	9.8	3.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2381	*Eucalyptus melanophloia*	Silver-leaved Ironbark	140		140	44	7.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2382	*Eucalyptus melanophloia*	Silver-leaved Ironbark	150		150	47	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2383	*Eucalyptus melanophloia*	Silver-leaved Ironbark	115		115	36	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2384	*Eucalyptus melanophloia*	Silver-leaved Ironbark	275		275	86	7.0	10.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2385	*Eucalyptus tereticornis*	Forest Red Gum	540		540	170	16.0	8.0	6.5	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2386	*Melaleuca irbyana*	Swamp Tea-tree	210	140	252	79	4.0	6.0	3.0	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2387	*Melaleuca irbyana*	Swamp Tea-tree	75	75, 85	136	43	3.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2388	*Melaleuca irbyana*	Swamp Tea-tree	110	100, 75, 100, 50	201	63	5.0	8.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2389	*Melaleuca irbyana*	Swamp Tea-tree	95	80, 80, 50	156	49	5.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2390	*Melaleuca irbyana*	Swamp Tea-tree	105		105	33	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2391	*Melaleuca irbyana*	Swamp Tea-tree	130		130	41	5.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2392	*Melaleuca irbyana*	Swamp Tea-tree	280		280	88	6.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2393	*Melaleuca irbyana*	Swamp Tea-tree	115		115	36	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2394	*Melaleuca irbyana*	Swamp Tea-tree	80	60	100	31	5.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2395	*Melaleuca irbyana*	Swamp Tea-tree	80		80	25	5.0	1.0	2.0	1.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2396	*Melaleuca irbyana*	Swamp Tea-tree	110	100	149	47	5.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2397	*Melaleuca irbyana*	Swamp Tea-tree	80	80	113	36	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2398	*Melaleuca irbyana*	Swamp Tea-tree	75		75	24	5.0	1.0	2.0	1.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2399	*Melaleuca irbyana*	Swamp Tea-tree	80		80	25	5.0	1.0	2.0	1.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2400	*Melaleuca irbyana*	Swamp Tea-tree	230		230	72	5.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2401	*Melaleuca irbyana*	Swamp Tea-tree	260		260	82	5.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2402	*Melaleuca irbyana*	Swamp Tea-tree	105		105	33	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2403	*Melaleuca irbyana*	Swamp Tea-tree	90		90	28	5.0	1.0	2.0	1.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2404	*Melaleuca irbyana*	Swamp Tea-tree	130		130	41	5.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2405	*Melaleuca irbyana*	Swamp Tea-tree	115	105	156	49	5.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2406	*Eucalyptus siderophloia*	Grey Ironbark	155		155	49	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2407	*Melaleuca irbyana*	Swamp Tea-tree	110	120, 80	181	57	6.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2408	*Eucalyptus siderophloia*	Grey Ironbark	145		145	46	9.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2409	*Eucalyptus siderophloia*	Grey Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2410	*Melaleuca irbyana*	Swamp Tea-tree	90		90	28	5.0	1.0	2.0	1.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2411	*Eucalyptus siderophloia*	Grey Ironbark	810		810	254	15.0	12.0	9.7	3.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2412	*Eucalyptus moluccana*	Gum-topped Box	235		235	74	15.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2413	*Eucalyptus moluccana*	Gum-topped Box	305		305	96	17.0	8.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2414	*Melaleuca irbyana*	Swamp Tea-tree	145	125	191	60	5.0	5.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2415	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2416	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	10.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2417	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2418	*Eucalyptus crebra*	Narrow-leaved Ironbark	115		115	36	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

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Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2419	*Eucalyptus crebra*	Narrow-leaved Ironbark	145		145	46	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2420	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2421	*Eucalyptus crebra*	Narrow-leaved Ironbark	125		125	39	5.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2422	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	8.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2423	*Eucalyptus moluccana*	Gum-topped Box	410		410	129	15.0	8.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2424	*Acacia salicina*	Sally Wattle	125		125	39	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2425	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2426	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2427	*Eucalyptus crebra*	Narrow-leaved Ironbark	215		215	68	10.0	5.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2428	*Acacia salicina*	Sally Wattle	130		130	41	7.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2429	*Acacia salicina*	Sally Wattle	190	150, 100	262	82	8.0	6.0	3.1	1.9	Regular	-	-	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2430	*Eucalyptus crebra*	Narrow-leaved Ironbark	245		245	77	15.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2431	*Eucalyptus crebra*	Narrow-leaved Ironbark	340		340	107	19.0	11.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2432	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2433	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2434	*Eucalyptus crebra*	Narrow-leaved Ironbark	115		115	36	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2435	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	90	150	47	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2436	*Eucalyptus crebra*	Narrow-leaved Ironbark	105		105	33	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2437	*Eucalyptus crebra*	Narrow-leaved Ironbark	125		125	39	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2438	*Eucalyptus crebra*	Narrow-leaved Ironbark	115		115	36	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2439	*Eucalyptus crebra*	Narrow-leaved Ironbark	125		125	39	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2440	*Angophora leiocarpa*	Smooth-barked Apple	235		235	74	10.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2441	*Eucalyptus crebra*	Narrow-leaved Ironbark	155	120	196	62	12.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2442	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	5.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2443	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2444	*Eucalyptus crebra*	Narrow-leaved Ironbark	125		125	39	5.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2445	*Eucalyptus crebra*	Narrow-leaved Ironbark	145		145	46	11.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2446	*Eucalyptus crebra*	Narrow-leaved Ironbark	135	110	176	55	11.0	4.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2447	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	11.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2448	*Eucalyptus crebra*	Narrow-leaved Ironbark	100	85	131	41	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2449	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	12.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2450	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2451	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2452	*Angophora leiocarpa*	Smooth-barked Apple	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2453	*Eucalyptus crebra*	Narrow-leaved Ironbark	135		135	42	11.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2454	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2455	*Eucalyptus tereticornis*	Forest Red Gum	130	95	161	51	8.0	3.0	2.0	1.5	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2456	*Corymbia tessellaris*	Moreton Bay Ash	240		240	75	14.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2457	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2458	*Eucalyptus crebra*	Narrow-leaved Ironbark	115		115	36	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2459	*Eucalyptus crebra*	Narrow-leaved Ironbark	305		305	96	14.0	8.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2460	*Eucalyptus crebra*	Narrow-leaved Ironbark	125		125	39	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2461	*Eucalyptus crebra*	Narrow-leaved Ironbark	155		155	49	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2462	*Eucalyptus crebra*	Narrow-leaved Ironbark	165		165	52	12.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2463	*Angophora leiocarpa*	Smooth-barked Apple	120		120	38	12.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2464	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	12.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2465	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2466	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	11.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2467	*Eucalyptus crebra*	Narrow-leaved Ironbark	205		205	64	12.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2468	*Eucalyptus crebra*	Narrow-leaved Ironbark	235		235	74	12.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	

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Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2469	*Eucalyptus tereticornis*	Forest Red Gum	140		140	44	10.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2470	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	14.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	Old	-	-	-	-	-	Potential Consequential Clearing	
2471	*Melaleuca irbyana*	Swamp Tea-tree	150	145, 120, 145, 135	312	98	5.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2472	*Eucalyptus crebra*	Narrow-leaved Ironbark	170	120	208	65	8.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2473	*Eucalyptus crebra*	Narrow-leaved Ironbark	215		215	68	14.0	4.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2474	*Corymbia tessellaris*	Moreton Bay Ash	135		135	42	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2475	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	14.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2476	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2477	*Eucalyptus crebra*	Narrow-leaved Ironbark	125		125	39	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2478	*Eucalyptus crebra*	Narrow-leaved Ironbark	185		185	58	15.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2479	*Eucalyptus siderophloia*	Grey Ironbark	260		260	82	15.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2480	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	14.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2481	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2482	*Eucalyptus crebra*	Narrow-leaved Ironbark	245		245	77	14.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2483	*Eucalyptus crebra*	Narrow-leaved Ironbark	115		115	36	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2484	*Acacia salicina*	Sally Wattle	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2485	*Acacia salicina*	Sally Wattle	265		265	83	5.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2486	*Melaleuca irbyana*	Swamp Tea-tree	185		185	58	5.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2487	*Acacia salicina*	Sally Wattle	135	100, 95	193	61	7.0	5.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2488	*Eucalyptus crebra*	Narrow-leaved Ironbark	145		145	46	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2489	*Melaleuca irbyana*	Swamp Tea-tree	195	190	272	86	5.0	7.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2490	*Eucalyptus crebra*	Narrow-leaved Ironbark	115		115	36	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2491	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2492	*Eucalyptus crebra*	Narrow-leaved Ironbark	185		185	58	9.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2493	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	11.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2494	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2495	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	11.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2496	*Eucalyptus crebra*	Narrow-leaved Ironbark	405		405	127	16.0	8.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2497	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2498	*Eucalyptus crebra*	Narrow-leaved Ironbark	450		450	141	18.0	10.0	5.4	2.4	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	Small	-	-	-	Potential Consequential Clearing	
2499	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	12.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2500	*Eucalyptus crebra*	Narrow-leaved Ironbark	105		105	33	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2501	*Eucalyptus crebra*	Narrow-leaved Ironbark	115		115	36	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2502	*Eucalyptus crebra*	Narrow-leaved Ironbark	145		145	46	10.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2503	*Eucalyptus crebra*	Narrow-leaved Ironbark	105		105	33	5.0	3.0	2.0	1.3	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2504	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2505	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2506	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	17.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2507	*Eucalyptus crebra*	Narrow-leaved Ironbark	325		325	102	18.0	9.0	3.9	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2508	*Eucalyptus crebra*	Narrow-leaved Ironbark	340		340	107	18.0	8.0	4.1	2.1	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	Small	-	-	Potential Consequential Clearing	
2509	*Eucalyptus crebra*	Narrow-leaved Ironbark	370		370	116	19.0	10.0	4.4	2.2	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2510	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	13.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2511	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	70	139	44	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2512	*Eucalyptus crebra*	Narrow-leaved Ironbark	105		105	33	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2513	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2514	*Eucalyptus crebra*	Narrow-leaved Ironbark	115		115	36	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2515	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2516	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	9.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2517	*Eucalyptus crebra*	Narrow-leaved Ironbark	125		125	39	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2518	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2519	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2520	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2521	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2522	*Eucalyptus crebra*	Narrow-leaved Ironbark	405		405	127	18.0	10.0	4.9	2.3	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2523	*Acacia salicina*	Sally Wattle	115		115	36	8.0	4.0	2.0	1.3	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2524	*Acacia salicina*	Sally Wattle	110		110	35	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2525	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2526	*Eucalyptus melanophloia*	Silver-leaved Ironbark	140		140	44	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2527	*Eucalyptus crebra*	Narrow-leaved Ironbark	105		105	33	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2528	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2529	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2530	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2531	*Eucalyptus crebra*	Narrow-leaved Ironbark	360		360	113	16.0	10.0	4.3	2.2	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2532	*Eucalyptus crebra*	Narrow-leaved Ironbark	155		155	49	10.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2533	*Eucalyptus crebra*	Narrow-leaved Ironbark	145		145	46	10.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2534	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2535	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2536	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2537	*Eucalyptus crebra*	Narrow-leaved Ironbark	125		125	39	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2538	*Eucalyptus crebra*	Narrow-leaved Ironbark	135		135	42	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2539	*Eucalyptus crebra*	Narrow-leaved Ironbark	115		115	36	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2540	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2541	*Eucalyptus crebra*	Narrow-leaved Ironbark	135		135	42	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2542	*Eucalyptus crebra*	Narrow-leaved Ironbark	145		145	46	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2543	*Eucalyptus crebra*	Narrow-leaved Ironbark	155		155	49	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2544	*Eucalyptus crebra*	Narrow-leaved Ironbark	195		195	61	16.0	8.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2545	*Eucalyptus crebra*	Narrow-leaved Ironbark	235		235	74	10.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2546	*Eucalyptus crebra*	Narrow-leaved Ironbark	115		115	36	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2547	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2548	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2549	*Melaleuca irbyana*	Swamp Tea-tree	110	100	149	47	5.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2550	*Eucalyptus crebra*	Narrow-leaved Ironbark	105		105	33	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2551	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2552	*Eucalyptus crebra*	Narrow-leaved Ironbark	105		105	33	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2553	*Eucalyptus moluccana*	Gum-topped Box	105		105	33	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2554	*Melaleuca irbyana*	Swamp Tea-tree	105	90, 90	165	52	5.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2555	*Melaleuca irbyana*	Swamp Tea-tree	75	50, 75, 55, 45	137	43	5.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2556	*Melaleuca irbyana*	Swamp Tea-tree	105	90, 90, 65	177	56	6.0	4.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2557	*Melaleuca irbyana*	Swamp Tea-tree	110	70, 85, 80, 115, 45	214	67	5.0	4.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2558	*Melaleuca irbyana*	Swamp Tea-tree	100	50, 80, 80	159	50	5.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2559	*Melaleuca irbyana*	Swamp Tea-tree	120	100, 105	188	59	6.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2560	*Eucalyptus moluccana*	Gum-topped Box	105		105	33	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2561	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2562	*Eucalyptus moluccana*	Gum-topped Box	160		160	50	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2563	*Melaleuca irbyana*	Swamp Tea-tree	90	95, 75	151	47	3.0	2.0	2.0	1.5	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2564	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2565	*Eucalyptus crebra*	Narrow-leaved Ironbark	105	90	138	43	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2566	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2567	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2568	*Eucalyptus moluccana*	Gum-topped Box	110		110	35	11.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2569	*Eucalyptus moluccana*	Gum-topped Box	155		155	49	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2570	*Melaleuca irbyana*	Swamp Tea-tree	80	75	110	34	5.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2571	*Melaleuca irbyana*	Swamp Tea-tree	80	75, 65, 55	139	44	5.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2572	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2573	*Melaleuca irbyana*	Swamp Tea-tree	75	60, 40, 70, 60, 55	149	47	5.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2574	*Eucalyptus moluccana*	Gum-topped Box	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2575	*Eucalyptus moluccana*	Gum-topped Box	135		135	42	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2576	*Eucalyptus moluccana*	Gum-topped Box	115		115	36	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2577	*Melaleuca irbyana*	Swamp Tea-tree	100	80	128	40	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2578	*Melaleuca irbyana*	Swamp Tea-tree	85	65, 65	125	39	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2579	*Melaleuca irbyana*	Swamp Tea-tree	75	50, 55, 50, 45	125	39	5.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2580	*Eucalyptus moluccana*	Gum-topped Box	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2581	*Melaleuca irbyana*	Swamp Tea-tree	100	80, 55, 40	145	46	5.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2582	*Melaleuca irbyana*	Swamp Tea-tree	100	80, 60, 65	156	49	5.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2583	*Eucalyptus moluccana*	Gum-topped Box	125	100	160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2584	*Melaleuca irbyana*	Swamp Tea-tree	85	80	117	37	4.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2585	*Melaleuca irbyana*	Swamp Tea-tree	115	100, 65	166	52	5.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2586	*Eucalyptus crebra*	Narrow-leaved Ironbark	125		125	39	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2587	*Eucalyptus crebra*	Narrow-leaved Ironbark	115		115	36	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2588	*Melaleuca irbyana*	Swamp Tea-tree	120	100, 105, 85, 85, 90	241	76	5.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2589	*Melaleuca irbyana*	Swamp Tea-tree	150	130, 140, 120, 90, 90	299	94	5.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2590	*Eucalyptus crebra*	Narrow-leaved Ironbark	105		105	33	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2591	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2592	*Eucalyptus moluccana*	Gum-topped Box	185		185	58	9.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2593	*Eucalyptus crebra*	Narrow-leaved Ironbark	135		135	42	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2594	*Eucalyptus crebra*	Narrow-leaved Ironbark	420		420	132	14.0	8.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg	-	Typical	-	-	-	-	-	-	Remove (Development)	
2595	*Eucalyptus crebra*	Narrow-leaved Ironbark	295		295	93	16.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2596	*Eucalyptus crebra*	Narrow-leaved Ironbark	205		205	64	12.0	7.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2597	*Eucalyptus crebra*	Narrow-leaved Ironbark	135		135	42	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2598	*Eucalyptus crebra*	Narrow-leaved Ironbark	155		155	49	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2599	*Eucalyptus tereticornis*	Forest Red Gum	265		265	83	14.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2600	*Eucalyptus crebra*	Narrow-leaved Ironbark	305		305	96	16.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2601	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	12.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2602	*Eucalyptus crebra*	Narrow-leaved Ironbark	265		265	83	15.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2603	*Eucalyptus moluccana*	Gum-topped Box	160		160	50	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2604	*Eucalyptus crebra*	Narrow-leaved Ironbark	155		155	49	6.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2605	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2606	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2607	*Eucalyptus crebra*	Narrow-leaved Ironbark	245		245	77	16.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2608	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	15.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2609	*Eucalyptus crebra*	Narrow-leaved Ironbark	380		380	119	15.0	8.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2610	*Eucalyptus crebra*	Narrow-leaved Ironbark	195		195	61	12.0	4.0	2.3	1.7	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2611	*Eucalyptus crebra*	Narrow-leaved Ironbark	175		175	55	10.0	3.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2612	*Eucalyptus crebra*	Narrow-leaved Ironbark	245		245	77	16.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2613	*Eucalyptus crebra*	Narrow-leaved Ironbark	105		105	33	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2614	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2615	*Eucalyptus crebra*	Narrow-leaved Ironbark	495	105, 85	513	161	19.0	9.0	6.2	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Potential Consequential Clearing	
2616	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2617	*Eucalyptus crebra*	Narrow-leaved Ironbark	365		365	115	16.0	8.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2618	*Eucalyptus crebra*	Narrow-leaved Ironbark	105		105	33	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2619	*Eucalyptus tereticornis*	Forest Red Gum	165		165	52	9.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2620	*Eucalyptus crebra*	Narrow-leaved Ironbark	175		175	55	8.0	3.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2621	*Eucalyptus crebra*	Narrow-leaved Ironbark	115		115	36	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2622	*Eucalyptus crebra*	Narrow-leaved Ironbark	105		105	33	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2623	*Eucalyptus tereticornis*	Forest Red Gum	385		385	121	16.0	9.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2624	*Eucalyptus crebra*	Narrow-leaved Ironbark	335		335	105	18.0	9.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2625	*Eucalyptus crebra*	Narrow-leaved Ironbark	135		135	42	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2626	*Eucalyptus tereticornis*	Forest Red Gum	155		155	49	9.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2627	*Eucalyptus tereticornis*	Forest Red Gum	125		125	39	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2628	*Eucalyptus crebra*	Narrow-leaved Ironbark	115		115	36	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2629	*Eucalyptus crebra*	Narrow-leaved Ironbark	125		125	39	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2630	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2631	*Eucalyptus moluccana*	Gum-topped Box	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2632	*Eucalyptus moluccana*	Gum-topped Box	160		160	50	11.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2633	*Eucalyptus crebra*	Narrow-leaved Ironbark	125		125	39	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2634	*Eucalyptus crebra*	Narrow-leaved Ironbark	175		175	55	9.0	4.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2635	*Eucalyptus siderophloia*	Grey Ironbark	335		335	105	18.0	8.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2636	*Eucalyptus siderophloia*	Grey Ironbark	150		150	47	5.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2637	*Eucalyptus crebra*	Narrow-leaved Ironbark	105	95	142	44	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2638	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	115	166	52	8.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2639	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2640	*Eucalyptus melanophloia*	Silver-leaved Ironbark	240		240	75	10.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2641	*Eucalyptus melanophloia*	Silver-leaved Ironbark	325		325	102	15.0	8.0	3.9	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2642	*Eucalyptus siderophloia*	Grey Ironbark	195		195	61	12.0	4.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2643	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2644	*Eucalyptus crebra*	Narrow-leaved Ironbark	380	120	398	125	19.0	9.0	4.8	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2645	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2646	*Eucalyptus crebra*	Narrow-leaved Ironbark	105	65, 60	137	43	6.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2647	*Eucalyptus crebra*	Narrow-leaved Ironbark	360		360	113	18.0	10.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2648	*Eucalyptus crebra*	Narrow-leaved Ironbark	365		365	115	19.0	10.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2649	*Acacia salicina*	Sally Wattle	125		125	39	7.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2650	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	18.0	9.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2651	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	14.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2652	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	18.0	9.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2653	*Eucalyptus crebra*	Narrow-leaved Ironbark	185		185	58	15.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2654	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2655	*Eucalyptus crebra*	Narrow-leaved Ironbark	135		135	42	12.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2656	*Eucalyptus crebra*	Narrow-leaved Ironbark	105		105	33	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2657	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	15.0	6.0	3.4	1.9	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2658	*Eucalyptus crebra*	Narrow-leaved Ironbark	135		135	42	12.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2659	*Eucalyptus crebra*	Narrow-leaved Ironbark	115		115	36	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2660	*Eucalyptus crebra*	Narrow-leaved Ironbark	145		145	46	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2661	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	17.0	8.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2662	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	12.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2663	*Acacia salicina*	Sally Wattle	105		105	33	5.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2664	*Acacia salicina*	Sally Wattle	105	80	132	41	5.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2665	*Acacia salicina*	Sally Wattle	105	100, 100	176	55	5.0	4.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2666	*Acacia salicina*	Sally Wattle	110		110	35	5.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2667	*Eucalyptus siderophloia*	Grey Ironbark	255		255	80	18.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2668	*Acacia salicina*	Sally Wattle	185		185	58	6.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	

DRAFT RELEASE

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2669	*Corymbia tessellaris*	Moreton Bay Ash	115	95	149	47	6.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2670	*Acacia concurrens*	Black Wattle	190		190	60	6.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2671	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2672	*Corymbia tessellaris*	Moreton Bay Ash	120	115	166	52	8.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2673	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	15.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	Old	-	-	-	-	-	Potential Consequential Clearing	
2674	*Acacia salicina*	Sally Wattle	165		165	52	6.0	4.0	2.0	1.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2675	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2676	*Eucalyptus melanophloia*	Silver-leaved Ironbark	185		185	58	10.0	4.0	2.2	1.6	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	Trunk Dmg.	-	Poor	-	-	-	-	-	-	Remove (Development)	
2677	*Corymbia tessellaris*	Moreton Bay Ash	200	200	283	89	8.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2678	*Acacia leiocalyx*	Early Black Wattle	220		220	69	6.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2679	*Acacia leiocalyx*	Early Black Wattle	105	105	148	47	6.0	7.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2680	*Acacia leiocalyx*	Early Black Wattle	115	110, 70, 155, 90	250	78	6.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2681	*Acacia leiocalyx*	Early Black Wattle	145		145	46	5.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2682	*Acacia salicina*	Sally Wattle	275		275	86	8.0	6.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2683	*Acacia salicina*	Sally Wattle	135		135	42	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2684	*Acacia leiocalyx*	Early Black Wattle	150	120, 115	224	70	5.0	6.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2685	*Acacia salicina*	Sally Wattle	120		120	38	5.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2686	*Eucalyptus crebra*	Narrow-leaved Ironbark	145		145	46	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2687	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	150, 75	232	73	8.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2688	*Corymbia tessellaris*	Moreton Bay Ash	160	120	200	63	9.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2689	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2690	*Eucalyptus crebra*	Narrow-leaved Ironbark	105	90, 100, 80	188	59	8.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2691	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2692	*Eucalyptus crebra*	Narrow-leaved Ironbark	185		185	58	8.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2693	*Eucalyptus crebra*	Narrow-leaved Ironbark	125		125	39	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2694	*Eucalyptus crebra*	Narrow-leaved Ironbark	175		175	55	8.0	3.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2695	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	14.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2696	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	15.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2697	*Eucalyptus crebra*	Narrow-leaved Ironbark	175		175	55	9.0	3.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2698	*Melaleuca irbyana*	Swamp Tea-tree	155	100, 75	199	63	5.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2699	*Eucalyptus crebra*	Narrow-leaved Ironbark	200	195	279	88	14.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2700	*Melaleuca irbyana*	Swamp Tea-tree	125	120, 95, 80, 75	226	71	5.0	4.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2701	*Eucalyptus tereticornis*	Forest Red Gum	140		140	44	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2702	*Eucalyptus crebra*	Narrow-leaved Ironbark	245		245	77	15.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2703	*Eucalyptus tereticornis*	Forest Red Gum	270		270	85	12.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2704	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2705	*Eucalyptus melanophloia*	Silver-leaved Ironbark	220		220	69	15.0	8.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2706	*Acacia salicina*	Sally Wattle	105		105	33	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2707	*Acacia salicina*	Sally Wattle	145		145	46	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2708	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2709	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2710	*Eucalyptus crebra*	Narrow-leaved Ironbark	145		145	46	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2711	*Melaleuca irbyana*	Swamp Tea-tree	235	190	302	95	6.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2712	*Melaleuca irbyana*	Swamp Tea-tree	180	150	234	74	5.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2713	*Melaleuca irbyana*	Swamp Tea-tree	215	100	237	74	5.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2714	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2715	*Acacia salicina*	Sally Wattle	220		220	69	6.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2716	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	12.0	3.0	2.6	1.8	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2717	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	14.0	3.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2718	*Eucalyptus tereticornis*	Forest Red Gum	380		380	119	20.0	6.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2719	*Eucalyptus tereticornis*	Forest Red Gum	440		440	138	26.0	12.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2720	*Acacia salicina*	Sally Wattle	120	100, 100	185	58	7.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2721	*Eucalyptus siderophloia*	Grey Ironbark	320		320	101	16.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2722	*Acacia salicina*	Sally Wattle	250		250	79	13.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2723	*Acacia salicina*	Sally Wattle	190		190	60	8.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2724	*Acacia salicina*	Sally Wattle	230		230	72	9.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2725	*Acacia salicina*	Sally Wattle	130		130	41	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2726	*Acacia salicina*	Sally Wattle	160		160	50	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2727	*Acacia salicina*	Sally Wattle	260		260	82	9.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2728	*Acacia salicina*	Sally Wattle	150	180	234	74	11.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2729	*Acacia salicina*	Sally Wattle	130		130	41	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2730	*Acacia salicina*	Sally Wattle	130		130	41	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2731	*Acacia salicina*	Sally Wattle	260		260	82	10.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2732	*Acacia salicina*	Sally Wattle	130		130	41	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2733	*Acacia salicina*	Sally Wattle	150		150	47	6.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2734	*Acacia salicina*	Sally Wattle	160		160	50	9.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2735	*Acacia salicina*	Sally Wattle	230	240	332	104	9.0	4.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2736	*Acacia salicina*	Sally Wattle	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2737	*Acacia salicina*	Sally Wattle	170		170	53	10.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2738	*Acacia salicina*	Sally Wattle	300		300	94	10.0	3.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2739	*Acacia salicina*	Sally Wattle	320		320	101	12.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2740	*Acacia salicina*	Sally Wattle	170		170	53	8.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2741	*Acacia salicina*	Sally Wattle	190		190	60	8.0	2.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2742	*Acacia salicina*	Sally Wattle	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2743	*Acacia salicina*	Sally Wattle	180	50, 20, 230, 170	342	108	12.0	6.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2744	*Eucalyptus tereticornis*	Forest Red Gum	280		280	88	15.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2745	*Eucalyptus siderophloia*	Grey Ironbark	240		240	75	16.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2746	*Eucalyptus siderophloia*	Grey Ironbark	220		220	69	8.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2747	*Melaleuca irbyana*	Swamp Tea-tree	130	90, 80	177	56	3.0	3.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2748	*Eucalyptus siderophloia*	Grey Ironbark	140		140	44	7.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2749	*Eucalyptus melanophloia*	Silver-leaved Ironbark	220		220	69	9.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2750	*Eucalyptus melanophloia*	Silver-leaved Ironbark	250		250	79	10.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2751	*Eucalyptus melanophloia*	Silver-leaved Ironbark	280		280	88	12.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2752	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	13.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2753	*Melaleuca irbyana*	Swamp Tea-tree	270	230, 220, 170	451	142	7.0	5.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2754	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2755	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2756	*Eucalyptus tereticornis*	Forest Red Gum	390		390	123	13.0	5.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2757	*Melaleuca irbyana*	Swamp Tea-tree	250		250	79	4.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2758	*Acacia salicina*	Sally Wattle	100		100	31	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2759	*Acacia salicina*	Sally Wattle	110	60	125	39	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2760	*Acacia salicina*	Sally Wattle	100		100	31	3.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2761	*Eucalyptus tereticornis*	Forest Red Gum	100	90	135	42	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2762	*Corymbia tessellaris*	Moreton Bay Ash	180	100	206	65	6.0	2.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2763	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2764	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2765	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	4.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2766	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2767	*Eucalyptus tereticornis*	Forest Red Gum	380		380	119	11.0	5.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2768	*Eucalyptus melanophloia*	Silver-leaved Ironbark	280		280	88	11.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	

PREVIEW

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2769	*Eucalyptus melanophloia*	Silver-leaved Ironbark	230		230	72	6.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2770	*Eucalyptus melanophloia*	Silver-leaved Ironbark	310		310	97	9.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2771	*Eucalyptus tereticornis*	Forest Red Gum	660		660	207	12.0	5.0	7.9	2.8	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Retain	
2772	*Eucalyptus melanophloia*	Silver-leaved Ironbark	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2773	*Eucalyptus tereticornis*	Forest Red Gum	470		470	148	15.0	6.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2774	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Retain	
2775	*Eucalyptus melanophloia*	Silver-leaved Ironbark	100		100	31	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2776	*Eucalyptus melanophloia*	Silver-leaved Ironbark	110	80	136	43	6.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2777	*Eucalyptus melanophloia*	Silver-leaved Ironbark	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2778	*Eucalyptus melanophloia*	Silver-leaved Ironbark	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2779	*Eucalyptus melanophloia*	Silver-leaved Ironbark	140		140	44	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2780	*Eucalyptus melanophloia*	Silver-leaved Ironbark	100		100	31	7.0	1.0	2.0	1.3	Regular	-	-	-	Epicormic	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2781	*Eucalyptus melanophloia*	Silver-leaved Ironbark	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2782	*Eucalyptus melanophloia*	Silver-leaved Ironbark	130		130	41	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2783	*Eucalyptus melanophloia*	Silver-leaved Ironbark	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2784	*Eucalyptus melanophloia*	Silver-leaved Ironbark	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2785	*Eucalyptus melanophloia*	Silver-leaved Ironbark	100		100	31	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2786	*Eucalyptus melanophloia*	Silver-leaved Ironbark	110		110	35	5.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2787	*Eucalyptus melanophloia*	Silver-leaved Ironbark	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2788	*Acacia salicina*	Sally Wattle	130		130	41	5.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2789	*Eucalyptus melanophloia*	Silver-leaved Ironbark	100		100	31	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2790	*Melaleuca irbyana*	Swamp Tea-tree	240	200, 200, 190	417	131	5.0	6.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2791	*Melaleuca irbyana*	Swamp Tea-tree	150	110	186	58	4.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Retain	
2792	*Melaleuca irbyana*	Swamp Tea-tree	140		140	44	4.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2793	*Melaleuca irbyana*	Swamp Tea-tree	130		130	41	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2794	*Melaleuca irbyana*	Swamp Tea-tree	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2795	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2796	*Melaleuca irbyana*	Swamp Tea-tree	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2797	*Melaleuca irbyana*	Swamp Tea-tree	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2798	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2799	*Melaleuca irbyana*	Swamp Tea-tree	130	110	170	53	5.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2800	*Melaleuca irbyana*	Swamp Tea-tree	110		110	35	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2801	*Melaleuca irbyana*	Swamp Tea-tree	100	90	135	42	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2802	*Melaleuca irbyana*	Swamp Tea-tree	100	100, 80	162	51	5.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Retain	
2803	*Melaleuca irbyana*	Swamp Tea-tree	80		80	25	5.0	1.0	2.0	1.1	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2804	*Melaleuca irbyana*	Swamp Tea-tree	110	100, 90	174	55	5.0	2.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2805	*Melaleuca irbyana*	Swamp Tea-tree	110	90, 70	158	50	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2806	*Melaleuca irbyana*	Swamp Tea-tree	110	70	130	41	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Retain	
2807	*Melaleuca irbyana*	Swamp Tea-tree	130		130	41	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2808	*Melaleuca irbyana*	Swamp Tea-tree	90	80, 80	145	45	5.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Retain	
2809	*Melaleuca irbyana*	Swamp Tea-tree	80		80	25	5.0	2.0	2.0	1.1	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2810	*Melaleuca irbyana*	Swamp Tea-tree	90	90	127	40	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2811	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2812	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2813	*Melaleuca irbyana*	Swamp Tea-tree	100	70	122	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2814	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2815	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2816	*Melaleuca irbyana*	Swamp Tea-tree	110	100, 80	169	53	5.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2817	*Melaleuca irbyana*	Swamp Tea-tree	100	100	141	44	5.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2818	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2819	*Melaleuca irbyana*	Swamp Tea-tree	150	100, 100	206	65	4.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2820	*Melaleuca irbyana*	Swamp Tea-tree	160	120, 120, 110	258	81	5.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2821	*Melaleuca irbyana*	Swamp Tea-tree	150		150	47	5.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2822	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2823	*Melaleuca irbyana*	Swamp Tea-tree	120		120	38	3.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2824	*Eucalyptus siderophloia*	Grey Ironbark	150		150	47	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2825	*Eucalyptus siderophloia*	Grey Ironbark	150		150	47	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2826	*Eucalyptus siderophloia*	Grey Ironbark	140		140	44	4.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2827	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2828	*Eucalyptus siderophloia*	Grey Ironbark	460		460	145	12.0	5.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2829	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	6.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2830	*Eucalyptus siderophloia*	Grey Ironbark	230		230	72	6.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2831	*Eucalyptus siderophloia*	Grey Ironbark	180		180	57	6.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2832	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	7.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2833	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	8.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2834	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2835	*Melaleuca irbyana*	Swamp Tea-tree	140		140	44	4.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2836	*Eucalyptus crebra*	Narrow-leaved Ironbark	190	110	220	69	8.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2837	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	5.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2838	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2839	*Corymbia tessellaris*	Moreton Bay Ash	180		180	57	6.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2840	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	8.0	2.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2841	*Corymbia tessellaris*	Moreton Bay Ash	160	110	194	61	6.0	4.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2842	*Corymbia tessellaris*	Moreton Bay Ash	190		190	60	7.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2843	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2844	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	8.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2845	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2846	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	7.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2847	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	5.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2848	*Eucalyptus crebra*	Narrow-leaved Ironbark	520		520	163	12.0	6.0	6.2	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2849	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2850	*Corymbia tessellaris*	Moreton Bay Ash	170		170	53	7.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2851	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	7.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2852	*Eucalyptus crebra*	Narrow-leaved Ironbark	350		350	110	15.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2853	*Eucalyptus crebra*	Narrow-leaved Ironbark	440		440	138	15.0	6.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2854	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2855	*Eucalyptus crebra*	Narrow-leaved Ironbark	180	100	206	65	9.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2856	*Corymbia tessellaris*	Moreton Bay Ash	90	90	127	40	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2857	*Eucalyptus crebra*	Narrow-leaved Ironbark	310		310	97	15.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2858	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2859	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2860	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2861	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	8.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2862	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2863	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2864	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	6.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2865	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	5.0	1.0	2.0	1.4	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2866	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2867	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2868	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	

PRELIMINARY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2869	*Eucalyptus crebra*	Narrow-leaved Ironbark	150	110	186	58	7.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2870	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	8.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2871	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2872	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	8.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2873	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2874	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2875	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2876	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2877	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2878	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	9.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2879	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2880	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2881	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2882	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	80	144	45	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2883	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2884	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	9.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2885	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2886	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2887	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	120	170	53	5.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2888	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	10.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2889	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	9.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2890	*Eucalyptus crebra*	Narrow-leaved Ironbark	190	180, 120	288	90	6.0	4.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2891	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	7.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2892	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2893	*Corymbia tessellaris*	Moreton Bay Ash	150	100	180	57	6.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2894	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	7.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2895	*Eucalyptus tereticornis*	Forest Red Gum	220	140, 130	291	92	8.0	4.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2896	*Eucalyptus crebra*	Narrow-leaved Ironbark	150	130	198	62	7.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2897	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2898	*Corymbia tessellaris*	Moreton Bay Ash	100	80	128	40	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2899	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2900	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2901	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2902	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2903	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	9.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2904	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2905	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2906	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	7.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2907	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	6.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2908	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2909	*Eucalyptus tereticornis*	Forest Red Gum	160	150	219	69	7.0	2.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2910	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	8.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2911	*Eucalyptus tereticornis*	Forest Red Gum	320	220	388	122	12.0	6.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2912	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	10.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2913	*Eucalyptus crebra*	Narrow-leaved Ironbark	210	200	290	91	8.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2914	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	9.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2915	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	6.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2916	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	7.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2917	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	9.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2918	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	

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Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2919	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2920	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	8.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2921	*Corymbia tessellaris*	Moreton Bay Ash	130	110	170	53	6.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2922	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	8.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2923	*Eucalyptus crebra*	Narrow-leaved Ironbark	230	230	325	102	9.0	5.0	3.9	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2924	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	6.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2925	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	7.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2926	*Eucalyptus siderophloia*	Grey Ironbark	140		140	44	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2927	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	5.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2928	*Melaleuca irbyana*	Swamp Tea-tree	160	160, 120, 110, 110	300	94	5.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2929	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	7.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2930	*Melaleuca irbyana*	Swamp Tea-tree	200	180, 170, 150, 100, 90	377	118	6.0	5.0	4.5	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2931	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	9.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2932	*Eucalyptus crebra*	Narrow-leaved Ironbark	190	170	255	80	7.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2933	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2934	*Eucalyptus crebra*	Narrow-leaved Ironbark	210	130	247	78	7.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2935	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2936	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2937	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	8.0	2.0	2.2	1.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2938	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2939	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2940	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	4.0	1.0	2.0	1.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2941	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2942	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	5.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2943	*Eucalyptus melanophloia*	Silver-leaved Ironbark	180		180	57	7.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2944	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2945	*Melaleuca irbyana*	Swamp Tea-tree	130	120, 110, 100, 100, 100	271	85	5.0	4.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2946	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2947	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2948	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2949	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	7.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2950	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2951	*Eucalyptus crebra*	Narrow-leaved Ironbark	100	90	135	42	4.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2952	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2953	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2954	*Eucalyptus crebra*	Narrow-leaved Ironbark	110	90	142	45	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2955	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	7.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2956	*Acacia salicina*	Sally Wattle	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2957	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2958	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2959	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2960	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2961	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2962	*Eucalyptus crebra*	Narrow-leaved Ironbark	90	70	114	36	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2963	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2964	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2965	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2966	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2967	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2968	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

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Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2969	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2970	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2971	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2972	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2973	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2974	*Eucalyptus crebra*	Narrow-leaved Ironbark	100	80	128	40	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2975	*Eucalyptus siderophloia*	Grey Ironbark	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2976	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	7.0	1.0	2.0	1.3	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2977	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2978	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2979	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2980	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	6.0	1.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2981	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2982	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2983	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2984	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2985	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2986	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2987	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2988	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2989	*Eucalyptus crebra*	Narrow-leaved Ironbark	430		430	135	14.0	6.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2990	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2991	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2992	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2993	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2994	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2995	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	6.0	1.0	2.0	1.4	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2996	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2997	*Eucalyptus melanophloia*	Silver-leaved Ironbark	180		180	57	6.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2998	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2999	*Eucalyptus crebra*	Narrow-leaved Ironbark	100	90	135	42	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3000	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3001	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	7.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3002	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3003	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3004	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3005	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3006	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3007	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3008	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3009	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3010	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3011	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3012	*Eucalyptus crebra*	Narrow-leaved Ironbark	530		530	167	15.0	6.0	6.4	2.5	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3013	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3014	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	6.0	2.0	2.0	1.3	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3015	*Melaleuca irbyana*	Swamp Tea-tree	210	190, 170, 170	371	117	5.0	5.0	4.5	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3016	*Eucalyptus crebra*	Narrow-leaved Ironbark	340		340	107	13.0	5.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3017	**DEAD/STAG**		440	430	615	193	13.0	6.0	7.4	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Remove (Development)	
3018	*Eucalyptus crebra*	Narrow-leaved Ironbark	450		450	141	15.0	7.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

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Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
3019	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3020	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3021	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3022	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3023	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3024	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3025	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3026	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3027	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3028	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3029	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3030	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3031	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3032	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3033	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3034	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3035	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3036	*Eucalyptus crebra*	Narrow-leaved Ironbark	170	110	202	64	8.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3037	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3038	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3039	*Eucalyptus crebra*	Narrow-leaved Ironbark	140	80	161	51	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3040	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	4.0	1.0	2.0	1.3	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3041	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3042	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3043	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	8.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3044	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	6.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3045	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	8.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3046	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	8.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3047	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	9.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3048	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3049	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	11.0	5.0	3.0	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3050	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3051	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3052	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	11.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3053	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	12.0	6.0	2.8	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3054	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	12.0	5.0	3.8	2.1	One-sided	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3055	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	11.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3056	*Eucalyptus crebra*	Narrow-leaved Ironbark	340		340	107	14.0	7.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3057	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3058	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	11.0	7.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3059	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3060	*Eucalyptus moluccana*	Gum-topped Box	120		120	38	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3061	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3062	*Eucalyptus crebra*	Narrow-leaved Ironbark	260	130	291	91	16.0	9.0	3.5	2.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3063	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	9.0	4.0	2.0	1.4	One-sided	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3064	*Eucalyptus moluccana*	Gum-topped Box	550		550	173	19.0	11.0	6.6	2.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3065	*Eucalyptus moluccana*	Gum-topped Box	330		330	104	16.0	9.0	4.0	2.1	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3066	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	6.0	2.0	2.0	1.3	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3067	*Corymbia tessellaris*	Moreton Bay Ash	150		150	47	6.0	2.0	2.0	1.5	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3068	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	10.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

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Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
3069	*Eucalyptus moluccana*	Gum-topped Box	150		150	47	11.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3070	*Eucalyptus moluccana*	Gum-topped Box	130		130	41	8.0	4.0	2.0	1.4	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3071	*Eucalyptus moluccana*	Gum-topped Box	130		130	41	12.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3072	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3073	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	17.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3074	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	11.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3075	*Eucalyptus moluccana*	Gum-topped Box	100		100	31	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3076	*Eucalyptus moluccana*	Gum-topped Box	160		160	50	12.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3077	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	9.0	3.0	2.0	1.4	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3078	*Eucalyptus moluccana*	Gum-topped Box	100		100	31	11.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3079	*Eucalyptus moluccana*	Gum-topped Box	190		190	60	14.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3080	*Eucalyptus moluccana*	Gum-topped Box	120		120	38	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3081	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	11.0	1.0	2.0	1.4	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3082	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	11.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3083	*Eucalyptus siderophloia*	Grey Ironbark	200		200	63	11.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3084	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	11.0	3.0	2.0	1.5	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3085	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	18.0	10.0	3.4	1.9	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3086	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	10.0	2.0	2.0	1.4	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3087	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3088	*Melaleuca irbyana*	Swamp Tea-tree	100	100, 90, 70	182	57	4.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3089	*Melaleuca irbyana*	Swamp Tea-tree	120	80	144	45	4.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3090	*Melaleuca irbyana*	Swamp Tea-tree	100	90	135	42	4.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3091	*Melaleuca irbyana*	Swamp Tea-tree	100	80, 60	141	44	3.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3092	*Eucalyptus moluccana*	Gum-topped Box	160		160	50	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3093	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3094	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3095	*Eucalyptus siderophloia*	Grey Ironbark	240		240	75	14.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3096	*Eucalyptus crebra*	Narrow-leaved Ironbark	330		330	104	14.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3097	*Eucalyptus siderophloia*	Grey Ironbark	230		230	72	8.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3098	*Eucalyptus siderophloia*	Grey Ironbark	180		180	57	10.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3099	*Eucalyptus crebra*	Narrow-leaved Ironbark	370		370	116	16.0	12.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3100	*Eucalyptus siderophloia*	Grey Ironbark	250		250	79	11.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3101	*Eucalyptus siderophloia*	Grey Ironbark	250		250	79	13.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3102	*Melaleuca irbyana*	Swamp Tea-tree	130	130, 120, 100, 90	257	81	4.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3103	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3104	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	13.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3105	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	9.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3106	*Acacia salicina*	Sally Wattle	110		110	35	4.0	3.0	2.0	1.3	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3107	*Acacia salicina*	Sally Wattle	140	100	172	54	6.0	4.0	2.1	1.6	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3108	*Eucalyptus siderophloia*	Grey Ironbark	110		110	35	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3109	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	11.0	9.0	2.3	1.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3110	*Eucalyptus siderophloia*	Grey Ironbark	220		220	69	15.0	9.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Potential Consequential Clearing	
3111	*Eucalyptus siderophloia*	Grey Ironbark	160		160	50	12.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3112	*Eucalyptus crebra*	Narrow-leaved Ironbark	240	170	294	92	16.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3113	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	14.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3114	*Eucalyptus crebra*	Narrow-leaved Ironbark	110	90	142	45	9.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3115	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	12.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3116	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	12.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3117	*Eucalyptus tereticornis*	Forest Red Gum	260		260	82	16.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3118	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	15.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
3119	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3120	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3121	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3122	*Eucalyptus tereticornis*	Forest Red Gum	280		280	88	13.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3123	*Eucalyptus siderophloia*	Grey Ironbark	210		210	66	14.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3124	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	16.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3125	*Eucalyptus siderophloia*	Grey Ironbark	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3126	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	18.0	11.0	3.1	1.9	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3127	*Eucalyptus siderophloia*	Grey Ironbark	150		150	47	14.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3128	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	4.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3129	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	11.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3130	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	14.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3131	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	12.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3132	*Eucalyptus siderophloia*	Grey Ironbark	230	120	259	81	13.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3133	*Eucalyptus crebra*	Narrow-leaved Ironbark	440		440	138	15.0	12.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3134	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3135	*Melaleuca irbyana*	Swamp Tea-tree	140		140	44	3.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3136	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3137	*Eucalyptus siderophloia*	Grey Ironbark	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3138	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3139	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3140	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3141	*Eucalyptus siderophloia*	Grey Ironbark	110		110	35	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3142	*Eucalyptus siderophloia*	Grey Ironbark	100		100	31	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3143	*Eucalyptus siderophloia*	Grey Ironbark	190		190	60	12.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3144	*Eucalyptus siderophloia*	Grey Ironbark	160		160	50	11.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3145	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	11.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3146	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	14.0	7.0	2.6	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3147	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	13.0	5.0	2.2	1.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3148	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	12.0	5.0	2.0	1.5	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3149	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	10.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3150	*Angophora leiocarpa*	Smooth-barked Apple	160		160	50	11.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3151	*Eucalyptus melanophloia*	Silver-leaved Ironbark	200		200	63	12.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3152	*Eucalyptus tereticornis*	Forest Red Gum	140		140	44	13.0	7.0	2.0	1.4	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3153	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	15.0	9.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3154	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	16.0	9.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3155	*Eucalyptus melanophloia*	Silver-leaved Ironbark	180		180	57	11.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3156	*Eucalyptus crebra*	Narrow-leaved Ironbark	340		340	107	15.0	8.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3157	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	14.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3158	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	10.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3159	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3160	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	5.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3161	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3162	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	16.0	9.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3163	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	14.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3164	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	11.0	6.0	2.0	1.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3165	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	13.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3166	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	12.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3167	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	12.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3168	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
3169	*Eucalyptus melanophloia*	Silver-leaved Ironbark	110		110	35	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3170	*Eucalyptus crebra*	Narrow-leaved Ironbark	370		370	116	17.0	12.0	4.4	2.2	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3171	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3172	*Eucalyptus siderophloia*	Grey Ironbark	110		110	35	12.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3173	*Acacia salicina*	Sally Wattle	110		110	35	3.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3174	*Eucalyptus siderophloia*	Grey Ironbark	400		400	126	14.0	11.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3175	*Eucalyptus melanophloia*	Silver-leaved Ironbark	270		270	85	15.0	10.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3176	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	14.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3177	*Eucalyptus crebra*	Narrow-leaved Ironbark	330		330	104	16.0	12.0	4.0	2.1	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3178	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3179	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	13.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3180	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	13.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3181	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	13.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3182	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	13.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3183	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3184	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	11.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3185	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	13.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3186	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3187	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3188	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	11.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3189	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	9.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3190	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3191	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	14.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3192	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3193	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3194	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	14.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3195	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	8.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3196	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	14.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3197	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	12.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3198	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	8.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3199	*Acacia salicina*	Sally Wattle	120	110	163	51	5.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3200	*Acacia salicina*	Sally Wattle	270		270	85	6.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3201	*Eucalyptus melanophloia*	Silver-leaved Ironbark	110		110	35	4.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3202	*Eucalyptus melanophloia*	Silver-leaved Ironbark	130		130	41	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3203	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3204	*Corymbia tessellaris*	Moreton Bay Ash	100	90	135	42	10.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3205	*Eucalyptus siderophloia*	Grey Ironbark	230		230	72	13.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3206	*Eucalyptus siderophloia*	Grey Ironbark	120		120	38	11.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3207	*Eucalyptus siderophloia*	Grey Ironbark	150		150	47	12.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3208	*Eucalyptus siderophloia*	Grey Ironbark	120		120	38	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3209	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3210	*Corymbia tessellaris*	Moreton Bay Ash	100	90, 60	147	46	10.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3211	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	10.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3212	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	11.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3213	*Eucalyptus siderophloia*	Grey Ironbark	180		180	57	12.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3214	*Acacia salicina*	Sally Wattle	230		230	72	9.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3215	*Acacia leiocalyx*	Early Black Wattle	130		130	41	6.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3216	*Acacia leiocalyx*	Early Black Wattle	120		120	38	4.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3217	*Acacia leiocalyx*	Early Black Wattle	100		100	31	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3218	*Acacia leiocalyx*	Early Black Wattle	130		130	41	4.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	

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Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
3219	*Acacia leiocalyx*	Early Black Wattle	130		130	41	5.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3220	*Acacia leiocalyx*	Early Black Wattle	100	100	141	44	4.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3221	*Acacia salicina*	Sally Wattle	180	140	228	72	9.0	5.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3222	*Acacia salicina*	Sally Wattle	210	130, 120	275	86	5.0	3.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3223	*Acacia salicina*	Sally Wattle	150		150	47	6.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3224	*Acacia leiocalyx*	Early Black Wattle	200	150, 140	287	90	6.0	4.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3225	*Acacia melanoxylon*	Blackwood	160		160	50	5.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3226	*Alphitonia excelsa*	Soap Tree	220		220	69	5.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3227	*Eucalyptus tereticornis*	Forest Red Gum	210	200, 150, 110	345	108	12.0	8.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
3228	*Eucalyptus crebra*	Narrow-leaved Ironbark	220	200	297	93	13.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3229	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3230	*Eucalyptus crebra*	Narrow-leaved Ironbark	100	100	141	44	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3231	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3232	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3233	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	100	156	49	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3234	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3235	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3236	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3237	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3238	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3239	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3240	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3241	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3242	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3243	*Eucalyptus crebra*	Narrow-leaved Ironbark	140	90	166	52	9.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3244	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3245	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3246	*Eucalyptus crebra*	Narrow-leaved Ironbark	100	90	135	42	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3247	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	9.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3248	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3249	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	11.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3250	*Melaleuca irbyana*	Swamp Tea-tree	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3251	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	3.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3252	*Melaleuca irbyana*	Swamp Tea-tree	100	90	135	42	3.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3253	*Melaleuca irbyana*	Swamp Tea-tree	150		150	47	4.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3254	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	4.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3255	*Melaleuca irbyana*	Swamp Tea-tree	130	80	153	48	4.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3256	*Melaleuca irbyana*	Swamp Tea-tree	110	100, 100, 90	200	63	4.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3257	*Melaleuca irbyana*	Swamp Tea-tree	140	130, 110, 100	242	76	5.0	3.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3258	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	120, 110	202	64	8.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3259	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	10.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3260	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	12.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3261	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	13.0	5.0	2.5	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3262	*Corymbia tessellaris*	Moreton Bay Ash	240		240	75	13.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3263	*Acacia disparrima*	Hickory Wattle	160		160	50	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3264	*Acacia disparrima*	Hickory Wattle	100		100	31	5.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3265	*Eucalyptus melanophloia*	Silver-leaved Ironbark	160		160	50	10.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3266	*Eucalyptus melanophloia*	Silver-leaved Ironbark	180		180	57	9.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3267	*Acacia salicina*	Sally Wattle	120		120	38	5.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3268	*Acacia salicina*	Sally Wattle	100	100	141	44	4.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	

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Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
3269	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3270	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	11.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3271	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	11.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3272	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3273	*Melaleuca irbyana*	Swamp Tea-tree	180		180	57	5.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3274	*Melaleuca irbyana*	Swamp Tea-tree	140		140	44	6.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3275	*Melaleuca irbyana*	Swamp Tea-tree	140		140	44	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3276	*Melaleuca irbyana*	Swamp Tea-tree	190	180	262	82	6.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3277	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	9.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3278	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3279	*Eucalyptus tereticornis*	Forest Red Gum	390		390	123	13.0	5.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3280	*Acacia salicina*	Sally Wattle	200	140, 100	264	83	7.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3281	*Eucalyptus tereticornis*	Forest Red Gum	125	120, 65, 105, 85	229	72	8.0	6.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3282	*Acacia salicina*	Sally Wattle	110		110	35	6.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3283	*Acacia salicina*	Sally Wattle	105	65	123	39	5.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3284	*Acacia salicina*	Sally Wattle	180		180	57	5.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3285	*Acacia salicina*	Sally Wattle	125	125	177	56	5.0	4.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3286	*Acacia salicina*	Sally Wattle	190		190	60	5.0	5.0	2.3	1.6	Regular	-	-	Die-back	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3287	*Acacia salicina*	Sally Wattle	180		180	57	6.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3288	*Acacia salicina*	Sally Wattle	155		155	49	7.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	pdu	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3289	*Acacia salicina*	Sally Wattle	120	140	184	58	7.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3290	*Acacia salicina*	Sally Wattle	220		220	69	8.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3291	*Acacia salicina*	Sally Wattle	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3292	*Acacia salicina*	Sally Wattle	160		160	50	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3293	*Acacia salicina*	Sally Wattle	175	150, 140, 100	288	90	7.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3294	*Corymbia torelliana*	Cadaghi	125		125	39	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3295	*Acacia salicina*	Sally Wattle	145	140, 130	240	75	8.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3296	*Eucalyptus siderophloia*	Grey Ironbark	180	155, 130	270	85	15.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	

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Koala Management Plan

Coopers Road, Willowbank
Prepared for Wanless Recycling Park Pty Ltd
12 April 2021

Job 9921 E

saunders havill group

Document Control

Document: Koala Management Plan for Coopers Road, Willowbank, prepared by Saunders Havill Group for Wanless Recycling Park Pty Ltd.

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Issue	Date	Prepared By	Checked By
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B	13.10.20		
C	01.03.21		
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Prepared by
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Acronyms and Abbreviations

Legislation, policies and guidelines

Draft Code	*Draft Code of Practice for the Welfare of Animals Affected by Land-clearing and Other Habitat Impacts*
EMP Guidelines	*Environmental Management Plan Guidelines, prepared by the Commonwealth of Australia, 2014*
VMA	*Vegetation Management Act 1999* (Qld)

Government departments

DES	Department of Environment and Science (Qld)
DSDTI	Department of State Development, Tourism and Innovation (Qld)
ICC	Ipswich City Council

General terms

DBH	Diameter at Breast Height
ha	hectares
km	kilometres
KMP	Koala Management Plan
mm	millimetres
RE	Regional Ecosystems
SAT	Spot Assessment Technique
SDAP	State Development Assessment Provisions
SHG	Saunders Havill Group
VCFMP	Vegetation Clearing and Fauna Management Plan
WHIMP	Wildlife Habitat Impact Mitigation Plan
WPMP	Wildlife Protection and Management Plan

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1. Introduction

Saunders Havill Group (SHG) was engaged by Wanless Recycling Park Pty Ltd to prepare a Koala Management Plan (KMP) for the proposed clearing for a waste transfer, resource recovery and landfill precinct within the broader Wanless Recycling Park site (WRP site) at Coopers Road, Willowbank (refer **Table 1** for real property descriptions). The general area that is the subject of the current development application is shown as the precincts 2, 3a and 3b on the Proposal Structure Plan map provided at **Appendix A**. This KMP has been prepared to manage impacts and protect Koalas during clearing and construction.

The KMP has been prepared as supporting documentation for the SARA referral in regards to vegetation clearing during development. The management plan applies to vegetation and habitat impacts specific to the balance area and access roads. Refer to **Figure 1** for Site Context and **Figure 2** for Site Aerial.

This KMP includes a response directly to information request items provided by SARA, while also encompassing the necessary detail for DES to make an assessment against PO7 of State Code 22.

Compliance with this KMP is compulsory and incorporates the use of expert consultants, including a registered and Department of Environment and Science (DES) approved Fauna Spotter Catcher. Section 8 outlines the methodology for the construction purposes associated with this KMP.

Section 5 of the KMP adopts aspects of the *Code of Practice for Welfare of Wild Animals Affected by Land Clearing and Other Habitat Impacts and Wildlife Spotter /Catchers (Draft)* (the Code). Additionally, this KMP has been prepared in accordance with the document *Environmental Management Plan Guidelines, prepared by the Commonwealth of Australia, 2014* (EMP Guidelines). The purpose of this KMP is to provide a single explanatory management document for the inclusion in the design, construction and operation of the proposed waste transfer, resource recovery and landfill precinct within the broader WRP site at Coopers Road, Willowbank.

General objectives of this KMP are as follows:

1) To highlight the existing flora, fauna and ecosystem values on the subject site and in surrounding areas;
2) Describe key results from survey data, including Koala occurrence and the availability and quality of habitat;
3) Identify key direct and indirect impacts on Koalas and describe proposed avoidance and mitigation measures;
4) Provision of actions and legislative requirements to be implemented to manage construction impacts;

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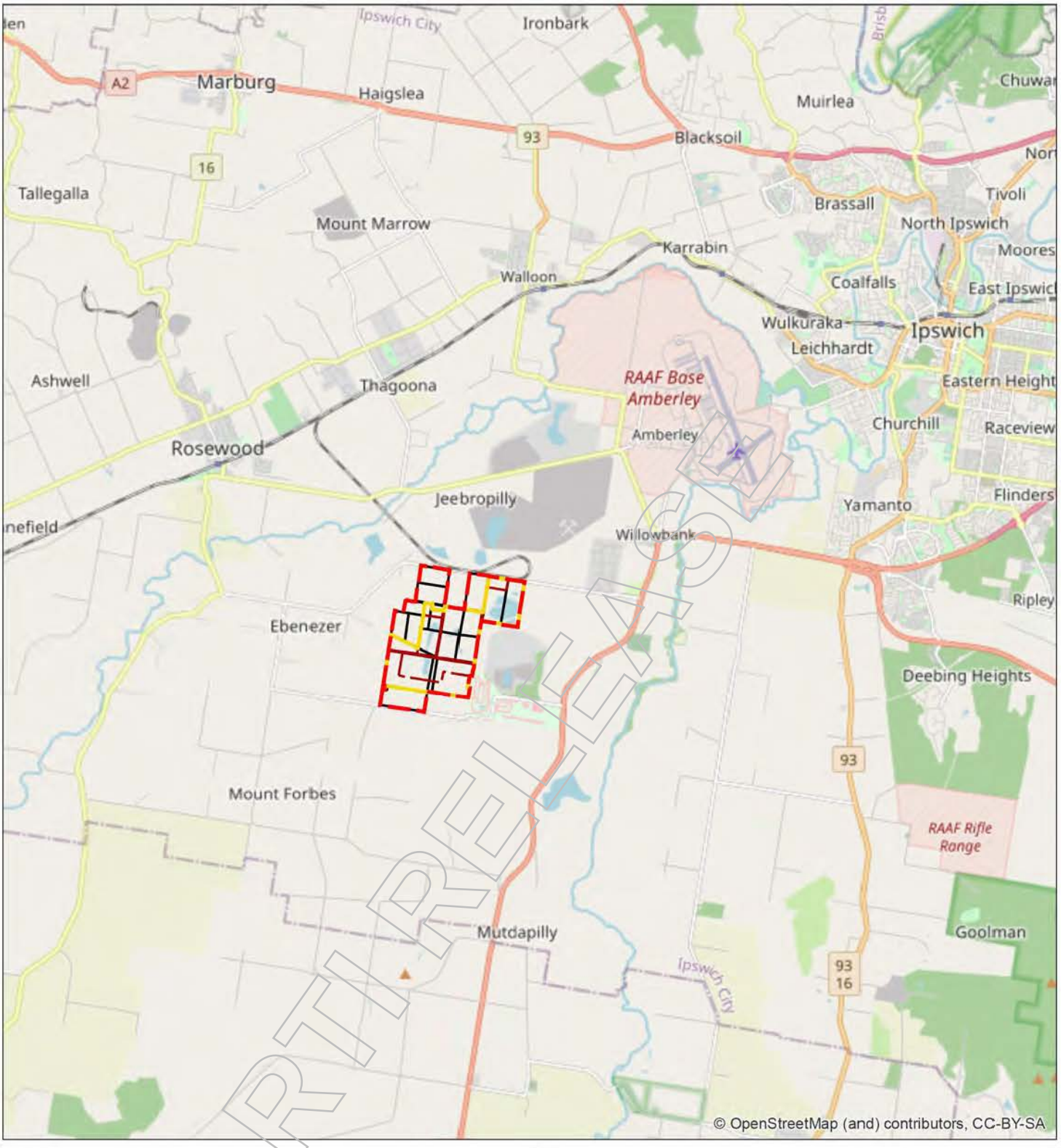
1.1. Property Summary

Key site details are provided in **Table 1** below.

Table 1: Property Summary

Address	266 Coopers Road, Willowbank
RPD (Lot/plans)	225CH3132, 227CH3132, 229CH3132, 1SP167885, 2SP167885, 10SP307771, 2RP24570, 1RP24570, 1RP24569, 231CH3132, 230CH3132, 240CH3132, 241CH3132, 242CH3132, 239CH3132, 238CH3132, 243CH3132, 254CH31200, 312CH31969, 257CH31247 & 2RP197248
Local Government Area	Ipswich City
Administering Authority	Ipswich City Council
Planning Scheme	ICC Planning Scheme
Area Classification / Zone	Regional Business and Industry Investigation (RBIA1)
Existing Land Use	Historical mining operations, minor passive operations under the existing EA, including ongoing bentonite processing

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Legend

- Site DCDB
- Wanless recycling park boundary
- Proposed MCU boundary
- Proposed lot boundaries
- Proposed new lot boundary line

Figure 1

Site Context

Wanless Recycling Park

File ref. 9921 E Figure 1 Site Context B
Date *1/03/2021*
Project *Coopers Rd, Ebenezer*

0 1 2 3 4 5 km

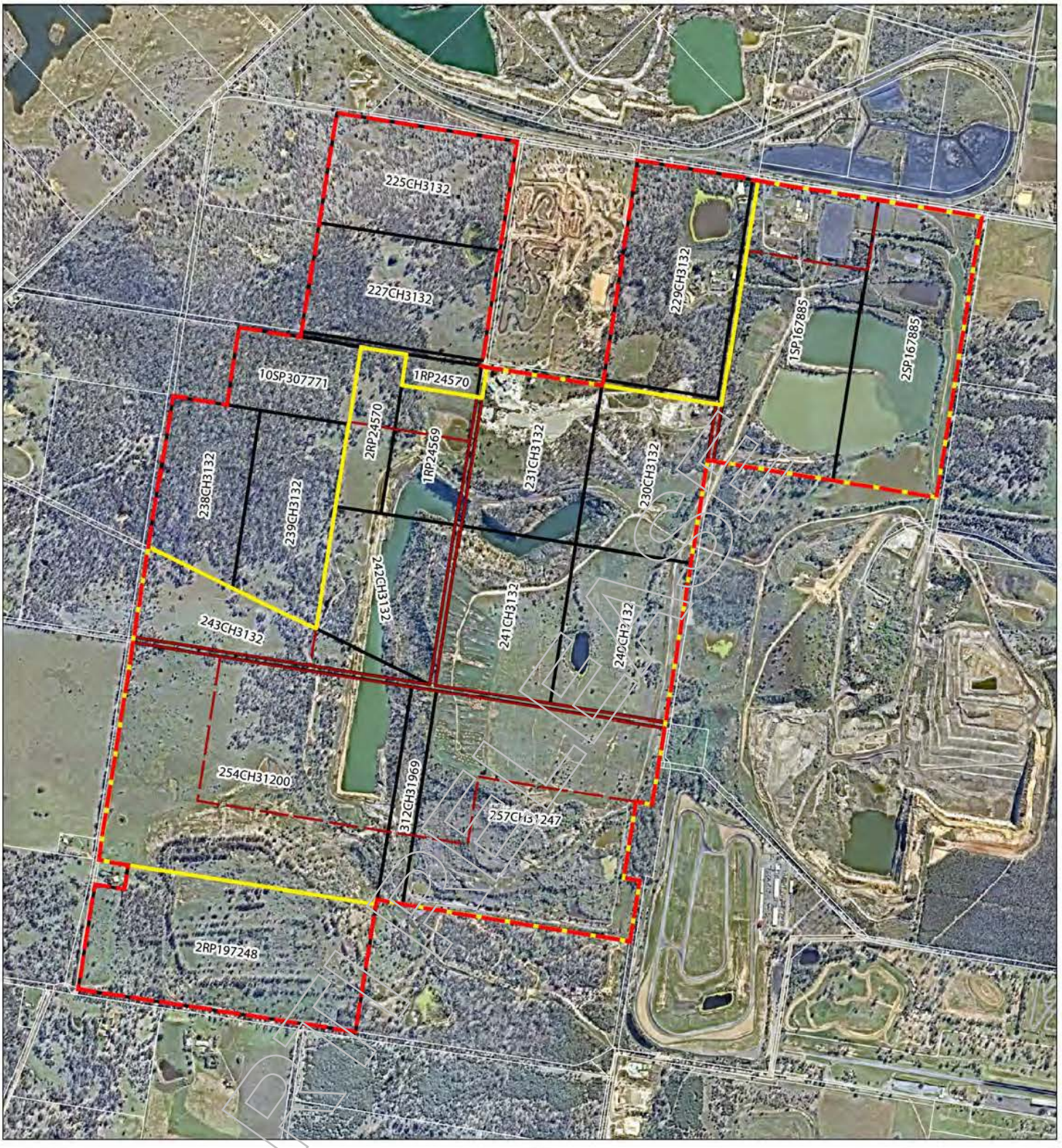
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Legend

- Qld DCDB
- Site DCDB
- Wanless recycling park boundary
- Proposed MCU boundary
- Proposed lot boundaries
- Proposed new lot boundary line

Figure 2

Site Aerial

Wanless Recycling Park

File ref. 9921 E Figure 2 Site Aerial B
Date *1/03/2021*
Project *Coopers Rd, Ebenezer*

0 200 400 600 800 *m*

Scale (A4): 1:20,000 [GDA 1994 MGA Z56]

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2. Koala Habitat Summary

2.1. Koala Observations and Usage

A detailed fauna survey was undertaken by SHG between 6 to 12 November 2019 (inclusive) with supplementary assessment completed across March 2020 and February 2021, to identify biodiversity values and inform this KMP. The following sub-sections detail the methodology used in assessing the site for fauna and flora in relation to Koala usage.

2.1.1 Licenses

Fauna surveys were conducted under the following permits held by Saunders Havill Group:

- Scientific Purposes Permit **WA0022007** granted under Section 12(f) of Nature Conservation (Administration) Regulation 2017
- Department of Agriculture and Fisheries (DAF) Ethics clearance **CA 2020/02/1355**
- Scientific User Registration **SUR000451**

2.1.2 Ground-truthing of vegetation communities

Vegetation was ground-truthed and assessed against current VMA Regional Ecosystem (RE) mapping and pre-clear mapping. This included reviewing the accuracy and extent of mapped RE types in addition to the broad condition. Ground-truthing of potential threatened ecological communities identified as potentially occurring within the project site or proximal to the site was also completed during this time.

Methodologies utilised to ground-truth vegetation within the project site included quaternary surveys where flora species within specific areas were detailed to understand existing vegetation communities.

2.1.3 Koala habitat and SAT surveys

Surveys to understand Koala presence were undertaken across the WRP site in accordance with the methodology developed by the Australian Koala Foundation[1] and specified in the *EPBC Act Referral Guidelines for the Vulnerable Koala (combined populations of Queensland, New South Wales and the Australian Capital Territory)* (hereby referred to as 'the Koala referral guideline'). The Spot Assessment Technique (SAT) method was implemented strategically across the site to ensure Koala populations, if present, were accurately captured. This methodology is an assessment of Koala activity involving a search for any Koalas and signs of Koala usage. The SAT method involves identifying a non-juvenile tree of any species within the project site that is either observed to have a Koala or scats, or is known to be a Koala food tree or otherwise important for Koalas, and recording any evidence of Koala usage of that tree including physical presence, identifiable scratches or scats. The nearest non-juvenile tree is then identified and the same data recorded. The next closest non-juvenile tree to the first tree is then assessed and so on until 30 trees have been surveyed. Opportunistic surveys were also undertaken across the WRP site.

The number of trees showing evidence of Koala activity is expressed as a percentage of the total number of trees sampled to indicate the frequency of Koala usage. Assessment of each tree involves a systematic search for Koala scats beneath the tree within a 1 m radius of the trunk. After approximately two minutes of searching for scats, the base of the trunk is observed for scratches and the crown for Koala[1]. Details of Koala usage are detailed in **Section 2.1.4**.

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2.1.4 Spotlighting – nocturnal survey

This non-intrusive survey technique is the most effective method to obtain estimates of nocturnal arboreal mammal incidence and abundance in wooded habitats. Spotlighting also targets medium to large terrestrial nocturnal mammals, in addition to other nocturnal taxon groups (*e.g.*, frogs, geckoes, nocturnal snakes, nocturnal birds, spiders).

A combination of high-powered spotlights and head torches were used to sample mammals, birds, reptiles and frogs across the subject site. This technique involved detecting eye shine, and a record of vegetation density was taken. Additional information recorded included the prevailing conditions and search effort. This methodology was completed in November 2019 and again in March 2020.

2.1.5 Observational survey for significant flora and fauna, habitat trees and biodiversity values

The WRP site was walked several times to ensure all species (flora and fauna) were recorded and identified. Particular attention was paid to any threatened species that were listed as possibly occurring on or within the vicinity of the development site and specific micro-assemblages which may support these threatened species. This included observations for vertebrate fauna present on or that may utilise the WRP site, including faunal lists and significance status of species under the Commonwealth's EPBC Act including the JAMBA, CAMBA, ROKAMBA and the Bonn Convention, and Queensland's NCA.

The observational survey included identification of ecological features and values such as broad vegetation communities, fauna habitats, and ecological corridors. Identification and description of the fauna habitats present within the area included any habitat trees.

Surveys for scats, tracks and other traces were conducted throughout the survey period during November 2019 and again in March 2020. Both predator and non-predator scats were sought during all searches. Only those samples definitively identified were included in the survey results. Specific search efforts were made to locate the presence of Koalas or evidence of their occurrence. Potential dens, scats and tracks of invasive species, such as European Red Fox and domestic cats, were recorded to afford understanding of existing impacts within the development site.

The Koala (*Phascolarctos cinereus*) was the only threatened species definitively detected the WRP site during assessments. This species is listed as Vulnerable under the EPBC Act and NCA. Several individuals were recorded across the WRP site and a number of species-specific SAT surveys were completed to record overall site usage levels in accordance with the med-high usage benchmarks[1] (refer **Plan 1** and **Photo set 1**). Intact vegetation across the WRP site consists of known Koala food trees, including *Eucalyptus tereticornis* (Forest Red Gum), *Eucalyptus crebra* (Narrow-leaved Ironbark) and *Corymbia citriodora* (Spotted Gum). Notably, a Koala hospital release point exists to the south of the WRP site.

A total of seven SAT surveys were completed across the WRP site (refer **Plan 1**). The summary of the SAT survey results are provided in **Table 2**, and the raw data are presented in **Appendix G** of the Ecological Assessment Report. Overall, two of the SAT surveys presented high usage values, three presented medium usage and two presented low usage when classifying against the east coast (med-high) benchmark[1]. When considered the SAT survey results and individual sightings across the site, it is inferred that Koalas are actively utilising habitat across the site. The majority of sightings were recorded in association with watercourses (which were dry at the time of survey).

2.1.6 Non-juvenile Koala Habitat Tree plot survey methodology

A tree plot survey was conducted across the development site to locate and describe the vegetation values, namely the non-juvenile koala habitat trees and other surrounding native and introduce tree specimens which were within close proximity to the development footprint or within potential consequential clearing buffer area. A handheld GPS device

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(Trimble) was used to record locations (accuracy ±1 m), and the following parameters of each tree specimen were recorded:

- tree species, via a combination of observations of the gum nuts, buds, leaves, bark and growth form;
- diameter of the trunk of the tree measured using the standard method of Diameter at Breast Height (DBH);
- height of the tree measured using a laser rangefinder with three-point measurement capability (inclinometer);
- canopy spread;
- health assessment (canopy, trunk); and
- habitat values (for example, presence and/or number of hollows, nests, termites, scratches and scats).

The Tree Protection Zone (TPZ) of the tree was calculated using the formula outlined in *Australian Standard AS4970-2009 – Protection of Trees on Development Sites* (TPZ = DBH x 12). A TPZ should not be less than 2 metres (m) and no greater than 15 m (except where crown protection is required). Additionally, the Structural Root Zone (SRZ) was calculated for each plotted specimen using the measured DBH and the following formula:

SRZ radius = $(DBH \times 50)^{0.42} \times 0.64$.

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Photo set 1: **Koala identified on-site.**

Table 2: **Summary of SAT surveys**

SAT survey ID	Evidence of Koala activity (%)	Koala use (east coast med-high)
1	23.33	Medium
2	16.67	Low
3	30	Medium
4	50	High
5	33.33	High
6	26.67	Medium
7	13.33	Low

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2.2. Koala Habitat Areas and Opportunities

The purpose of this KMP is to control the impacts of clearing activities on-site and to the surrounding broader fauna communities and ecological features and in particular, Koalas and Koala habitat. Field verification of vegetation communities and ecological values identified the presence of suitable habitat largely in the northwest portion of site, and in scattered patches throughout. The majority of non-remnant and remnant eucalyptus woodland and open forest vegetation surveyed across site is to be retained by the development with the development area located and designed to minimise direct impact.

Large portions of the site have been cleared for past rural land uses and for current mining activities. A preliminary desktop survey identified multiple records of the Koala locally to the site. Further, direct sighting of a number of individual Koalas was made during the field survey. It is noted that a Koala hospital release point is located to the south of the site and is likely influencing Koala abundance on the WRP site. Regardless, occurrence of the species on the WRP site is therefore known. Koala habitat areas identified for protection within the proposed development footprint includes the large tracts of remnant and regrowth habitat located in the northern and western aspects of the site. It is considered that the western tract of native vegetation on-site provides significant connectivity to surrounding habitat further to the west and south.

Clearing for the proposed development is considered to avoid to the greatest extent possible and where avoidance is not possible, mitigate impacts on mapped Koala habitat and non-juvenile Koala habitat trees. The proposed development avoids mapped Koala habitat (both Koala SPP bushland habitat values and Core Koala Habitat Areas; **Figure 3** and **Figure 4**), with limited impacts associated with the proposed Champions Way access location. Impacts on non-juvenile Koala habitat trees occurs beyond the mapped extent, with all proposed impacts occurring within non-remnant, juvenile regrowth vegetation. Significant biodiversity values associated with the western tract of Koala habitat, northern tract of Koala habitat and mapped *M. irbyana* communities have been retained. Offset planting is proposed to compensate for impacts on non-juvenile Koala habitat trees. The compensatory offset planting is proposed to occur in the western aspect of the site to enhance and expand the most significant Koala habitat on-site.

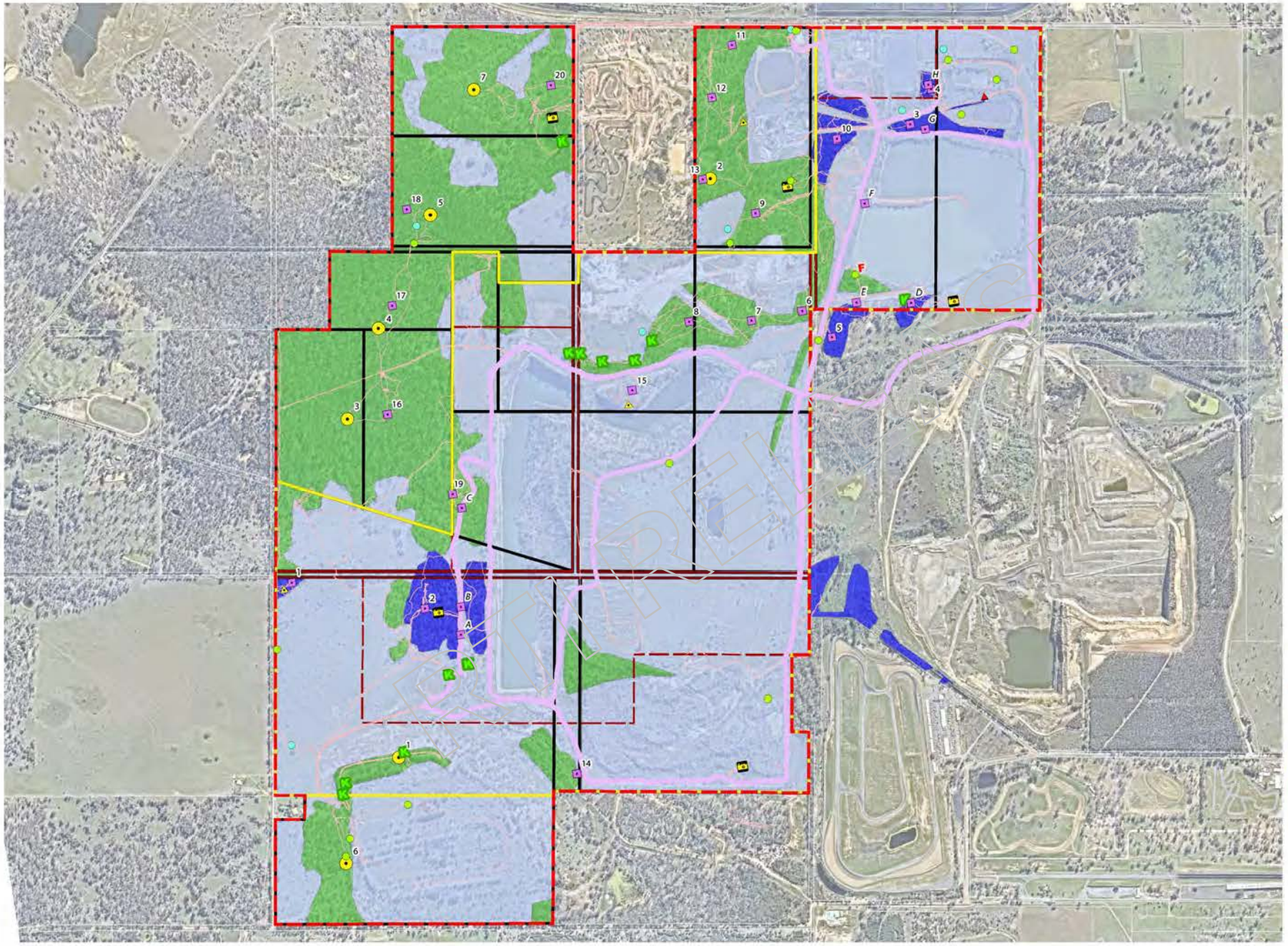
Broadly the areas to be cleared and thus the subsequent habitat features affected are described as the following:

1. Sporadically located semi-mature specimens;
2. Removal of category X, non-remnant clusters of juvenile regrowth native specimens; and
3. Removal of category B remnant *M.irbyana* ecological community associated with the proposed Champions Way access road.

This KMP will outline the process for tree removal and the strategy for compensatory planting to offset impacts to non-juvenile Koala habitat trees. This KMP should be read in conjunction with approved environmental management plans (to be lodged separately), including the Vegetation Management Plan (VMP).

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1. Field Survey



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Legend

- Qld DCDB
- Site DCDB
- Wanless recycling park boundary
- Proposed MCU boundary
- Proposed lot boundaries
- Proposed new lot boundary line

GPS survey points

- Dog scat
- Vegetation oberservation site
- Fox den
- General observation
- Koala sighting
- Koala SAT location
- Koala scat
- Motion sensor camera
- Quaternary Site
- Spotlighting track
- GPS tracklog

Field confirmed communities

- Melaleuca Irbyana community
- Non-remnant/remnant eucalyptus woodland-open forest
- Balance land - Historically disturbed & highly modified areas.

Issue	Date	Description	Drawn	Checked
B	1/03/2021	MCU Update	MP	MM

0 100 200 300 400 500 m

Transverse Mercator | GDA 1994 | Zone 56 | 1:14000 @ A3

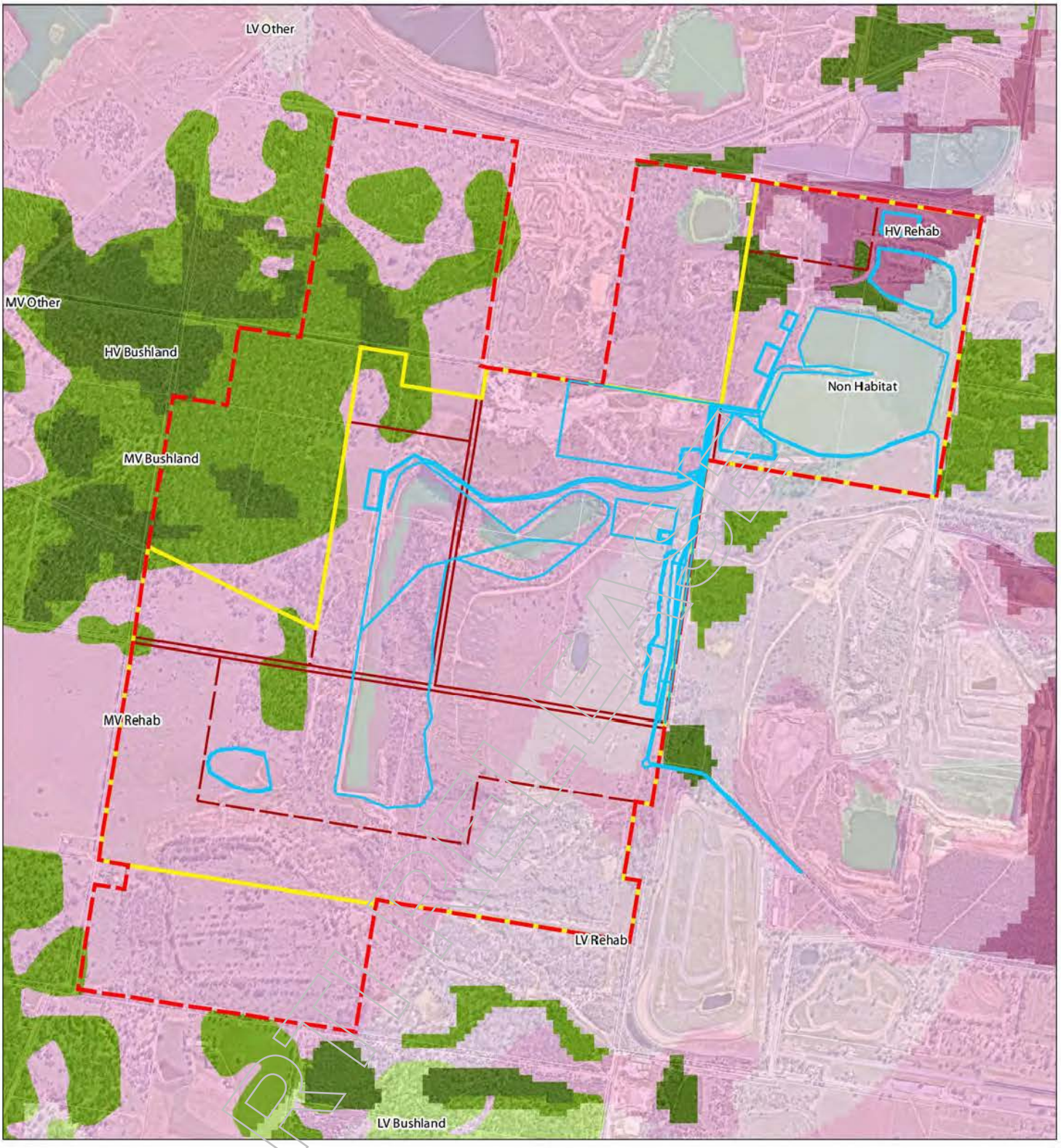
PRELIMINARY

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Wanless Recycling Park

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH3 1200 | 1/03/2021 | 9921 E 01 Field Survey B



PRELIMINARY

Legend

- Qld DCDB
- Wanless recycling park boundary
- Proposed MCU boundary
- Proposed lot boundaries
- Proposed new lot boundary line
- Total development footprint

Koala Habitat Values

Bushland Habitat

- High Value Bushland
- Medium Value Bushland
- Low Value Bushland

Suitable for Rehabilitation

- High Value Rehabilitation
- Medium Value Rehabilitation
- Low Value Rehabilitation

Other Areas of Value

- High Value Other
- Medium Value Other
- Low Value Other
- Non-habitat

Figure 3

Proposed development in relation to Koala SPP mapped bushland habitat values.

Wanless Recycling Park

File ref. 9921 E Figure 3 Koala SPP B
Date 1/03/2021
Project Coopers Rd, Ebenezer

0 200 400 600 800 m

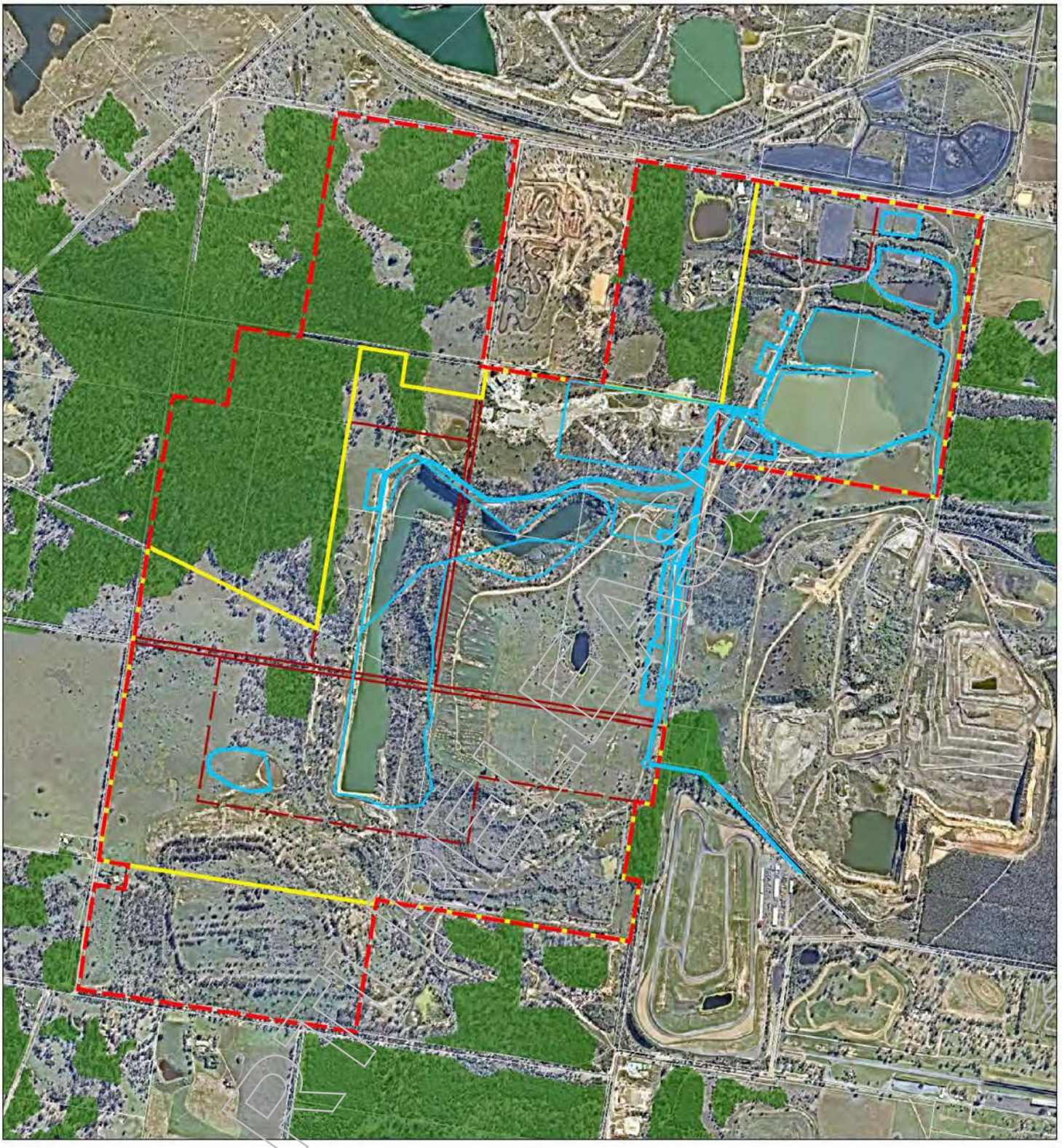
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Scale (A4): 1:20,000 [GDA 1994 MGA Z56]

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Legend

- Qld DCDB
- Wanless recycling park boundary
- Proposed MCU boundary
- Proposed lot boundaries
- Proposed new lot boundary line
- Total development footprint
- Locally Refined Koala Habitat Areas
- Core Koala Habitat Areas

Figure 4

Proposed development in relation to Koala Habitat Area mapping.

Wanless Recycling Park

File ref. 9921 E Figure 4 Koala Hab Areas B
Date 1/03/2021
Project Coopers Rd, Ebenezer

0 200 400 600 800 *m*

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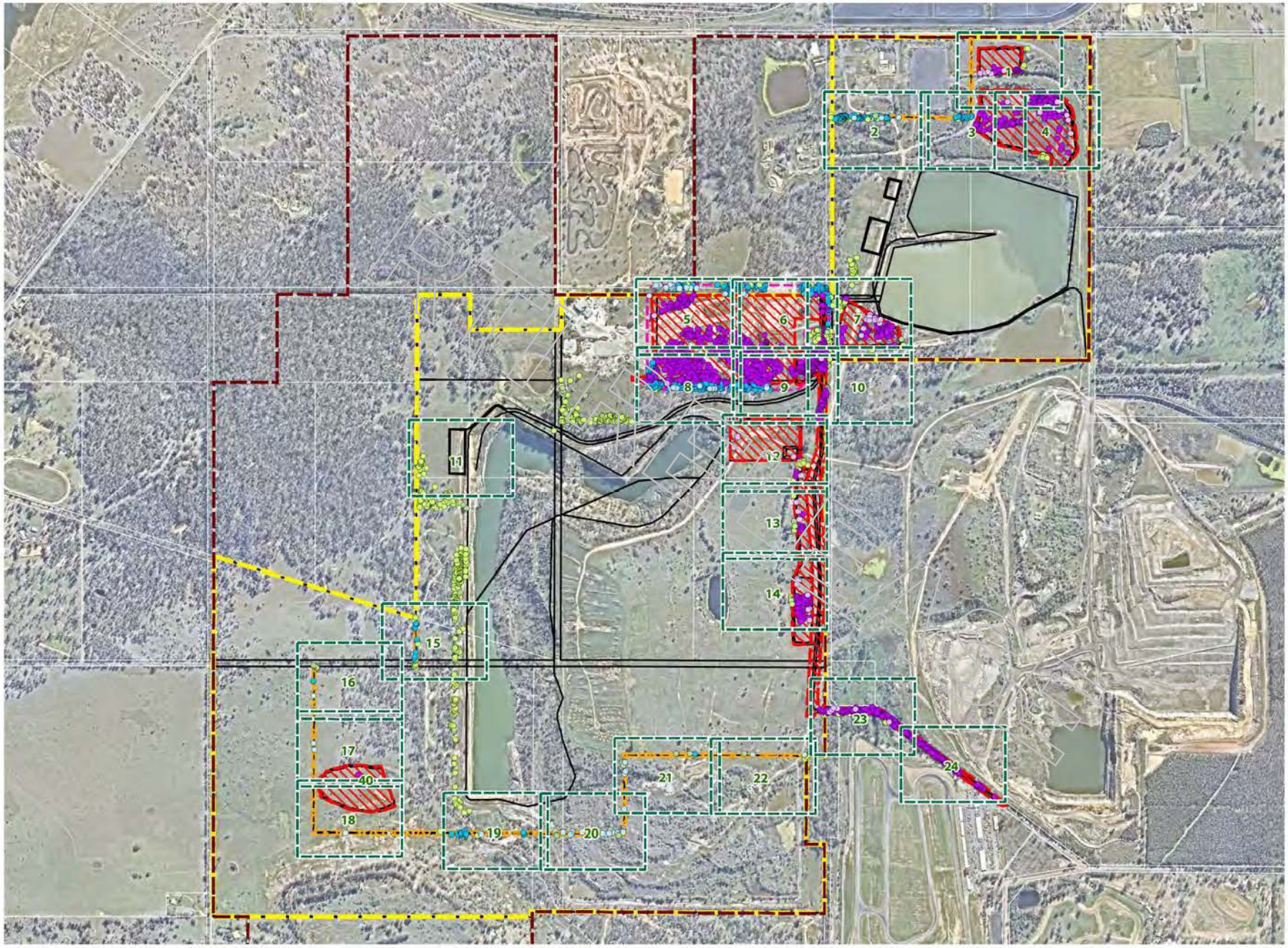
3. Impacts to the Koala

As discussed in the Connectivity Report (SHG 2021), the proposed development is considered to avoid direct and indirect impacts on MSES as much as reasonably possible, and where the impacts cannot be avoided, the impacts are minimised and mitigated. Despite all reasonable measures to avoid and mitigate impacts on MSES, the proposed development still results in the removal of non-juvenile koala habitat trees (NJKHTs). As the significant residual impact for the koala is the removal of one (1) NJKHT, all NJKHTs which will be impacted are required to be offset.

The proposed development will result in the direct removal of 1,864 NJKHTs and the potential consequential clearing of 523 NJKHTs. To compensate for a potential total impact on 2,387 NJKHTs, the proponent will provide an on-ground offset. Further discussion on a potential offset solution is provided in **Section 4**.

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2. Tree Retention and Removal Context



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Legend

Qld DCDB
Warless recycling park boundary
MCU boundary
Proposed lot boundaries
Proposed new lot boundary line
Developement areas
Development areas requiring removal of NJKHT
10m Fenceline potential consequential clearing
30m Hardstand infrastructure potential consequential clearing

GPS Tree Plot

NJKHT

Trees to retain [740]
Trees to potentially remove for consequential clearing [523]
Trees to remove & offset [1,864]

Other trees

Trees to retain [31]
Trees to potentially remove for consequential clearing [75]
Trees to remove (Development) [63]

Context page

Issue	Date	Description	Drawn	Checked
A	1/03/2021	Layout update	MP	JG

0 100 200 300 400 500 m

Transverse Mercator | GDA 1994 | Zone 56 | 1:12,250 @ A3

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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9921 E 08 Tree Retention and Removal A

4. Potential Offset

As demonstrated within the Connectivity Report (SHG 2021), the proposed development has avoided to the greatest extent possible impacts on matters of state environmental significance (MSES), namely koala habitat. Where the impacts could not be avoided, the impacts have been minimised and mitigated through a range of measures which aim to reduce the duration, intensity and extent of direct and indirect impacts on MSES. Despite avoiding impacts on koala habitat to the greatest extent possible, and implementing a variety of mitigation measures, the proposed development still results in the removal of NJKHTs. As defined in Chapter 2A.2 of the Queensland Environmental Offsets Policy (v1.8), a significant residual impact on koala habitat in SEQ is described as the removal of one (1) NJKHT. Therefore, after avoiding and mitigating impacts on MSES and in particular koala habitat, the proposed development will have a significant residual impact on koala habitat and must offset for the significant residual impact.

The offset must achieve a conservation outcome that counterbalances the significant residual impact on koala habitat, while providing environmental values similar to those that are being lost. Additionally, the offset must minimise time-lag between the impact and delivery of the offset, provide protection to environmental values at risk or management actions to improve environmental values and legally secure the offset for the duration of the impact.

This chapter herein presents a high level review of the potential to undertake the environmental offset on-ground on-site in strategically sited location to ensure that the overarching offset principles of the Queensland Environmental Offset Policy are met.

4.1. Legislative Framework

Offsets will be delivered in accordance with Queensland's key pieces of legislation governing offset management. This framework consists of three components:

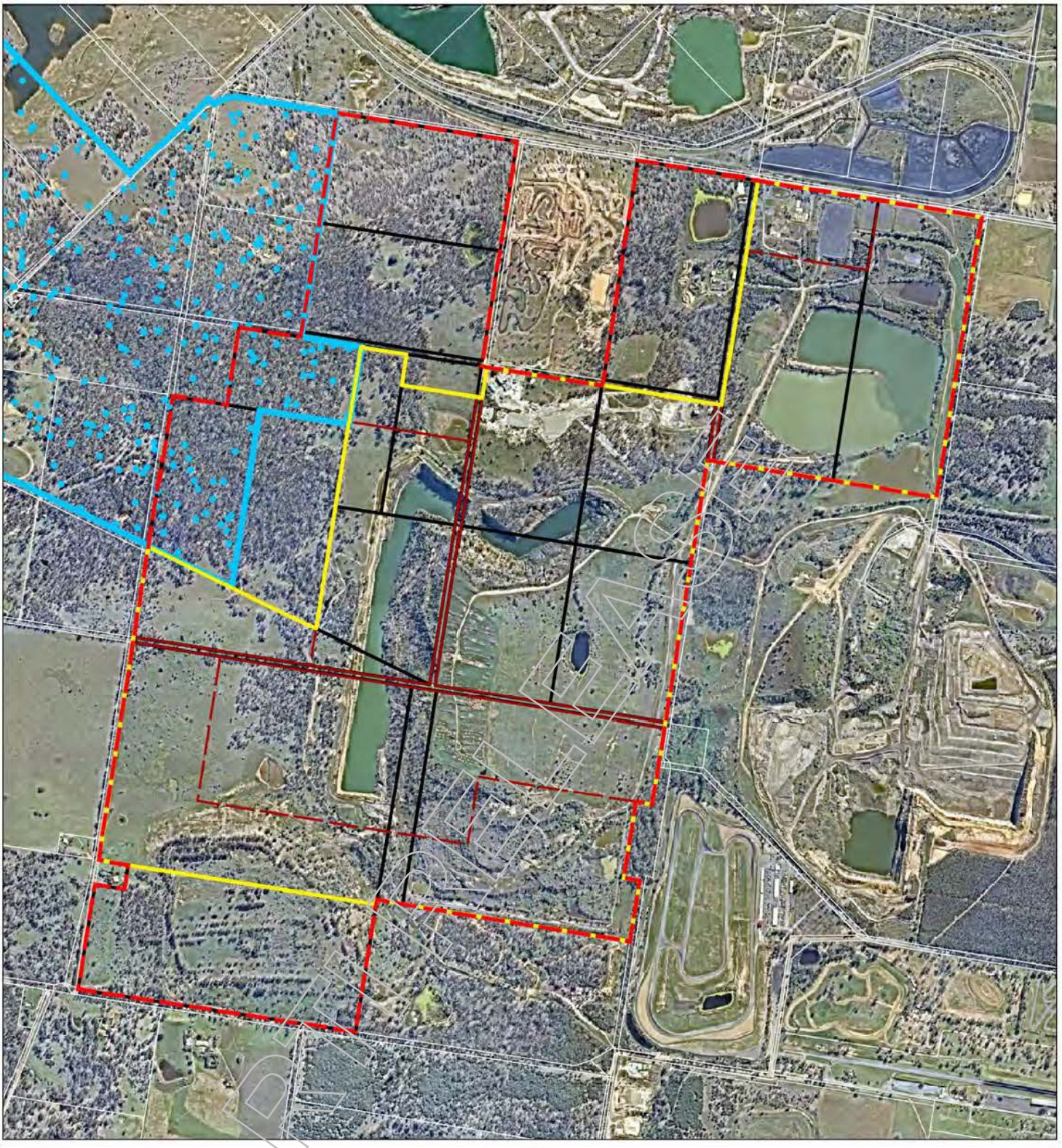
- Environmental Offsets Act 2014 (EO Act). The EO Act provides an integrates system for managing environmental offset delivery across Queensland.
- Environmental Offsets Regulation 2014 details which prescribed activities and environmental matters the EO Act applies to.
- The Queensland Environmental Offsets Policy Version 1.8 provides an integrated policy overseeing assessment of offsets policies to ensure offset conditions are achieved.

4.2. Assessment benchmarks for development in koala habitat area

South East Queensland koala habitat protection mechanisms are incorporated into the PR. Schedule 11 of the regulation sets out categories of assessment and the assessment benchmarks for development in prescribed koala assessable development areas and koala habitat areas. The regulation controls the clearing of mapped koala habitat and stipulates how it must be cleared (*e.g.*, staging, presence of a koala spotter, etc.) when a development approval is sought for a material change of use, operational work, or reconfiguring a lot to create an additional lot.

The Map of Koala Assessable Development Areas and Map of Koala Habitat Areas identifies the development site as containing part *high* and *medium value bushland habitat*, and *high, medium* and *low value rehabilitation habitat*. Part of the WRP site is identified as being within a Koala Assessable Development Area (KADA) however, the development site lies outside this (**Figure 5**). Koala bushland habitat areas are MSES and where they are not reflected in Local planning schemes, must be considered from the State mapping (**Figure 6**).

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Legend

- Qld DCDB
- Site DCDB
- Wanless recycling park boundary
- Proposed MCU boundary
- Proposed lot boundaries
- Proposed new lot boundary line
- Koala assessable development area

Figure 5

Koala Assessable Development Area Mapping

Wanless Recycling Park

File ref. 9921 E Figure 5 Koala SPRP B
Date *1/03/2021*
Project *Coopers Rd, Ebenezer*

0 200 400 600 800 *m*

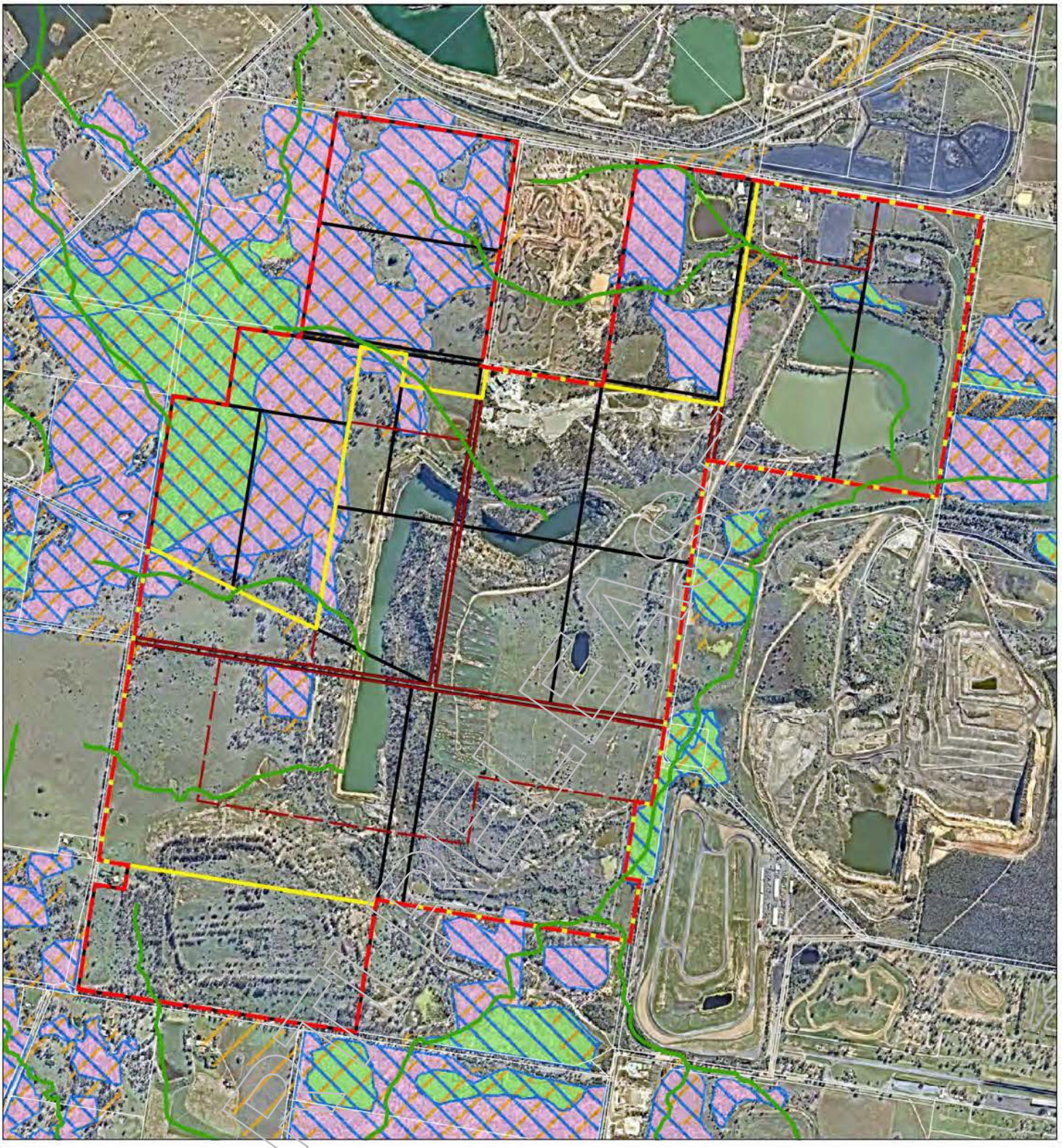
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Legend

- Qld DCDB
- Site DCDB
- Wanless recycling park boundary
- Proposed MCU boundary
- Proposed lot boundaries
- Proposed new lot boundary line
- MSES Eessential habitat
- MSES Wildlife habitat
- MSES Regulated vegetation (cat. B)
- MSES Regulated vegetation (cat. C)
- MSES Regulated vegetation (wetland)
- MSES Regulated vegetation (intersecting a watercourse)

Figure 6

Matters of State Environmental Significance

Wanless Recycling Park

File ref. 9921 E Figure 6 MSES B
Date 1/03/2021
Project Coopers Rd, Ebenezer

0 200 400 600 800 m

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4.3. Desktop assessment

Detailed desktop assessment of the site was completed as a preliminary indication of impact and potential offset requirements for the koala. To facilitate this, a desktop analysis was conducted of Commonwealth, State and Local environmental databases and overlay mapping, and included the following:

- Commonwealth MNES protected under the EPBC Act on and around the site using the Protected Matters Search Tool (PMST), within a 5 km radius from a central point of the site;
- *Nature Conservation Act 1992* (NCA) listed threatened species on and around the site using the wildlife online database search tool, within a 5 km radius;
- Public environmental databases including Atlas of Living Australia (ALA), Wildnet BioMaps, and the Australian Koala Foundation (AKF); and
- Regulated vegetation management and vegetation supporting maps under the *Vegetation Management Act 1999* (VMA).

Additionally, a review of historical aerial photography was undertaken via QImagery to assist with the broad delineation of vegetation communities and to determine historical patterns to local vegetation communities and land-use practices. A review of historical aerial imagery indicates that the majority of the site has been routinely cleared, specifically during the 1970s. By 1990 extractive industries had progressed on site resulting in a significant portion of the site being absent of any vegetation. In light of these historical land use practices, the site presently retains a combination of disjunct patches and partially connected remnant vegetation and non-remnant eucalypt woodland-open forest.

Habitat suitable for the Koala is present on-site, consisting of eucalypt and Corymbia species. Large portions of the site have been cleared for past rural land uses and for current mining activities. Patches of intact native vegetation remain across the site. A preliminary desktop survey identified multiple records of the Koala locally to the site. Further, direct sighting of a number of individual Koalas was made during the field survey. It is noted that a Koala hospital release point is located to the south of the site and is likely influencing Koala abundance on the WRP site. Regardless, occurrence of the species on the WRP site is therefore known.

An assessment against the Significant Residual Impact Guidelines (SRI) was carried out by SHG to assess the potential ecological impact of the proposed development. Consideration was given to both the *Queensland Environmental Offsets Policy Significant Residual Impact Guideline* and the *Department of State Development, Infrastructure and Planning Significant Residual Impact Guideline* as well as the Environmental Air Quality Assessment, Engineering Report and Environmental Noise Assessment provided by *Katestone Pty Ltd*, *TAFT Engineering*, *PeakUrban* and *Acoustics RB Pty Ltd* respectively. SHG's assessment against these guidelines found that the project is considered likely to have a significant residual impact on 2,387 NJKHTs as a result of direct and indirect impacts associated with the proposed development. Given that a significant residual impact on koala habitat is the removal of one (1) NKJHT, an offset for significant residual impacts on koala habitat is to be provided in accordance with the *Environmental Offsets Act 2014*.

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4.4. On-ground assessment

A detailed on-ground assessment followed desktop assessment for the koala and associated habitat. Field assessment took place during several visits across seasons with details on the specific surveys detailed below.

A tree plot of all NJKHT's was completed across the impact area (refer **Plan 2**). This afforded the opportunity to thoroughly assess the project impact and determine any alternative approaches which may optimise retention of koala trees and habitat.

Detailed fauna assessment was conducted across the WRP site to identify and describe on-ground habitat features, signs of fauna activity (e.g. scats, tracks, scratch marks on trees, nests, etc.) and observations of species present within the area. Consideration was also given to the ecological significance of the site in the context of the local area and broader region.

The site was observed to contain habitat features for a range of wildlife, including ground and arboreal termitaria (with and without hollows), hollow-bearing trees, stick nests, dens, fallen logs and mature vegetation. The presence of large waterbodies on-site provides favourable habitat for a range of species, particularly during dry seasons where water is limited across the region. The modified environment as a result of past mining activities has resulted in large areas being cleared, now characterised by open grass paddocks.

The majority of the impact site consists of non-remnant or highly disturbed vegetation indicative of past extractive land uses. Field surveys verified vegetation communities within the site as *Melaleuca irbyana* community and potential koala habitat as non-remnant/remnant eucalyptus woodland-open forest. The location and extent of the field verified vegetation communities is depicted in **Plan 1**. A total of 54 fauna species were observed across the site (refer EAR for detailed ecological assessment results), including the EPBC-listed koala (*Phascolarctos cinereus*).

In accordance with the *EPBC Act Referral Guidelines for the Vulnerable Koala*, the Spot Assessment Technique (SAT) was applied to search the subject site for the potential presence of the Koala. The Spot Assessment Technique (SAT) method is an assessment of Koala activity involving a search for any Koalas and signs of Koala usage. The SAT involves identifying a focal tree where a Koala or scats are found. The next closest habitat tree to the first tree is then assessed and so on until the 30 closest trees to the original focal tree have been recorded. The number of trees showing evidence of koalas is expressed as a percentage of the total number of trees sampled to indicate the frequency of koala usage. Assessment of each tree involves a systematic search for koala scats beneath the tree within a 1 m radius of the trunk. After approximately 2-minutes of searching for scats, the base of the trunk is observed for scratches and the crown for potential koala presence.

Assessments of Koala usage were conducted across the site to determine the likelihood of occurrence throughout the entire extent, and identify whether there was any concentrated occurrence. Seven Koala SAT surveys were conducted across the site (refer **Plan 1** and **Table 2**). Opportunistic searches for Koalas were also undertaken as part of the field survey effort. Twelve individual Koalas were documented on-site throughout assessments (refer **Plan 1**).

The Australian Koala Foundation koala activity level classification table (following Philips and Callaghan 2011) provides an estimate of koala utilisation based on defined Activity Categories. The East Coast (med-high) Activity Category is appropriate for the subject site. The evidence suggests that while the subject site is utilised by Koalas, much of the site is considered relatively poor habitat for the species.

The majority of the subject site has been highly modified consisting of historical mining voids and remnants of these associated extraction practices reflected by vegetation composition (remnant and disturbed non-remnant). Vegetation is predominantly non-remnant however known Koala food trees associated with Eucalyptus woodland-open forest. Significant areas of koala habitat are present north west of the site. However, proposed development will mostly be situated in highly disturbed areas which are considered not important in the recovery of the koala.

Full details of on-ground ecological assessments can be found within the Ecological Assessment Report.

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4.5. Rehabilitation of Koala Habitat

Potential offset areas have been identified in the western extent of the proposed development area (**Plan 3**). The potential offset areas adjoin known koala habitat and a priority koala assessable development area. The proposed offset area totals 22.90 ha. The entire 22.90 ha is considered cleared open paddock with limited to no existing vegetation values.

Review of the pre-clear regional ecosystem mapping of the proposed offset area indicates that the vegetation consisted of 'of concern' RE12.9-10.7 and 'endangered' RE12.9-10.27 prior to historical clearing. The Spatial modelling for koalas in South East Queensland: Report v1.1 (DES 2020) recognises both vegetation communities as 'medium' koala suitability. As such, restoring the proposed offset areas with the preclear regional ecosystems is considered suitable for koala habitat.

Review of the South East Queensland Regional Ecosystem Technical Descriptions indicates that 'of concern' RE12.9-10.7 / RE12.9-10.7a contains a T1 stem density of 420 – 480 stems per hectare and a T2 stem density of 607 stems per hectare, totalling an average of 1,027 stems per hectare within the tree layer.

It should be noted that discussions with the Queensland Herbarium (pers. comm 2019) note that there is not enough data to publish a benchmark or technical description for RE12.9-10.27. As such, an average stem density for this vegetation community is not known and should be derived from intact communities on and adjoining the site.

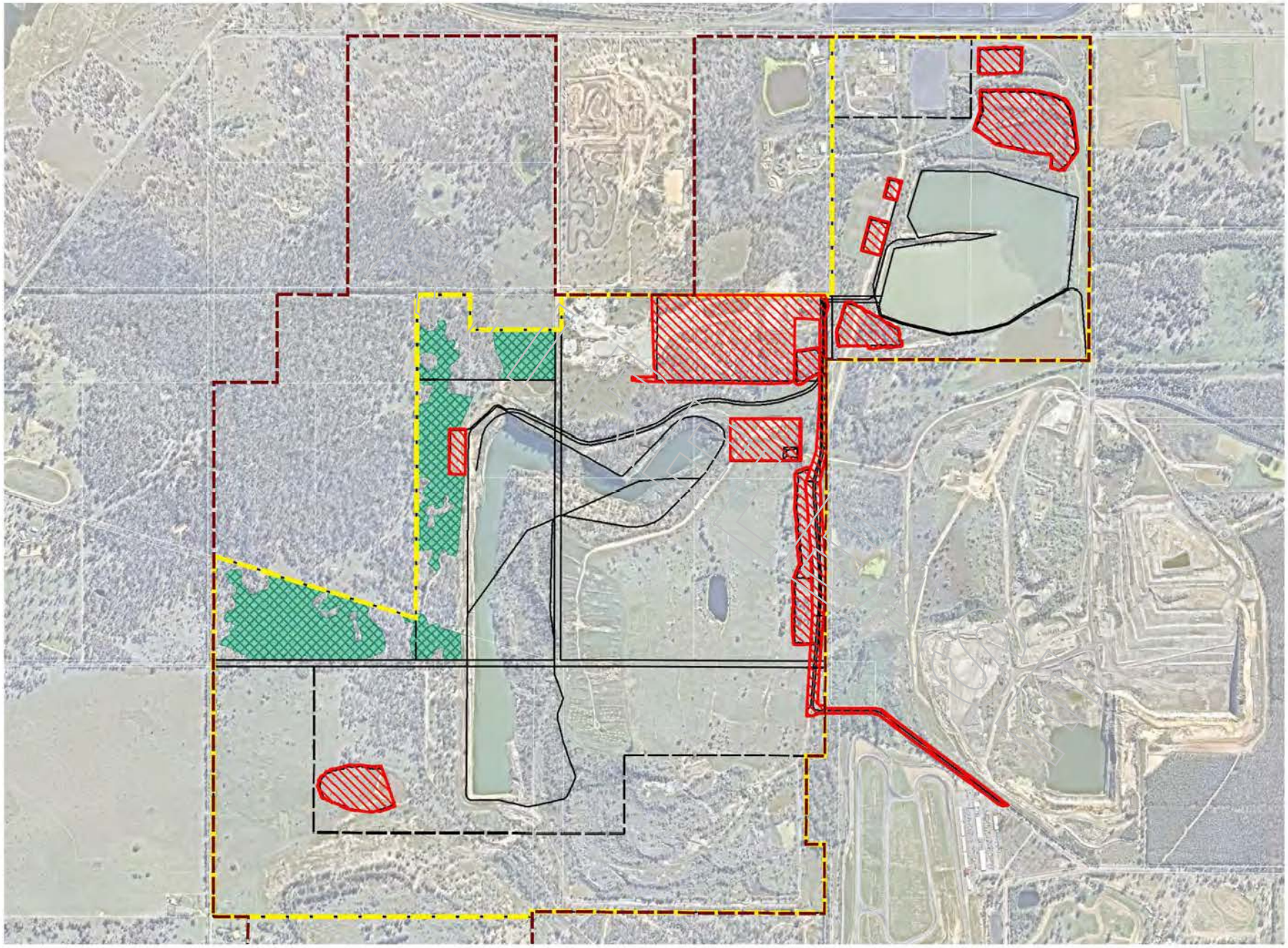
Further, the proposed offset area is not intended to be fragmented by barriers and threaten koala movement. As discussed in the Connectivity Report (SHG 2021), the proposed offset area will not be fragmented by fencing, with no internal fences proposed to intersect vegetation areas on-site. The fencing on-site is to be limited to the external boundaries of the Wanless Recycling Park consisting of rural three strand fencing (koala friendly fencing), and four (4) locations of koala exclusion fencing as depicted in the Connectivity Report (SHG 2021).

This proposed offset will enhance and ultimately aims to expand on Koala habitat presently on site. The specifics of this environmental offset area will be secured and detailed prior to the commencement of the proposed development. It is noted that continuation and expansion of the east-west connectivity in the north-western aspect of the application area is the is the priority offset area, where collaboration with the habitat creation mitigation measure creates an expansive corridor and habitat patch.

Refer to **Plan 4** for the Overarching Site Strategy.

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3. Onsite Offset Areas



NOTES
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Property dimensions, areas, numbers of lots and contours, and other physical features shown have been compiled from existing information and may not have been verified by field survey. These may need verification if the development application is approved and development proceeds, and may change when a full survey is undertaken or in order to comply with development approval conditions. No reliance should be placed on the information on this plan for detailed design or for any financial dealings involving the land. Saunders Havill Group therefore disclaims any liability for any loss or damage whatsoever or howsoever incurred, arising from any party using or relying upon this plan for any purpose other than as a document prepared for the sole purpose of accompanying a development application and which may be subject to alteration beyond the control of the Saunders Havill Group. Unless a development approval states otherwise, this is not an approved plan.

Layer Sources:
Qld State Cadastre and Mapping layers © State of Queensland (Department of Natural Resources and Mines) 2021. Updated data available at http://qldspatial.information.qld.gov.au/catalogue/
Aerial Imagery © Nearmap 2019

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Legend

- Qld DCDB
- Warless recycling park boundary
- MCU boundary
- Proposed lot boundaries
- Proposed new lot boundary line
- Impact areas
- Proposed onsite offset areas (22.4 ha)

Issue	Date	Description	Drawn	Checked
C	1/03/2021	Layout update	MP	JG

0 100 200 300 400 500 m

Transverse Mercator | GDA 1994 | Zone 56 | 1:2,250 @ A3

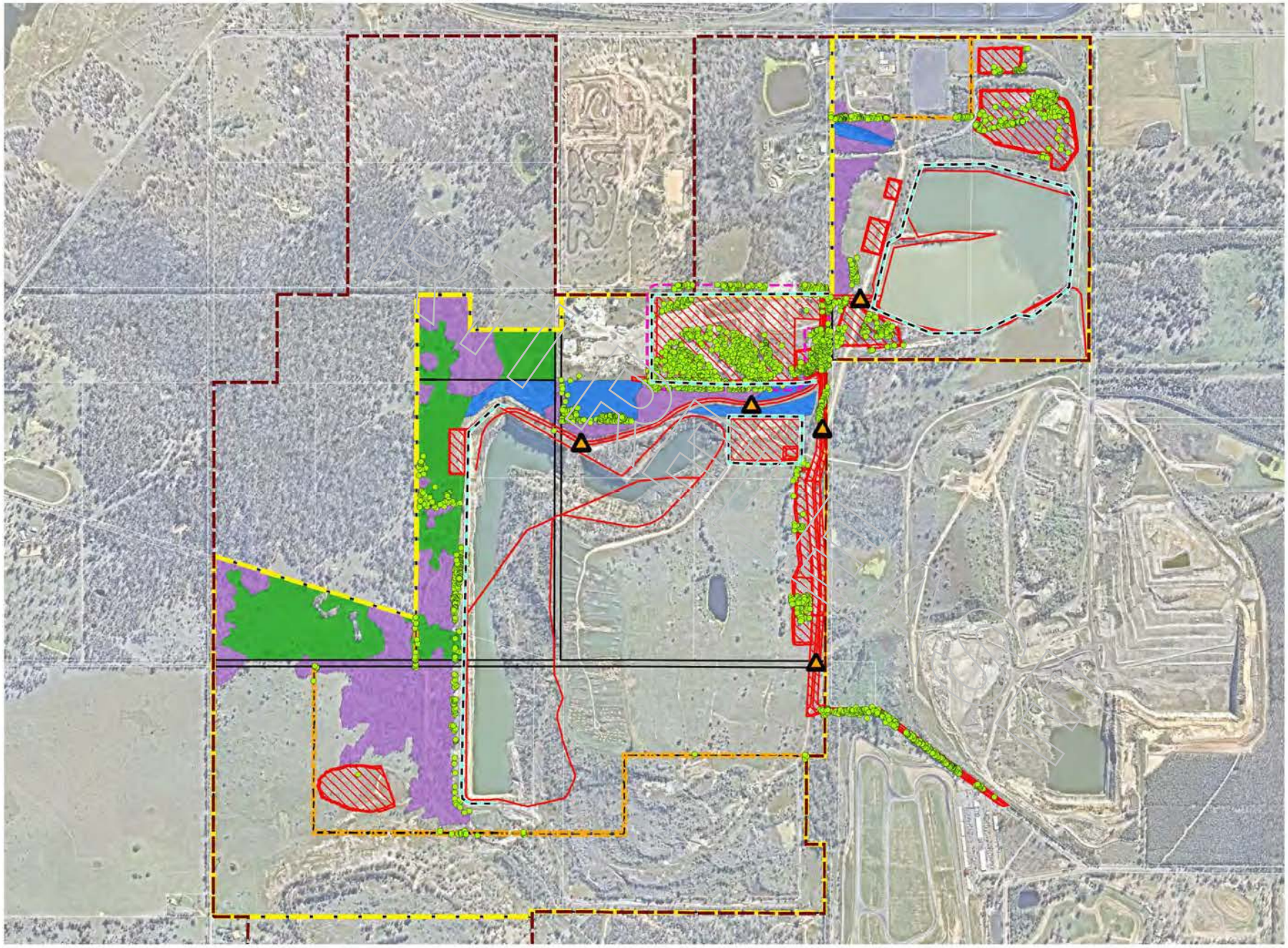
saunders havill group

Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9821.E05 Onsite Offset Areas C

4. Overarching Site Strategy



NOTES
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The information on this plan is not suitable for any other purpose.
Property dimensions, areas, numbers of lots and contours, and other physical features shown have been compiled from existing information and may not have been verified by field survey. These may need verification if the development application is approved and development proceeds, and may change when a full survey is undertaken or in order to comply with development approval conditions. No reliance should be placed on the information on this plan for detailed design or for any financial dealings involving the land. Saunders Havill Group therefore disclaims any liability for any loss or damage whatsoever or howsoever incurred, arising from any party using or relying upon this plan for any purpose other than as a document prepared for the sole purpose of accompanying a development application and which may be subject to alteration beyond the control of the Saunders Havill Group. Unless a development approval states otherwise, this is not an approved plan.

Layer Sources
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Aerial Imagery © Nearmap 2019

* This note is an integral part of this plan/data. Reproduction of this plan or any part of it without this note being included in full will render the information shown on such reproduction invalid and not suitable for use.

Legend

- Qld DCDB
- Warless recycling park boundary
- MCU boundary
- Proposed lot boundaries
- Proposed new lot boundary line
- Total development footprint
- 10m Fenceline potential consequential clearing
- 30m Hardstand infrastructure potential consequential clearing
- GPS plot of Non-juvenile Koala habitat trees
- Onsite offset area (22.9 ha)
- Habitat creation areas (7.3 ha)
- Retained Habitat areas (36.2 ha)
- Koala exclusion fencing area
- Indicative location for driver awareness signage/threshold treatments

Issue	Date	Description	Drawn	Checked
D	1/03/2021	DES comments	MP	JG

0 100 200 300 400 500 m

Transverse Mercator | GDA 1994 | Zone 56 | 1:12,250 @ A3

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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9921 E 07 Overarching Site Strategy D

5. KMP Framework

This KMP forms the strategy for Koala management, and has been developed in response to the SARA information request (SARA reference 2001-15045 SRA) and specifications within Item 9 (Matters of National Environmental Significance and Matters of State Environmental Significance). Mitigation measures to avoid or minimise impacts on the Koala are proposed in relation to long-term management and safety of Koalas during the construction and operation of the project site and continuing into operation of the landfill and resource recovery facility.

Specific objectives of the KMP include:

- To highlight the existing flora and fauna values on the impact site and adjacent areas;
- Describe key results from survey data, including Koala occurrence and the availability and quality of habitat;
- Identify key direct and indirect impacts on the Koala and describe proposed avoidance and mitigation measures;
- List out actions and legislative requirements to be put in place to manage construction impacts;
- Provide a framework for a number of operational management measures including:
    - Areas set aside for Koala usage;
    - Incorporation of education and prohibition signage within offsets area and roads; and
    - Staff education and training to increase awareness of local Koala populations;
- Outline management activities, timing, responsibility, measurable targets, reporting and corrective actions; and
- To comply with all conditions imposed within approvals, including conditions 2-4 of the EPBC Act approval, including:
    - To ensure pre-clearance surveys are undertaken by a suitably qualified person immediately prior to any clearing of vegetation within the project site to identify any Koalas present;
    - To control the sequential removal of site vegetation in accordance with leading practice fauna management protocols;
    - To include stop works procedures which allow Koalas to vacate vegetation or be relocated by a suitable qualitied person; and
    - Provide mitigation and management measures which minimise Koala mortality attributable to dog attack and vehicular strike within the project site.

These objectives will be achieved through the implementation of a number of actions at each stage of project design, construction and operation. Management actions relevant to the project are explained through Section 8 of this KMP.

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5.1. General Management

5.1.1 Roles and Responsibilities

The successful implementation of this KMP requires a number of key personnel to complete various roles. While many of the contractors for the project are yet to be appointed, these will be specified within on-site working versions of the KMP.

Environmental Coordinator

Saunders Havill Group (SHG) is the Environmental Coordinator for the project and is responsible for the development of this overarching KMP and documentation for overarching environmental management. SHG will be responsible for managing non-compliance by appointed contractors and sub-contractors, including establishing additional management procedures.

Administering Authority

Ipswich City Council and the Department of Environment and Science are the government approval authorities for this project.

Site Coordinator

The Site Coordinator is a representative of the project team (typically the project engineer) and is responsible for coordinating the project consultants and construction contractor.

Site Supervisor

The Site Supervisor is a representative of the Construction Contractor (to be appointed) and responsible for overseeing all pre-clearing, clearing and construction activities are undertaken in accordance with the approved FMP, PTRP and subsequent environmental management documentation. The Site Contractor will be responsible for engaging and the commission of the DES approved Fauna Spotter Catcher.

Fauna Spotter Catcher

A DES approved Fauna Spotter Catcher is a person who holds a rehabilitation permit with an extended authority issued by the former Department of Environment and Heritage Protection specifying the holder may take, keep or use an animal whose habitat is about to be destroyed by a human activity. A DES approved Fauna Spotter Catcher will be engaged by the proponent for pre-construction and construction stages of the project. It is noted that the Fauna Spotter Catcher must hold a Rehabilitation Permit and a copy of this permit along with their contact details will be passed on to the Environmental Coordinator. The engaged Fauna Spotter Catcher will be responsible for undertaking pre-clearing surveys of the site and preparing all required pre-clearing and post-clearing reporting. The Fauna Spotter Catcher must be present on site during all clearing activities and is responsible for the relocation of native fauna. A list of key contacts for the project is contained in Section 8.

5.1.2 Environmental Training

The KMP will be issued to all site contractors and sub-contractors, and will be made available within the site construction office. Elements of compliance with the KMP will form part of the responsibility of the Principal Site Contractor. Training on the KMP will be incorporated as part of the broader environmental management and workplace health and safety procedures for the site. This will include the following management plans actions:

1) Providing a copy of the KMP to all site contractors and sub-contractors.
2) Requirements of the KMP discussed during site induction.
3) Making available the final copy of the KMP within the site construction office.

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4) Requirements of the KMP to be incorporated into workplace checklists, work method statement and toolbox talks.

5) Monthly review and report on compliance with the KMP as part of the Principal Contractor's role.

5.2. Construction Management

5.2.1 Fauna

The sequential clearing of site vegetation will be undertaken in accordance with fauna management protocols implemented by a Fauna Spotter Catcher registered by DES. Additionally, the adoption of a leading practice fauna management model to guide works prior, during and post construction. This model is cited as the *Draft Code of Practice for the Welfare of Animals Affected by Land-clearing and Other Habitat Impacts*, endorsed by the Australia Zoo Wildlife Warriors and Voiceless (the Draft Code). Under the Draft Code, the following procedures will apply to all clearing works:

Action 1- Engagement of Fauna Spotter Catcher

This action requires that the developer engage a Fauna Spotter Catcher with full registrations and licences provided in accordance with the DES.

Action 2- Fauna Spotter Catcher to prepare a Wildlife Protection and Management Plan (WPMP) in the Fauna Pre-clearance Report

The WPMP will include the following information:

- description of the project with reference to impacts on wildlife and wildlife habitat;
- pre-development plan of the site showing habitat areas, features, corridors, riparian habitats and adjacent areas;
- results of any fauna surveys including pre-clearance surveys; and
- a wildlife and habitat impact assessment based on the proposed development works.

Action 3- Prepare a Wildlife and Habitat Impact Mitigation Plan (WHIMP) in the Fauna Pre-clearance Report

Following the completion of the WPMP, the Fauna Spotter Catcher will prepare a more detailed WHIMP, which will provide details on:

- measures required to be completed to minimise wildlife and habitat impacts during operational works;
- wildlife capture and removal plan;
- contingency plan for wildlife requiring euthanasia, other veterinary procedures or captive care;
- wildlife storage and housing plan;
- wildlife release and disposal plan; and
- post works measures to minimise impacts on wildlife.

Action 4 – Role of Fauna Spotter Catcher at Pre-Start Meeting

Prior to the commencement of any construction works, a pre-start meeting is to be held between the project manager, site foreperson, plant operators and Local Government representatives (if required). At the pre-start meeting, the Fauna Spotter Catcher is to outline the clearing process and the requirements of the WPMP.

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Action 5 – During Construction

The Fauna Spotter Catcher is to be on-site during all phases of construction which involve potential impacts on wildlife or habitat. This will enable to the Fauna Spotter Catcher to make any necessary adjustments to the WPMP to cater for any specific issues encountered during the clearing works.

Action 6 – Post Works Reporting (Wildlife Management Report)

During the course of all site works, including the pre-clearance surveys, the Fauna Spotter Catcher is to keep an accurate record of all animals encountered, captured, incidents and disposals for each stage of the project. The records should form part of the post-works Wildlife Management Report to be issued under licence requirements to DES. The Wildlife Management Report should consist of the following three sections:

1. *Wildlife Habitat Management Plan* – Aspects of the planning, design, construction and ongoing operation of the project in which risks to wildlife have been identified. This plan should also include recommendations and outline the type, frequency and timeframes for monitoring
2. *Wildlife Capture and Disposal Plan* – Should contain the following details for each captured animals:
    a. Species.
    b. Identification name or number.
    c. Sex (M, F or unknown).
    d. Approximate Age or Age Class (neonate, juvenile, sub-adult, adult).
    e. Time and date of capture.
    f. Method of capture.
    g. Exact point of capture (GPS coordinates).
    h. State of health.
    i. Incidents associated with capture likely to affect health.
    j. Veterinary intervention or treatments.
    k. Time held in captivity.
    l. Disposal method (euthanasia, translocation, re-release).
    m. Date and time of disposal.
    n. Detailed of disposal (GPS points of release).
    o. For released animals, location relative to point of capture.
3. *Animal Injury and Euthanasia Report* – similar details for the Wildlife Capture and Disposal Plan should be included in this report.

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5.2.2 Vegetation Management / Sequential Clearing

Vegetation clearing over the development footprint will occur sequentially, in accordance with an endorsed Vegetation Clearing and Fauna Management Plan (VCFMP) to be provided at the Operational Works stage if required. The VCFMP if conditioned will detail fauna exclusion fencing to be erected around construction areas to prevent fauna from dispersing into these hostile areas.

Sequential clearing means the clearing of vegetation that:

- ensures any Koalas in the area being cleared have enough time to move out of the clearing zone without human intervention. For sites with an area of more than 3ha, this means:
    i. vegetation clearing is to be carried out in stages, where the total area to be cleared in any one stage:
        - is no greater than 50 % of the area of a site that is 6 ha or smaller;
        - is no greater than 3 ha or 3 % of the area of a site that is larger than 6 ha.

    ii. between each stage and the next, there is at least one 12-hour period commencing at 6 pm on one day and concluding at 6 am the following day, during which no trees are cleared on the site.

    iii. no tree in which a Koala is present, or a tree with a crown overlapping a tree in which a Koala is present, is cleared until the tree is vacated by the Koala.
- ensures vegetation clearing is directed away from threatening processes, or hostile environments, and towards any retained vegetation or habitat links, ensuring that:
    i. Koalas are not pressured, through loss of habitat, to cross roads or move through developed or disturbed areas, such as residential areas or areas that require movement of greater than 100 m over cleared ground to reach suitable habitat;

    ii. Koalas are not isolated to an "island" of habitat between hostile environments, such as road and cleared areas, unless there are no other more suitable habitat areas in which direct Koalas; and

    iii. Koalas can safely leave the site of clearing and relocate to adjacent habitat through maintained habitat links.

The following additional controls for the appointed DES endorsed Fauna Spotter Catcher during vegetation clearing include:

1. No vegetation clearing is to commence or continue without the presence of the appointed DES endorsed Fauna Spotter Catcher.
2. All trees scheduled for removal will be checked on the day of their removal (prior to the start of operations) for the presence of Koalas by the appointed DES endorsed Fauna Spotter Catcher.
3. The appointed DES endorsed Fauna Spotter Catcher is responsible for ensuring, throughout the duration of the clearing operations, that no tree in which a Koala is present, or a tree with a crown overlapping a tree in which a Koala is present, or a tree identified as being a risk to Koalas, should not be felled, damaged or interfered with until the Koala has moved from the clearing zone of its own volition.
4. Where a Koala is present within a clearing zone, the tree will be marked with distinctive flagging (and other advisory means as required) and machinery operators will be briefed on the location of the area. No clearing works can occur within 20 m of the tree retaining a Koala until the animal has moved on via its own volition (where the strategy is to allow the Koala to move of its own accord, overnight). On the following day, the tree

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and retained area, are to be checked again prior to their removal. If necessary, the procedure is repeated until the Koala has moved.

5. In the event that the Koala is sick or injured and needs medical attention, DES will be contacted and trapping by the Fauna Spotter Catcher may be required to allow the Koala to receive medical attention. Actions will be guided by DES and the Fauna Spotter Catcher.

5.2.3 Adaptive Management Strategy

An adaptive management strategy is to be applied to this KMP to enable it to alter as necessary to better protect Koala from injury or mortality. As a part of this strategy the following minimal protocols are to be applied in the event of Koala injury or mortality as a result of clearing or construction:

1. Clearing and construction is immediately ceased.
2. The DES is notified in writing within 48 hours of the Koala injury or mortality occurring.
3. Measures for minimising impacts to Koalas as a result of clearing and construction are revised, in consultation with a suitably qualified person to reduce the likelihood of Koala injury or mortality before clearing and construction recommences.

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6. Management activities

A number of management activities have been identified within this KMP and broadly explained through **Section 2. Table 3** provides environmental management commitments to be implemented during construction works. Specific details relevant to each management commitment are provided, including timing, funding, responsible parties, and monitoring to ensure each commitment can be achieved. Each suite of management activities is categorised into pre-construction, during construction and operational measures. This KMP will be reviewed annually, or at the completion of each phase of the project, and where necessary edited.

Table 3: Management Roles and Responsibilities

Environmental Management Commitment	Responsibility	Timing	Funding	Monitoring / Frequency
PRE-COMMENCEMENT MANAGEMENT ACTIONS				
1. **Provide a copy of the KMP to all contractors and subcontractors, and retain a final copy at the construction office on-site, at all times.**	Proponent to provide to principal contractor. Principal Contractor to all sub-contractors	As part of contractor appointment and throughout construction.	Contractor costs associated with action to be included in tender scope funded by Proponent.	Provision for supplying the KMP to the Principal Contractor will occur with contractual appointment. The Principle Contractor is responsible for providing evidence that each appointed sub-contractor has been provided the KMP.
2. **Key KMP Criteria to be included on the Workplace Health and Safety and Environmental Management work method statement.**	Prepared by the principal contractor as part of other site induction checklists	Checklist to be completed prior to commencement and issued as part of all site inductions.	Principal Contractor via Proponent	The site induction process requires all visitors and workers at the site to read and acknowledge work method statements as part of a signed checklist. This is provided to and signed by each new entrant to the site as part of induction procedures.
3. **Contractor will review project compliance with the KMP, on a monthly basis.**	Principal Contractor in their role as Superintendent for the project.	Monthly	Principal Contractor via Proponent	Review of compliance on a monthly basis. Any non-compliances must be reported immediately.

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Environmental Management Commitment	Responsibility	Timing	Funding	Monitoring / Frequency
4. **Engagement of DES approved Fauna Spotter Catcher** - ensure Fauna Spotter Catcher retains all necessary licenses and accreditations.	Proponent (or as passed onto Principal contractor)	Before clearing commences on any stage of works and during construction including any post construction reporting	Proponent	Pre-clearance report issued to the Environmental Coordinator prior to commencement of works. Fauna Spotter Catcher on site during all works. Pre-clearance reports to be posted on project website.
5. **Develop Wildlife Protection and Management Plan**	Fauna Spotter Catcher	Before construction commences	Proponent	Prior to commencement of clearing in any stage as part of the pre-clearance report.
6. **Develop Wildlife and Habitat Impact Mitigation Plan**	Fauna Spotter Catcher	Before construction commences	Proponent	Prior to commencement of clearing in any stage as part of the pre-clearance report.
7. **Attendance of Fauna Spotter Catcher at Pre-Start Meeting.**	Fauna Spotter Catcher / Principal contractor	At the pre-start meeting for each new stage of clearing and construction works	Proponent	Fauna Spotter Catcher to sign pre-start attendance checklist.
8. **Install temporary fauna exclusion fence or other suitable barrier around construction areas to prevent Koala access into construction zone.**	Contractors	After the clearing is completed and prior to construction occurring within the development area.	Proponent	Fence is to be monitored monthly by the Principal Contactor.
DURING CONSTRUCTION MANAGEMENT ACTIONS				
9. **All clearing of Koala habitat is to occur in a sequential pattern enabling the directional flushing of native animals to retained vegetation areas.**	Principal Contractor and or appointed clearing sub-contractor.	At the time of clearing works for each stage	Proponent	Management Action 9 for sequential clearing will be guided by the VCFMP where required. Monitoring occurs as part of pre-start and completion inspections if required by officers from ICC.
10. **Stop works procedures for clearing vegetation supporting any Koalas until**	Fauna Spotter Catcher / Principal Contractor	During clearing no tree in which a Koala is present,	Proponent	Where a Koala is present within a clearing zone, the tree will be marked with distinctive flagging (and other advisory

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Environmental Management Commitment	Responsibility	Timing	Funding	Monitoring / Frequency
such time that any present Koalas vacate the vegetation or are relocated by a suitable qualified person.	and or appointed clearing sub-contractor.	or a tree with a crown overlapping a tree in which a Koala is present, or a tree identified as being a risk to Koalas, to be felled, damaged or interfered with until the Koala has moved from the clearing zone of its own volition.		means as required) and machinery operators will be briefed on the location of the area. No clearing works can occur within 20 m of the tree retaining a Koala until the animal has moved on via its own volition (where the strategy is to allow the Koala to move of its own accord, overnight). On the following day, the tree and retained area, are to be checked again prior to their removal. If necessary, the procedure is repeated until the Koala has moved. In the event the Koala is sick or injured and needs medical attention, DES will be contacted and trapping by the Fauna Spotter Catcher may be required to allow the Koala to receive medical attention.
11. A Post clearing and construction works Wildlife Management Report is to be prepared by the appointed Fauna Spotter Catcher at the completion of each stage of works.	Fauna Spotter/Catcher	Records to be kept during construction and final report submitted at completion of works	Proponent	Within 10 working days of the conclusion of each stage of construction and clearing.

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7. Site Contacts

Role	Contact Details
Proponent	Sch. 4(4)(6) - D Wanless Waste Management Ph. 1300 043 759
Site Supervisor	*To be appointed.*
Environmental Coordinator	Sch. 4(4)(6) - Disclosing perso Saunders Havill Group Sch. 4(4)(6) - Disclosing pe
Administering Authority	Andrew Finch Principal Planner DSDTI Ph. (07) 3452 7680
Council	Sandeep Nanjappa Ipswich City Council Ph. (07) 3810 7267
Construction Contractor	*To be appointed.*
Fauna Spotter and Catcher	*To be appointed.*
Veterinarian (in closest proximity to application site)	Rosewood Veterinary Service 14 Walloon Rd, Rosewood, QLD 4340 Mon-Fri: 8:30am – 6:00pm, Sat: 8:30am – 11:30am Ph. (07) 5464 1607
Department of Environmental and Heritage Protection	For wildlife incidents and licensing and permits: Ph. 1300 130 372
RSPCA Queensland	For reporting injured, sick or orphaned wildlife: Ph. 1300 ANIMAL (1300 264 625)

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8. References

1) Dique, D. S., Thompson, J., Preece, H. J., Penfold, G. C., de Villiers, D. L. and Leslie, R. S. (2003). Koala mortality on roads in south-east Queensland: the koala speed-zone trial. *Wildlife Research 30*, 416-426.

2) Environmental Protection Agency (EPA) (2007). Report on Koala coast Koala surveys 2005-2006.

3) Preece, H.J. (2007). Monitoring and modelling threats to koala populations in rapidly urbanising landscapes: Koala Coast, South East Queensland, Australia. PhD Thesis, The University of Queensland, Brisbane.

4) Phillips, S. and Callaghan, J. (*2011*). The *Spot Assessment Technique*: a tool for determining localised levels of habitat use by Koalas *Phascolarctos cinereus*. *Australian Zoologist 35*, 774-780.

5) SEWPaC (2012) Interim koala referral advice for proponents. SEWPaC, Canberra.

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9. Appendices

Appendix A

Plan of Development

Appendix B

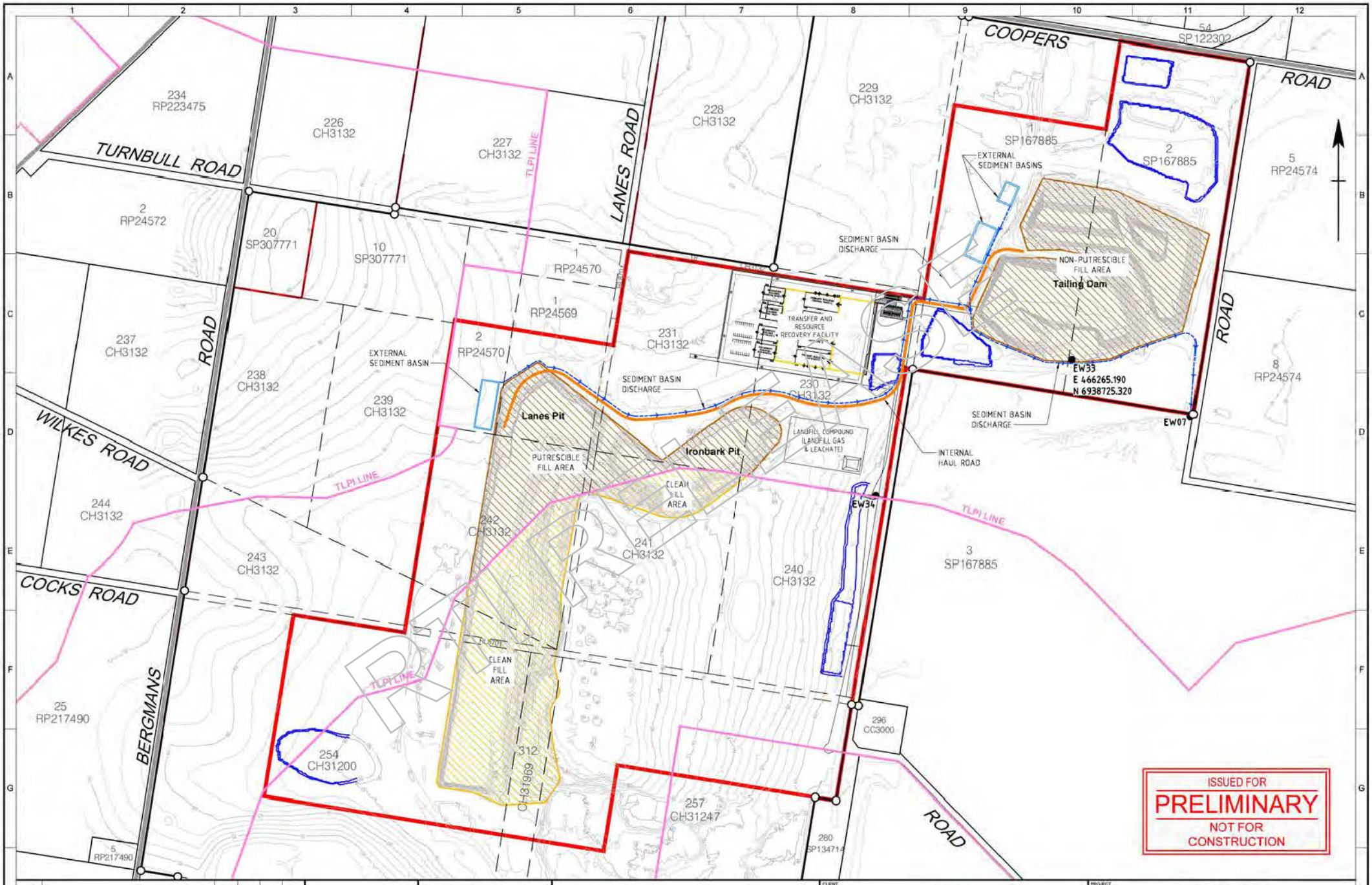
Detailed Tree Retention and Removal Sheets

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Appendix A

Plan of Development

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REVISION	DESCRIPTION	INITS	DATE	INITS	DATE
			CHECKED		APPROVED

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CLIENT	WANLESS	PROJECT	WANLESS RECYCLING PARK
DRAWN	DATE	DRAWING TITLE	PLAN OF DEVELOPMENT
DESIGNED	DATE		
AUTHORISED	DATE	SCALE 1:10,000	A3
PROJECT No	2019004	DRAWING No	F-100

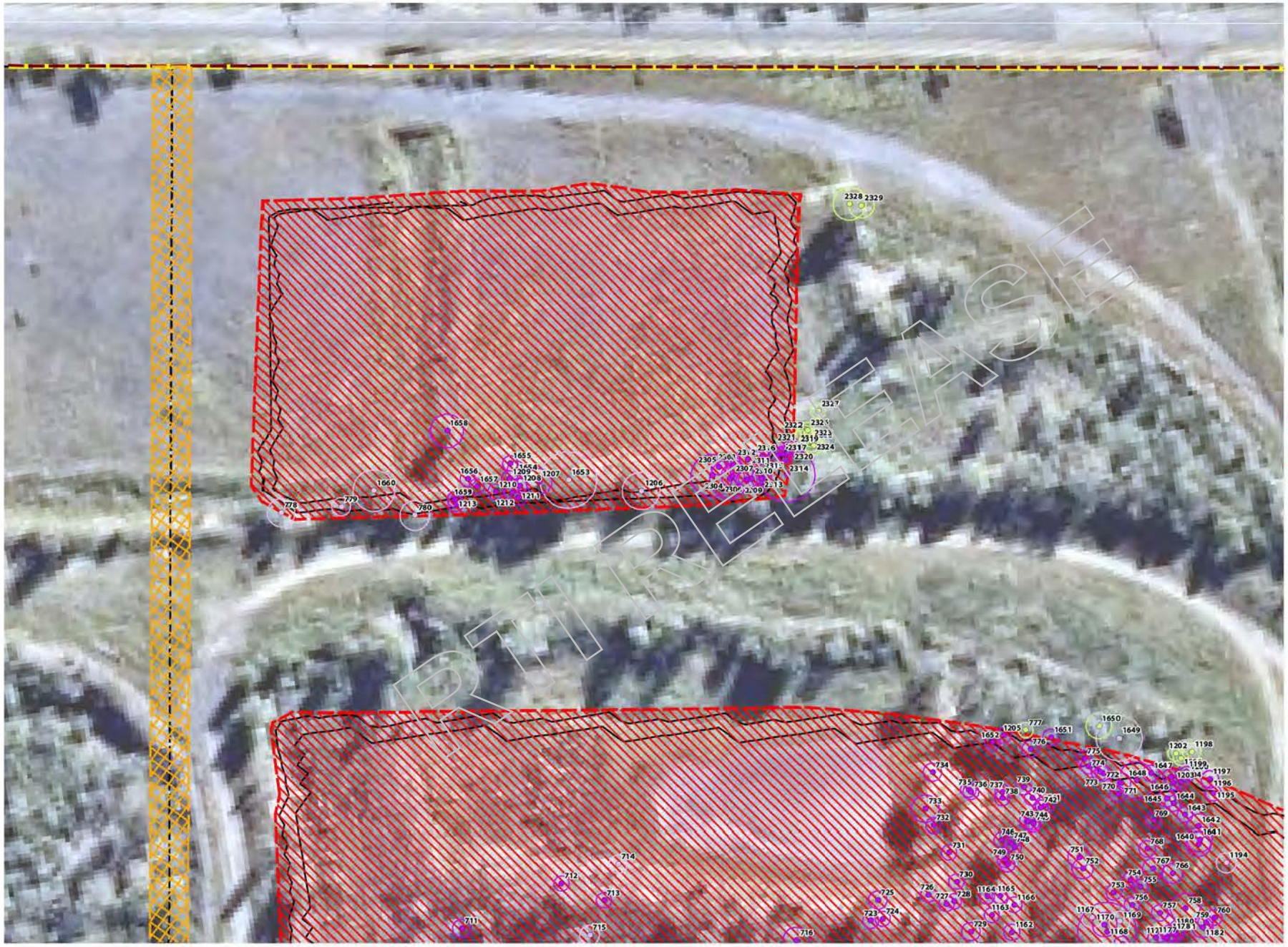
NOTE: THE * BESIDE THE TYPED INITIALS DENOTES THE ORIGINAL DRAWING ISSUE WAS SIGNED OR INITIALLED BY THAT RESPECTIVE PERSON.

Appendix B

Detailed Tree Retention and Removal Sheets

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8.01 Tree Retention and Removal



NOTES:
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Legend

Qld DCDB

Warless recycling park boundary

MCU boundary

Proposed lot boundaries

Proposed new lot boundary line

Developement areas

Development areas requiring removal of NJKHT

10m Fenceline potential consequential clearing

30m Hardstand infrastructure potential consequential clearing

GPS Tree Plot (w/TPZ)

NJKHT

Trees to retain [740]

Trees to potentially remove for consequential clearing [523]

Trees to remove & offset [1,864]

Other trees

Trees to retain [31]

Trees to potentially remove for consequential clearing [75]

Trees to remove (Development) [63]

Issue	Date	Description	Drawn	Checked
A	1/03/2021	Layout update	MP	JG

0 10 20 30 40 m

Transverse Mercator | GDA 1994 | Zone 56 | 1:1,000 | @A3

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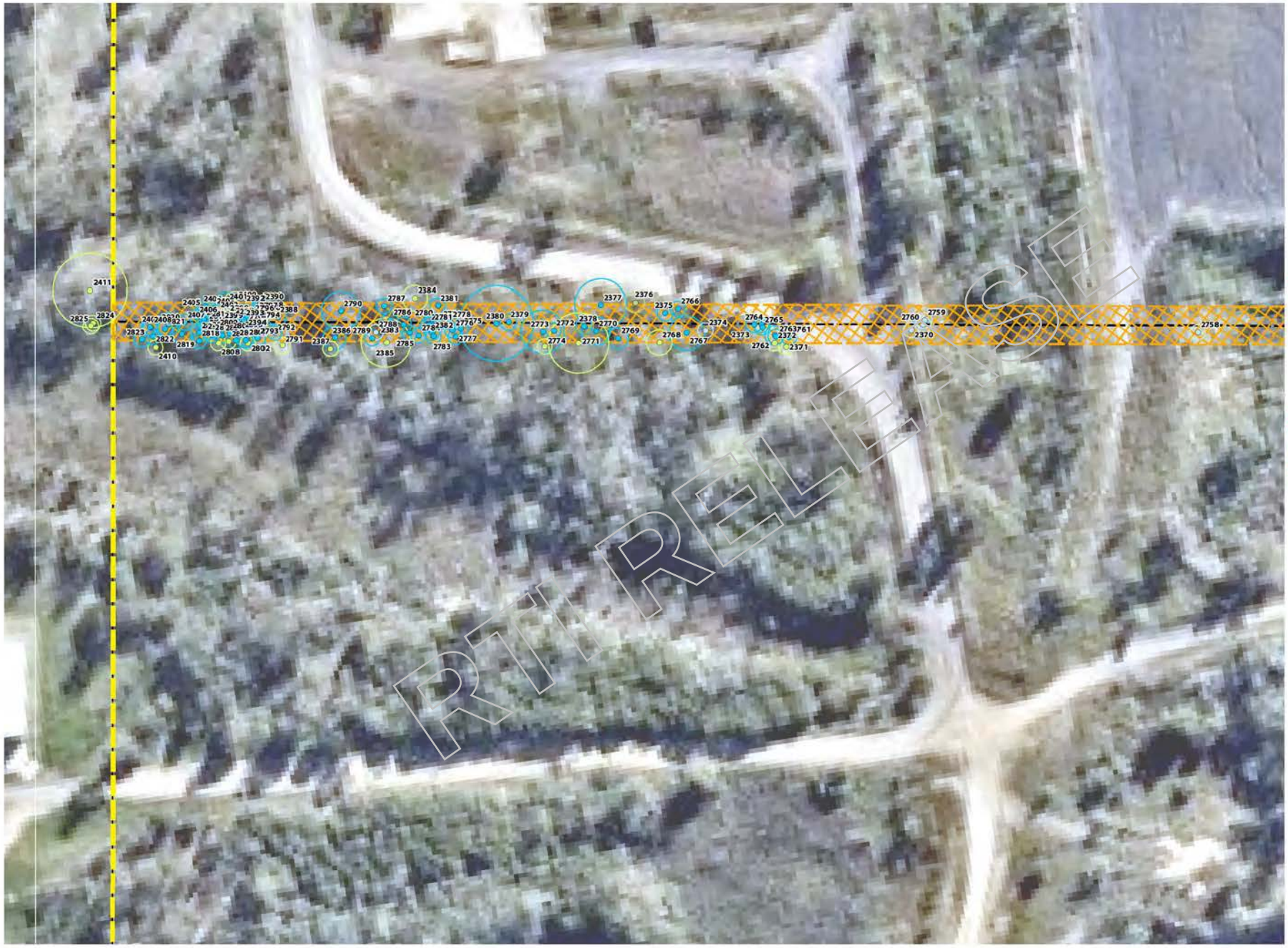
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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9921 E 08.1 Tree Retention and Removal A

8.02 Tree Retention and Removal



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Transverse Mercator | GDA 1994 | Zone 56 | 1:1,000 | @A3

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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9621 E 08.1 Tree Retention and Removal A

8.03 Tree Retention and Removal



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Transverse Mercator | GDA 1994 | Zone 56 | 1:1,000 | @A3

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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9921 E 08.1 Tree Retention and Removal A

8.04 Tree Retention and Removal



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Transverse Mercator | GDA 1994 | Zone 56 | 1:1,000 | @A3

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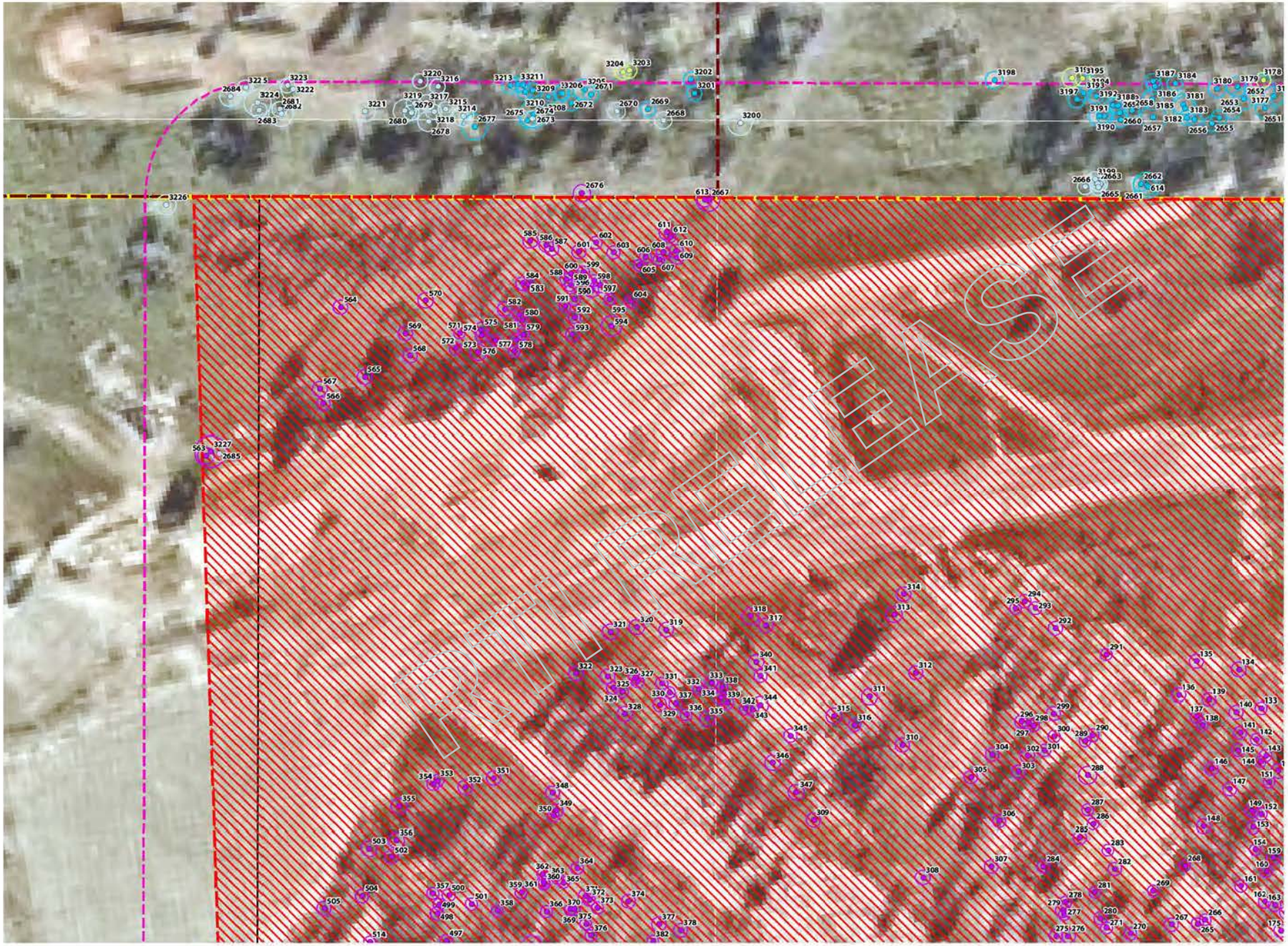
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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9921 E 08.1 Tree Retention and Removal A

8.05 Tree Retention and Removal



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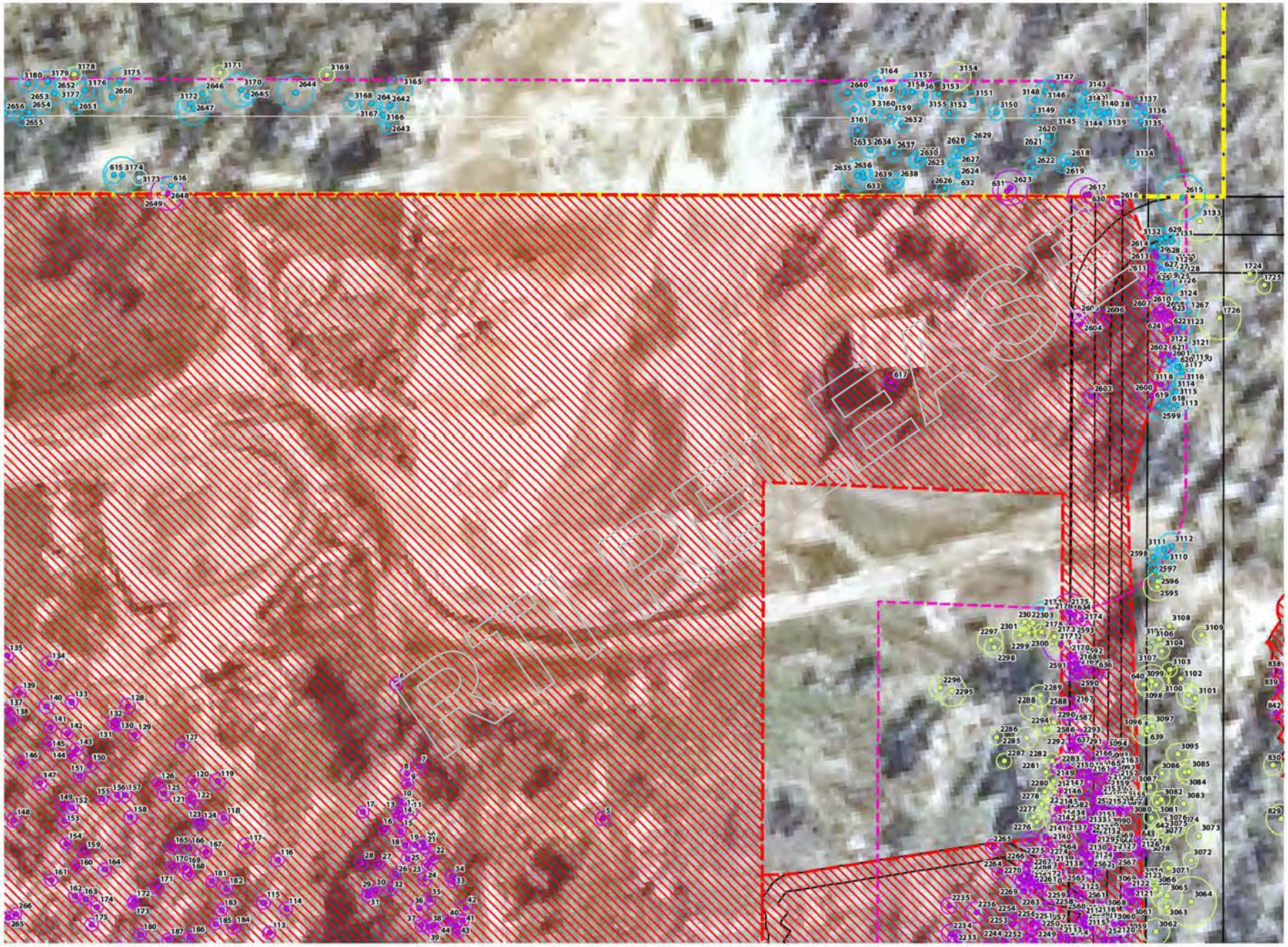
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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9921 E 08.1 Tree Retention and Removal A

8.06 Tree Retention and Removal



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Transverse Mercator | GDA 1994 | Zone 56 | 1:1,000 | @A3

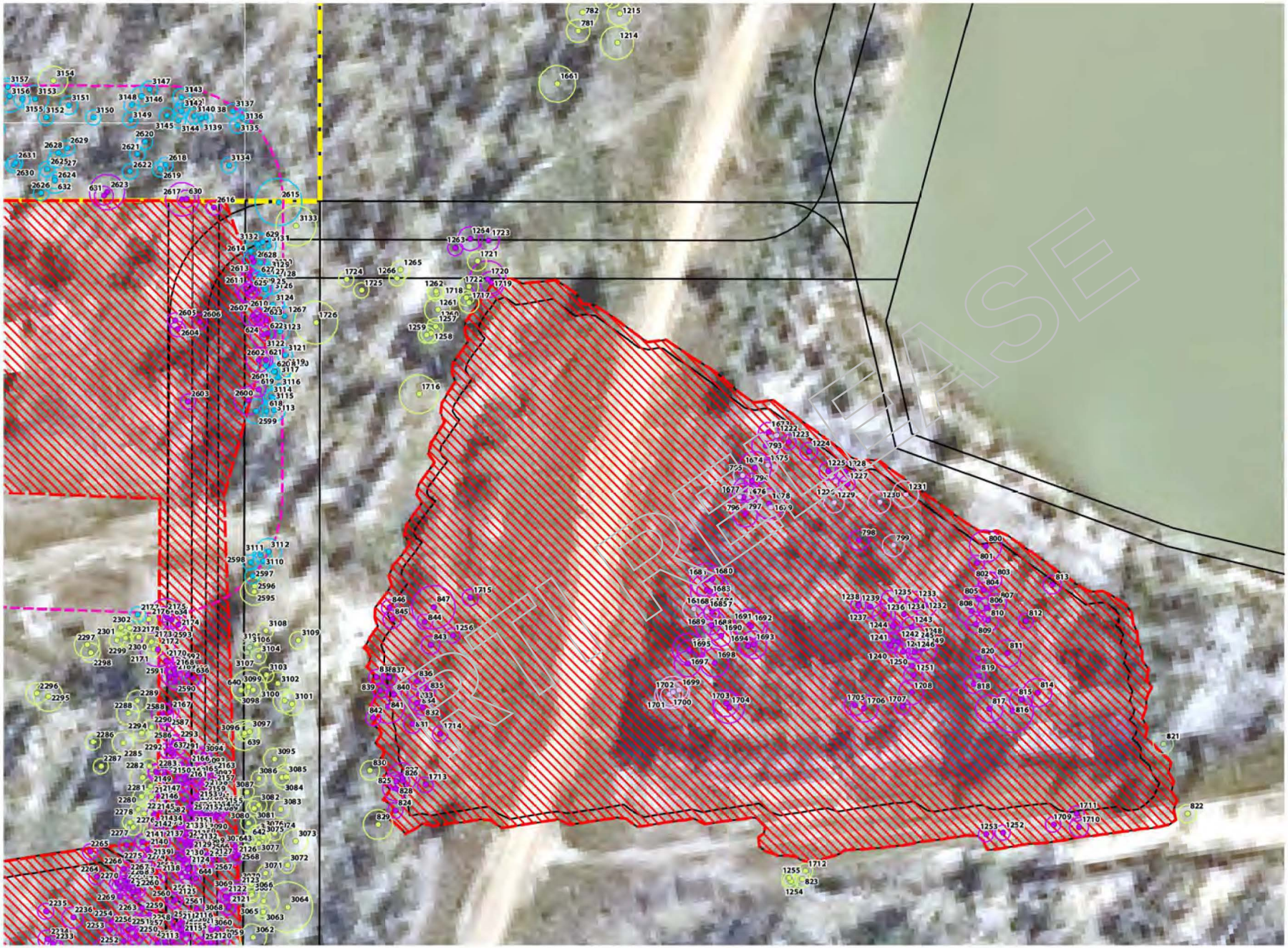
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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9921 E 08.1 Tree Retention and Removal A

8.07 Tree Retention and Removal



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Transverse Mercator | GDA 1994 | Zone 56 | 1:1,000 @ A3

DRAFT FOR REVIEW PLEASE

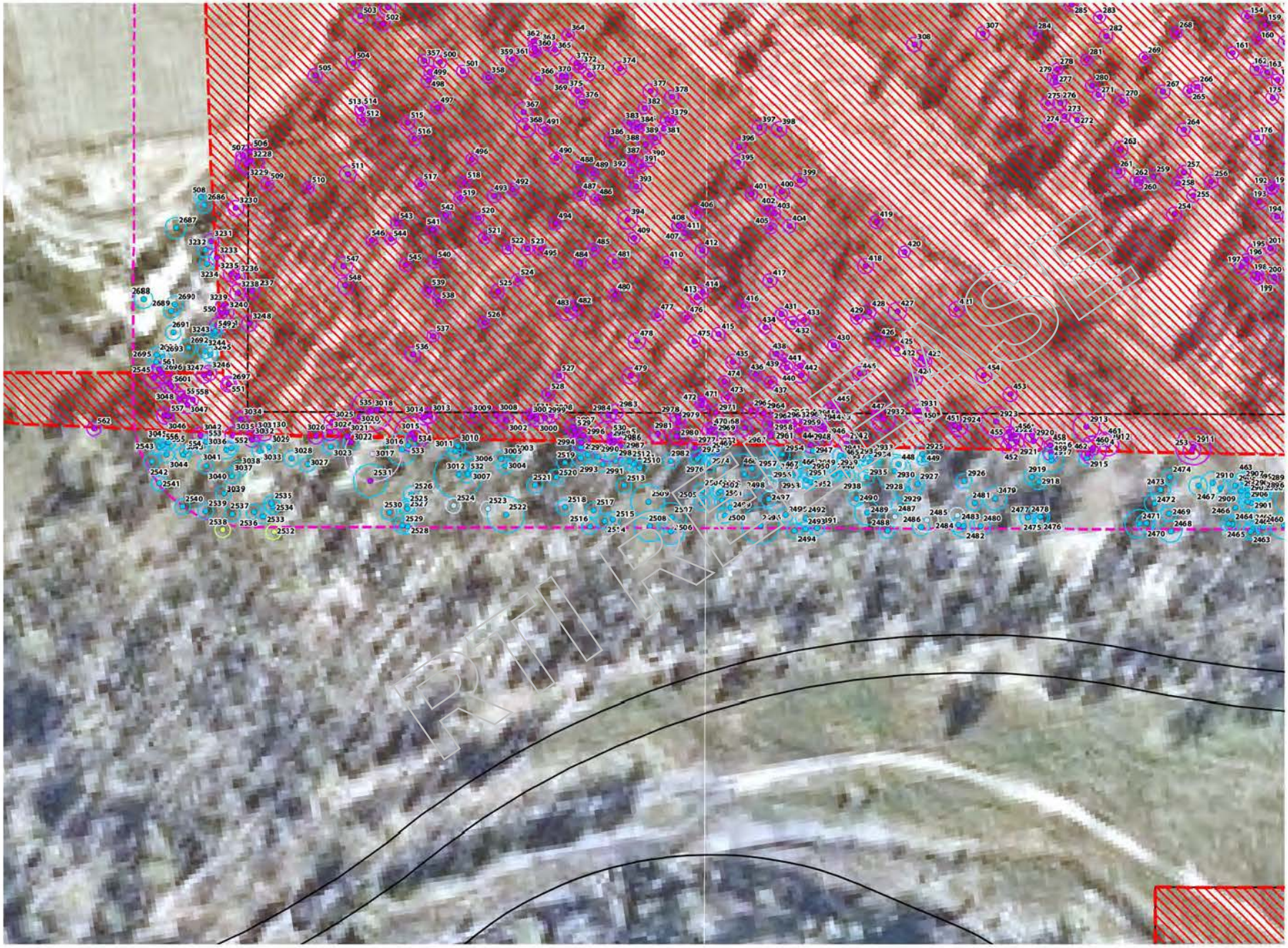
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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9921 E 08.1 Tree Retention and Removal A

8.08 Tree Retention and Removal



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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9921 E 08.1 Tree Retention and Removal A

8.09 Tree Retention and Removal



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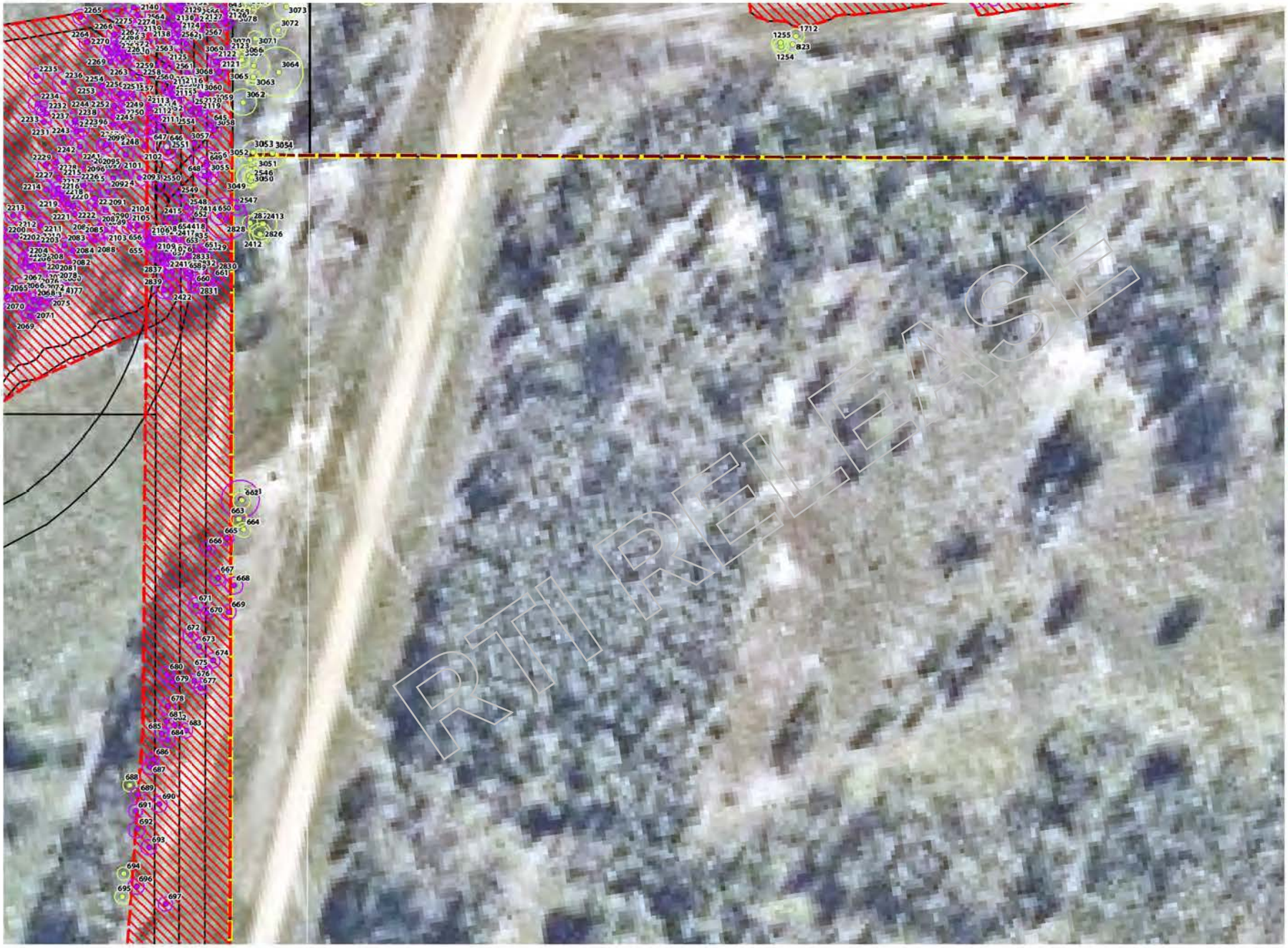
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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

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8.10 Tree Retention and Removal



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8.11 Tree Retention and Removal



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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

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8.12 Tree Retention and Removal



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Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9921 E 08.1 Tree Retention and Removal A

8.13 Tree Retention and Removal



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Legend

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GPS Tree Plot (w/TPZ)

NJKHT
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Trees to remove & offset [1,864]

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Issue	Date	Description	Drawn	Checked
A	1/03/2021	Layout update	MP	JG

0 10 20 30 40 m
Transverse Mercator | GDA 1994 | Zone 56 | 1:1,000 | @A3

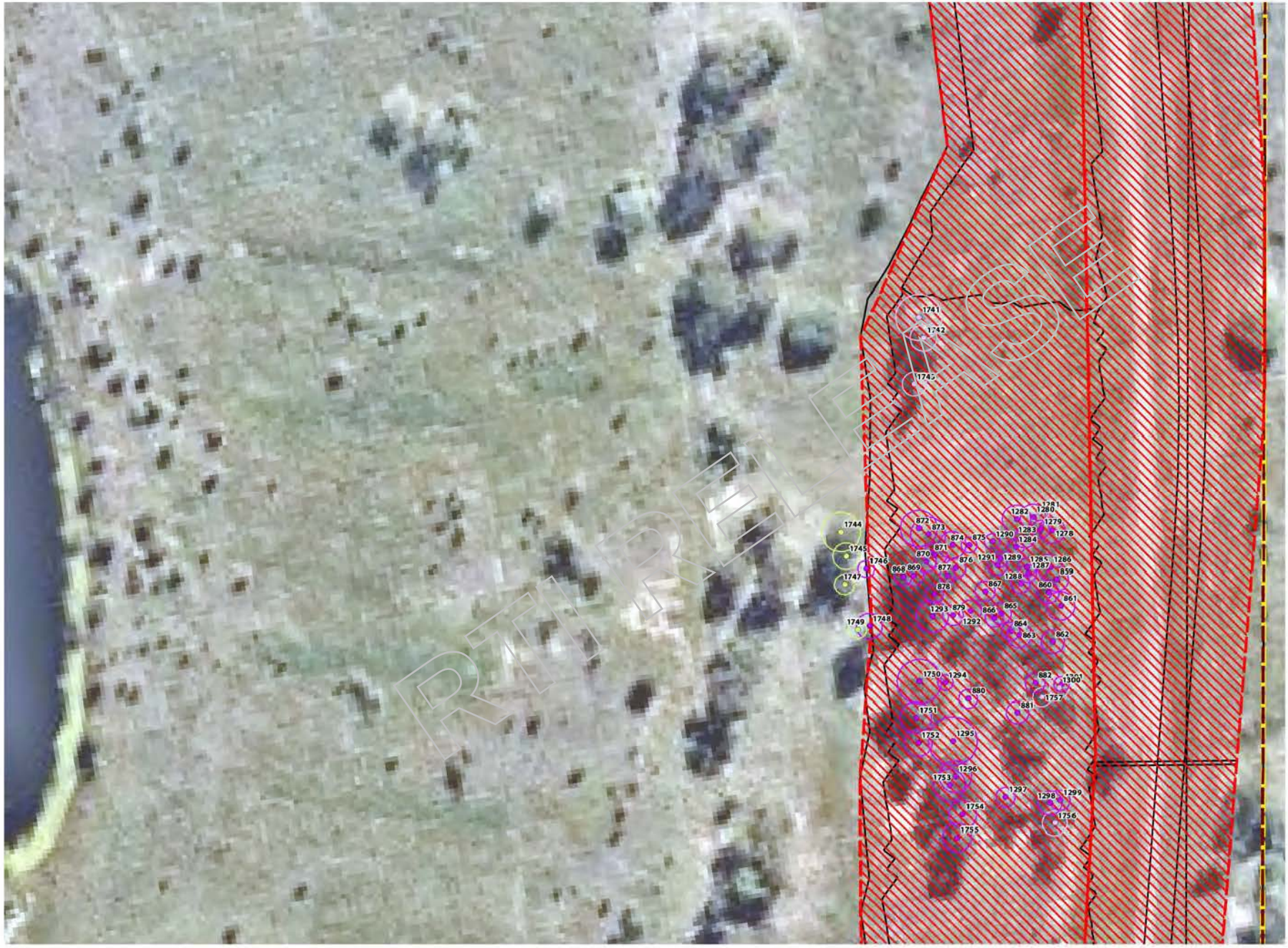
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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9921 E 08.1 Tree Retention and Removal A

8.14 Tree Retention and Removal



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Transverse Mercator | GDA 1994 | Zone 56 | 1:1,000 | @ A3

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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9921 E 08.1 Tree Retention and Removal A

8.15 Tree Retention and Removal



PART RELEASE

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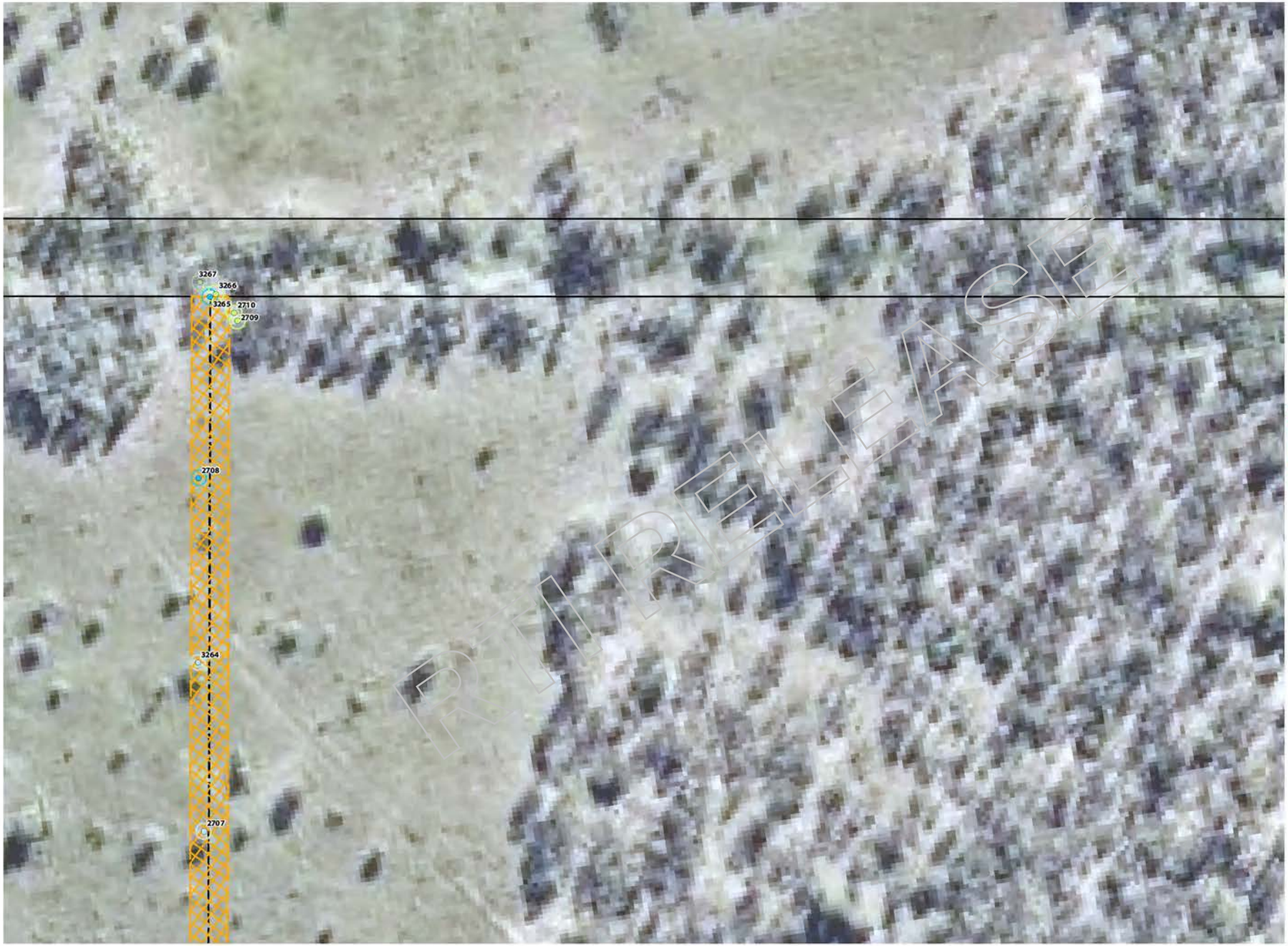
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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9921 E 08.1 Tree Retention and Removal A

8.16 Tree Retention and Removal



RELEASE

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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9621 E 08.1 Tree Retention and Removal A

8.17 Tree Retention and Removal



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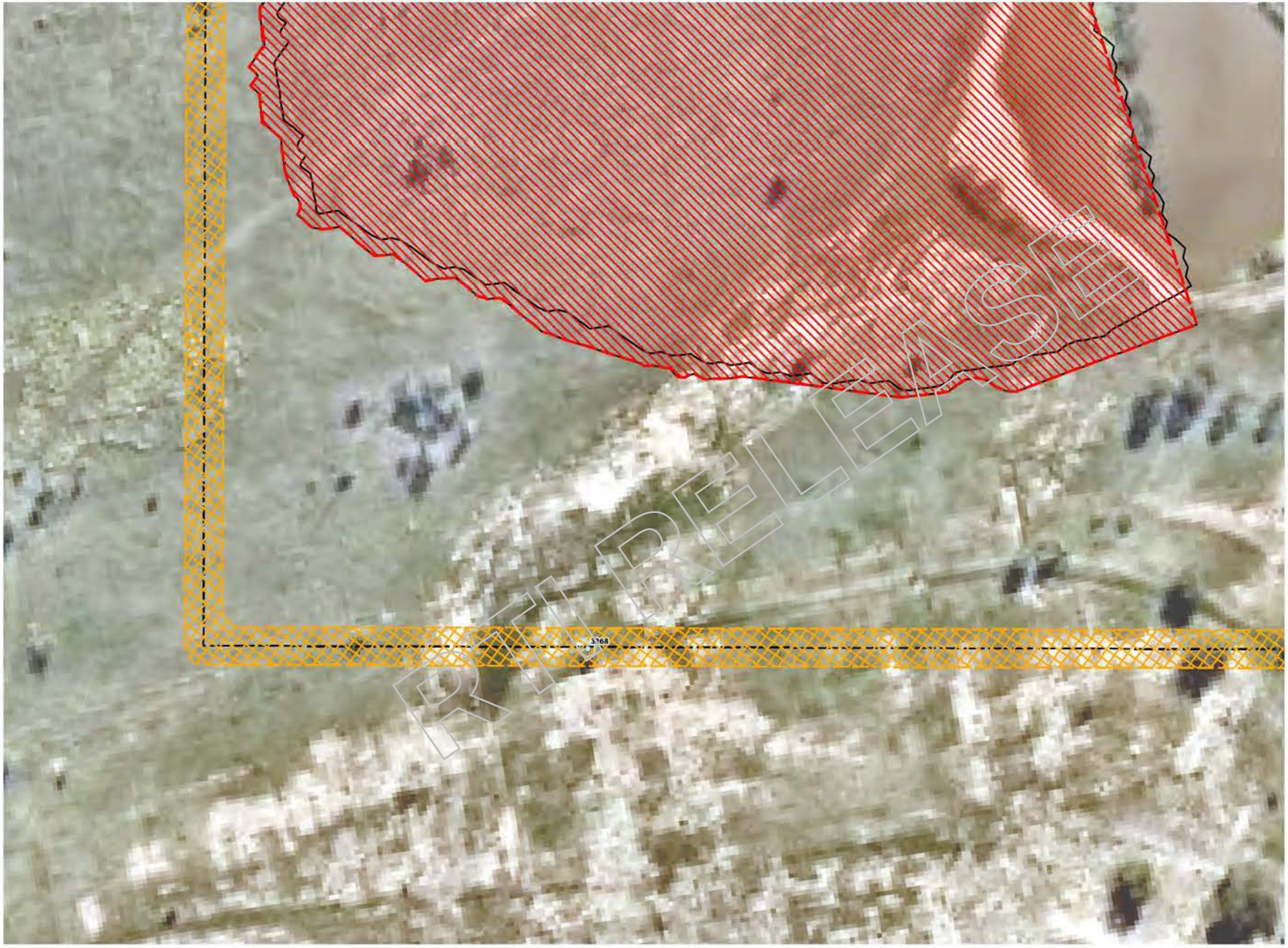
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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9921 E 08.1 Tree Retention and Removal A

8.18 Tree Retention and Removal



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Wanless Recycling Park Pty Ltd

Coopers Rd, Ebenezer

ADDRESS/RPD: 254CH31200 | 1/03/2021 | 9621 E 08.1 Tree Retention and Removal A

8.19 Tree Retention and Removal



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Coopers Rd, Ebenezer

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8.20 Tree Retention and Removal



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8.21 Tree Retention and Removal



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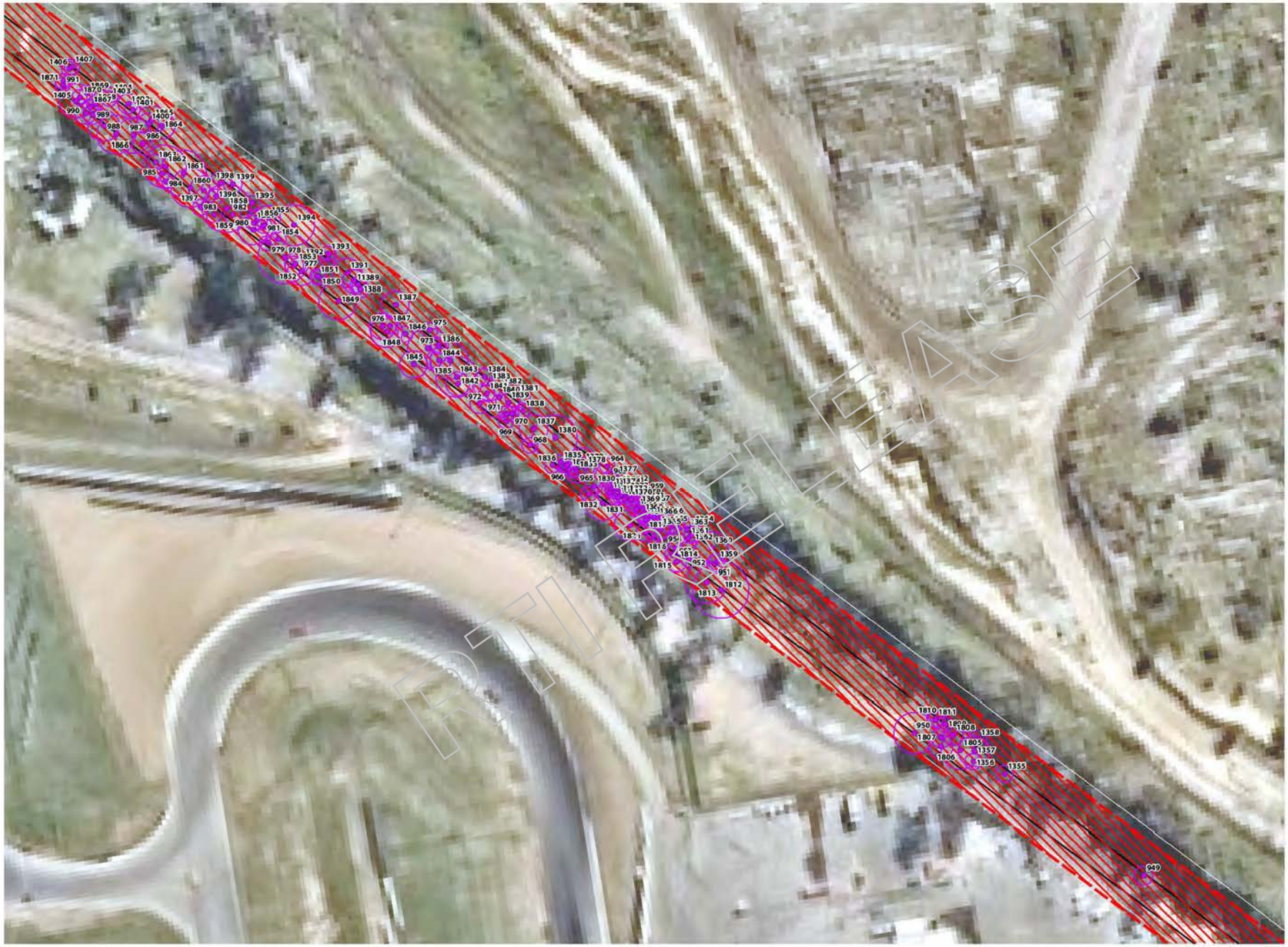
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8.24 Tree Retention and Removal



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Master Tree Schedule - Job 9921
266 Coopers Road, Willowbank (Brisbane Recycling Park Pty Ltd)
01/03/2021

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1	*Eucalyptus crebra*	Narrow-leaved Ironbark	250	240	347	109	12.0	5.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	12.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	12.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Remove (Development)	
4	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
5	*Eucalyptus crebra*	Narrow-leaved Ironbark	220	100	242	76	15.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
6	*Corymbia tessellaris*	Moreton Bay Ash	210		210	66	14.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
7	*Eucalyptus crebra*	Narrow-leaved Ironbark	340		340	107	17.0	7.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
8	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	17.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
9	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	8.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
10	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	17.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
11	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	22.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
12	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	10.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
13	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
14	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	17.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
15	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	16.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
16	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	14.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
17	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	16.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
18	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	17.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
19	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	16.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
20	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	17.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Remove (Development)	
21	*Eucalyptus crebra*	Narrow-leaved Ironbark	150	120	192	60	16.0	5.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
22	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	17.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
23	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	16.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
24	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	17.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
25	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	130	206	65	17.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
26	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	14.0	2.0	2.0	1.4	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
27	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	15.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
28	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	130	206	65	15.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
29	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	19.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
30	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	18.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
31	*Eucalyptus crebra*	Narrow-leaved Ironbark	150	100	180	57	15.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
32	*Melaleuca irbyana*	Swamp Tea-tree	150	100, 100	206	65	10.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
33	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	10.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
34	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	20.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
35	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	14.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PROOF ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
36	*Eucalyptus crebra*	Narrow-leaved Ironbark	430		430	135	26.0	9.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Remove (Development)	
37	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	15.0	2.0	2.0	1.6	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
38	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	17.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
39	*Melaleuca irbyana*	Swamp Tea-tree	160	120, 120, 100, 100	273	86	7.0	8.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
40	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	17.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
41	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	17.0	8.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
42	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	17.0	9.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
43	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
44	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	17.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
45	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	21.0	8.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
46	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
47	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	16.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
48	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	22.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
49	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	16.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
50	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	15.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
51	*Eucalyptus crebra*	Narrow-leaved Ironbark	170	120	208	65	12.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
52	*Eucalyptus crebra*	Narrow-leaved Ironbark	330		330	104	17.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg	-	Poor	-	-	-	-	-	-	Remove (Development)	
53	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	24.0	8.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
54	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	14.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
55	*Melaleuca irbyana*	Swamp Tea-tree	150	120	192	60	6.0	8.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
56	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	14.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
57	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	17.0	10.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
58	*Eucalyptus crebra*	Narrow-leaved Ironbark	250	120	277	87	15.0	8.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Remove (Development)	
59	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	12.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
60	*Eucalyptus tereticornis*	Forest Red Gum	270	200, 180	381	120	17.0	12.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
61	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	16.0	8.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	Termite nest	-	Remove (Development)	
62	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	18.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
63	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	14.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
64	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	13.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
65	*Eucalyptus tereticornis*	Forest Red Gum	440		440	138	18.0	12.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
66	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	12.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
67	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	14.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	Termite nest	-	Remove (Development)	
68	*Eucalyptus crebra*	Narrow-leaved Ironbark	340		340	107	17.0	12.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
69	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	15.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
70	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	16.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
71	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	10.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
72	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	15.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
73	*Corymbia tessellaris*	Moreton Bay Ash	170		170	53	15.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
74	*Corymbia tessellaris*	Moreton Bay Ash	160		160	50	15.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
75	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	16.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	

PRELIMINARY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
76	*Eucalyptus crebra*	Narrow-leaved Ironbark	400		400	126	24.0	6.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
77	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	12.0	8.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
78	*Eucalyptus crebra*	Narrow-leaved Ironbark	300	170	345	108	22.0	5.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
79	*Eucalyptus crebra*	Narrow-leaved Ironbark	420		420	132	25.0	12.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
80	*Eucalyptus crebra*	Narrow-leaved Ironbark	450		450	141	26.0	12.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
81	*Corymbia tessellaris*	Moreton Bay Ash	160		160	50	14.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
82	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	17.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
83	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
84	*Eucalyptus crebra*	Narrow-leaved Ironbark	350		350	110	16.0	8.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
85	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	10.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
86	*Eucalyptus crebra*	Narrow-leaved Ironbark	460		460	145	29.0	14.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
87	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	12.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
88	*Eucalyptus crebra*	Narrow-leaved Ironbark	310		310	97	15.0	4.0	3.7	2.0	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
89	*Eucalyptus crebra*	Narrow-leaved Ironbark	380		380	119	26.0	10.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
90	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	11.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
91	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	29.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
92	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
93	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
94	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	25.0	8.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
95	*Eucalyptus crebra*	Narrow-leaved Ironbark	400		400	126	30.0	5.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
96	*Eucalyptus crebra*	Narrow-leaved Ironbark	390		390	123	25.0	10.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	Small	-	-	Remove (Development)	2 nests
97	*Eucalyptus crebra*	Narrow-leaved Ironbark	430		430	135	25.0	12.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
98	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	13.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
99	*Eucalyptus crebra*	Narrow-leaved Ironbark	360		360	113	18.0	10.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
100	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	14.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
101	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
102	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
103	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
104	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
105	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
106	*Melaleuca irbyana*	Swamp Tea-tree	150	120, 80, 80, 80, 80	250	79	8.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
107	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	5.0	2.0	1.5	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
108	*Melaleuca irbyana*	Swamp Tea-tree	210		210	66	10.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
109	*Melaleuca irbyana*	Swamp Tea-tree	160		160	50	7.0	8.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
110	*Melaleuca irbyana*	Swamp Tea-tree	210		210	66	8.0	10.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
111	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	16.0	8.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
112	*Corymbia tessellaris*	Moreton Bay Ash	150		150	47	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
113	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	14.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
114	*Eucalyptus crebra*	Narrow-leaved Ironbark	170	170	240	76	19.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
115	*Eucalyptus melanophloia*	Silver-leaved Ironbark	210		210	66	11.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
116	*Eucalyptus melanophloia*	Silver-leaved Ironbark	160	160	226	71	11.0	5.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
117	*Eucalyptus tereticornis*	Forest Red Gum	330		330	104	18.0	8.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
118	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	16.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
119	*Eucalyptus crebra*	Narrow-leaved Ironbark	340		340	107	26.0	10.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
120	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	11.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
121	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	13.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
122	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	16.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
123	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	15.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
124	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	15.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
125	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	16.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
126	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	14.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
127	*Eucalyptus melanophloia*	Silver-leaved Ironbark	250		250	79	16.0	10.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
128	*Eucalyptus melanophloia*	Silver-leaved Ironbark	200	200	283	89	13.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
129	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	16.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
130	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	16.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
131	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
132	*Eucalyptus crebra*	Narrow-leaved Ironbark	180	180	255	80	16.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
133	*Eucalyptus melanophloia*	Silver-leaved Ironbark	180		180	57	10.0	10.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
134	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	15.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
135	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	14.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
136	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	17.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
137	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	12.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
138	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
139	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	18.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
140	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	18.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
141	*Eucalyptus melanophloia*	Silver-leaved Ironbark	190		190	60	12.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
142	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	15.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
143	*Eucalyptus crebra*	Narrow-leaved Ironbark	170	90	192	60	16.0	4.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
144	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	13.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
145	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	15.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
146	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	16.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
147	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	16.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
148	*Eucalyptus melanophloia*	Silver-leaved Ironbark	240		240	75	18.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
149	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	16.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
150	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	26.0	10.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
151	*Eucalyptus melanophloia*	Silver-leaved Ironbark	160		160	50	15.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
152	*Eucalyptus melanophloia*	Silver-leaved Ironbark	190		190	60	15.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
153	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	15.0	8.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
154	*Eucalyptus melanophloia*	Silver-leaved Ironbark	160		160	50	12.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
155	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	17.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
156	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	13.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
157	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	18.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
158	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	17.0	8.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
159	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	18.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
160	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	16.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
161	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	16.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
162	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	17.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
163	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	18.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
164	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	16.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
165	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	20.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
166	*Eucalyptus crebra*	Narrow-leaved Ironbark	280	150	318	100	15.0	6.0	3.8	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
167	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	16.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
168	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	15.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
169	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	Small	-	-	Remove (Development)	
170	*Eucalyptus melanophloia*	Silver-leaved Ironbark	150		150	47	12.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
171	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	17.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
172	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
173	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
174	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	16.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
175	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	16.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
176	*Eucalyptus crebra*	Narrow-leaved Ironbark	180	120	216	68	15.0	6.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
177	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	19.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
178	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	19.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
179	*Melaleuca irbyana*	Swamp Tea-tree	150	140	205	64	8.0	10.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
180	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	17.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
181	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	15.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
182	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	18.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
183	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	15.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
184	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	17.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
185	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	14.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
186	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	14.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
187	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	17.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
188	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
189	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	15.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
190	*Eucalyptus melanophloia*	Silver-leaved Ironbark	170		170	53	15.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
191	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	15.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
192	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	17.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
193	*Eucalyptus crebra*	Narrow-leaved Ironbark	210	160	264	83	18.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
194	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	15.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
195	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	26.0	10.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details						Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
196	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	15.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
197	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	17.0	10.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
198	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	12.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
199	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	14.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
200	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	17.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
201	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	16.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
202	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	17.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
203	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	17.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
204	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	16.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
205	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	17.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
206	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	15.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
207	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	15.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
208	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
209	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
210	*Eucalyptus crebra*	Narrow-leaved Ironbark	420		420	132	26.0	10.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
211	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
212	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
213	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
214	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	18.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
215	*Melaleuca irbyana*	Swamp Tea-tree	150	150	212	67	8.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
216	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	17.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
217	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	18.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
218	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	15.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
219	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	17.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
220	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	22.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
221	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	15.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
222	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	15.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Remove (Development)	
223	*Melaleuca irbyana*	Swamp Tea-tree	250		250	79	10.0	12.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
224	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	17.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
225	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	17.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
226	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	18.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
227	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	17.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
228	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	17.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
229	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	17.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
230	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	17.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
231	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	18.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
232	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	17.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
233	*Corymbia tessellaris*	Moreton Bay Ash	150		150	47	15.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
234	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	16.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
235	*Eucalyptus tereticornis*	Forest Red Gum	200	200	283	89	16.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PURPLE ASH

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
236	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	15.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
237	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	15.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
238	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	15.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
239	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	16.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
240	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	160, 160	277	87	16.0	8.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
241	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	16.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
242	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	18.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
243	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	15.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
244	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	15.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
245	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	15.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
246	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
247	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	15.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
248	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	17.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
249	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
250	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	15.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
251	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	15.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
252	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	15.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
253	*Eucalyptus tereticornis*	Forest Red Gum	350	230	419	132	17.0	6.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
254	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	15.0	10.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
255	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	15.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
256	*Eucalyptus crebra*	Narrow-leaved Ironbark	150	140	205	64	15.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
257	*Eucalyptus melanophloia*	Silver-leaved Ironbark	230		230	72	15.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
258	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	17.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
259	*Melaleuca irbyana*	Swamp Tea-tree	290		290	91	8.0	10.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
260	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	15.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
261	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	15.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
262	*Melaleuca irbyana*	Swamp Tea-tree	200		200	63	8.0	9.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
263	*Melaleuca irbyana*	Swamp Tea-tree	200	190	276	87	10.0	11.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
264	*Eucalyptus melanophloia*	Silver-leaved Ironbark	210		210	66	15.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
265	*Eucalyptus melanophloia*	Silver-leaved Ironbark	170		170	53	16.0	7.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
266	*Eucalyptus melanophloia*	Silver-leaved Ironbark	160		160	50	18.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
267	*Melaleuca irbyana*	Swamp Tea-tree	220		220	69	8.0	10.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
268	*Eucalyptus melanophloia*	Silver-leaved Ironbark	160		160	50	16.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
269	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	13.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
270	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	16.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
271	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	16.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
272	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	18.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
273	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
274	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	18.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
275	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	19.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PURPLE LEAF

Specimen Details											Canopy Condition Details							Trunk Condition Details						Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
276	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	17.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
277	*Corymbia tessellaris*	Moreton Bay Ash	150		150	47	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
278	*Corymbia tessellaris*	Moreton Bay Ash	170		170	53	15.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
279	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	16.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
280	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	15.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
281	*Corymbia tessellaris*	Moreton Bay Ash	150		150	47	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
282	*Melaleuca irbyana*	Swamp Tea-tree	150	150	212	67	8.0	10.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
283	*Eucalyptus melanophloia*	Silver-leaved Ironbark	160		160	50	13.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
284	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	17.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
285	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	12.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
286	*Corymbia tessellaris*	Moreton Bay Ash	160		160	50	14.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
287	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	15.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
288	*Eucalyptus crebra*	Narrow-leaved Ironbark	450		450	141	24.0	12.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
289	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	12.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
290	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	15.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
291	*Corymbia tessellaris*	Moreton Bay Ash	160		160	50	14.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
292	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	18.0	8.0	3.0	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
293	*Corymbia tessellaris*	Moreton Bay Ash	150	140	205	64	15.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
294	*Corymbia tessellaris*	Moreton Bay Ash	160	150	219	69	15.0	4.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
295	*Corymbia tessellaris*	Moreton Bay Ash	150		150	47	16.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
296	*Eucalyptus melanophloia*	Silver-leaved Ironbark	200		200	63	15.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
297	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	20.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
298	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	14.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
299	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	18.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
300	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	16.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
301	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	16.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
302	*Eucalyptus crebra*	Narrow-leaved Ironbark	200	180	269	85	17.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
303	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	17.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Remove (Development)	
304	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	16.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
305	*Eucalyptus crebra*	Narrow-leaved Ironbark	150	150	212	67	12.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
306	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	17.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
307	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	18.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
308	*Eucalyptus melanophloia*	Silver-leaved Ironbark	220	150	266	84	9.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
309	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	17.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
310	*Eucalyptus melanophloia*	Silver-leaved Ironbark	260		260	82	14.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
311	*Melaleuca irbyana*	Swamp Tea-tree	180	150, 150, 140	311	98	6.0	8.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
312	*Eucalyptus tereticornis*	Forest Red Gum	230		230	72	18.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
313	*Eucalyptus moluccana*	Gum-topped Box	290	200	352	111	12.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
314	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	17.0	10.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
315	*Eucalyptus crebra*	Narrow-leaved Ironbark	190	180, 180	318	100	17.0	7.0	3.8	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PUBLIC EXHIBITION

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
316	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	16.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
317	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	18.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
318	*Eucalyptus crebra*	Narrow-leaved Ironbark	290	220	364	114	17.0	9.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
319	*Eucalyptus crebra*	Narrow-leaved Ironbark	190	190	269	84	16.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
320	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	18.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Poor	-	-	-	-	-	-	Remove (Development)	
321	*Eucalyptus crebra*	Narrow-leaved Ironbark	230	230	325	102	16.0	5.0	3.9	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
322	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	18.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Remove (Development)	
323	*Eucalyptus crebra*	Narrow-leaved Ironbark	200	190	276	87	20.0	8.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
324	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	19.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
325	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	19.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
326	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	18.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
327	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	18.0	7.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
328	*Eucalyptus crebra*	Narrow-leaved Ironbark	220	190	291	91	18.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Poor	-	-	-	-	-	-	Remove (Development)	
329	*Eucalyptus crebra*	Narrow-leaved Ironbark	180	120	216	68	15.0	2.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
330	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	17.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
331	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	20.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
332	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
333	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	21.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
334	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	18.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
335	*Eucalyptus crebra*	Narrow-leaved Ironbark	230	170	286	90	18.0	6.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
336	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	17.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
337	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	18.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
338	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	18.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
339	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	18.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
340	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	20.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
341	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	16.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
342	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	16.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
343	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	20.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
344	*Melaleuca irbyana*	Swamp Tea-tree	160	150, 140, 130, 120, 120, 120	357	112	8.0	6.0	4.3	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
345	*Eucalyptus melanophloia*	Silver-leaved Ironbark	220		220	69	16.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
346	*Eucalyptus melanophloia*	Silver-leaved Ironbark	290		290	91	17.0	8.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
347	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	22.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
348	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	18.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
349	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	17.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
350	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	14.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
351	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	17.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
352	*Eucalyptus crebra*	Narrow-leaved Ironbark	220	170	278	87	18.0	8.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
353	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	12.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
354	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	12.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
355	*Eucalyptus crebra*	Narrow-leaved Ironbark	200	190, 190	335	105	17.0	9.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

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Specimen Details										Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
356	*Melaleuca irbyana*	Swamp Tea-tree	200	190, 190	335	105	9.0	12.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
357	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	18.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
358	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	17.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
359	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	18.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
360	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	20.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
361	*Eucalyptus crebra*	Narrow-leaved Ironbark	170	100	197	62	16.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
362	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
363	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	17.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
364	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	8.0	4.0	2.2	1.6	Regular	-	Thinning	Die-back	Epicormic		Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
365	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	18.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
366	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	16.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
367	*Eucalyptus crebra*	Narrow-leaved Ironbark	540		540	170	26.0	11.0	6.5	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
368	*Eucalyptus crebra*	Narrow-leaved Ironbark	480		480	151	26.0	13.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
369	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	17.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
370	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	17.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
371	*Eucalyptus crebra*	Narrow-leaved Ironbark	170	170	240	76	18.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
372	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	16.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
373	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	16.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
374	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	18.0	9.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
375	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	13.0	7.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
376	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	17.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
377	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	18.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
378	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	17.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
379	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	16.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
380	*Eucalyptus crebra*	Narrow-leaved Ironbark	200	150	250	79	18.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
381	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	18.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
382	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	17.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
383	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	17.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
384	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	18.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
385	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	19.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
386	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	18.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
387	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	18.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
388	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	16.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
389	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	17.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
390	*Eucalyptus crebra*	Narrow-leaved Ironbark	150	100	180	57	16.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
391	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	17.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
392	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	17.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
393	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	17.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
394	*Eucalyptus crebra*	Narrow-leaved Ironbark	500		500	157	27.0	14.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Remove (Development)	
395	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	17.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

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Specimen Details											Canopy Condition Details							Trunk Condition Details						Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
396	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	18.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
397	*Eucalyptus tereticornis*	Forest Red Gum	270		270	85	16.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
398	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	22.0	8.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Remove (Development)	
399	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	18.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
400	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	26.0	12.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
401	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	16.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
402	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	15.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
403	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	24.0	8.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
404	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	18.0	7.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
405	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	12.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
406	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	18.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
407	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	19.0	8.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
408	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	19.0	8.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
409	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	20.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
410	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
411	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	20.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
412	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	20.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
413	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	20.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
414	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	16.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
415	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	20.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
416	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	15.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
417	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	20.0	8.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
418	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	22.0	10.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
419	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	16.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
420	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	15.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
421	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	24.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
422	*Eucalyptus tereticornis*	Forest Red Gum	370		370	116	20.0	10.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
423	*Eucalyptus melanophloia*	Silver-leaved Ironbark	220		220	69	17.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
424	*Eucalyptus melanophloia*	Silver-leaved Ironbark	220		220	69	14.0	8.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
425	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	17.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
426	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	150	219	69	15.0	5.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
427	*Melaleuca irbyana*	Swamp Tea-tree	300	250, 180, 150	455	143	7.0	10.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
428	*Eucalyptus siderophloia*	Grey Ironbark	260		260	82	17.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
429	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	17.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
430	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
431	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	16.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
432	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	18.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
433	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	17.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
434	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	18.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	Small	-	-	Remove (Development)	
435	*Eucalyptus crebra*	Narrow-leaved Ironbark	200	190	276	87	17.0	6.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details						Fauna Details and Habitat Value							
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
436	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	20.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
437	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	22.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
438	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	19.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
439	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
440	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	19.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
441	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	20.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
442	*Eucalyptus crebra*	Narrow-leaved Ironbark	210	210	297	93	18.0	10.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
443	*Melaleuca irbyana*	Swamp Tea-tree	150	100	180	57	10.0	11.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
444	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	18.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
445	*Eucalyptus melanophloia*	Silver-leaved Ironbark	160		160	50	17.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
446	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	17.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
447	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	15.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
448	*Melaleuca irbyana*	Swamp Tea-tree	210	190	283	89	9.0	10.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
449	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	16.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
450	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	18.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
451	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	16.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
452	*Eucalyptus crebra*	Narrow-leaved Ironbark	220	210	304	96	16.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
453	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	18.0	10.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
454	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	18.0	10.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
455	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
456	*Corymbia tessellaris*	Moreton Bay Ash	160		160	50	10.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
457	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	17.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
458	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	17.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
459	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	18.0	9.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
460	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	20.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
461	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	18.0	9.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
462	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	10.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
463	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	16.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Potential Consequential Clearing	
464	*Eucalyptus crebra*	Narrow-leaved Ironbark	190	120	225	71	15.0	4.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
465	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	16.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
466	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	15.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
467	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	15.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
468	*Eucalyptus crebra*	Narrow-leaved Ironbark	530		530	167	18.0	8.0	6.4	2.5	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Potential Consequential Clearing	
469	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
470	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	17.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
471	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	17.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
472	*Melaleuca irbyana*	Swamp Tea-tree	200		200	63	10.0	9.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
473	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
474	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	17.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
475	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	16.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PURPLE LEAF

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
476	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	15.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
477	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	16.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
478	*Eucalyptus crebra*	Narrow-leaved Ironbark	370		370	116	24.0	8.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Remove (Development)	
479	*Eucalyptus crebra*	Narrow-leaved Ironbark	340		340	107	26.0	12.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Remove (Development)	
480	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
481	*Melaleuca irbyana*	Swamp Tea-tree	280		280	88	10.0	9.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
482	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	16.0	3.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
483	*Eucalyptus crebra*	Narrow-leaved Ironbark	550		550	173	27.0	10.0	6.6	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
484	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	14.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
485	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	18.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
486	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	17.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
487	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	16.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
488	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
489	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
490	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	18.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
491	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	14.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
492	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	16.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
493	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	17.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
494	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	17.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
495	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	17.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
496	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	14.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
497	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	17.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
498	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	13.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
499	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	13.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
500	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	15.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
501	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	16.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
502	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	160, 80	240	75	16.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
503	*Eucalyptus crebra*	Narrow-leaved Ironbark	170	170, 150, 150	321	101	13.0	8.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
504	*Eucalyptus crebra*	Narrow-leaved Ironbark	180	140	228	72	14.0	6.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
505	*Eucalyptus crebra*	Narrow-leaved Ironbark	180	170	248	78	17.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
506	*Eucalyptus crebra*	Narrow-leaved Ironbark	210	200	290	91	16.0	8.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
507	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	14.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
508	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	10.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
509	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	17.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
510	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
511	*Melaleuca irbyana*	Swamp Tea-tree	160	160, 160, 160, 160	358	112	11.0	10.0	4.3	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
512	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	18.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
513	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	18.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
514	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
515	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	19.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PUBLIC RELEASE

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
516	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	17.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
517	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	14.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
518	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	18.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
519	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	17.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
520	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	17.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
521	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	16.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
522	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	17.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
523	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
524	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	18.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
525	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	140	213	67	14.0	6.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
526	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	17.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
527	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	17.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
528	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	19.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
529	*Eucalyptus melanophloia*	Silver-leaved Ironbark	190		190	60	10.0	7.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
530	*Eucalyptus crebra*	Narrow-leaved Ironbark	420		420	132	28.0	12.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Remove (Development)	
531	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
532	*Eucalyptus crebra*	Narrow-leaved Ironbark	410		410	129	25.0	12.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
533	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	22.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
534	*Melaleuca irbyana*	Swamp Tea-tree	190	180, 160, 160	346	109	10.0	10.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
535	*Eucalyptus crebra*	Narrow-leaved Ironbark	430		430	135	26.0	12.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
536	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	26.0	12.0	3.8	2.1	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
537	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	11.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
538	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	14.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
539	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	14.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
540	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	18.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
541	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
542	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	15.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
543	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	18.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
544	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	18.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
545	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	20.0	8.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
546	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	14.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
547	*Eucalyptus crebra*	Narrow-leaved Ironbark	490		490	154	26.0	12.0	5.9	2.5	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	Small	-	-	-	Remove (Development)	
548	*Eucalyptus crebra*	Narrow-leaved Ironbark	330		330	104	24.0	10.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
549	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	13.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
550	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
551	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	12.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
552	*Eucalyptus crebra*	Narrow-leaved Ironbark	180	110	197	62	15.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
553	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	14.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
554	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	16.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
555	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	17.0	10.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	

PUBLIC EXHIBITION

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
556	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	17.0	7.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
557	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	16.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
558	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	17.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
559	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	16.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
560	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	16.0	7.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
561	*Eucalyptus siderophloia*	Grey Ironbark	200		200	63	18.0	9.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
562	*Eucalyptus siderophloia*	Grey Ironbark	230		230	72	19.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
563	*Eucalyptus tereticornis*	Forest Red Gum	250	220, 180	379	119	12.0	7.0	4.5	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
564	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	17.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
565	*Corymbia tessellaris*	Moreton Bay Ash	290		290	91	14.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
566	*Eucalyptus siderophloia*	Grey Ironbark	230		230	72	13.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
567	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	15.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
568	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	16.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
569	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	18.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
570	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	17.0	9.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
571	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	12.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
572	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	15.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
573	*Eucalyptus crebra*	Narrow-leaved Ironbark	210	190, 180, 160	372	117	15.0	6.0	4.5	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
574	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	18.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
575	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	20.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
576	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
577	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	14.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Remove (Development)	
578	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	16.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
579	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
580	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	16.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
581	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	16.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
582	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	20.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
583	*Eucalyptus siderophloia*	Grey Ironbark	160		160	50	18.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
584	*Eucalyptus siderophloia*	Grey Ironbark	200		200	63	16.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
585	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	18.0	9.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
586	*Eucalyptus siderophloia*	Grey Ironbark	250		250	79	22.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
587	*Eucalyptus siderophloia*	Grey Ironbark	250		250	79	22.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	Termite nest	-	Remove (Development)	
588	*Eucalyptus siderophloia*	Grey Ironbark	180		180	57	18.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
589	*Eucalyptus siderophloia*	Grey Ironbark	160		160	50	17.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
590	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	18.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
591	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
592	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	15.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
593	*Eucalyptus crebra*	Narrow-leaved Ironbark	170	150	227	71	16.0	6.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
594	*Eucalyptus crebra*	Narrow-leaved Ironbark	600		600	188	28.0	8.0	7.2	2.7	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Remove (Development)	
595	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	15.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

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Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
596	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	17.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
597	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	22.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
598	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	18.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
599	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	19.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
600	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	19.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
601	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	20.0	10.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
602	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	18.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
603	*Eucalyptus siderophloia*	Grey Ironbark	210		210	66	16.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
604	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	14.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
605	*Eucalyptus siderophloia*	Grey Ironbark	160		160	50	16.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
606	*Eucalyptus siderophloia*	Grey Ironbark	180		180	57	16.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
607	*Eucalyptus siderophloia*	Grey Ironbark	150		150	47	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
608	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	24.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
609	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	22.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
610	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	19.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
611	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	22.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
612	*Eucalyptus siderophloia*	Grey Ironbark	160		160	50	13.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
613	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	22.0	12.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
614	*Eucalyptus crebra*	Narrow-leaved Ironbark	390		390	123	26.0	12.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
615	*Eucalyptus crebra*	Narrow-leaved Ironbark	400		400	126	26.0	14.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
616	*Eucalyptus crebra*	Narrow-leaved Ironbark	460		460	145	26.0	14.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
617	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	15.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
618	*Eucalyptus tereticornis*	Forest Red Gum	280		280	88	17.0	12.0	3.4	1.9	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
619	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	18.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
620	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	18.0	7.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
621	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	26.0	12.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
622	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	17.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
623	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	16.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
624	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	28.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
625	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	16.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
626	*Eucalyptus crebra*	Narrow-leaved Ironbark	390		390	123	25.0	8.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
627	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	12.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
628	*Eucalyptus crebra*	Narrow-leaved Ironbark	340		340	107	27.0	12.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
629	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	26.0	12.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
630	*Eucalyptus crebra*	Narrow-leaved Ironbark	420		420	132	26.0	13.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
631	*Eucalyptus tereticornis*	Forest Red Gum	500		500	157	26.0	12.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Remove (Development)	
632	*Eucalyptus crebra*	Narrow-leaved Ironbark	370		370	116	28.0	12.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
633	*Eucalyptus crebra*	Narrow-leaved Ironbark	370		370	116	26.0	14.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
634	*Eucalyptus crebra*	Narrow-leaved Ironbark	410		410	129	25.0	10.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
635	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	15.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

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Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
636	*Melaleuca irbyana*	Swamp Tea-tree	180	160, 120, 120	295	93	8.0	9.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
637	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	17.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
638	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	16.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
639	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	18.0	8.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
640	*Eucalyptus crebra*	Narrow-leaved Ironbark	360		360	113	26.0	14.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
641	*Eucalyptus moluccana*	Gum-topped Box	150		150	47	15.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
642	*Eucalyptus moluccana*	Gum-topped Box	180		180	57	16.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
643	*Eucalyptus moluccana*	Gum-topped Box	160		160	50	16.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
644	*Eucalyptus moluccana*	Gum-topped Box	150		150	47	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
645	*Eucalyptus moluccana*	Gum-topped Box	170		170	53	14.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
646	**DEAD/STAG**		780		780	245	25.0	10.0	9.4	3.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Remove (Development)	
647	*Melaleuca irbyana*	Swamp Tea-tree	180		180	57	8.0	9.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
648	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	25.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
649	*Eucalyptus crebra*	Narrow-leaved Ironbark	460		460	145	26.0	10.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
650	*Eucalyptus crebra*	Narrow-leaved Ironbark	420		420	132	22.0	10.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
651	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
652	*Melaleuca irbyana*	Swamp Tea-tree	180	180	255	80	8.0	9.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
653	*Melaleuca irbyana*	Swamp Tea-tree	170		170	53	8.0	9.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
654	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	17.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
655	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	17.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
656	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	15.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
657	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	14.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
658	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
659	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
660	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	12.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
661	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	12.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
662	*Eucalyptus moluccana*	Gum-topped Box	400		400	126	18.0	10.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
663	*Corymbia citriodora*	Spotted Gum	350		350	110	19.0	12.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
664	*Corymbia citriodora*	Spotted Gum	290		290	91	16.0	8.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
665	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	17.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
666	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	18.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
667	*Eucalyptus moluccana*	Gum-topped Box	300		300	94	15.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
668	*Corymbia citriodora*	Spotted Gum	400		400	126	18.0	9.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
669	*Eucalyptus moluccana*	Gum-topped Box	290		290	91	19.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
670	*Corymbia citriodora*	Spotted Gum	200		200	63	19.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
671	*Corymbia citriodora*	Spotted Gum	320		320	101	19.0	10.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
672	*Eucalyptus moluccana*	Gum-topped Box	320		320	101	20.0	9.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
673	*Corymbia citriodora*	Spotted Gum	320		320	101	25.0	12.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
674	*Corymbia citriodora*	Spotted Gum	290		290	91	19.0	8.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
675	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	17.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

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Specimen Details											Canopy Condition Details							Trunk Condition Details						Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
676	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	17.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
677	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	15.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
678	*Eucalyptus moluccana*	Gum-topped Box	250	200	320	101	18.0	10.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
679	*Corymbia citriodora*	Spotted Gum	220		220	69	15.0	1.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
680	*Corymbia citriodora*	Spotted Gum	300	90	313	98	18.0	8.0	3.8	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
681	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	18.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
682	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	22.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
683	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	17.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
684	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	18.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Remove (Development)	
685	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	18.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
686	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	16.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
687	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	19.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
688	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	17.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
689	*Eucalyptus moluccana*	Gum-topped Box	200	200	283	89	16.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
690	*Eucalyptus moluccana*	Gum-topped Box	340		340	107	22.0	9.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
691	*Corymbia citriodora*	Spotted Gum	230		230	72	15.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
692	*Corymbia citriodora*	Spotted Gum	330		330	104	20.0	10.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
693	*Eucalyptus moluccana*	Gum-topped Box	300		300	94	20.0	12.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
694	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	16.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
695	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	19.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
696	*Corymbia citriodora*	Spotted Gum	320		320	101	18.0	10.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
697	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	12.0	3.0	3.0	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
698	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	8.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
699	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
700	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
701	*Eucalyptus crebra*	Narrow-leaved Ironbark	310		310	97	10.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
702	*Melaleuca irbyana*	Swamp Tea-tree	220	120, 130, 120	307	96	7.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
703	*Melaleuca irbyana*	Swamp Tea-tree	110	110, 120, 90	216	68	4.0	3.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
704	*Melaleuca irbyana*	Swamp Tea-tree	100	80, 80	151	47	3.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
705	*Melaleuca irbyana*	Swamp Tea-tree	100	100	141	44	3.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
706	*Melaleuca irbyana*	Swamp Tea-tree	100	70, 80	146	46	3.0	1.0	2.0	1.5	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
707	*Melaleuca irbyana*	Swamp Tea-tree	150		150	47	3.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
708	*Melaleuca irbyana*	Swamp Tea-tree	130	120, 100, 80, 80	233	73	4.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
709	*Melaleuca irbyana*	Swamp Tea-tree	120	120, 100, 80, 80	227	71	4.0	4.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
710	*Melaleuca irbyana*	Swamp Tea-tree	140	80, 80, 70, 70	205	65	2.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	Major	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
711	*Eucalyptus melanophloia*	Silver-leaved Ironbark	200		200	63	6.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
712	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
713	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
714	*Acacia salicina*	Sally Wattle	200		200	63	5.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
715	*Acacia salicina*	Sally Wattle	210		210	66	6.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PUBLIC RELEASE

Specimen Details											Canopy Condition Details							Trunk Condition Details						Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
716	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	7.0	3.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
717	*Corymbia tessellaris*	Moreton Bay Ash	200		200	63	4.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
718	*Corymbia tessellaris*	Moreton Bay Ash	200		200	63	5.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
719	*Melaleuca irbyana*	Swamp Tea-tree	180	120, 130	252	79	3.0	3.0	3.0	1.9	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
720	*Corymbia tessellaris*	Moreton Bay Ash	280		280	88	8.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
721	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	5.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
722	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	4.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
723	*Corymbia tessellaris*	Moreton Bay Ash	170		170	53	6.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
724	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
725	*Corymbia tessellaris*	Moreton Bay Ash	200		200	63	6.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
726	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	4.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
727	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	4.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
728	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
729	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	6.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
730	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	4.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
731	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	3.0	1.0	2.0	1.3	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
732	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	4.0	2.0	2.0	1.4	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
733	*Melaleuca irbyana*	Swamp Tea-tree	260	110, 80	301	95	4.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	Major	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
734	*Corymbia tessellaris*	Moreton Bay Ash	200		200	63	8.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
735	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
736	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
737	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
738	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
739	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	4.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
740	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
741	*Eucalyptus melanophloia*	Silver-leaved Ironbark	200		200	63	8.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
742	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
743	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	10.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
744	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
745	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
746	*Corymbia tessellaris*	Moreton Bay Ash	160		160	50	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
747	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
748	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
749	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
750	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	4.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
751	*Eucalyptus melanophloia*	Silver-leaved Ironbark	240		240	75	8.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
752	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	10.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
753	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	10.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
754	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
755	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	7.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PURPLE LEAF

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
756	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
757	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	12.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
758	*Melaleuca irbyana*	Swamp Tea-tree	180	180, 130, 120, 100	326	102	7.0	6.0	3.9	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
759	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
760	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	7.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
761	*Acacia salicina*	Sally Wattle	220	140	261	82	5.0	4.0	3.1	1.9	One-sided	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
762	*Eucalyptus melanophloia*	Silver-leaved Ironbark	200		200	63	6.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
763	*Eucalyptus tereticornis*	Forest Red Gum	450		450	141	14.0	7.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
764	*Acacia salicina*	Sally Wattle	340		340	107	7.0	4.0	4.1	2.1	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
765	*Acacia salicina*	Sally Wattle	320		320	101	7.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
766	*Corymbia tessellaris*	Moreton Bay Ash	220		220	69	8.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
767	*Eucalyptus melanophloia*	Silver-leaved Ironbark	230		230	72	6.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
768	*Corymbia tessellaris*	Moreton Bay Ash	180		180	57	6.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
769	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	5.0	1.0	2.0	1.3	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
770	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	4.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
771	*Corymbia tessellaris*	Moreton Bay Ash	220		220	69	5.0	2.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
772	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
773	*Corymbia tessellaris*	Moreton Bay Ash	190		190	60	6.0	2.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
774	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
775	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
776	*Eucalyptus melanophloia*	Silver-leaved Ironbark	180		180	57	10.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
777	*Eucalyptus melanophloia*	Silver-leaved Ironbark	110		110	35	4.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
778	*Tipuana tipu*	Rosewood	310		310	97	6.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	Major	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
779	*Acacia salicina*	Sally Wattle	200		200	63	6.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
780	*Acacia salicina*	Sally Wattle	220	180, 160	326	102	10.0	5.0	3.9	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
781	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	16.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
782	*Eucalyptus tereticornis*	Forest Red Gum	340		340	107	14.0	6.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
783	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	8.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
784	*Eucalyptus tereticornis*	Forest Red Gum	290		290	91	16.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
785	*Eucalyptus tereticornis*	Forest Red Gum	260		260	82	14.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
786	*Melaleuca irbyana*	Swamp Tea-tree	360		360	113	5.0	6.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
787	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	14.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
788	*Melaleuca irbyana*	Swamp Tea-tree	220		220	69	5.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
789	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
790	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	10.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
791	*Eucalyptus crebra*	Narrow-leaved Ironbark	370		370	116	22.0	8.0	4.4	2.2	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
792	*Corymbia tessellaris*	Moreton Bay Ash	240		240	75	6.0	3.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
793	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	14.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
794	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	8.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
795	*Casuarina cunninghamiana*	River She-oak	200		200	63	14.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

RELEASE

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
796	*Casuarina cunninghamiana*	River She-oak	210		210	66	10.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
797	*Eucalyptus tereticornis*	Forest Red Gum	270		270	85	8.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
798	*Melaleuca quinquenervia*	Broad-leaved Paperbark	140	120, 120	220	69	5.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
799	*Casuarina cunninghamiana*	River She-oak	240		240	75	8.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
800	*Eucalyptus tereticornis*	Forest Red Gum	350		350	110	8.0	4.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
801	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	3.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
802	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	8.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
803	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	5.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical		-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
804	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	6.0	1.0	2.0	1.6	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
805	*Eucalyptus tereticornis*	Forest Red Gum	250	130	282	89	8.0	5.0	3.4	1.9	Regular	-	-	Die-back	-	-	Typical	Major	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
806	*Eucalyptus tereticornis*	Forest Red Gum	170	120	208	65	8.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
807	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	7.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
808	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	10.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
809	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	8.0	2.0	2.4	1.7	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
810	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	8.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
811	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	12.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
812	*Eucalyptus tereticornis*	Forest Red Gum	110	70	130	41	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
813	*Melaleuca quinquenervia*	Broad-leaved Paperbark	160	120	200	63	6.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
814	*Melaleuca quinquenervia*	Broad-leaved Paperbark	180	140, 160, 140	312	98	8.0	4.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
815	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	8.0	4.0	3.0	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	Old	-	-	-	-	-	Remove (Development)	koala scat
816	*Eucalyptus tereticornis*	Forest Red Gum	460		460	145	10.0	6.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	Old	-	-	-	-	-	Remove (Development)	koala scat
817	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	8.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	Old	Old	-	-	-	-	Remove (Development)	koala scat
818	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	8.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
819	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
820	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
821	*Acacia salicina*	Sally Wattle	220		220	69	5.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
822	*Corymbia tessellaris*	Moreton Bay Ash	200		200	63	6.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
823	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	8.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
824	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	8.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
825	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	8.0	3.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
826	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
827	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	14.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
828	*Eucalyptus melanophloia*	Silver-leaved Ironbark	200		200	63	10.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
829	*Eucalyptus tereticornis*	Forest Red Gum	320		320	101	14.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
830	*Eucalyptus melanophloia*	Silver-leaved Ironbark	210		210	66	7.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
831	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	10.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
832	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
833	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	10.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
834	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	14.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
835	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

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Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
836	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
837	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
838	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
839	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
840	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
841	*Eucalyptus crebra*	Narrow-leaved Ironbark	360		360	113	20.0	8.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
842	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
843	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	8.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
844	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
845	*Angophora leiocarpa*	Smooth-barked Apple	200		200	63	6.0	2.0	2.4	1.7	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
846	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
847	*Eucalyptus crebra*	Narrow-leaved Ironbark	470		470	148	22.0	12.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
848	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
849	*Eucalyptus propinqua*	Small-fruited Grey Gum	160		160	50	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
850	*Eucalyptus propinqua*	Small-fruited Grey Gum	250		250	79	8.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
851	*Eucalyptus propinqua*	Small-fruited Grey Gum	250		250	79	10.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
852	*Eucalyptus propinqua*	Small-fruited Grey Gum	220		220	69	8.0	5.0	2.6	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
853	*Eucalyptus propinqua*	Small-fruited Grey Gum	200		200	63	8.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
854	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	8.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
855	*Acacia salicina*	Sally Wattle	230		230	72	8.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
856	*Acacia salicina*	Sally Wattle	200		200	63	6.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
857	*Acacia salicina*	Sally Wattle	350		350	110	7.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
858	*Acacia salicina*	Sally Wattle	250		250	79	7.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
859	*Eucalyptus tereticornis*	Forest Red Gum	260		260	82	10.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
860	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	10.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
861	*Eucalyptus tereticornis*	Forest Red Gum	250	180	308	97	10.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
862	*Eucalyptus tereticornis*	Forest Red Gum	130	130, 130, 120	255	80	7.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
863	*Eucalyptus tereticornis*	Forest Red Gum	270		270	85	10.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
864	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	8.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
865	*Eucalyptus tereticornis*	Forest Red Gum	230		230	72	8.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
866	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	8.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
867	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	10.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
868	*Corymbia citriodora*		190		190	60	12.0	4.0	2.3	1.6	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
869	*Corymbia citriodora*	Spotted Gum	210		210	66	12.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
870	*Corymbia citriodora*	Spotted Gum	230		230	72	18.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
871	*Corymbia citriodora*	Spotted Gum	260		260	82	16.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
872	*Corymbia citriodora*	Spotted Gum	400		400	126	16.0	8.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
873	*Corymbia citriodora*	Spotted Gum	380		380	119	18.0	8.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
874	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	14.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
875	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PURPLE ASH

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
876	*Corymbia citriodora*	Spotted Gum	220		220	69	14.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
877	*Eucalyptus tereticornis*	Forest Red Gum	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
878	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	8.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
879	*Eucalyptus tereticornis*	Forest Red Gum	160	120, 110	228	72	6.0	3.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
880	*Eucalyptus robusta*	Swamp Mahogany	200		200	63	6.0	5.0	2.4	1.7	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
881	*Eucalyptus robusta*	Swamp Mahogany	180	160	241	76	7.0	5.0	2.9	1.8	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
882	*Eucalyptus robusta*	Swamp Mahogany	180	120	216	68	4.0	5.0	2.6	1.7	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
883	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
884	*Eucalyptus tereticornis*	Forest Red Gum	620		620	195	20.0	8.0	7.4	2.7	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Retain	
885	*Melaleuca irbyana*	Swamp Tea-tree	120		120	38	4.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	Major	-	-	-	Typical	-	-	-	-	-	-	Retain	
886	*Melaleuca irbyana*	Swamp Tea-tree	260		260	82	6.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
887	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
888	*Eucalyptus tereticornis*	Forest Red Gum	270		270	85	18.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
889	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
890	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	12.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
891	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	8.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
892	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
893	*Eucalyptus melanophloia*	Silver-leaved Ironbark	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
894	*Lophostemon suaveolens*	Swamp Box	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
895	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	12.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
896	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	8.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
897	*Eucalyptus melanophloia*	Silver-leaved Ironbark	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
898	*Melaleuca irbyana*	Swamp Tea-tree	240		240	75	8.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
899	*Eucalyptus tereticornis*	Forest Red Gum	270		270	85	18.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
900	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	12.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
901	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
902	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	22.0	10.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
903	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	14.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
904	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	24.0	12.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
905	*Eucalyptus tereticornis*	Forest Red Gum	350		350	110	22.0	10.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
906	*Eucalyptus tereticornis*	Forest Red Gum	140		140	44	16.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
907	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	14.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
908	*Eucalyptus tereticornis*	Forest Red Gum	260		260	82	20.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
909	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	20.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
910	*Lophostemon suaveolens*	Swamp Box	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
911	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
912	*Corymbia tessellaris*	Moreton Bay Ash	180		180	57	12.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
913	*Lophostemon suaveolens*	Swamp Box	130		130	41	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
914	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	14.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
915	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	12.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PURPLE LEAF

Specimen Details											Canopy Condition Details							Trunk Condition Details						Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
916	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
917	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	10.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
918	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
919	*Corymbia tessellaris*	Moreton Bay Ash	170		170	53	12.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
920	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	12.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
921	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
922	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
923	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
924	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
925	*Lophostemon suaveolens*	Swamp Box	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
926	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	8.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
927	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
928	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	14.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
929	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
930	*Corymbia tessellaris*	Moreton Bay Ash	180		180	57	12.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
931	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	12.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
932	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
933	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	22.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
934	*Eucalyptus crebra*	Narrow-leaved Ironbark	460		460	145	24.0	12.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
935	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
936	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	12.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
937	*Eucalyptus tereticornis*	Forest Red Gum	530		530	167	20.0	12.0	6.4	2.5	One-sided	-	-	Die-back	-	-	Typical	Minor	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
938	**DEAD/STAG**		670		670	210	24.0	10.0	8.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Remove (Development)	
939	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
940	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
941	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
942	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	10.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
943	*Eucalyptus melanophloia*	Silver-leaved Ironbark	110		110	35	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
944	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	20.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
945	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	14.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
946	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	20.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
947	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
948	*Melaleuca irbyana*	Swamp Tea-tree	200	200	283	89	4.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
949	*Eucalyptus tereticornis*	Forest Red Gum	200	50	206	65	12.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
950	*Melaleuca irbyana*	Swamp Tea-tree	320	320	453	142	7.0	8.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
951	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	8.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
952	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
953	*Melaleuca irbyana*	Swamp Tea-tree	140		140	44	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
954	*Melaleuca irbyana*	Swamp Tea-tree	110	120	163	51	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
955	*Melaleuca irbyana*	Swamp Tea-tree	110		110	35	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PURPLE LEAF

Specimen Details											Canopy Condition Details							Trunk Condition Details						Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
956	*Eucalyptus crebra*	Narrow-leaved Ironbark	10		10	3	3.0	2.0	2.0	0.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
957	*Melaleuca irbyana*	Swamp Tea-tree	110	80, 70	153	48	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
958	*Melaleuca irbyana*	Swamp Tea-tree	110	80	136	43	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
959	*Melaleuca irbyana*	Swamp Tea-tree	140	120	184	58	8.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
960	*Melaleuca irbyana*	Swamp Tea-tree	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
961	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
962	*Melaleuca irbyana*	Swamp Tea-tree	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
963	*Melaleuca irbyana*	Swamp Tea-tree	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
964	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	9.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
965	*Melaleuca irbyana*	Swamp Tea-tree	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
966	*Melaleuca irbyana*	Swamp Tea-tree	120		120	38	7.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
967	*Melaleuca irbyana*	Swamp Tea-tree	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
968	*Melaleuca irbyana*	Swamp Tea-tree	110	80	136	43	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
969	*Melaleuca irbyana*	Swamp Tea-tree	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
970	*Melaleuca irbyana*	Swamp Tea-tree	120		120	38	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	Major	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
971	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
972	*Melaleuca irbyana*	Swamp Tea-tree	210		210	66	7.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
973	*Melaleuca irbyana*	Swamp Tea-tree	300	330	446	140	7.0	3.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
974	*Melaleuca irbyana*	Swamp Tea-tree	140		140	44	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
975	*Melaleuca irbyana*	Swamp Tea-tree	110	120	163	51	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
976	*Melaleuca irbyana*	Swamp Tea-tree	210	140, 130	284	89	7.0	4.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
977	*Melaleuca irbyana*	Swamp Tea-tree	240	200	312	98	7.0	4.0	3.7	2.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
978	*Eucalyptus tereticornis*	Forest Red Gum	570		570	179	24.0	8.0	6.8	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
979	*Melaleuca irbyana*	Swamp Tea-tree	160		160	50	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
980	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	16.0	7.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
981	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	8.0	3.0	2.0	1.5	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
982	*Melaleuca irbyana*	Swamp Tea-tree	120	130	177	56	8.0	3.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
983	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	8.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
984	*Melaleuca irbyana*	Swamp Tea-tree	170		170	53	7.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
985	*Melaleuca irbyana*	Swamp Tea-tree	160		160	50	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
986	*Melaleuca irbyana*	Swamp Tea-tree	170	160	233	73	7.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
987	*Melaleuca irbyana*	Swamp Tea-tree	310	120, 180	378	119	8.0	5.0	4.5	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
988	*Melaleuca irbyana*	Swamp Tea-tree	340		340	107	8.0	4.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
989	*Melaleuca irbyana*	Swamp Tea-tree	150	150	212	67	8.0	2.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
990	*Melaleuca irbyana*	Swamp Tea-tree	180	150	234	74	8.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
991	*Melaleuca irbyana*	Swamp Tea-tree	140		140	44	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
992	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	12.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
993	*Acacia salicina*	Sally Wattle	200		200	63	7.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
994	*Acacia salicina*	Sally Wattle	230		230	72	6.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
995	*Corymbia tessellaris*	Moreton Bay Ash	270		270	85	8.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	

PUBLIC RELEASE

Specimen Details											Canopy Condition Details							Trunk Condition Details						Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
996	*Corymbia tessellaris*	Moreton Bay Ash	140	120	184	58	6.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
997	*Eucalyptus crebra*	Narrow-leaved Ironbark	230	190, 230	377	118	8.0	5.0	4.5	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
998	*Corymbia tessellaris*	Moreton Bay Ash	120	100	156	49	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
999	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1000	*Corymbia tessellaris*	Moreton Bay Ash	320		320	101	12.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1001	*Corymbia tessellaris*	Moreton Bay Ash	150		150	47	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1002	*Corymbia tessellaris*	Moreton Bay Ash	100	80, 70	146	46	5.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1003	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1004	*Eucalyptus tereticornis*	Forest Red Gum	390		390	123	14.0	6.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1005	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1006	*Eucalyptus crebra*	Narrow-leaved Ironbark	360		360	113	20.0	8.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1007	*Acacia salicina*	Sally Wattle	260		260	82	8.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1008	*Eucalyptus tereticornis*	Forest Red Gum	450		450	141	20.0	8.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Retain	
1009	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	16.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1010	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	18.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1011	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1012	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1013	*Eucalyptus tereticornis*	Forest Red Gum	140		140	44	12.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1014	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	14.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1015	*Eucalyptus tereticornis*	Forest Red Gum	280		280	88	12.0	6.0	3.4	1.9	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1016	*Eucalyptus tereticornis*	Forest Red Gum	310		310	97	15.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1017	*Eucalyptus tereticornis*	Forest Red Gum	260		260	82	14.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1018	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	10.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1019	*Eucalyptus tereticornis*	Forest Red Gum	270		270	85	20.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1020	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	16.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1021	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1022	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	14.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1023	*Eucalyptus tereticornis*	Forest Red Gum	270		270	85	14.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1024	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	14.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1025	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	12.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1026	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1027	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	14.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1028	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	14.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1029	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	14.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1030	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	12.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1031	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	18.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1032	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	20.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1033	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	14.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1034	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	16.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1035	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	14.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	

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Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1036	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	16.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1037	*Eucalyptus tereticornis*	Forest Red Gum	230		230	72	20.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1038	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1039	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	16.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1040	*Eucalyptus tereticornis*	Forest Red Gum	230	120, 110	282	89	22.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1041	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	18.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1042	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1043	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	22.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1044	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	18.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1045	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	16.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1046	*Eucalyptus tereticornis*	Forest Red Gum	180	100	206	65	14.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1047	*Eucalyptus tereticornis*	Forest Red Gum	460		460	145	22.0	8.0	5.5	2.4	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1048	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	14.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1049	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	22.0	10.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1050	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	12.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1051	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	18.0	8.0	3.6	2.0	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1052	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1053	*Eucalyptus tereticornis*	Forest Red Gum	250	200, 200	377	119	16.0	8.0	4.5	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1054	*Eucalyptus tereticornis*	Forest Red Gum	260		260	82	20.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1055	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	20.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1056	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	14.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1057	*Eucalyptus tereticornis*	Forest Red Gum	140		140	44	14.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1058	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	18.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1059	*Eucalyptus tereticornis*	Forest Red Gum	230		230	72	20.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1060	*Angophora leiocarpa*	Smooth-barked Apple	110		110	35	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1061	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1062	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1063	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	14.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1064	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	14.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1065	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1066	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1067	*Eucalyptus crebra*	Narrow-leaved Ironbark	530		530	167	22.0	10.0	6.4	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1068	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1069	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1070	*Angophora leiocarpa*	Smooth-barked Apple	160		160	50	12.0	5.0	2.0	1.5	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1071	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	14.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1072	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	12.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1073	*Eucalyptus crebra*	Narrow-leaved Ironbark	940		940	295	22.0	14.0	11.3	3.2	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1074	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1075	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1076	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1077	*Eucalyptus crebra*	Narrow-leaved Ironbark	135		135	42	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1078	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1079	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	12.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1080	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	14.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1081	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1082	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1083	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	22.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1084	*Eucalyptus crebra*	Narrow-leaved Ironbark	430		430	135	22.0	8.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1085	*Eucalyptus crebra*	Narrow-leaved Ironbark	300	200	361	113	22.0	12.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1086	*Eucalyptus tereticornis*	Forest Red Gum	340	240, 230	475	149	22.0	10.0	5.7	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1087	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	8.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1088	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	8.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1089	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	12.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1090	*Eucalyptus crebra*	Narrow-leaved Ironbark	370		370	116	16.0	6.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1091	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	20.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1092	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1093	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	20.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1094	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	16.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1095	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	14.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1096	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1097	*Eucalyptus tereticornis*	Forest Red Gum	320		320	101	18.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1098	*Eucalyptus melanophloia*	Silver-leaved Ironbark	200		200	63	8.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1099	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	10.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1100	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	12.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1101	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	14.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1102	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1103	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1104	*Eucalyptus tereticornis*	Forest Red Gum	260		260	82	12.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1105	*Eucalyptus tereticornis*	Forest Red Gum	260		260	82	14.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1106	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	12.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1107	*Eucalyptus tereticornis*	Forest Red Gum	230		230	72	16.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1108	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	12.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1109	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	10.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1110	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1111	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	14.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1112	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1113	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	14.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1114	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	18.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1115	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	16.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	

PURPLE LEAF

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1116	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1117	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1118	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	14.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1119	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1120	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1121	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	12.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1122	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	12.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1123	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1124	*Eucalyptus tereticornis*	Forest Red Gum	140	140	198	62	14.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1125	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1126	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1127	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	10.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1128	*Eucalyptus tereticornis*	Forest Red Gum	140		140	44	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1129	*Eucalyptus siderophloia*	Grey Ironbark	130		130	41	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1130	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1131	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1132	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1133	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	12.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1134	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	14.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1135	*Melaleuca irbyana*	Swamp Tea-tree	210	210, 200, 190, 180, 180, 150, 100	511	161	8.0	6.0	6.1	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1136	*Melaleuca irbyana*	Swamp Tea-tree	200	180, 130	299	94	4.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1137	*Melaleuca irbyana*	Swamp Tea-tree	150	140, 100, 100	249	78	4.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1138	*Melaleuca irbyana*	Swamp Tea-tree	120	100, 100	185	58	4.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1139	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	2.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1140	*Melaleuca irbyana*	Swamp Tea-tree	130		130	41	4.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1141	*Melaleuca irbyana*	Swamp Tea-tree	100	100	141	44	4.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1142	*Melaleuca irbyana*	Swamp Tea-tree	90		90	28	3.0	1.0	2.0	1.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1143	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	7.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1144	*Melaleuca irbyana*	Swamp Tea-tree	230		230	72	5.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1145	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	10.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1146	*Melaleuca irbyana*	Swamp Tea-tree	300		300	94	7.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1147	*Melaleuca irbyana*	Swamp Tea-tree	240	160, 130	316	99	8.0	5.0	3.8	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1148	*Melaleuca irbyana*	Swamp Tea-tree	120	30	124	39	5.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1149	*Melaleuca irbyana*	Swamp Tea-tree	210		210	66	8.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1150	*Melaleuca irbyana*	Swamp Tea-tree	220	90	238	75	7.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1151	*Melaleuca irbyana*	Swamp Tea-tree	240	190	306	96	7.0	4.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1152	*Corymbia tessellaris*	Moreton Bay Ash	210		210	66	13.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Remove (Development)	
1153	*Melaleuca irbyana*	Swamp Tea-tree	210		210	66	7.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1154	*Melaleuca irbyana*	Swamp Tea-tree	210		210	66	7.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1155	*Melaleuca irbyana*	Swamp Tea-tree	150	120, 110	221	70	7.0	3.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1156	*Melaleuca irbyana*	Swamp Tea-tree	210		210	66	6.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1157	*Melaleuca irbyana*	Swamp Tea-tree	220	180	284	89	7.0	3.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1158	*Melaleuca irbyana*	Swamp Tea-tree	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1159	*Melaleuca irbyana*	Swamp Tea-tree	210	190	283	89	7.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1160	*Eucalyptus siderophloia*	Grey Ironbark	440		440	138	27.0	10.0	5.3	2.3	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1161	*Acacia disparrima*	Black Wattle	250		250	79	10.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1162	*Corymbia tessellaris*	Moreton Bay Ash	180		180	57	10.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1163	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1164	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	6.0	1.0	2.0	1.4	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1165	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	6.0	1.0	2.0	1.3	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1166	*Corymbia tessellaris*	Moreton Bay Ash	170		170	53	7.0	2.0	2.0	1.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1167	*Acacia disparrima*	Black Wattle	230		230	72	8.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1168	*Eucalyptus crebra*	Narrow-leaved Ironbark	640		640	201	22.0	11.0	7.7	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1169	*Acacia disparrima*	Black Wattle	220		220	69	7.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1170	*Eucalyptus melanophloia*	Silver-leaved Ironbark	270		270	85	11.0	4.0	3.2	1.9	Irregular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1171	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Remove (Development)	
1172	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	12.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1173	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1174	*Eucalyptus tereticornis*	Forest Red Gum	360	210	417	131	13.0	5.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1175	*Corymbia tessellaris*	Moreton Bay Ash	110	90	142	45	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1176	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	15.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1177	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1178	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	8.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1179	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	15.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1180	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	15.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1181	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Remove (Development)	
1182	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	15.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1183	*Eucalyptus crebra*	Narrow-leaved Ironbark	130	120, 100	203	64	11.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1184	*Acacia disparrima*	Black Wattle	320		320	101	10.0	5.0	3.8	2.1	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1185	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	14.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1186	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	14.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1187	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1188	*Eucalyptus melanophloia*	Silver-leaved Ironbark	100		100	31	5.0	2.0	2.0	1.3	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1189	*Eucalyptus siderophloia*	Grey Ironbark	240		240	75	15.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1190	*Eucalyptus melanophloia*	Silver-leaved Ironbark	160		160	50	4.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1191	*Corymbia tessellaris*	Moreton Bay Ash	160		160	50	11.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1192	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	12.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1193	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1194	*Acacia salicina*	Sally Wattle	220		220	69	7.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1195	*Corymbia tessellaris*	Moreton Bay Ash	170		170	53	10.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1196	*Corymbia tessellaris*	Moreton Bay Ash	190		190	60	12.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1197	*Corymbia tessellaris*	Moreton Bay Ash	190		190	60	11.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1198	*Corymbia tessellaris*	Moreton Bay Ash	200		200	63	11.0	4.0	2.4	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1199	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1200	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1201	*Corymbia tessellaris*	Moreton Bay Ash	150		150	47	11.0	3.0	2.0	1.5	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1202	*Corymbia tessellaris*	Moreton Bay Ash	160		160	50	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1203	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	11.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1204	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	10.0	1.0	2.0	1.3	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1205	*Eucalyptus melanophloia*	Silver-leaved Ironbark	140		140	44	12.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1206	*Acacia salicina*	Sally Wattle	410		410	129	11.0	5.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1207	*Corymbia tessellaris*	Moreton Bay Ash	280		280	88	19.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1208	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1209	*Corymbia tessellaris*	Moreton Bay Ash	180		180	57	11.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1210	*Corymbia tessellaris*	Moreton Bay Ash	170		170	53	11.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1211	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1212	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1213	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1214	*Eucalyptus tereticornis*	Forest Red Gum	360		360	113	21.0	6.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Retain	
1215	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	19.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Retain	
1216	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Retain	
1217	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	13.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Retain	
1218	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	14.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	New	-	-	-	-	Retain	
1219	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	13.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Retain	
1220	*Melaleuca irbyana*	Swamp Tea-tree	230	220	315	100	6.0	5.0	3.8	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1221	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	16.0	4.0	2.9	1.8	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Retain	
1222	*Casuarina cunninghamiana*	River She-oak	240		240	75	12.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1223	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	5.0	2.0	2.0	1.4	One-sided	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1224	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	5.0	1.0	2.3	1.6	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1225	*Melaleuca quinquenervia*	Broad-leaved Paperbark	200		200	63	7.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1226	*Casuarina cunninghamiana*	River She-oak	200		200	63	10.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1227	*Melaleuca quinquenervia*	Broad-leaved Paperbark	180		180	57	9.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1228	*Melaleuca quinquenervia*	Broad-leaved Paperbark	170	130	214	67	10.0	2.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1229	*Casuarina cunninghamiana*	River She-oak	230		230	72	11.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1230	*Casuarina cunninghamiana*	River She-oak	190	150	242	76	12.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1231	*Casuarina cunninghamiana*	River She-oak	290		290	91	12.0	3.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1232	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	10.0	4.0	3.0	1.8	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
1233	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	8.0	2.0	2.5	1.7	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1234	*Eucalyptus tereticornis*	Forest Red Gum	210	190	283	89	10.0	3.0	3.4	1.9	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	Old	Old	-	-	-	-	Remove (Development)	koala scats
1235	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	10.0	4.0	2.5	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PURPLE LEAF

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1236	*Eucalyptus tereticornis*	Forest Red Gum	200	150	250	79	8.0	4.0	3.0	1.8	Irregular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1237	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	10.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1238	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1239	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	6.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
1240	*Eucalyptus tereticornis*	Forest Red Gum	140		140	44	6.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1241	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	4.0	2.0	2.0	1.5	One-sided	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1242	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	6.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1243	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	11.0	3.0	2.6	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1244	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	6.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1245	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	10.0	3.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	Old	-	-	-	-	-	Remove (Development)	koala scats
1246	*Eucalyptus tereticornis*	Forest Red Gum	140		140	44	6.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1247	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	5.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1248	*Eucalyptus tereticornis*	Forest Red Gum	210	180	277	87	6.0	2.0	3.3	1.9	Irregular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1249	*Eucalyptus tereticornis*	Forest Red Gum	310		310	97	11.0	4.0	3.7	2.0	Regular	-	-	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Remove (Development)	
1250	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	6.0	1.0	2.0	1.3	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1251	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	10.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1252	*Corymbia tessellaris*	Moreton Bay Ash	150		150	47	9.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1253	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1254	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1255	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	6.0	2.0	2.0	1.3	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1256	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	11.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1257	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	12.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1258	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	10.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1259	*Melaleuca irbyana*	Swamp Tea-tree	130	120	177	56	4.0	3.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1260	*Melaleuca irbyana*	Swamp Tea-tree	180	130, 120, 120	279	88	4.0	3.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1261	*Eucalyptus tereticornis*	Forest Red Gum	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1262	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1263	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	15.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1264	*Eucalyptus tereticornis*	Forest Red Gum	260		260	82	18.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1265	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	15.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1266	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	New	-	-	-	-	Retain	
1267	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	13.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
1268	*Eucalyptus tereticornis*	Forest Red Gum	270		270	85	14.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1269	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	12.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1270	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	12.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1271	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	7.0	2.0	2.0	1.4	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1272	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1273	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	12.0	3.0	2.3	1.6	One-sided	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
1274	*Eucalyptus propinqua*	Small-fruited Grey Gum	270		270	85	15.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
1275	*Eucalyptus propinqua*	Small-fruited Grey Gum	270		270	85	13.0	5.0	3.2	1.9	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Retain	

RETRIEVED

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1276	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1277	*Eucalyptus tereticornis*	Forest Red Gum	500		500	157	14.0	5.0	6.0	2.5	Regular	-	-	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Remove (Development)	
1278	*Eucalyptus tereticornis*	Forest Red Gum	220	180	284	89	14.0	5.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Remove (Development)	
1279	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	12.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1280	*Eucalyptus tereticornis*	Forest Red Gum	280		280	88	15.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1281	*Acacia salicina*	Sally Wattle	220		220	69	7.0	4.0	2.6	1.8	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1282	*Eucalyptus tereticornis*	Forest Red Gum	310		310	97	15.0	5.0	3.7	2.0	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
1283	*Eucalyptus tereticornis*	Forest Red Gum	230		230	72	15.0	4.0	2.8	1.8	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1284	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	14.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1285	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	14.0	5.0	2.4	1.7	Regular	-	Thinning	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Remove (Development)	
1286	*Eucalyptus tereticornis*	Forest Red Gum	280		280	88	16.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1287	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	15.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1288	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	18.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	Old	Old	-	-	-	-	Remove (Development)	
1289	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	12.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1290	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	11.0	3.0	2.0	1.6	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1291	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	12.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1292	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	14.0	3.0	2.9	1.8	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1293	*Eucalyptus tereticornis*	Forest Red Gum	350		350	110	12.0	4.0	4.2	2.1	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Remove (Development)	
1294	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1295	*Eucalyptus tereticornis*	Forest Red Gum	530		530	167	16.0	5.0	6.4	2.5	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Remove (Development)	
1296	*Eucalyptus tereticornis*	Forest Red Gum	350		350	110	14.0	5.0	4.2	2.1	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	Old	-	-	-	-	-	Remove (Development)	
1297	*Eucalyptus robusta*	Swamp Mahogany	210		210	66	11.0	4.0	2.5	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Remove (Development)	
1298	*Eucalyptus robusta*	Swamp Mahogany	200	170	262	82	10.0	3.0	3.1	1.9	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	Fire Dmg.	Typical	-	-	-	-	-	-	Remove (Development)	
1299	*Eucalyptus robusta*	Swamp Mahogany	220		220	69	9.0	3.0	2.6	1.8	One-sided	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1300	*Acacia salicina*	Sally Wattle	210		210	66	11.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1301	*Eucalyptus robusta*	Swamp Mahogany	160		160	50	4.0	2.0	2.0	1.5	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1302	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1303	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1304	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
1305	*Eucalyptus tereticornis*	Forest Red Gum	320		320	101	15.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Remove (Development)	
1306	*Eucalyptus tereticornis*	Forest Red Gum	320	270	419	132	17.0	4.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Remove (Development)	
1307	*Melaleuca irbyana*	Swamp Tea-tree	150	130, 120	232	73	8.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1308	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	4.0	2.0	2.0	1.4	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1309	*Melaleuca irbyana*	Swamp Tea-tree	150	130	198	62	5.0	2.0	2.4	1.7	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1310	**DEAD/STAG**		500		500	157	25.0	13.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Remove (Development)	
1311	**DEAD/STAG**		230		230	72	5.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1312	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	9.0	1.0	2.0	1.3	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1313	*Lophostemon suaveolens*	Swamp Box	140		140	44	6.0	1.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1314	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	11.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1315	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	17.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PURPLE ASH

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1316	*Lophostemon suaveolens*	Swamp Box	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1317	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	12.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1318	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1319	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1320	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	11.0	2.0	2.0	1.4	Regular	-	Thinning	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Remove (Development)	
1321	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	14.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Remove (Development)	
1322	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	15.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1323	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	16.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1324	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	14.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1325	*Corymbia tessellaris*	Moreton Bay Ash	170		170	53	14.0	2.0	2.0	1.6	Regular	-	Thinning	-	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1326	*Lophostemon suaveolens*	Swamp Box	140	100	172	54	11.0	2.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1327	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	10.0	2.0	2.0	1.4	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1328	*Lophostemon suaveolens*	Swamp Box	200		200	63	13.0	3.0	2.4	1.7	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1329	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	12.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1330	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1331	*Lophostemon suaveolens*	Swamp Box	210		210	66	12.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1332	*Lophostemon suaveolens*	Swamp Box	210		210	66	9.0	2.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1333	*Eucalyptus tereticornis*	Forest Red Gum	960		960	302	32.0	11.0	11.5	3.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	Small	-	-	-	Remove (Development)	
1334	*Eucalyptus tereticornis*	Forest Red Gum	1380		1380	434	35.0	14.0	15.0	3.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	Large	-	-	-	Retain	
1335	*Eucalyptus tereticornis*	Forest Red Gum	920		920	289	30.0	15.0	11.0	3.2	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	Old	-	-	-	-	Remove (Development)	
1336	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	9.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1337	*Lophostemon suaveolens*	Swamp Box	130		130	41	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1338	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1339	*Lophostemon suaveolens*	Swamp Box	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1340	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1341	*Eucalyptus tereticornis*	Forest Red Gum	710		710	223	27.0	12.0	8.5	2.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1342	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1343	*Corymbia tessellaris*	Moreton Bay Ash	150		150	47	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1344	*Lophostemon suaveolens*	Swamp Box	140		140	44	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1345	*Eucalyptus tereticornis*	Forest Red Gum	810		810	254	24.0	10.0	9.7	3.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1346	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	5.0	1.0	2.0	1.3	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1347	*Eucalyptus tereticornis*	Forest Red Gum	780		780	245	26.0	10.0	9.4	3.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1348	*Melaleuca irbyana*	Swamp Tea-tree	300		300	94	8.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1349	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	10.0	3.0	2.3	1.6	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1350	*Eucalyptus tereticornis*	Forest Red Gum	230	160	280	88	15.0	4.0	3.4	1.9	Regular	-	-	-	-	Lopped	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Remove (Development)	
1351	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	12.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1352	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	13.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1353	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	11.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1354	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	13.0	2.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1355	*Melaleuca irbyana*	Swamp Tea-tree	150	110	186	58	5.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PURPOSES ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1356	*Melaleuca irbyana*	Swamp Tea-tree	140	110	178	56	4.0	2.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1357	*Melaleuca irbyana*	Swamp Tea-tree	200	200, 180	335	105	5.0	4.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1358	*Melaleuca irbyana*	Swamp Tea-tree	160	110	194	61	4.0	3.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1359	*Melaleuca irbyana*	Swamp Tea-tree	180		180	57	6.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1360	*Melaleuca irbyana*	Swamp Tea-tree	260	240	354	111	7.0	4.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1361	*Melaleuca irbyana*	Swamp Tea-tree	240		240	75	8.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1362	*Melaleuca irbyana*	Swamp Tea-tree	150		150	47	5.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1363	*Melaleuca irbyana*	Swamp Tea-tree	280		280	88	8.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1364	*Melaleuca irbyana*	Swamp Tea-tree	180		180	57	8.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1365	*Melaleuca irbyana*	Swamp Tea-tree	130	100, 100, 90	212	67	8.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1366	*Melaleuca irbyana*	Swamp Tea-tree	190		190	60	8.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1367	*Melaleuca irbyana*	Swamp Tea-tree	130		130	41	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1368	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	8.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1369	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	8.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1370	*Melaleuca irbyana*	Swamp Tea-tree	120		120	38	8.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1371	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	8.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1372	*Melaleuca irbyana*	Swamp Tea-tree	110		110	35	8.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1373	*Melaleuca irbyana*	Swamp Tea-tree	120	100	156	49	8.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1374	*Melaleuca irbyana*	Swamp Tea-tree	110		110	35	8.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1375	*Melaleuca irbyana*	Swamp Tea-tree	130	100	164	52	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1376	*Melaleuca irbyana*	Swamp Tea-tree	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1377	*Melaleuca irbyana*	Swamp Tea-tree	170		170	53	8.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1378	*Melaleuca irbyana*	Swamp Tea-tree	180	120	216	68	8.0	3.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1379	*Melaleuca irbyana*	Swamp Tea-tree	180	170, 160, 130, 100, 100	352	111	8.0	4.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1380	*Melaleuca irbyana*	Swamp Tea-tree	330	300, 190	485	152	10.0	10.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1381	*Melaleuca irbyana*	Swamp Tea-tree	210	180	277	87	8.0	4.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1382	*Melaleuca irbyana*	Swamp Tea-tree	190	90	210	66	9.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1383	*Melaleuca irbyana*	Swamp Tea-tree	280	240	369	116	7.0	5.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1384	*Melaleuca irbyana*	Swamp Tea-tree	180		180	57	5.0	1.0	2.2	1.6	Regular	-	-	-	-	Lopped	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1385	*Melaleuca irbyana*	Swamp Tea-tree	220	220, 200, 180	411	129	8.0	4.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1386	*Melaleuca irbyana*	Swamp Tea-tree	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1387	*Melaleuca irbyana*	Swamp Tea-tree	300		300	94	7.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1388	*Melaleuca irbyana*	Swamp Tea-tree	190		190	60	7.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1389	*Melaleuca irbyana*	Swamp Tea-tree	180		180	57	7.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1390	*Melaleuca irbyana*	Swamp Tea-tree	250		250	79	7.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1391	*Melaleuca irbyana*	Swamp Tea-tree	320		320	101	6.0	5.0	3.8	2.1	Irregular	-	Thinning	Die-back	-	-	Typical	Major	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Remove (Development)	
1392	*Melaleuca irbyana*	Swamp Tea-tree	110	100	149	47	7.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1393	*Melaleuca irbyana*	Swamp Tea-tree	110		110	35	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1394	*Eucalyptus tereticornis*	Forest Red Gum	450		450	141	18.0	6.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1395	*Melaleuca irbyana*	Swamp Tea-tree	120	110	163	51	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1396	*Melaleuca irbyana*	Swamp Tea-tree	170		170	53	8.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1397	*Melaleuca irbyana*	Swamp Tea-tree	320		320	101	8.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	Minor	-	Trunk Dmg	-	Typical	-	-	-	-	-	-	Remove (Development)	
1398	*Melaleuca irbyana*	Swamp Tea-tree	180	130, 110	248	78	7.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1399	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	16.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1400	*Melaleuca irbyana*	Swamp Tea-tree	230		230	72	7.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1401	*Eucalyptus melanophloia*	Silver-leaved Ironbark	130		130	41	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1402	*Melaleuca irbyana*	Swamp Tea-tree	220		220	69	10.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1403	*Melaleuca irbyana*	Swamp Tea-tree	130		130	41	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1404	*Melaleuca irbyana*	Swamp Tea-tree	140		140	44	9.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1405	*Melaleuca irbyana*	Swamp Tea-tree	230	230, 190	377	118	9.0	4.0	4.5	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1406	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	3.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1407	*Melaleuca irbyana*	Swamp Tea-tree	110		110	35	4.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1408	*Eucalyptus tereticornis*	Forest Red Gum	390		390	123	16.0	6.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1409	*Eucalyptus tereticornis*	Forest Red Gum	270		270	85	12.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1410	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	10.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1411	*Eucalyptus tereticornis*	Forest Red Gum	260		260	82	11.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1412	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1413	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	7.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1414	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	7.0	2.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1415	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	9.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1416	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	7.0	2.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1417	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	6.0	1.0	2.0	1.4	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1418	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	3.0	1.0	2.0	1.5	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1419	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	7.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1420	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	4.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1421	*Eucalyptus crebra*	Narrow-leaved Ironbark	500		500	157	24.0	10.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1422	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1423	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	4.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1424	*Eucalyptus tereticornis*	Forest Red Gum	230		230	72	12.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1425	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1426	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	5.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1427	*Eucalyptus tereticornis*	Forest Red Gum	400		400	126	14.0	6.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Retain	
1428	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	4.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1429	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	4.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1430	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	6.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1431	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	4.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1432	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	4.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1433	*Eucalyptus crebra*	Narrow-leaved Ironbark	310		310	97	16.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1434	*Eucalyptus crebra*	Narrow-leaved Ironbark	1000		1000	314	24.0	14.0	12.0	3.3	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1435	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	15.0	5.0	3.6	2.0	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	

RETRIEVED

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1436	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	22.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1437	*Eucalyptus melanophloia*	Silver-leaved Ironbark	210		210	66	11.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1438	*Eucalyptus crebra*	Narrow-leaved Ironbark	330		330	104	18.0	7.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1439	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	17.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1440	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	9.0	2.0	2.0	1.3	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1441	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	7.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1442	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1443	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1444	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	7.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1445	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1446	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	13.0	5.0	2.9	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1447	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	23.0	10.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1448	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	16.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1449	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	12.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1450	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	17.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1451	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	10.0	2.0	2.0	1.4	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1452	*Angophora leiocarpa*	Smooth-barked Apple	170		170	53	8.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1453	*Angophora leiocarpa*	Smooth-barked Apple	180		180	57	12.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1454	*Angophora leiocarpa*	Smooth-barked Apple	190		190	60	12.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1455	*Angophora leiocarpa*	Smooth-barked Apple	200		200	63	10.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1456	*Angophora leiocarpa*	Smooth-barked Apple	230		230	72	14.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1457	*Angophora leiocarpa*	Smooth-barked Apple	140		140	44	13.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1458	*Angophora leiocarpa*	Smooth-barked Apple	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1459	*Angophora leiocarpa*	Smooth-barked Apple	160		160	50	11.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1460	*Angophora leiocarpa*	Smooth-barked Apple	150	140	205	64	12.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1461	*Angophora leiocarpa*	Smooth-barked Apple	160		160	50	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Retain	
1462	*Angophora leiocarpa*	Smooth-barked Apple	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1463	*Angophora leiocarpa*	Smooth-barked Apple	160		160	50	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1464	*Angophora leiocarpa*	Smooth-barked Apple	180		180	57	11.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1465	*Corymbia tessellaris*	Moreton Bay Ash	150		150	47	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1466	*Angophora leiocarpa*	Smooth-barked Apple	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1467	*Angophora leiocarpa*	Smooth-barked Apple	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1468	*Angophora leiocarpa*	Smooth-barked Apple	120		120	38	8.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1469	*Angophora leiocarpa*	Smooth-barked Apple	130	100	164	52	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1470	*Angophora leiocarpa*	Smooth-barked Apple	160		160	50	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1471	*Angophora leiocarpa*	Smooth-barked Apple	130		130	41	7.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1472	*Angophora leiocarpa*	Smooth-barked Apple	100		100	31	8.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1473	*Angophora leiocarpa*	Smooth-barked Apple	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1474	*Angophora leiocarpa*	Smooth-barked Apple	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1475	*Angophora leiocarpa*	Smooth-barked Apple	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	

PLANNING

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1476	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	8.0	1.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1477	*Angophora leiocarpa*	Smooth-barked Apple	100		100	31	8.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1478	*Angophora leiocarpa*	Smooth-barked Apple	150		150	47	8.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1479	*Angophora leiocarpa*	Smooth-barked Apple	100		100	31	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1480	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1481	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1482	*Angophora leiocarpa*	Smooth-barked Apple	100		100	31	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1483	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1484	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1485	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1486	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1487	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1488	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1489	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1490	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1491	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	7.0	2.0	2.0	1.5	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1492	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	10.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1493	*Angophora leiocarpa*	Smooth-barked Apple	100		100	31	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1494	*Angophora leiocarpa*	Smooth-barked Apple	190		190	60	12.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1495	*Angophora leiocarpa*	Smooth-barked Apple	130		130	41	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Retain	
1496	*Angophora leiocarpa*	Smooth-barked Apple	160		160	50	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1497	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	8.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Retain	
1498	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1499	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	8.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1500	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1501	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1502	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1503	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1504	*Eucalyptus crebra*	Narrow-leaved Ironbark	110	110	156	49	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1505	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1506	*Angophora leiocarpa*	Smooth-barked Apple	120		120	38	6.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1507	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	9.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1508	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1509	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1510	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1511	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1512	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1513	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1514	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	15.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1515	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	

RELEASED

Specimen Details											Canopy Condition Details							Trunk Condition Details						Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1516	*Angophora leiocarpa*	Smooth-barked Apple	180		180	57	7.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1517	*Angophora leiocarpa*	Smooth-barked Apple	200		200	63	8.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1518	*Angophora leiocarpa*	Smooth-barked Apple	210		210	66	9.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1519	*Angophora leiocarpa*	Smooth-barked Apple	190		190	60	9.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1520	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1521	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	9.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1522	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	14.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Retain	
1523	*Eucalyptus crebra*	Narrow-leaved Ironbark	220	190	291	91	15.0	4.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1524	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	15.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1525	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	18.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1526	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	13.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg	-	Typical	-	-	-	-	Termite nest	-	Retain	
1527	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	19.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1528	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	17.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1529	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	16.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1530	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	15.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1531	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	18.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1532	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	17.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1533	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	6.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1534	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	4.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1535	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1536	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	10.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1537	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	10.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1538	*Eucalyptus crebra*	Narrow-leaved Ironbark	700		700	220	26.0	14.0	8.4	2.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg	-	Typical	-	-	-	-	-	-	Retain	
1539	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	8.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1540	*Eucalyptus melanophloia*	Silver-leaved Ironbark	180		180	57	9.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1541	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1542	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1543	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	12.0	3.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1544	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	17.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1545	*Eucalyptus tereticornis*	Forest Red Gum	310		310	97	17.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Retain	
1546	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	17.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1547	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	16.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1548	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	14.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1549	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	12.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1550	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	9.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1551	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	14.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1552	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	9.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1553	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1554	*Eucalyptus tereticornis*	Forest Red Gum	280		280	88	15.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1555	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	10.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	

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Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1556	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	14.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1557	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	14.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1558	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	12.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1559	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	8.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1560	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	14.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1561	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	14.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1562	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	11.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1563	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	10.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1564	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	13.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1565	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	13.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1566	*Eucalyptus tereticornis*	Forest Red Gum	240	150	283	89	13.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1567	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	14.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1568	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	14.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Retain	
1569	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1570	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1571	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	11.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1572	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	16.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1573	*Eucalyptus tereticornis*	Forest Red Gum	160	100	189	59	14.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1574	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	12.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1575	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	13.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1576	*Melaleuca irbyana*	Swamp Tea-tree	360	280, 260, 340	625	196	8.0	8.0	7.5	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1577	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1578	*Melaleuca irbyana*	Swamp Tea-tree	290	140, 140	351	110	7.0	5.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1579	*Melaleuca irbyana*	Swamp Tea-tree	200	220, 100	314	99	5.0	3.0	3.8	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1580	*Melaleuca irbyana*	Swamp Tea-tree	180	100, 100, 140	269	84	4.0	3.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1581	*Melaleuca irbyana*	Swamp Tea-tree	100	160, 100, 90	232	73	4.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1582	*Melaleuca irbyana*	Swamp Tea-tree	150		150	47	4.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1583	*Melaleuca irbyana*	Swamp Tea-tree	140	160, 150, 150	300	94	5.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1584	*Melaleuca irbyana*	Swamp Tea-tree	100	100, 60, 60	165	52	4.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1585	*Melaleuca irbyana*	Swamp Tea-tree	140	130	191	60	4.0	3.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1586	*Melaleuca irbyana*	Swamp Tea-tree	320		320	101	5.0	3.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1587	*Melaleuca irbyana*	Swamp Tea-tree	360		360	113	6.0	3.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1588	*Melaleuca irbyana*	Swamp Tea-tree	380		380	119	5.0	4.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1589	*Melaleuca irbyana*	Swamp Tea-tree	300		300	94	6.0	3.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1590	*Melaleuca irbyana*	Swamp Tea-tree	380		380	119	5.0	4.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1591	*Melaleuca irbyana*	Swamp Tea-tree	320		320	101	5.0	4.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1592	*Corymbia tessellaris*	Moreton Bay Ash	240		240	75	10.0	2.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1593	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	12.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1594	*Corymbia tessellaris*	Moreton Bay Ash	410		410	129	16.0	5.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1595	*Melaleuca irbyana*	Swamp Tea-tree	220		220	69	4.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

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Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1596	*Melaleuca irbyana*	Swamp Tea-tree	390		390	123	9.0	5.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1597	*Melaleuca irbyana*	Swamp Tea-tree	300		300	94	5.0	2.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1598	*Melaleuca irbyana*	Swamp Tea-tree	200		200	63	4.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1599	*Melaleuca irbyana*	Swamp Tea-tree	170		170	53	5.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1600	*Melaleuca irbyana*	Swamp Tea-tree	240	140, 120, 140	333	105	5.0	5.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1601	*Melaleuca irbyana*	Swamp Tea-tree	260		260	82	6.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1602	*Melaleuca irbyana*	Swamp Tea-tree	240		240	75	5.0	3.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1603	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	3.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1604	*Melaleuca irbyana*	Swamp Tea-tree	340		340	107	6.0	5.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1605	*Melaleuca irbyana*	Swamp Tea-tree	280		280	88	6.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1606	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1607	*Melaleuca irbyana*	Swamp Tea-tree	220		220	69	5.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1608	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1609	*Melaleuca irbyana*	Swamp Tea-tree	140	100	172	54	6.0	3.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1610	*Melaleuca irbyana*	Swamp Tea-tree	280		280	88	6.0	3.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1611	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	13.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1612	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	8.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1613	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1614	*Eucalyptus tereticornis*	Forest Red Gum	470		470	148	17.0	6.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1615	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	11.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1616	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	10.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1617	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1618	*Eucalyptus melanophloia*	Silver-leaved Ironbark	100		10	3	8.0	2.0	2.0	0.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1619	*Eucalyptus melanophloia*	Silver-leaved Ironbark	100		100	31	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1620	*Eucalyptus tereticornis*	Forest Red Gum	680		680	214	14.0	7.0	8.2	2.8	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1621	*Eucalyptus melanophloia*	Silver-leaved Ironbark	370		370	116	14.0	5.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1622	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1623	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1624	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	7.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1625	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1626	*Corymbia tessellaris*	Moreton Bay Ash	250		250	79	10.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1627	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1628	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1629	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	12.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1630	*Melaleuca irbyana*	Swamp Tea-tree	220		220	69	4.0	2.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1631	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	13.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1632	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	14.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1633	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	13.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1634	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	13.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1635	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	13.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	

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Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1636	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	13.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1637	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	12.0	3.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1638	*Melaleuca irbyana*	Swamp Tea-tree	280	120, 140	335	105	6.0	3.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1639	*Acacia salicina*	Sally Wattle	260		260	82	11.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1640	*Corymbia tessellaris*	Moreton Bay Ash	270		270	85	11.0	3.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1641	*Corymbia tessellaris*	Moreton Bay Ash	270		270	85	13.0	3.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1642	*Corymbia tessellaris*	Moreton Bay Ash	260		260	82	13.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1643	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1644	*Corymbia tessellaris*	Moreton Bay Ash	170		170	53	11.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1645	*Corymbia tessellaris*	Moreton Bay Ash	190		190	60	13.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1646	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	12.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1647	*Corymbia tessellaris*	Moreton Bay Ash	180		180	57	13.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1648	*Corymbia tessellaris*	Moreton Bay Ash	410		410	129	17.0	8.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1649	*Acacia melanoxylon*	Australian Blackwood	500		500	157	13.0	9.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1650	*Eucalyptus melanophloia*	Silver-leaved Ironbark	280		280	88	13.0	3.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1651	*Eucalyptus melanophloia*	Silver-leaved Ironbark	180		180	57	12.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1652	*Eucalyptus melanophloia*	Silver-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1653	*Tipuana tipu*	Rosewood	490	380	620	195	18.0	12.0	7.4	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1654	*Corymbia tessellaris*	Moreton Bay Ash	200		200	63	11.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1655	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1656	*Corymbia tessellaris*	Moreton Bay Ash	160		160	50	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1657	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1658	*Corymbia tessellaris*	Moreton Bay Ash	360		360	113	15.0	5.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1659	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1660	*Tipuana tipu*	Rosewood	320	320	453	142	14.0	10.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1661	*Eucalyptus tereticornis*	Forest Red Gum	400		400	126	17.0	8.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1662	*Eucalyptus tereticornis*	Forest Red Gum	230		230	72	12.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1663	*Eucalyptus tereticornis*	Forest Red Gum	270		270	85	11.0	3.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1664	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	12.0	3.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1665	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1666	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1667	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	11.0	2.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1668	*Eucalyptus crebra*	Narrow-leaved Ironbark	250	250	354	111	14.0	4.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1669	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	15.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1670	*Melaleuca irbyana*	Swamp Tea-tree	280		280	88	6.0	3.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1671	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	15.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1672	*Eucalyptus tereticornis*	Forest Red Gum	280		280	88	15.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1673	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	11.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1674	*Eucalyptus tereticornis*	Forest Red Gum	260	250	361	113	13.0	7.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1675	*Casuarina cunninghamiana*	River She-oak	210		210	66	10.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

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Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1676	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	12.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1677	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	13.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1678	*Eucalyptus tereticornis*	Forest Red Gum	230	230	325	102	14.0	6.0	3.9	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1679	*Casuarina cunninghamiana*	River She-oak	250	180	308	97	11.0	3.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1680	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	13.0	3.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1681	*Eucalyptus tereticornis*	Forest Red Gum	360		360	113	14.0	4.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1682	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	12.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1683	*Eucalyptus tereticornis*	Forest Red Gum	420		420	132	16.0	4.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1684	*Casuarina cunninghamiana*	River She-oak	200		200	63	14.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1685	*Casuarina cunninghamiana*	River She-oak	250		250	79	16.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1686	*Casuarina cunninghamiana*	River She-oak	230		230	72	15.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1687	*Melaleuca saligna*	Willow Bottlebrush	120	120	170	53	11.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1688	*Melaleuca saligna*	Willow Bottlebrush	120	100, 130	203	64	10.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1689	*Melaleuca saligna*	Willow Bottlebrush	110	320	338	106	10.0	4.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1690	*Melaleuca quinquenervia*	Broad-leaved Paperbark	200	120	233	73	10.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1691	*Melaleuca quinquenervia*	Broad-leaved Paperbark	250	220	333	105	11.0	3.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1692	*Melaleuca quinquenervia*	Broad-leaved Paperbark	360		360	113	12.0	3.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1693	*Melaleuca quinquenervia*	Broad-leaved Paperbark	230	150, 120	300	94	10.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1694	*Melaleuca quinquenervia*	Broad-leaved Paperbark	170	110	202	64	11.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1695	*Eucalyptus tereticornis*	Forest Red Gum	260		260	82	12.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1696	*Eucalyptus tereticornis*	Forest Red Gum	350		350	110	14.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1697	*Eucalyptus tereticornis*	Forest Red Gum	280		280	88	14.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1698	*Melaleuca quinquenervia*	Broad-leaved Paperbark	310		310	97	8.0	2.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1699	*Casuarina cunninghamiana*	River She-oak	200		200	63	8.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1700	*Casuarina cunninghamiana*	River She-oak	200		200	63	11.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1701	*Casuarina cunninghamiana*	River She-oak	300		300	94	10.0	3.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1702	*Casuarina cunninghamiana*	River She-oak	350		350	110	14.0	5.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1703	*Melaleuca quinquenervia*	Broad-leaved Paperbark	160	140, 140, 130	286	90	7.0	3.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1704	*Melaleuca quinquenervia*	Broad-leaved Paperbark	260	190, 110	340	107	8.0	2.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1705	*Eucalyptus tereticornis*	Forest Red Gum	230		230	72	8.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1706	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	14.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1707	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	9.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1708	*Eucalyptus tereticornis*	Forest Red Gum	270		270	85	11.0	3.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1709	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1710	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	16.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1711	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1712	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	12.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1713	*Eucalyptus moluccana*	Gum Topped-box	120		120	38	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1714	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	5.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1715	*Corymbia citriodora*	Spotted Gum	180		180	57	12.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

RETRIEVED

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1716	*Eucalyptus tereticornis*	Forest Red Gum	420		420	132	19.0	12.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1717	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	10.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1718	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1719	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	13.0	3.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1720	*Eucalyptus tereticornis*	Forest Red Gum	400		400	126	16.0	10.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1721	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	12.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1722	*Melaleuca irbyana*	Swamp Tea-tree	220		220	69	4.0	2.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1723	*Eucalyptus tereticornis*	Forest Red Gum	230		230	72	12.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1724	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1725	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1726	*Eucalyptus crebra*	Narrow-leaved Ironbark	470		470	148	20.0	11.0	5.6	2.4	Regular	-	Thinning	Die-back	-	Lopped	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1727	*Eucalyptus tereticornis*	Forest Red Gum	400		400	126	16.0	6.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1728	*Corymbia citriodora*	Spotted Gum	300		300	94	17.0	10.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1729	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	12.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1730	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1731	*Tipuana tipu*	Rosewood	300	360, 300	556	175	14.0	12.0	6.7	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1732	*Corymbia citriodora*	Spotted Gum	350		350	110	16.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1733	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	13.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1734	*Angophora woodsiana*	Smudgee Apple	260		260	82	12.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1735	*Eucalyptus moluccana*	Gum Topped-box	390	280, 350	594	187	23.0	13.0	7.1	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1736	*Eucalyptus moluccana*	Gum Topped-box	500		500	157	22.0	10.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1737	*Acacia salicina*	Sally Wattle	200		200	63	7.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1738	*Acacia salicina*	Sally Wattle	200		200	63	6.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1739	*Eucalyptus moluccana*	Gum Topped-box	140		140	44	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1740	*Acacia salicina*	Sally Wattle	350		350	110	12.0	5.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1741	*Acacia salicina*	Sally Wattle	500		500	157	14.0	6.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1742	*Acacia salicina*	Sally Wattle	290		290	91	11.0	4.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1743	*Acacia salicina*	Sally Wattle	260		260	82	12.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1744	*Corymbia citriodora*	Spotted Gum	430		430	135	22.0	10.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1745	*Eucalyptus dura*	Smooth-branched Ironbar	290		290	91	13.0	3.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1746	*Eucalyptus dura*	Smooth-branched Ironbar	180		180	57	12.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1747	*Eucalyptus dura*	Smooth-branched Ironbar	220		220	69	11.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1748	*Corymbia citriodora*	Spotted Gum	280		280	88	16.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1749	*Eucalyptus dura*	Smooth-branched Ironbar	200		200	63	10.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1750	*Eucalyptus melliodora*	Yellow Box	360	320	482	151	22.0	14.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1751	*Eucalyptus melliodora*	Yellow Box	340		340	107	16.0	8.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1752	*Eucalyptus tereticornis*	Forest Red Gum	270	130	300	94	14.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1753	*Eucalyptus melliodora*	Yellow Box	350		350	110	15.0	8.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1754	*Eucalyptus melliodora*	Yellow Box	300		300	94	16.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1755	*Eucalyptus melliodora*	Yellow Box	310		310	97	15.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1756	*Acacia salicina*	Sally Wattle	270		270	85	10.0	3.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1757	*Acacia salicina*	Sally Wattle	200		200	63	12.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1758	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	12.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1759	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1760	*Eucalyptus tereticornis*	Forest Red Gum	130	80, 60	164	52	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1761	*Melaleuca irbyana*	Swamp Tea-tree	200	120, 120, 120	288	91	9.0	3.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1762	*Melaleuca irbyana*	Swamp Tea-tree	130	160, 130, 140	281	88	9.0	3.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1763	*Eucalyptus tereticornis*	Forest Red Gum	600		600	188	22.0	13.0	7.2	2.7	Regular	-	Thinning	Die-back	-	Lopped	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1764	*Melaleuca irbyana*	Swamp Tea-tree	200		200	63	9.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1765	*Melaleuca irbyana*	Swamp Tea-tree	160		160	50	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1766	*Melaleuca irbyana*	Swamp Tea-tree	160		160	50	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1767	**DEAD/STAG**		510		510	160	16.0	8.0	6.1	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Remove (Development)	
1768	**DEAD/STAG**		620		620	195	17.0	9.0	7.4	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Remove (Development)	
1769	*Eucalyptus tereticornis*	Forest Red Gum	420		420	132	16.0	9.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1770	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	11.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1771	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	13.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1772	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	11.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1773	*Eucalyptus tereticornis*	Forest Red Gum	170	250	302	95	12.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1774	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1775	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	14.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1776	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1777	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1778	*Eucalyptus tereticornis*	Forest Red Gum	690		690	217	28.0	16.0	8.3	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1779	**DEAD/STAG**		590		590	185	30.0	9.0	7.1	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Remove (Development)	
1780	*Eucalyptus tereticornis*	Forest Red Gum	420		420	132	22.0	11.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1781	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	11.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1782	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1783	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1784	*Corymbia tessellaris*	Moreton Bay Ash	160	160	226	71	13.0	3.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1785	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1786	*Corymbia tessellaris*	Moreton Bay Ash	160		160	50	11.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1787	*Lophostemon suaveolens*	Swamp Box	280		280	88	12.0	3.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1788	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	12.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1789	*Corymbia tessellaris*	Moreton Bay Ash	150		150	47	13.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1790	*Corymbia tessellaris*	Moreton Bay Ash	170		170	53	12.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1791	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1792	*Lophostemon suaveolens*	Swamp Box	170		170	53	7.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1793	*Lophostemon suaveolens*	Swamp Box	340		340	107	14.0	5.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1794	*Lophostemon suaveolens*	Swamp Box	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1795	*Corymbia tessellaris*	Moreton Bay Ash	160		160	50	11.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1796	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1797	*Melaleuca irbyana*	Swamp Tea-tree	140	100, 100	199	63	9.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1798	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	11.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1799	*Eucalyptus tereticornis*	Forest Red Gum	590		590	185	19.0	11.0	7.1	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1800	*Eucalyptus melanophloia*	Silver-leaved Ironbark	150		150	47	11.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1801	*Eucalyptus melanophloia*	Silver-leaved Ironbark	200		200	63	14.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1802	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	20.0	10.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1803	*Melaleuca irbyana*	Swamp Tea-tree	180		180	57	7.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1804	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1805	*Eucalyptus crebra*	Narrow-leaved Ironbark	420		420	132	20.0	10.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1806	*Melaleuca irbyana*	Swamp Tea-tree	200	180	269	85	5.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1807	*Melaleuca irbyana*	Swamp Tea-tree	220		220	69	4.0	2.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1808	*Melaleuca irbyana*	Swamp Tea-tree	210		210	66	6.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1809	*Melaleuca irbyana*	Swamp Tea-tree	110		110	35	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1810	*Melaleuca irbyana*	Swamp Tea-tree	200		200	63	5.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1811	*Melaleuca irbyana*	Swamp Tea-tree	160		160	50	6.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1812	*Eucalyptus crebra*	Narrow-leaved Ironbark	620		620	195	25.0	13.0	7.4	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1813	*Melaleuca irbyana*	Swamp Tea-tree	360	280	456	143	6.0	3.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1814	*Melaleuca irbyana*	Swamp Tea-tree	220		220	69	7.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1815	*Melaleuca irbyana*	Swamp Tea-tree	180		180	57	8.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1816	*Melaleuca irbyana*	Swamp Tea-tree	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1817	*Melaleuca irbyana*	Swamp Tea-tree	200		200	63	8.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1818	*Melaleuca irbyana*	Swamp Tea-tree	250	110, 110	294	93	9.0	2.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1819	*Melaleuca irbyana*	Swamp Tea-tree	160		160	50	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1820	*Melaleuca irbyana*	Swamp Tea-tree	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1821	*Melaleuca irbyana*	Swamp Tea-tree	300	150	335	105	9.0	2.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1822	*Melaleuca irbyana*	Swamp Tea-tree	170		170	53	8.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1823	*Melaleuca irbyana*	Swamp Tea-tree	120	130	177	56	7.0	2.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1824	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1825	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1826	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1827	*Melaleuca irbyana*	Swamp Tea-tree	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1828	*Melaleuca irbyana*	Swamp Tea-tree	150		150	47	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1829	*Melaleuca irbyana*	Swamp Tea-tree	270		270	85	9.0	3.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1830	*Melaleuca irbyana*	Swamp Tea-tree	190		190	60	8.0	2.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1831	*Eucalyptus crebra*	Narrow-leaved Ironbark	270	260	375	118	15.0	6.0	4.5	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1832	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	12.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1833	*Melaleuca irbyana*	Swamp Tea-tree	150	110, 160	245	77	7.0	2.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1834	*Melaleuca irbyana*	Swamp Tea-tree	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1835	*Melaleuca irbyana*	Swamp Tea-tree	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PURPLE LEAF

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1836	*Melaleuca irbyana*	Swamp Tea-tree	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1837	*Melaleuca irbyana*	Swamp Tea-tree	310		310	97	8.0	2.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1838	*Melaleuca irbyana*	Swamp Tea-tree	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1839	*Melaleuca irbyana*	Swamp Tea-tree	270		270	85	8.0	2.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1840	*Melaleuca irbyana*	Swamp Tea-tree	460		460	145	8.0	4.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1841	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	13.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1842	*Melaleuca irbyana*	Swamp Tea-tree	260		260	82	8.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1843	*Melaleuca irbyana*	Swamp Tea-tree	260	260, 210, 160	453	142	8.0	5.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1844	*Melaleuca irbyana*	Swamp Tea-tree	240	110	264	83	8.0	2.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1845	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	18.0	9.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1846	*Melaleuca irbyana*	Swamp Tea-tree	170		170	53	7.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1847	*Melaleuca irbyana*	Swamp Tea-tree	110		110	35	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1848	*Melaleuca irbyana*	Swamp Tea-tree	300	110, 130	345	108	6.0	4.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1849	*Melaleuca irbyana*	Swamp Tea-tree	410		410	129	8.0	3.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1850	*Melaleuca irbyana*	Swamp Tea-tree	140	60	152	48	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1851	*Melaleuca irbyana*	Swamp Tea-tree	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1852	*Melaleuca irbyana*	Swamp Tea-tree	210		210	66	6.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1853	*Melaleuca irbyana*	Swamp Tea-tree	210	120	242	76	5.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1854	*Melaleuca irbyana*	Swamp Tea-tree	180		180	57	8.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1855	*Melaleuca irbyana*	Swamp Tea-tree	150	140, 120, 120	266	84	6.0	3.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1856	*Melaleuca irbyana*	Swamp Tea-tree	180	120	216	68	8.0	2.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1857	*Melaleuca irbyana*	Swamp Tea-tree	150		150	47	5.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1858	*Melaleuca irbyana*	Swamp Tea-tree	530		530	167	8.0	4.0	6.4	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1859	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1860	*Melaleuca irbyana*	Swamp Tea-tree	370	220	430	135	8.0	4.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1861	*Melaleuca irbyana*	Swamp Tea-tree	440	260	511	161	9.0	4.0	6.1	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1862	*Melaleuca irbyana*	Swamp Tea-tree	470		470	148	10.0	6.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1863	*Melaleuca irbyana*	Swamp Tea-tree	120	120	170	53	7.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1864	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	15.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1865	*Eucalyptus crebra*	Narrow-leaved Ironbark	310		310	97	16.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1866	*Melaleuca irbyana*	Swamp Tea-tree	290	300	417	131	8.0	4.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1867	*Melaleuca irbyana*	Swamp Tea-tree	140		140	44	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1868	*Melaleuca irbyana*	Swamp Tea-tree	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1869	*Melaleuca irbyana*	Swamp Tea-tree	160		160	50	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1870	*Melaleuca irbyana*	Swamp Tea-tree	110	70	130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1871	*Melaleuca irbyana*	Swamp Tea-tree	110		110	35	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1872	*Melaleuca irbyana*	Swamp Tea-tree	190	190, 200, 200, 160, 140, 230	500	157	5.0	4.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
1873	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	14.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1874	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	10.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1875	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	14.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	

PUBLIC RELEASE

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1876	*Eucalyptus tereticornis*	Forest Red Gum	330		330	104	16.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1877	*Corymbia tessellaris*	Moreton Bay Ash	220	220	311	98	12.0	3.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1878	*Eucalyptus tereticornis*	Forest Red Gum	330	300	446	140	17.0	8.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1879	*Eucalyptus tereticornis*	Forest Red Gum	230	220	318	100	10.0	3.0	3.8	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1880	*Eucalyptus tereticornis*	Forest Red Gum	250	120	277	87	10.0	3.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1881	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	14.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1882	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	16.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1883	*Eucalyptus melanophloia*	Silver-leaved Ironbark	200		200	63	7.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1884	*Eucalyptus tereticornis*	Forest Red Gum	430		430	135	22.0	10.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1885	*Eucalyptus crebra*	Narrow-leaved Ironbark	330		330	104	15.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1886	*Eucalyptus crebra*	Narrow-leaved Ironbark	370		370	116	16.0	6.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1887	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	10.0	6.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1888	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	11.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1889	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	14.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1890	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	10.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1891	*Alphitonia excelsa*	Soap Tree	200		200	63	8.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1892	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1893	*Eucalyptus crebra*	Narrow-leaved Ironbark	240	230	332	104	13.0	5.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1894	*Eucalyptus crebra*	Narrow-leaved Ironbark	300	310	431	136	14.0	5.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1895	*Eucalyptus tereticornis*	Forest Red Gum	260		260	82	11.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1896	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	160	226	71	13.0	3.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1897	*Eucalyptus tereticornis*	Forest Red Gum	290		290	91	14.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1898	*Melaleuca irbyana*	Swamp Tea-tree	200	200	283	89	7.0	3.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1899	*Melaleuca irbyana*	Swamp Tea-tree	280	240, 220	429	135	7.0	3.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1900	*Eucalyptus melanophloia*	Silver-leaved Ironbark	140		140	44	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1901	*Eucalyptus melanophloia*	Silver-leaved Ironbark	150		150	47	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1902	*Melaleuca irbyana*	Swamp Tea-tree	200	220	297	93	7.0	3.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1903	*Melaleuca irbyana*	Swamp Tea-tree	250		250	79	8.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1904	*Melaleuca irbyana*	Swamp Tea-tree	370		370	116	6.0	4.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1905	*Melaleuca irbyana*	Swamp Tea-tree	220	160, 140	306	96	6.0	3.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1906	*Melaleuca irbyana*	Swamp Tea-tree	110		110	35	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1907	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	13.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1908	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1909	*Eucalyptus crebra*	Narrow-leaved Ironbark	190	140	236	74	10.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1910	*Eucalyptus crebra*	Narrow-leaved Ironbark	110	110	156	49	10.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1911	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1912	*Eucalyptus crebra*	Narrow-leaved Ironbark	220	220	311	98	13.0	4.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1913	*Eucalyptus crebra*	Narrow-leaved Ironbark	280	320	425	134	14.0	5.0	5.1	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1914	*Melaleuca irbyana*	Swamp Tea-tree	200	110, 120, 120	284	89	5.0	3.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1915	*Melaleuca irbyana*	Swamp Tea-tree	180	200	269	85	5.0	3.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	

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Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1916	*Melaleuca irbyana*	Swamp Tea-tree	160	200	256	80	5.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1917	*Melaleuca irbyana*	Swamp Tea-tree	360		360	113	5.0	3.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1918	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	10.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1919	*Melaleuca irbyana*	Swamp Tea-tree	260		260	82	4.0	2.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1920	*Melaleuca irbyana*	Swamp Tea-tree	260	120, 130, 120, 100, 100	365	115	6.0	4.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1921	*Melaleuca irbyana*	Swamp Tea-tree	200	120, 130, 120, 100, 100, 150	358	112	6.0	4.0	4.3	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1922	*Eucalyptus crebra*	Narrow-leaved Ironbark	230	120	259	81	13.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1923	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	10.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1924	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1925	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1926	*Corymbia tessellaris*	Moreton Bay Ash	220		220	69	11.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1927	*Eucalyptus crebra*	Narrow-leaved Ironbark	360	220	422	133	13.0	5.0	5.1	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1928	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	12.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1929	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1930	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	13.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1931	*Eucalyptus melanophloia*	Silver-leaved Ironbark	240		240	75	13.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1932	*Corymbia tessellaris*	Moreton Bay Ash	260		260	82	11.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1933	*Corymbia tessellaris*	Moreton Bay Ash	360		360	113	13.0	6.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1934	*Corymbia tessellaris*	Moreton Bay Ash	390		390	123	12.0	5.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1935	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	11.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1936	*Eucalyptus tereticornis*	Forest Red Gum	310		310	97	13.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1937	*Eucalyptus tereticornis*	Forest Red Gum	290		290	91	13.0	4.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1938	*Eucalyptus tereticornis*	Forest Red Gum	260		260	82	13.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1939	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1940	*Eucalyptus tereticornis*	Forest Red Gum	360		360	113	13.0	4.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1941	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	11.0	3.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1942	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	10.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1943	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	11.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1944	*Eucalyptus tereticornis*	Forest Red Gum	330		330	104	15.0	8.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1945	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	14.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1946	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	9.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1947	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	11.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1948	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1949	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	12.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1950	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	12.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1951	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1952	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1953	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1954	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	8.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1955	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	

RETRIEVED

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1956	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	9.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1957	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1958	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1959	*Corymbia citriodora*	Spotted Gum	220		220	69	11.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1960	*Angophora leiocarpa*	Smooth-barked Apple	230		230	72	12.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1961	*Angophora leiocarpa*	Smooth-barked Apple	130		130	41	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1962	*Angophora leiocarpa*	Smooth-barked Apple	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1963	*Angophora leiocarpa*	Smooth-barked Apple	130		130	41	13.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1964	*Angophora leiocarpa*	Smooth-barked Apple	140		140	44	12.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1965	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	13.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1966	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	12.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1967	*Eucalyptus tereticornis*	Forest Red Gum	270		270	85	12.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1968	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1969	*Eucalyptus crebra*	Narrow-leaved Ironbark	130	110	170	53	11.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1970	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1971	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1972	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1973	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1974	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1975	*Alphitonia excelsa*	Soap Tree	260		260	82	13.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1976	*Eucalyptus tereticornis*	Forest Red Gum	580		580	182	25.0	14.0	7.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1977	*Eucalyptus tereticornis*	Forest Red Gum	140		140	44	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1978	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	18.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1979	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1980	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	13.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1981	*Eucalyptus tereticornis*	Forest Red Gum	280		280	88	14.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1982	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	11.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1983	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1984	*Eucalyptus tereticornis*	Forest Red Gum	380		380	119	18.0	6.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1985	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	11.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1986	*Acacia salicina*	Sally Wattle	210		210	66	8.0	2.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1987	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1988	*Acacia salicina*	Sally Wattle	260		260	82	10.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1989	*Acacia salicina*	Sally Wattle	220		220	69	10.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1990	*Corymbia tessellaris*	Moreton Bay Ash	220		220	69	10.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1991	*Eucalyptus crebra*	Narrow-leaved Ironbark	430		430	135	17.0	6.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1992	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	12.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1993	*Acacia salicina*	Sally Wattle	320		320	101	10.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1994	*Corymbia tessellaris*	Moreton Bay Ash	260		260	82	11.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1995	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	

RETRIEVED

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1996	*Corymbia tessellaris*	Moreton Bay Ash	200	210, 220, 230	431	135	14.0	5.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1997	*Acacia salicina*	Sally Wattle	330		330	104	14.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1998	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	12.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
1999	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2000	*Eucalyptus tereticornis*	Forest Red Gum	260		260	82	15.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2001	*Eucalyptus tereticornis*	Forest Red Gum	140		140	44	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2002	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2003	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2004	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	13.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2005	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2006	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2007	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2008	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2009	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2010	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2011	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	10.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2012	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2013	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	14.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2014	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2015	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2016	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	13.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2017	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	13.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2018	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2019	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2020	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	11.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2021	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	11.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2022	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2023	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	11.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2024	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	11.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2025	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	13.0	3.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2026	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2027	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	12.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2028	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2029	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2030	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	12.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2031	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2032	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	11.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2033	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2034	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	11.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2035	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	13.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	

PURPLE LEAF

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2036	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2037	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	14.0	3.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2038	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	14.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2039	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2040	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2041	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2042	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	15.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2043	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2044	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2045	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	14.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2046	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	14.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2047	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	13.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2048	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2049	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	13.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2050	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2051	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	12.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2052	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2053	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2054	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2055	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2056	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2057	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	12.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2058	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	15.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2059	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2060	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	16.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2061	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	10.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2062	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2063	*Eucalyptus crebra*	Narrow-leaved Ironbark	550		550	173	19.0	11.0	6.6	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2064	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2065	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2066	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2067	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	12.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2068	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	14.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2069	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	12.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2070	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	15.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2071	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2072	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	12.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2073	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2074	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2075	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

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Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2076	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	13.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2077	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2078	*Melaleuca irbyana*	Swamp Tea-tree	190	160	248	78	6.0	2.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2079	*Melaleuca irbyana*	Swamp Tea-tree	120	130, 120, 110	240	76	7.0	2.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2080	*Melaleuca irbyana*	Swamp Tea-tree	160	120, 110	228	72	8.0	2.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2081	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	14.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2082	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	12.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2083	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2084	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	12.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2085	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	12.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2086	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2087	*Melaleuca irbyana*	Swamp Tea-tree	170	140, 130, 130	287	90	10.0	3.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2088	*Melaleuca irbyana*	Swamp Tea-tree	150	130, 130	237	75	10.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2089	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	10.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2090	*Melaleuca irbyana*	Swamp Tea-tree	120	120, 100	197	62	10.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2091	*Melaleuca irbyana*	Swamp Tea-tree	150	130, 140, 140	280	88	10.0	3.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2092	*Melaleuca irbyana*	Swamp Tea-tree	100	100, 100	173	54	7.0	3.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2093	*Melaleuca irbyana*	Swamp Tea-tree	120	100, 100	185	58	7.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2094	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2095	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2096	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	13.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2097	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2098	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2099	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2100	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2101	*Melaleuca irbyana*	Swamp Tea-tree	100	100, 80, 70	177	56	8.0	2.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2102	*Melaleuca irbyana*	Swamp Tea-tree	130	100, 90, 120	222	70	8.0	3.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2103	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2104	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2105	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2106	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	12.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2107	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2108	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2109	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2110	*Eucalyptus crebra*	Narrow-leaved Ironbark	100	100	141	44	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2111	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2112	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2113	*Eucalyptus moluccana*	Gum Topped-box	130		130	41	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2114	*Melaleuca irbyana*	Swamp Tea-tree	140	110	178	56	10.0	3.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2115	*Melaleuca irbyana*	Swamp Tea-tree	100	110, 100	179	56	9.0	3.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

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Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2116	*Melaleuca irbyana*	Swamp Tea-tree	110	110	156	49	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2117	*Melaleuca irbyana*	Swamp Tea-tree	100	110, 100	179	56	8.0	3.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2118	*Eucalyptus moluccana*	Gum Topped-box	110		110	35	11.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2119	*Eucalyptus moluccana*	Gum Topped-box	110		110	35	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2120	*Melaleuca irbyana*	Swamp Tea-tree	110	100, 90	174	55	8.0	3.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2121	*Eucalyptus moluccana*	Gum Topped-box	130		130	41	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2122	*Eucalyptus moluccana*	Gum Topped-box	140		140	44	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2123	*Eucalyptus moluccana*	Gum Topped-box	170		170	53	10.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2124	*Eucalyptus moluccana*	Gum Topped-box	160		160	50	11.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2125	*Eucalyptus moluccana*	Gum Topped-box	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2126	*Eucalyptus moluccana*	Gum Topped-box	110		110	35	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2127	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2128	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2129	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2130	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2131	*Melaleuca irbyana*	Swamp Tea-tree	110	100, 40	154	48	4.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2132	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2133	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2134	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2135	*Melaleuca irbyana*	Swamp Tea-tree	100	60, 60	131	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2136	*Melaleuca irbyana*	Swamp Tea-tree	110	60, 60, 50, 40	153	48	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2137	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2138	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2139	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2140	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	12.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2141	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2142	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2143	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2144	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2145	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2146	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2147	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2148	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2149	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2150	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2151	*Eucalyptus moluccana*	Gum Topped-box	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2152	*Eucalyptus moluccana*	Gum Topped-box	120		120	38	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2153	*Eucalyptus moluccana*	Gum Topped-box	110		110	35	11.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2154	*Melaleuca irbyana*	Swamp Tea-tree	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2155	*Melaleuca irbyana*	Swamp Tea-tree	160		160	50	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PUBLIC EXHIBITION

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2156	*Melaleuca irbyana*	Swamp Tea-tree	100	110	149	47	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2157	*Melaleuca irbyana*	Swamp Tea-tree	100	110	149	47	4.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2158	*Melaleuca irbyana*	Swamp Tea-tree	110	60	125	39	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2159	*Melaleuca irbyana*	Swamp Tea-tree	110	100	149	47	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2160	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2161	*Melaleuca irbyana*	Swamp Tea-tree	120	80, 80	165	52	6.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2162	*Eucalyptus moluccana*	Gum Topped-box	140	60	152	48	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2163	*Eucalyptus moluccana*	Gum Topped-box	160		160	50	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2164	*Eucalyptus moluccana*	Gum Topped-box	130		130	41	13.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2165	*Melaleuca irbyana*	Swamp Tea-tree	130		130	41	4.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2166	*Melaleuca irbyana*	Swamp Tea-tree	120	130	177	56	6.0	3.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2167	*Melaleuca irbyana*	Swamp Tea-tree	100	80, 70, 90, 100	198	62	8.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2168	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2169	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2170	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2171	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2172	*Eucalyptus crebra*	Narrow-leaved Ironbark	380		380	119	22.0	9.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2173	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2174	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2175	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	9.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2176	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2177	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2178	*Eucalyptus crebra*	Narrow-leaved Ironbark	100	60	117	37	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2179	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2180	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	9.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2181	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2182	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	9.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2183	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2184	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	100	156	49	11.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2185	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	10.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2186	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	13.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2187	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	13.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2188	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	13.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2189	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	13.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2190	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	15.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2191	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	8.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2192	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2193	*Eucalyptus crebra*	Narrow-leaved Ironbark	140	120, 90	205	64	14.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2194	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	11.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2195	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	12.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PUBLIC RELEASE

Specimen Details											Canopy Condition Details							Trunk Condition Details						Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2196	*Eucalyptus crebra*	Narrow-leaved Ironbark	170	130	214	67	14.0	4.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2197	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	12.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2198	*Eucalyptus crebra*	Narrow-leaved Ironbark	140	110	178	56	15.0	3.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2199	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	11.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2200	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	13.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2201	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	13.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2202	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	20.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Remove (Development)	
2203	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	20.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2204	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	13.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2205	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2206	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	18.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2207	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	12.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2208	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	13.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2209	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	18.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2210	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2211	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	17.0	5.0	2.2	1.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2212	*Eucalyptus crebra*	Narrow-leaved Ironbark	170	160	233	73	15.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2213	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	14.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2214	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	110	194	61	14.0	6.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2215	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	150	219	69	14.0	7.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2216	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	14.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2217	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	15.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2218	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	14.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2219	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	14.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2220	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	13.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2221	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	13.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2222	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	15.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2223	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	15.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2224	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	13.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2225	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	14.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2226	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	14.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2227	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	150	219	69	15.0	6.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2228	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	17.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2229	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	12.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2230	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	21.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2231	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	10.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2232	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	16.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2233	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	13.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2234	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	21.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2235	*Eucalyptus crebra*	Narrow-leaved Ironbark	130	110	170	53	12.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PURPLE LEAF

Specimen Details											Canopy Condition Details							Trunk Condition Details						Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2236	*Eucalyptus crebra*	Narrow-leaved Ironbark	210	100	233	73	19.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2237	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	16.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2238	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	120	170	53	16.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2239	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	15.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2240	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	13.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2241	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	13.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2242	*Eucalyptus crebra*	Narrow-leaved Ironbark	150	130, 120	232	73	16.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2243	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	100	156	49	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2244	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	110	163	51	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2245	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	13.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2246	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	13.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2247	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	12.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2248	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	90	150	47	15.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2249	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	13.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2250	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	13.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2251	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	13.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2252	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	13.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2253	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	14.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2254	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	14.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2255	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2256	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2257	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	16.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2258	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	13.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2259	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	13.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2260	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	13.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2261	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	13.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2262	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	17.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2263	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	15.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2264	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	16.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2265	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	10.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2266	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	90	150	47	13.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2267	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	15.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2268	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	19.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2269	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2270	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	16.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2271	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	17.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2272	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	16.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2273	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	15.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2274	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	15.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2275	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	15.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PUBLIC RELEASE

Specimen Details											Canopy Condition Details							Trunk Condition Details						Fauna Details and Habitat Value							
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2276	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	15.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2277	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	14.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2278	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	16.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2279	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	16.0	7.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2280	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	16.0	7.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Retain	
2281	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	20.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2282	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	16.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2283	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	16.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2284	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	18.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2285	*Eucalyptus crebra*	Narrow-leaved Ironbark	220	90	238	75	15.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2286	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	13.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2287	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	10.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2288	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	20.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2289	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	20.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2290	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	18.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2291	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	12.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2292	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2293	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	16.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2294	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	17.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2295	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	24.0	9.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2296	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	19.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2297	*Eucalyptus crebra*	Narrow-leaved Ironbark	210	180	277	87	19.0	7.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2298	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	16.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2299	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	13.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2300	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	17.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2301	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	14.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2302	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	15.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2303	*Eucalyptus crebra*	Narrow-leaved Ironbark	150	130	198	62	15.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2304	*Corymbia tessellaris*	Moreton Bay Ash	320	190, 280	466	146	14.0	4.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2305	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2306	*Corymbia tessellaris*	Moreton Bay Ash	300	170, 260	432	136	13.0	8.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2307	*Corymbia tessellaris*	Moreton Bay Ash	260		260	82	12.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2308	*Corymbia tessellaris*	Moreton Bay Ash	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2309	*Corymbia tessellaris*	Moreton Bay Ash	230		230	72	10.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2310	*Corymbia tessellaris*	Moreton Bay Ash	280		280	88	12.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2311	*Corymbia tessellaris*	Moreton Bay Ash	420		420	132	15.0	4.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2312	*Corymbia tessellaris*	Moreton Bay Ash	180		180	57	11.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2313	*Corymbia tessellaris*	Moreton Bay Ash	220		220	69	12.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2314	*Corymbia tessellaris*	Moreton Bay Ash	480	360	600	188	14.0	7.0	7.2	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2315	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2316	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2317	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2318	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PURPLE LEAF

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2319	*Corymbia tessellaris*	Moreton Bay Ash	150		150	47	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2320	*Corymbia tessellaris*	Moreton Bay Ash	160		160	50	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2321	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2322	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2323	*Corymbia tessellaris*	Moreton Bay Ash	220		220	69	13.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2324	*Corymbia tessellaris*	Moreton Bay Ash	200		200	63	13.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2325	*Corymbia tessellaris*	Moreton Bay Ash	150		150	47	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2326	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2327	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2328	*Corymbia tessellaris*	Moreton Bay Ash	360		360	113	14.0	4.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2329	*Corymbia tessellaris*	Moreton Bay Ash	270		270	85	13.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2330	*Acacia salicina*	Sally Wattle	250		250	79	7.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2331	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2332	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	13.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2333	*Eucalyptus propinqua*	Small-fruited Grey Gum	220		220	69	11.0	2.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2334	*Eucalyptus propinqua*	Small-fruited Grey Gum	220		220	69	10.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2335	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	11.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2336	*Corymbia citriodora*	Spotted Gum	380		380	119	17.0	7.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2337	*Corymbia citriodora*	Spotted Gum	320		320	101	13.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2338	*Corymbia citriodora*	Spotted Gum	170		170	53	7.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2339	*Corymbia citriodora*	Spotted Gum	290		290	91	15.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2340	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2341	*Eucalyptus tereticornis*	Forest Red Gum	360		360	113	12.0	4.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2342	*Acacia salicina*	Sally Wattle	260	180, 200	374	118	10.0	4.0	4.5	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2343	*Acacia salicina*	Sally Wattle	340		340	107	11.0	5.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2344	*Acacia salicina*	Sally Wattle	390		390	123	13.0	6.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2345	*Acacia salicina*	Sally Wattle	340		340	107	10.0	4.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2346	*Eucalyptus crebra*	Narrow-leaved Ironbark	180	180	255	80	13.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2347	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2348	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2349	*Eucalyptus crebra*	Narrow-leaved Ironbark	350		350	110	18.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2350	*Eucalyptus melanophloia*	Silver-leaved Ironbark	370		370	116	15.0	6.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2351	*Eucalyptus melanophloia*	Silver-leaved Ironbark	280		280	88	13.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2352	*Eucalyptus crebra*	Narrow-leaved Ironbark	470		470	148	18.0	9.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2353	*Eucalyptus crebra*	Narrow-leaved Ironbark	370		370	116	16.0	6.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2354	*Eucalyptus crebra*	Narrow-leaved Ironbark	400	270	483	152	17.0	6.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2355	*Eucalyptus crebra*	Narrow-leaved Ironbark	170	100	197	62	10.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2356	*Eucalyptus crebra*	Narrow-leaved Ironbark	300	160, 190	389	122	15.0	4.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2357	*Corymbia tessellaris*	Moreton Bay Ash	160		160	50	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2358	*Corymbia tessellaris*	Moreton Bay Ash	310	100	326	102	14.0	4.0	3.9	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2359	*Corymbia tessellaris*	Moreton Bay Ash	130	130	184	58	7.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2360	*Corymbia tessellaris*	Moreton Bay Ash	120	100	156	49	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2361	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2362	*Eucalyptus siderophloia*	Grey Ironbark	125		125	39	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2363	*Eucalyptus siderophloia*	Grey Ironbark	115		115	36	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2364	*Eucalyptus siderophloia*	Grey Ironbark	310		310	97	15.0	7.0	3.7	2.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2365	*Eucalyptus melanophloia*	Silver-leaved Ironbark	130		130	41	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2366	*Eucalyptus melanophloia*	Silver-leaved Ironbark	170		170	53	6.0	5.0	2.0	1.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2367	*Eucalyptus siderophloia*	Grey Ironbark	300		300	94	14.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2368	*Melaleuca irbyana*	Swamp Tea-tree	95	85, 90, 50, 70, 90	200	63	4.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Retain	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2369	*Melaleuca irbyana*	Swamp Tea-tree	185	160	245	77	5.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2370	*Acacia macradenia*	Zig-zag Wattle	105		105	33	5.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2371	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2372	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2373	*Corymbia tessellaris*	Moreton Bay Ash	135	110	174	55	5.0	3.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2374	*Acacia salicina*	Sally Wattle	100		100	31	5.0	3.0	2.0	1.3	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2375	*Eucalyptus melanophloia*	Silver-leaved Ironbark	175		175	55	8.0	4.0	2.1	1.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2376	*Acacia salicina*	Sally Wattle	215		215	68	7.0	4.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2377	*Eucalyptus tereticornis*	Forest Red Gum	565		565	177	15.0	8.0	6.8	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2378	*Eucalyptus melanophloia*	Silver-leaved Ironbark	175		175	55	8.0	5.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	Old	-	-	-	-	-	Potential Consequential Clearing	
2379	*Corymbia tessellaris*	Moreton Bay Ash	150	95	178	56	14.0	6.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2380	*Eucalyptus tereticornis*	Forest Red Gum	820		820	258	16.0	9.0	9.8	3.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2381	*Eucalyptus melanophloia*	Silver-leaved Ironbark	140		140	44	7.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2382	*Eucalyptus melanophloia*	Silver-leaved Ironbark	150		150	47	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2383	*Eucalyptus melanophloia*	Silver-leaved Ironbark	115		115	36	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2384	*Eucalyptus melanophloia*	Silver-leaved Ironbark	275		275	86	7.0	10.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2385	*Eucalyptus tereticornis*	Forest Red Gum	540		540	170	16.0	8.0	6.5	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2386	*Melaleuca irbyana*	Swamp Tea-tree	210	140	252	79	4.0	6.0	3.0	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2387	*Melaleuca irbyana*	Swamp Tea-tree	75	75, 85	136	43	3.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2388	*Melaleuca irbyana*	Swamp Tea-tree	110	100, 75, 100, 50	201	63	5.0	8.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2389	*Melaleuca irbyana*	Swamp Tea-tree	95	80, 80, 50	156	49	5.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2390	*Melaleuca irbyana*	Swamp Tea-tree	105		105	33	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2391	*Melaleuca irbyana*	Swamp Tea-tree	130		130	41	5.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2392	*Melaleuca irbyana*	Swamp Tea-tree	280		280	88	6.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2393	*Melaleuca irbyana*	Swamp Tea-tree	115		115	36	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2394	*Melaleuca irbyana*	Swamp Tea-tree	80	60	100	31	5.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2395	*Melaleuca irbyana*	Swamp Tea-tree	80		80	25	5.0	1.0	2.0	1.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2396	*Melaleuca irbyana*	Swamp Tea-tree	110	100	149	47	5.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2397	*Melaleuca irbyana*	Swamp Tea-tree	80	80	113	36	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2398	*Melaleuca irbyana*	Swamp Tea-tree	75		75	24	5.0	1.0	2.0	1.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2399	*Melaleuca irbyana*	Swamp Tea-tree	80		80	25	5.0	1.0	2.0	1.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2400	*Melaleuca irbyana*	Swamp Tea-tree	230		230	72	5.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2401	*Melaleuca irbyana*	Swamp Tea-tree	260		260	82	5.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2402	*Melaleuca irbyana*	Swamp Tea-tree	105		105	33	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2403	*Melaleuca irbyana*	Swamp Tea-tree	90		90	28	5.0	1.0	2.0	1.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2404	*Melaleuca irbyana*	Swamp Tea-tree	130		130	41	5.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2405	*Melaleuca irbyana*	Swamp Tea-tree	115	105	156	49	5.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2406	*Eucalyptus siderophloia*	Grey Ironbark	155		155	49	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2407	*Melaleuca irbyana*	Swamp Tea-tree	110	120, 80	181	57	6.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2408	*Eucalyptus siderophloia*	Grey Ironbark	145		145	46	9.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2409	*Eucalyptus siderophloia*	Grey Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2410	*Melaleuca irbyana*	Swamp Tea-tree	90		90	28	5.0	1.0	2.0	1.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2411	*Eucalyptus siderophloia*	Grey Ironbark	810		810	254	15.0	12.0	9.7	3.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2412	*Eucalyptus moluccana*	Gum-topped Box	235		235	74	15.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2413	*Eucalyptus moluccana*	Gum-topped Box	305		305	96	17.0	8.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2414	*Melaleuca irbyana*	Swamp Tea-tree	145	125	191	60	5.0	5.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2415	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2416	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	10.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2417	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2418	*Eucalyptus crebra*	Narrow-leaved Ironbark	115		115	36	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PREVIEW

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2419	*Eucalyptus crebra*	Narrow-leaved Ironbark	145		145	46	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2420	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2421	*Eucalyptus crebra*	Narrow-leaved Ironbark	125		125	39	5.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2422	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	8.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2423	*Eucalyptus moluccana*	Gum-topped Box	410		410	129	15.0	8.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2424	*Acacia salicina*	Sally Wattle	125		125	39	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2425	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2426	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2427	*Eucalyptus crebra*	Narrow-leaved Ironbark	215		215	68	10.0	5.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2428	*Acacia salicina*	Sally Wattle	130		130	41	7.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2429	*Acacia salicina*	Sally Wattle	190	150, 100	262	82	8.0	6.0	3.1	1.9	Regular	-	-	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2430	*Eucalyptus crebra*	Narrow-leaved Ironbark	245		245	77	15.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2431	*Eucalyptus crebra*	Narrow-leaved Ironbark	340		340	107	19.0	11.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2432	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2433	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2434	*Eucalyptus crebra*	Narrow-leaved Ironbark	115		115	36	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2435	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	90	150	47	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2436	*Eucalyptus crebra*	Narrow-leaved Ironbark	105		105	33	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2437	*Eucalyptus crebra*	Narrow-leaved Ironbark	125		125	39	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2438	*Eucalyptus crebra*	Narrow-leaved Ironbark	115		115	36	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2439	*Eucalyptus crebra*	Narrow-leaved Ironbark	125		125	39	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2440	*Angophora leiocarpa*	Smooth-barked Apple	235		235	74	10.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2441	*Eucalyptus crebra*	Narrow-leaved Ironbark	155	120	196	62	12.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2442	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	5.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2443	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2444	*Eucalyptus crebra*	Narrow-leaved Ironbark	125		125	39	5.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2445	*Eucalyptus crebra*	Narrow-leaved Ironbark	145		145	46	11.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2446	*Eucalyptus crebra*	Narrow-leaved Ironbark	135	110	174	55	11.0	4.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2447	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	11.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2448	*Eucalyptus crebra*	Narrow-leaved Ironbark	100	85	131	41	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2449	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	12.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2450	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2451	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2452	*Angophora leiocarpa*	Smooth-barked Apple	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2453	*Eucalyptus crebra*	Narrow-leaved Ironbark	135		135	42	11.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2454	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2455	*Eucalyptus tereticornis*	Forest Red Gum	130	95	161	51	8.0	3.0	2.0	1.5	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2456	*Corymbia tessellaris*	Moreton Bay Ash	240		240	75	14.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2457	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2458	*Eucalyptus crebra*	Narrow-leaved Ironbark	115		115	36	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2459	*Eucalyptus crebra*	Narrow-leaved Ironbark	305		305	96	14.0	8.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2460	*Eucalyptus crebra*	Narrow-leaved Ironbark	125		125	39	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2461	*Eucalyptus crebra*	Narrow-leaved Ironbark	155		155	49	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2462	*Eucalyptus crebra*	Narrow-leaved Ironbark	165		165	52	12.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2463	*Angophora leiocarpa*	Smooth-barked Apple	120		120	38	12.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2464	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	12.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2465	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2466	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	11.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2467	*Eucalyptus crebra*	Narrow-leaved Ironbark	205		205	64	12.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2468	*Eucalyptus crebra*	Narrow-leaved Ironbark	235		235	74	12.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	

PREVIEW

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2469	*Eucalyptus tereticornis*	Forest Red Gum	140		140	44	10.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2470	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	14.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	Old	-	-	-	-	-	Potential Consequential Clearing	
2471	*Melaleuca irbyana*	Swamp Tea-tree	150	145, 120, 145, 135	312	98	5.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2472	*Eucalyptus crebra*	Narrow-leaved Ironbark	170	120	208	65	8.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2473	*Eucalyptus crebra*	Narrow-leaved Ironbark	215		215	68	14.0	4.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2474	*Corymbia tessellaris*	Moreton Bay Ash	135		135	42	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2475	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	14.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2476	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2477	*Eucalyptus crebra*	Narrow-leaved Ironbark	125		125	39	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2478	*Eucalyptus crebra*	Narrow-leaved Ironbark	185		185	58	15.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2479	*Eucalyptus siderophloia*	Grey Ironbark	260		260	82	15.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2480	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	14.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2481	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2482	*Eucalyptus crebra*	Narrow-leaved Ironbark	245		245	77	14.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2483	*Eucalyptus crebra*	Narrow-leaved Ironbark	115		115	36	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2484	*Acacia salicina*	Sally Wattle	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2485	*Acacia salicina*	Sally Wattle	265		265	83	5.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2486	*Melaleuca irbyana*	Swamp Tea-tree	185		185	58	5.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2487	*Acacia salicina*	Sally Wattle	135	100, 95	193	61	7.0	5.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2488	*Eucalyptus crebra*	Narrow-leaved Ironbark	145		145	46	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2489	*Melaleuca irbyana*	Swamp Tea-tree	195	190	272	86	5.0	7.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2490	*Eucalyptus crebra*	Narrow-leaved Ironbark	115		115	36	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2491	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2492	*Eucalyptus crebra*	Narrow-leaved Ironbark	185		185	58	9.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2493	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	11.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2494	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2495	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	11.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2496	*Eucalyptus crebra*	Narrow-leaved Ironbark	405		405	127	16.0	8.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2497	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2498	*Eucalyptus crebra*	Narrow-leaved Ironbark	450		450	141	18.0	10.0	5.4	2.4	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	Small	-	-	-	Potential Consequential Clearing	
2499	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	12.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2500	*Eucalyptus crebra*	Narrow-leaved Ironbark	105		105	33	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2501	*Eucalyptus crebra*	Narrow-leaved Ironbark	115		115	36	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2502	*Eucalyptus crebra*	Narrow-leaved Ironbark	145		145	46	10.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2503	*Eucalyptus crebra*	Narrow-leaved Ironbark	105		105	33	5.0	3.0	2.0	1.3	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2504	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2505	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2506	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	17.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2507	*Eucalyptus crebra*	Narrow-leaved Ironbark	325		325	102	18.0	9.0	3.9	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2508	*Eucalyptus crebra*	Narrow-leaved Ironbark	340		340	107	18.0	8.0	4.1	2.1	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	Small	-	-	Potential Consequential Clearing	
2509	*Eucalyptus crebra*	Narrow-leaved Ironbark	370		370	116	19.0	10.0	4.4	2.2	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2510	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	13.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2511	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	70	139	44	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2512	*Eucalyptus crebra*	Narrow-leaved Ironbark	105		105	33	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2513	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2514	*Eucalyptus crebra*	Narrow-leaved Ironbark	115		115	36	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2515	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2516	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	9.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2517	*Eucalyptus crebra*	Narrow-leaved Ironbark	125		125	39	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2518	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2519	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2520	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2521	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2522	*Eucalyptus crebra*	Narrow-leaved Ironbark	405		405	127	18.0	10.0	4.9	2.3	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2523	*Acacia salicina*	Sally Wattle	115		115	36	8.0	4.0	2.0	1.3	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2524	*Acacia salicina*	Sally Wattle	110		110	35	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2525	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2526	*Eucalyptus melanophloia*	Silver-leaved Ironbark	140		140	44	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2527	*Eucalyptus crebra*	Narrow-leaved Ironbark	105		105	33	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2528	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2529	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2530	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2531	*Eucalyptus crebra*	Narrow-leaved Ironbark	360		360	113	16.0	10.0	4.3	2.2	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2532	*Eucalyptus crebra*	Narrow-leaved Ironbark	155		155	49	10.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2533	*Eucalyptus crebra*	Narrow-leaved Ironbark	145		145	46	10.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2534	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2535	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2536	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2537	*Eucalyptus crebra*	Narrow-leaved Ironbark	125		125	39	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2538	*Eucalyptus crebra*	Narrow-leaved Ironbark	135		135	42	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2539	*Eucalyptus crebra*	Narrow-leaved Ironbark	115		115	36	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2540	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2541	*Eucalyptus crebra*	Narrow-leaved Ironbark	135		135	42	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2542	*Eucalyptus crebra*	Narrow-leaved Ironbark	145		145	46	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2543	*Eucalyptus crebra*	Narrow-leaved Ironbark	155		155	49	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2544	*Eucalyptus crebra*	Narrow-leaved Ironbark	195		195	61	16.0	8.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2545	*Eucalyptus crebra*	Narrow-leaved Ironbark	235		235	74	10.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2546	*Eucalyptus crebra*	Narrow-leaved Ironbark	115		115	36	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2547	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2548	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2549	*Melaleuca irbyana*	Swamp Tea-tree	110	100	149	47	5.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2550	*Eucalyptus crebra*	Narrow-leaved Ironbark	105		105	33	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2551	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2552	*Eucalyptus crebra*	Narrow-leaved Ironbark	105		105	33	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2553	*Eucalyptus moluccana*	Gum-topped Box	105		105	33	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2554	*Melaleuca irbyana*	Swamp Tea-tree	105	90, 90	165	52	5.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2555	*Melaleuca irbyana*	Swamp Tea-tree	75	50, 75, 55, 45	137	43	5.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2556	*Melaleuca irbyana*	Swamp Tea-tree	105	90, 90, 65	177	56	6.0	4.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2557	*Melaleuca irbyana*	Swamp Tea-tree	110	70, 85, 80, 115, 45	214	67	5.0	4.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2558	*Melaleuca irbyana*	Swamp Tea-tree	100	50, 80, 80	159	50	5.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2559	*Melaleuca irbyana*	Swamp Tea-tree	120	100, 105	188	59	6.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2560	*Eucalyptus moluccana*	Gum-topped Box	105		105	33	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2561	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2562	*Eucalyptus moluccana*	Gum-topped Box	160		160	50	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2563	*Melaleuca irbyana*	Swamp Tea-tree	90	95, 75	151	47	3.0	2.0	2.0	1.5	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2564	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2565	*Eucalyptus crebra*	Narrow-leaved Ironbark	105	90	138	43	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2566	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2567	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2568	*Eucalyptus moluccana*	Gum-topped Box	110		110	35	11.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2569	*Eucalyptus moluccana*	Gum-topped Box	155		155	49	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2570	*Melaleuca irbyana*	Swamp Tea-tree	80	75	110	34	5.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2571	*Melaleuca irbyana*	Swamp Tea-tree	80	75, 65, 55	139	44	5.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2572	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2573	*Melaleuca irbyana*	Swamp Tea-tree	75	60, 40, 70, 60, 55	149	47	5.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2574	*Eucalyptus moluccana*	Gum-topped Box	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2575	*Eucalyptus moluccana*	Gum-topped Box	135		135	42	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2576	*Eucalyptus moluccana*	Gum-topped Box	115		115	36	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2577	*Melaleuca irbyana*	Swamp Tea-tree	100	80	128	40	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2578	*Melaleuca irbyana*	Swamp Tea-tree	85	65, 65	125	39	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2579	*Melaleuca irbyana*	Swamp Tea-tree	75	50, 55, 50, 45	125	39	5.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2580	*Eucalyptus moluccana*	Gum-topped Box	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2581	*Melaleuca irbyana*	Swamp Tea-tree	100	80, 55, 40	145	46	5.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2582	*Melaleuca irbyana*	Swamp Tea-tree	100	80, 60, 65	156	49	5.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2583	*Eucalyptus moluccana*	Gum-topped Box	125	100	160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2584	*Melaleuca irbyana*	Swamp Tea-tree	85	80	117	37	4.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2585	*Melaleuca irbyana*	Swamp Tea-tree	115	100, 65	166	52	5.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2586	*Eucalyptus crebra*	Narrow-leaved Ironbark	125		125	39	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2587	*Eucalyptus crebra*	Narrow-leaved Ironbark	115		115	36	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2588	*Melaleuca irbyana*	Swamp Tea-tree	120	100, 105, 85, 85, 90	241	76	5.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2589	*Melaleuca irbyana*	Swamp Tea-tree	150	130, 140, 120, 90, 90	299	94	5.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2590	*Eucalyptus crebra*	Narrow-leaved Ironbark	105		105	33	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2591	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2592	*Eucalyptus moluccana*	Gum-topped Box	185		185	58	9.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2593	*Eucalyptus crebra*	Narrow-leaved Ironbark	135		135	42	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
2594	*Eucalyptus crebra*	Narrow-leaved Ironbark	420		420	132	14.0	8.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg	-	Typical	-	-	-	-	-	-	Remove (Development)	
2595	*Eucalyptus crebra*	Narrow-leaved Ironbark	295		295	93	16.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2596	*Eucalyptus crebra*	Narrow-leaved Ironbark	205		205	64	12.0	7.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2597	*Eucalyptus crebra*	Narrow-leaved Ironbark	135		135	42	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2598	*Eucalyptus crebra*	Narrow-leaved Ironbark	155		155	49	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2599	*Eucalyptus tereticornis*	Forest Red Gum	265		265	83	14.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2600	*Eucalyptus crebra*	Narrow-leaved Ironbark	305		305	96	16.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2601	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	12.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2602	*Eucalyptus crebra*	Narrow-leaved Ironbark	265		265	83	15.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2603	*Eucalyptus moluccana*	Gum-topped Box	160		160	50	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2604	*Eucalyptus crebra*	Narrow-leaved Ironbark	155		155	49	6.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2605	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2606	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2607	*Eucalyptus crebra*	Narrow-leaved Ironbark	245		245	77	16.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2608	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	15.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2609	*Eucalyptus crebra*	Narrow-leaved Ironbark	380		380	119	15.0	8.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2610	*Eucalyptus crebra*	Narrow-leaved Ironbark	195		195	61	12.0	4.0	2.3	1.7	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2611	*Eucalyptus crebra*	Narrow-leaved Ironbark	175		175	55	10.0	3.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2612	*Eucalyptus crebra*	Narrow-leaved Ironbark	245		245	77	16.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2613	*Eucalyptus crebra*	Narrow-leaved Ironbark	105		105	33	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2614	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2615	*Eucalyptus crebra*	Narrow-leaved Ironbark	495	105, 85	513	161	19.0	9.0	6.2	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Potential Consequential Clearing	
2616	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2617	*Eucalyptus crebra*	Narrow-leaved Ironbark	365		365	115	16.0	8.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2618	*Eucalyptus crebra*	Narrow-leaved Ironbark	105		105	33	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	

DRAFT RELEASE

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2619	*Eucalyptus tereticornis*	Forest Red Gum	165		165	52	9.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2620	*Eucalyptus crebra*	Narrow-leaved Ironbark	175		175	55	8.0	3.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2621	*Eucalyptus crebra*	Narrow-leaved Ironbark	115		115	36	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2622	*Eucalyptus crebra*	Narrow-leaved Ironbark	105		105	33	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2623	*Eucalyptus tereticornis*	Forest Red Gum	385		385	121	16.0	9.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2624	*Eucalyptus crebra*	Narrow-leaved Ironbark	335		335	105	18.0	9.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2625	*Eucalyptus crebra*	Narrow-leaved Ironbark	135		135	42	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2626	*Eucalyptus tereticornis*	Forest Red Gum	155		155	49	9.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2627	*Eucalyptus tereticornis*	Forest Red Gum	125		125	39	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2628	*Eucalyptus crebra*	Narrow-leaved Ironbark	115		115	36	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2629	*Eucalyptus crebra*	Narrow-leaved Ironbark	125		125	39	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2630	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2631	*Eucalyptus moluccana*	Gum-topped Box	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2632	*Eucalyptus moluccana*	Gum-topped Box	160		160	50	11.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2633	*Eucalyptus crebra*	Narrow-leaved Ironbark	125		125	39	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2634	*Eucalyptus crebra*	Narrow-leaved Ironbark	175		175	55	9.0	4.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2635	*Eucalyptus siderophloia*	Grey Ironbark	335		335	105	18.0	8.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2636	*Eucalyptus siderophloia*	Grey Ironbark	150		150	47	5.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2637	*Eucalyptus crebra*	Narrow-leaved Ironbark	105	95	142	44	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2638	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	115	166	52	8.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2639	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2640	*Eucalyptus melanophloia*	Silver-leaved Ironbark	240		240	75	10.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2641	*Eucalyptus melanophloia*	Silver-leaved Ironbark	325		325	102	15.0	8.0	3.9	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2642	*Eucalyptus siderophloia*	Grey Ironbark	195		195	61	12.0	4.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2643	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2644	*Eucalyptus crebra*	Narrow-leaved Ironbark	380	120	398	125	19.0	9.0	4.8	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2645	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2646	*Eucalyptus crebra*	Narrow-leaved Ironbark	105	65, 60	137	43	6.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2647	*Eucalyptus crebra*	Narrow-leaved Ironbark	360		360	113	18.0	10.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2648	*Eucalyptus crebra*	Narrow-leaved Ironbark	365		365	115	19.0	10.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2649	*Acacia salicina*	Sally Wattle	125		125	39	7.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2650	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	18.0	9.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2651	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	14.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2652	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	18.0	9.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2653	*Eucalyptus crebra*	Narrow-leaved Ironbark	185		185	58	15.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2654	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2655	*Eucalyptus crebra*	Narrow-leaved Ironbark	135		135	42	12.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2656	*Eucalyptus crebra*	Narrow-leaved Ironbark	105		105	33	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2657	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	15.0	6.0	3.4	1.9	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2658	*Eucalyptus crebra*	Narrow-leaved Ironbark	135		135	42	12.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2659	*Eucalyptus crebra*	Narrow-leaved Ironbark	115		115	36	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2660	*Eucalyptus crebra*	Narrow-leaved Ironbark	145		145	46	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2661	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	17.0	8.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2662	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	12.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2663	*Acacia salicina*	Sally Wattle	105		105	33	5.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2664	*Acacia salicina*	Sally Wattle	105	80	132	41	5.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2665	*Acacia salicina*	Sally Wattle	105	100, 100	176	55	5.0	4.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2666	*Acacia salicina*	Sally Wattle	110		110	35	5.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2667	*Eucalyptus siderophloia*	Grey Ironbark	255		255	80	18.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2668	*Acacia salicina*	Sally Wattle	185		185	58	6.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	

DRAFT RELEASE

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2669	*Corymbia tessellaris*	Moreton Bay Ash	115	95	149	47	6.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2670	*Acacia concurrens*	Black Wattle	190		190	60	6.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2671	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2672	*Corymbia tessellaris*	Moreton Bay Ash	120	115	166	52	8.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2673	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	15.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	Old	-	-	-	-	-	Potential Consequential Clearing	
2674	*Acacia salicina*	Sally Wattle	165		165	52	6.0	4.0	2.0	1.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2675	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2676	*Eucalyptus melanophloia*	Silver-leaved Ironbark	185		185	58	10.0	4.0	2.2	1.6	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	Trunk Dmg.	-	Poor	-	-	-	-	-	-	Remove (Development)	
2677	*Corymbia tessellaris*	Moreton Bay Ash	200	200	283	89	8.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2678	*Acacia leiocalyx*	Early Black Wattle	220		220	69	6.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2679	*Acacia leiocalyx*	Early Black Wattle	105	105	148	47	6.0	7.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2680	*Acacia leiocalyx*	Early Black Wattle	115	110, 70, 155, 90	250	78	6.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2681	*Acacia leiocalyx*	Early Black Wattle	145		145	46	5.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2682	*Acacia salicina*	Sally Wattle	275		275	86	8.0	6.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2683	*Acacia salicina*	Sally Wattle	135		135	42	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2684	*Acacia leiocalyx*	Early Black Wattle	150	120, 115	224	70	5.0	6.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2685	*Acacia salicina*	Sally Wattle	120		120	38	5.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2686	*Eucalyptus crebra*	Narrow-leaved Ironbark	145		145	46	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2687	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	150, 75	232	73	8.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2688	*Corymbia tessellaris*	Moreton Bay Ash	160	120	200	63	9.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2689	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2690	*Eucalyptus crebra*	Narrow-leaved Ironbark	105	90, 100, 80	188	59	8.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2691	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2692	*Eucalyptus crebra*	Narrow-leaved Ironbark	185		185	58	8.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2693	*Eucalyptus crebra*	Narrow-leaved Ironbark	125		125	39	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2694	*Eucalyptus crebra*	Narrow-leaved Ironbark	175		175	55	8.0	3.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2695	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	14.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2696	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	15.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2697	*Eucalyptus crebra*	Narrow-leaved Ironbark	175		175	55	9.0	3.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2698	*Melaleuca irbyana*	Swamp Tea-tree	155	100, 75	199	63	5.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2699	*Eucalyptus crebra*	Narrow-leaved Ironbark	200	195	279	88	14.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2700	*Melaleuca irbyana*	Swamp Tea-tree	125	120, 95, 80, 75	226	71	5.0	4.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2701	*Eucalyptus tereticornis*	Forest Red Gum	140		140	44	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2702	*Eucalyptus crebra*	Narrow-leaved Ironbark	245		245	77	15.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2703	*Eucalyptus tereticornis*	Forest Red Gum	270		270	85	12.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2704	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2705	*Eucalyptus melanophloia*	Silver-leaved Ironbark	220		220	69	15.0	8.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2706	*Acacia salicina*	Sally Wattle	105		105	33	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2707	*Acacia salicina*	Sally Wattle	145		145	46	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2708	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2709	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2710	*Eucalyptus crebra*	Narrow-leaved Ironbark	145		145	46	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2711	*Melaleuca irbyana*	Swamp Tea-tree	235	190	302	95	6.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2712	*Melaleuca irbyana*	Swamp Tea-tree	180	150	234	74	5.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2713	*Melaleuca irbyana*	Swamp Tea-tree	215	100	237	74	5.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2714	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2715	*Acacia salicina*	Sally Wattle	220		220	69	6.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2716	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	12.0	3.0	2.6	1.8	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2717	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	14.0	3.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2718	*Eucalyptus tereticornis*	Forest Red Gum	380		380	119	20.0	6.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2719	*Eucalyptus tereticornis*	Forest Red Gum	440		440	138	26.0	12.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2720	*Acacia salicina*	Sally Wattle	120	100, 100	185	58	7.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2721	*Eucalyptus siderophloia*	Grey Ironbark	320		320	101	16.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2722	*Acacia salicina*	Sally Wattle	250		250	79	13.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2723	*Acacia salicina*	Sally Wattle	190		190	60	8.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2724	*Acacia salicina*	Sally Wattle	230		230	72	9.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2725	*Acacia salicina*	Sally Wattle	130		130	41	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2726	*Acacia salicina*	Sally Wattle	160		160	50	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2727	*Acacia salicina*	Sally Wattle	260		260	82	9.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2728	*Acacia salicina*	Sally Wattle	150	180	234	74	11.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2729	*Acacia salicina*	Sally Wattle	130		130	41	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2730	*Acacia salicina*	Sally Wattle	130		130	41	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2731	*Acacia salicina*	Sally Wattle	260		260	82	10.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2732	*Acacia salicina*	Sally Wattle	130		130	41	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2733	*Acacia salicina*	Sally Wattle	150		150	47	6.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2734	*Acacia salicina*	Sally Wattle	160		160	50	9.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2735	*Acacia salicina*	Sally Wattle	230	240	332	104	9.0	4.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2736	*Acacia salicina*	Sally Wattle	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2737	*Acacia salicina*	Sally Wattle	170		170	53	10.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2738	*Acacia salicina*	Sally Wattle	300		300	94	10.0	3.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2739	*Acacia salicina*	Sally Wattle	320		320	101	12.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2740	*Acacia salicina*	Sally Wattle	170		170	53	8.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2741	*Acacia salicina*	Sally Wattle	190		190	60	8.0	2.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2742	*Acacia salicina*	Sally Wattle	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2743	*Acacia salicina*	Sally Wattle	180	50, 20, 230, 170	342	108	12.0	6.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2744	*Eucalyptus tereticornis*	Forest Red Gum	280		280	88	15.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2745	*Eucalyptus siderophloia*	Grey Ironbark	240		240	75	16.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2746	*Eucalyptus siderophloia*	Grey Ironbark	220		220	69	8.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2747	*Melaleuca irbyana*	Swamp Tea-tree	130	90, 80	177	56	3.0	3.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2748	*Eucalyptus siderophloia*	Grey Ironbark	140		140	44	7.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2749	*Eucalyptus melanophloia*	Silver-leaved Ironbark	220		220	69	9.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2750	*Eucalyptus melanophloia*	Silver-leaved Ironbark	250		250	79	10.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2751	*Eucalyptus melanophloia*	Silver-leaved Ironbark	280		280	88	12.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2752	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	13.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2753	*Melaleuca irbyana*	Swamp Tea-tree	270	230, 220, 170	451	142	7.0	5.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2754	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2755	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2756	*Eucalyptus tereticornis*	Forest Red Gum	390		390	123	13.0	5.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2757	*Melaleuca irbyana*	Swamp Tea-tree	250		250	79	4.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2758	*Acacia salicina*	Sally Wattle	100		100	31	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2759	*Acacia salicina*	Sally Wattle	110	60	125	39	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2760	*Acacia salicina*	Sally Wattle	100		100	31	3.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2761	*Eucalyptus tereticornis*	Forest Red Gum	100	90	135	42	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2762	*Corymbia tessellaris*	Moreton Bay Ash	180	100	206	65	6.0	2.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2763	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2764	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2765	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	4.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2766	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2767	*Eucalyptus tereticornis*	Forest Red Gum	380		380	119	11.0	5.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2768	*Eucalyptus melanophloia*	Silver-leaved Ironbark	280		280	88	11.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	

PREVIEW

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2769	*Eucalyptus melanophloia*	Silver-leaved Ironbark	230		230	72	6.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2770	*Eucalyptus melanophloia*	Silver-leaved Ironbark	310		310	97	9.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2771	*Eucalyptus tereticornis*	Forest Red Gum	660		660	207	12.0	5.0	7.9	2.8	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Retain	
2772	*Eucalyptus melanophloia*	Silver-leaved Ironbark	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2773	*Eucalyptus tereticornis*	Forest Red Gum	470		470	148	15.0	6.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2774	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Retain	
2775	*Eucalyptus melanophloia*	Silver-leaved Ironbark	100		100	31	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2776	*Eucalyptus melanophloia*	Silver-leaved Ironbark	110	80	136	43	6.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2777	*Eucalyptus melanophloia*	Silver-leaved Ironbark	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2778	*Eucalyptus melanophloia*	Silver-leaved Ironbark	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2779	*Eucalyptus melanophloia*	Silver-leaved Ironbark	140		140	44	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2780	*Eucalyptus melanophloia*	Silver-leaved Ironbark	100		100	31	7.0	1.0	2.0	1.3	Regular	-	-	-	Epicormic	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2781	*Eucalyptus melanophloia*	Silver-leaved Ironbark	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2782	*Eucalyptus melanophloia*	Silver-leaved Ironbark	130		130	41	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2783	*Eucalyptus melanophloia*	Silver-leaved Ironbark	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2784	*Eucalyptus melanophloia*	Silver-leaved Ironbark	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2785	*Eucalyptus melanophloia*	Silver-leaved Ironbark	100		100	31	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2786	*Eucalyptus melanophloia*	Silver-leaved Ironbark	110		110	35	5.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2787	*Eucalyptus melanophloia*	Silver-leaved Ironbark	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2788	*Acacia salicina*	Sally Wattle	130		130	41	5.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2789	*Eucalyptus melanophloia*	Silver-leaved Ironbark	100		100	31	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2790	*Melaleuca irbyana*	Swamp Tea-tree	240	200, 200, 190	417	131	5.0	6.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2791	*Melaleuca irbyana*	Swamp Tea-tree	150	110	186	58	4.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Retain	
2792	*Melaleuca irbyana*	Swamp Tea-tree	140		140	44	4.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2793	*Melaleuca irbyana*	Swamp Tea-tree	130		130	41	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2794	*Melaleuca irbyana*	Swamp Tea-tree	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2795	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2796	*Melaleuca irbyana*	Swamp Tea-tree	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2797	*Melaleuca irbyana*	Swamp Tea-tree	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2798	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2799	*Melaleuca irbyana*	Swamp Tea-tree	130	110	170	53	5.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2800	*Melaleuca irbyana*	Swamp Tea-tree	110		110	35	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2801	*Melaleuca irbyana*	Swamp Tea-tree	100	90	135	42	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2802	*Melaleuca irbyana*	Swamp Tea-tree	100	100, 80	162	51	5.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Retain	
2803	*Melaleuca irbyana*	Swamp Tea-tree	80		80	25	5.0	1.0	2.0	1.1	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2804	*Melaleuca irbyana*	Swamp Tea-tree	110	100, 90	174	55	5.0	2.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2805	*Melaleuca irbyana*	Swamp Tea-tree	110	90, 70	158	50	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2806	*Melaleuca irbyana*	Swamp Tea-tree	110	70	130	41	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Retain	
2807	*Melaleuca irbyana*	Swamp Tea-tree	130		130	41	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2808	*Melaleuca irbyana*	Swamp Tea-tree	90	80, 80	145	45	5.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Retain	
2809	*Melaleuca irbyana*	Swamp Tea-tree	80		80	25	5.0	2.0	2.0	1.1	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2810	*Melaleuca irbyana*	Swamp Tea-tree	90	90	127	40	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2811	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2812	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2813	*Melaleuca irbyana*	Swamp Tea-tree	100	70	122	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2814	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2815	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2816	*Melaleuca irbyana*	Swamp Tea-tree	110	100, 80	169	53	5.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2817	*Melaleuca irbyana*	Swamp Tea-tree	100	100	141	44	5.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2818	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2819	*Melaleuca irbyana*	Swamp Tea-tree	150	100, 100	206	65	4.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2820	*Melaleuca irbyana*	Swamp Tea-tree	160	120, 120, 110	258	81	5.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2821	*Melaleuca irbyana*	Swamp Tea-tree	150		150	47	5.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2822	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2823	*Melaleuca irbyana*	Swamp Tea-tree	120		120	38	3.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2824	*Eucalyptus siderophloia*	Grey Ironbark	150		150	47	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2825	*Eucalyptus siderophloia*	Grey Ironbark	150		150	47	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2826	*Eucalyptus siderophloia*	Grey Ironbark	140		140	44	4.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2827	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
2828	*Eucalyptus siderophloia*	Grey Ironbark	460		460	145	12.0	5.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2829	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	6.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2830	*Eucalyptus siderophloia*	Grey Ironbark	230		230	72	6.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2831	*Eucalyptus siderophloia*	Grey Ironbark	180		180	57	6.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2832	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	7.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2833	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	8.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2834	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2835	*Melaleuca irbyana*	Swamp Tea-tree	140		140	44	4.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2836	*Eucalyptus crebra*	Narrow-leaved Ironbark	190	110	220	69	8.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2837	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	5.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2838	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2839	*Corymbia tessellaris*	Moreton Bay Ash	180		180	57	6.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2840	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	8.0	2.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2841	*Corymbia tessellaris*	Moreton Bay Ash	160	110	194	61	6.0	4.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2842	*Corymbia tessellaris*	Moreton Bay Ash	190		190	60	7.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2843	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2844	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	8.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2845	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2846	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	7.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2847	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	5.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2848	*Eucalyptus crebra*	Narrow-leaved Ironbark	520		520	163	12.0	6.0	6.2	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2849	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2850	*Corymbia tessellaris*	Moreton Bay Ash	170		170	53	7.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2851	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	7.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2852	*Eucalyptus crebra*	Narrow-leaved Ironbark	350		350	110	15.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2853	*Eucalyptus crebra*	Narrow-leaved Ironbark	440		440	138	15.0	6.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2854	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2855	*Eucalyptus crebra*	Narrow-leaved Ironbark	180	100	206	65	9.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2856	*Corymbia tessellaris*	Moreton Bay Ash	90	90	127	40	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2857	*Eucalyptus crebra*	Narrow-leaved Ironbark	310		310	97	15.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2858	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2859	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2860	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2861	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	8.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2862	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2863	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2864	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	6.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2865	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	5.0	1.0	2.0	1.4	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2866	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2867	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2868	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	

PRELIMINARY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2869	*Eucalyptus crebra*	Narrow-leaved Ironbark	150	110	186	58	7.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2870	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	8.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2871	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2872	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	8.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2873	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2874	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2875	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2876	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2877	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2878	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	9.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2879	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2880	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2881	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2882	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	80	144	45	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2883	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2884	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	9.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2885	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2886	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2887	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	120	170	53	5.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2888	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	10.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2889	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	9.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2890	*Eucalyptus crebra*	Narrow-leaved Ironbark	190	180, 120	288	90	6.0	4.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2891	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	7.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2892	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2893	*Corymbia tessellaris*	Moreton Bay Ash	150	100	180	57	6.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2894	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	7.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2895	*Eucalyptus tereticornis*	Forest Red Gum	220	140, 130	291	92	8.0	4.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2896	*Eucalyptus crebra*	Narrow-leaved Ironbark	150	130	198	62	7.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2897	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2898	*Corymbia tessellaris*	Moreton Bay Ash	100	80	128	40	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2899	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2900	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2901	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2902	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2903	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	9.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2904	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2905	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2906	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	7.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2907	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	6.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2908	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2909	*Eucalyptus tereticornis*	Forest Red Gum	160	150	219	69	7.0	2.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2910	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	8.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2911	*Eucalyptus tereticornis*	Forest Red Gum	320	220	388	122	12.0	6.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2912	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	10.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2913	*Eucalyptus crebra*	Narrow-leaved Ironbark	210	200	290	91	8.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2914	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	9.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2915	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	6.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2916	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	7.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2917	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	9.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2918	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	

DRAFT RELEASE

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2919	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2920	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	8.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2921	*Corymbia tessellaris*	Moreton Bay Ash	130	110	170	53	6.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2922	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	8.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2923	*Eucalyptus crebra*	Narrow-leaved Ironbark	230	230	325	102	9.0	5.0	3.9	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2924	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	6.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2925	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	7.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2926	*Eucalyptus siderophloia*	Grey Ironbark	140		140	44	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2927	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	5.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2928	*Melaleuca irbyana*	Swamp Tea-tree	160	160, 120, 110, 110	300	94	5.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2929	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	7.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2930	*Melaleuca irbyana*	Swamp Tea-tree	200	180, 170, 150, 100, 90	377	118	6.0	5.0	4.5	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2931	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	9.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2932	*Eucalyptus crebra*	Narrow-leaved Ironbark	190	170	255	80	7.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2933	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2934	*Eucalyptus crebra*	Narrow-leaved Ironbark	210	130	247	78	7.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2935	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2936	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2937	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	8.0	2.0	2.2	1.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2938	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2939	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2940	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	4.0	1.0	2.0	1.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2941	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2942	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	5.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2943	*Eucalyptus melanophloia*	Silver-leaved Ironbark	180		180	57	7.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2944	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2945	*Melaleuca irbyana*	Swamp Tea-tree	130	120, 110, 100, 100, 100	271	85	5.0	4.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2946	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2947	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2948	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2949	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	7.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2950	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2951	*Eucalyptus crebra*	Narrow-leaved Ironbark	100	90	135	42	4.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2952	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2953	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2954	*Eucalyptus crebra*	Narrow-leaved Ironbark	110	90	142	45	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2955	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	7.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2956	*Acacia salicina*	Sally Wattle	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2957	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2958	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2959	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2960	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2961	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2962	*Eucalyptus crebra*	Narrow-leaved Ironbark	90	70	114	36	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2963	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2964	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2965	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2966	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2967	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2968	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2969	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2970	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2971	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2972	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2973	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2974	*Eucalyptus crebra*	Narrow-leaved Ironbark	100	80	128	40	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2975	*Eucalyptus siderophloia*	Grey Ironbark	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2976	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	7.0	1.0	2.0	1.3	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2977	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2978	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2979	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2980	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	6.0	1.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2981	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2982	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2983	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2984	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2985	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2986	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2987	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2988	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2989	*Eucalyptus crebra*	Narrow-leaved Ironbark	430		430	135	14.0	6.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2990	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2991	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2992	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2993	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2994	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
2995	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	6.0	1.0	2.0	1.4	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2996	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2997	*Eucalyptus melanophloia*	Silver-leaved Ironbark	180		180	57	6.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2998	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
2999	*Eucalyptus crebra*	Narrow-leaved Ironbark	100	90	135	42	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3000	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3001	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	7.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3002	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3003	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3004	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3005	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3006	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3007	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3008	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3009	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3010	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3011	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3012	*Eucalyptus crebra*	Narrow-leaved Ironbark	530		530	167	15.0	6.0	6.4	2.5	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3013	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3014	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	6.0	2.0	2.0	1.3	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3015	*Melaleuca irbyana*	Swamp Tea-tree	210	190, 170, 170	371	117	5.0	5.0	4.5	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3016	*Eucalyptus crebra*	Narrow-leaved Ironbark	340		340	107	13.0	5.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3017	**DEAD/STAG**		440	430	615	193	13.0	6.0	7.4	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Remove (Development)	
3018	*Eucalyptus crebra*	Narrow-leaved Ironbark	450		450	141	15.0	7.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

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Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
3019	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3020	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3021	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3022	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3023	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3024	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3025	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3026	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3027	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3028	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3029	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3030	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3031	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3032	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3033	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3034	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3035	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3036	*Eucalyptus crebra*	Narrow-leaved Ironbark	170	110	202	64	8.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3037	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3038	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3039	*Eucalyptus crebra*	Narrow-leaved Ironbark	140	80	161	51	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3040	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	4.0	1.0	2.0	1.3	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3041	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3042	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3043	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	8.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3044	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	6.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3045	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	8.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3046	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	8.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3047	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	9.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3048	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3049	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	11.0	5.0	3.0	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3050	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3051	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3052	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	11.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3053	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	12.0	6.0	2.8	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3054	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	12.0	5.0	3.8	2.1	One-sided	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3055	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	11.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3056	*Eucalyptus crebra*	Narrow-leaved Ironbark	340		340	107	14.0	7.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3057	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3058	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	11.0	7.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3059	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3060	*Eucalyptus moluccana*	Gum-topped Box	120		120	38	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3061	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3062	*Eucalyptus crebra*	Narrow-leaved Ironbark	260	130	291	91	16.0	9.0	3.5	2.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3063	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	9.0	4.0	2.0	1.4	One-sided	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3064	*Eucalyptus moluccana*	Gum-topped Box	550		550	173	19.0	11.0	6.6	2.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3065	*Eucalyptus moluccana*	Gum-topped Box	330		330	104	16.0	9.0	4.0	2.1	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3066	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	6.0	2.0	2.0	1.3	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3067	*Corymbia tessellaris*	Moreton Bay Ash	150		150	47	6.0	2.0	2.0	1.5	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3068	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	10.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	

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Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
3069	*Eucalyptus moluccana*	Gum-topped Box	150		150	47	11.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3070	*Eucalyptus moluccana*	Gum-topped Box	130		130	41	8.0	4.0	2.0	1.4	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3071	*Eucalyptus moluccana*	Gum-topped Box	130		130	41	12.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3072	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3073	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	17.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3074	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	11.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3075	*Eucalyptus moluccana*	Gum-topped Box	100		100	31	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3076	*Eucalyptus moluccana*	Gum-topped Box	160		160	50	12.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3077	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	9.0	3.0	2.0	1.4	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3078	*Eucalyptus moluccana*	Gum-topped Box	100		100	31	11.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3079	*Eucalyptus moluccana*	Gum-topped Box	190		190	60	14.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3080	*Eucalyptus moluccana*	Gum-topped Box	120		120	38	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3081	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	11.0	1.0	2.0	1.4	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3082	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	11.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3083	*Eucalyptus siderophloia*	Grey Ironbark	200		200	63	11.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3084	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	11.0	3.0	2.0	1.5	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3085	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	18.0	10.0	3.4	1.9	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3086	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	10.0	2.0	2.0	1.4	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3087	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3088	*Melaleuca irbyana*	Swamp Tea-tree	100	100, 90, 70	182	57	4.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3089	*Melaleuca irbyana*	Swamp Tea-tree	120	80	144	45	4.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3090	*Melaleuca irbyana*	Swamp Tea-tree	100	90	135	42	4.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3091	*Melaleuca irbyana*	Swamp Tea-tree	100	80, 60	141	44	3.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3092	*Eucalyptus moluccana*	Gum-topped Box	160		160	50	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3093	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3094	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3095	*Eucalyptus siderophloia*	Grey Ironbark	240		240	75	14.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3096	*Eucalyptus crebra*	Narrow-leaved Ironbark	330		330	104	14.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3097	*Eucalyptus siderophloia*	Grey Ironbark	230		230	72	8.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3098	*Eucalyptus siderophloia*	Grey Ironbark	180		180	57	10.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3099	*Eucalyptus crebra*	Narrow-leaved Ironbark	370		370	116	16.0	12.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3100	*Eucalyptus siderophloia*	Grey Ironbark	250		250	79	11.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3101	*Eucalyptus siderophloia*	Grey Ironbark	250		250	79	13.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3102	*Melaleuca irbyana*	Swamp Tea-tree	130	130, 120, 100, 90	257	81	4.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3103	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3104	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	13.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3105	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	9.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3106	*Acacia salicina*	Sally Wattle	110		110	35	4.0	3.0	2.0	1.3	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3107	*Acacia salicina*	Sally Wattle	140	100	172	54	6.0	4.0	2.1	1.6	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3108	*Eucalyptus siderophloia*	Grey Ironbark	110		110	35	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3109	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	11.0	9.0	2.3	1.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3110	*Eucalyptus siderophloia*	Grey Ironbark	220		220	69	15.0	9.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Potential Consequential Clearing	
3111	*Eucalyptus siderophloia*	Grey Ironbark	160		160	50	12.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3112	*Eucalyptus crebra*	Narrow-leaved Ironbark	240	170	294	92	16.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3113	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	14.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3114	*Eucalyptus crebra*	Narrow-leaved Ironbark	110	90	142	45	9.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3115	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	12.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3116	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	12.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3117	*Eucalyptus tereticornis*	Forest Red Gum	260		260	82	16.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3118	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	15.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	

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Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
3119	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3120	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3121	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3122	*Eucalyptus tereticornis*	Forest Red Gum	280		280	88	13.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3123	*Eucalyptus siderophloia*	Grey Ironbark	210		210	66	14.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3124	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	16.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3125	*Eucalyptus siderophloia*	Grey Ironbark	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3126	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	18.0	11.0	3.1	1.9	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3127	*Eucalyptus siderophloia*	Grey Ironbark	150		150	47	14.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3128	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	4.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3129	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	11.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3130	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	14.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3131	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	12.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3132	*Eucalyptus siderophloia*	Grey Ironbark	230	120	259	81	13.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3133	*Eucalyptus crebra*	Narrow-leaved Ironbark	440		440	138	15.0	12.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3134	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3135	*Melaleuca irbyana*	Swamp Tea-tree	140		140	44	3.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3136	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3137	*Eucalyptus siderophloia*	Grey Ironbark	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3138	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3139	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3140	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3141	*Eucalyptus siderophloia*	Grey Ironbark	110		110	35	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3142	*Eucalyptus siderophloia*	Grey Ironbark	100		100	31	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3143	*Eucalyptus siderophloia*	Grey Ironbark	190		190	60	12.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3144	*Eucalyptus siderophloia*	Grey Ironbark	160		160	50	11.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3145	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	11.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3146	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	14.0	7.0	2.6	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3147	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	13.0	5.0	2.2	1.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3148	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	12.0	5.0	2.0	1.5	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3149	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	10.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3150	*Angophora leiocarpa*	Smooth-barked Apple	160		160	50	11.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3151	*Eucalyptus melanophloia*	Silver-leaved Ironbark	200		200	63	12.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3152	*Eucalyptus tereticornis*	Forest Red Gum	140		140	44	13.0	7.0	2.0	1.4	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3153	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	15.0	9.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3154	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	16.0	9.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3155	*Eucalyptus melanophloia*	Silver-leaved Ironbark	180		180	57	11.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3156	*Eucalyptus crebra*	Narrow-leaved Ironbark	340		340	107	15.0	8.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3157	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	14.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3158	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	10.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3159	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3160	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	5.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3161	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3162	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	16.0	9.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3163	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	14.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3164	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	11.0	6.0	2.0	1.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3165	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	13.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3166	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	12.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3167	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	12.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3168	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	

PREVIEW ONLY

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
3169	*Eucalyptus melanophloia*	Silver-leaved Ironbark	110		110	35	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3170	*Eucalyptus crebra*	Narrow-leaved Ironbark	370		370	116	17.0	12.0	4.4	2.2	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3171	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3172	*Eucalyptus siderophloia*	Grey Ironbark	110		110	35	12.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3173	*Acacia salicina*	Sally Wattle	110		110	35	3.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3174	*Eucalyptus siderophloia*	Grey Ironbark	400		400	126	14.0	11.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3175	*Eucalyptus melanophloia*	Silver-leaved Ironbark	270		270	85	15.0	10.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3176	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	14.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3177	*Eucalyptus crebra*	Narrow-leaved Ironbark	330		330	104	16.0	12.0	4.0	2.1	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3178	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3179	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	13.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3180	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	13.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3181	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	13.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3182	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	13.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3183	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3184	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	11.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3185	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	13.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3186	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3187	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3188	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	11.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3189	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	9.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3190	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3191	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	14.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3192	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3193	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3194	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	14.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3195	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	8.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3196	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	14.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3197	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	12.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3198	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	8.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3199	*Acacia salicina*	Sally Wattle	120	110	163	51	5.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3200	*Acacia salicina*	Sally Wattle	270		270	85	6.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3201	*Eucalyptus melanophloia*	Silver-leaved Ironbark	110		110	35	4.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3202	*Eucalyptus melanophloia*	Silver-leaved Ironbark	130		130	41	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3203	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3204	*Corymbia tessellaris*	Moreton Bay Ash	100	90	135	42	10.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3205	*Eucalyptus siderophloia*	Grey Ironbark	230		230	72	13.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3206	*Eucalyptus siderophloia*	Grey Ironbark	120		120	38	11.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3207	*Eucalyptus siderophloia*	Grey Ironbark	150		150	47	12.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3208	*Eucalyptus siderophloia*	Grey Ironbark	120		120	38	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3209	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3210	*Corymbia tessellaris*	Moreton Bay Ash	100	90, 60	147	46	10.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3211	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	10.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3212	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	11.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3213	*Eucalyptus siderophloia*	Grey Ironbark	180		180	57	12.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3214	*Acacia salicina*	Sally Wattle	230		230	72	9.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3215	*Acacia leiocalyx*	Early Black Wattle	130		130	41	6.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3216	*Acacia leiocalyx*	Early Black Wattle	120		120	38	4.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3217	*Acacia leiocalyx*	Early Black Wattle	100		100	31	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3218	*Acacia leiocalyx*	Early Black Wattle	130		130	41	4.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	

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Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
3219	*Acacia leiocalyx*	Early Black Wattle	130		130	41	5.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3220	*Acacia leiocalyx*	Early Black Wattle	100	100	141	44	4.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3221	*Acacia salicina*	Sally Wattle	180	140	228	72	9.0	5.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3222	*Acacia salicina*	Sally Wattle	210	130, 120	275	86	5.0	3.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3223	*Acacia salicina*	Sally Wattle	150		150	47	6.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3224	*Acacia leiocalyx*	Early Black Wattle	200	150, 140	287	90	6.0	4.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3225	*Acacia melanoxylon*	Blackwood	160		160	50	5.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3226	*Alphitonia excelsa*	Soap Tree	220		220	69	5.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3227	*Eucalyptus tereticornis*	Forest Red Gum	210	200, 150, 110	345	108	12.0	8.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-		Typical	-	-	-	-	-	-	Remove (Development)	
3228	*Eucalyptus crebra*	Narrow-leaved Ironbark	220	200	297	93	13.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3229	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3230	*Eucalyptus crebra*	Narrow-leaved Ironbark	100	100	141	44	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3231	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3232	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3233	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	100	156	49	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3234	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3235	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3236	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3237	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3238	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3239	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3240	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3241	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3242	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3243	*Eucalyptus crebra*	Narrow-leaved Ironbark	140	90	166	52	9.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3244	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3245	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3246	*Eucalyptus crebra*	Narrow-leaved Ironbark	100	90	135	42	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3247	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	9.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3248	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove (Development)	
3249	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	11.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3250	*Melaleuca irbyana*	Swamp Tea-tree	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3251	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	3.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3252	*Melaleuca irbyana*	Swamp Tea-tree	100	90	135	42	3.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3253	*Melaleuca irbyana*	Swamp Tea-tree	150		150	47	4.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3254	*Melaleuca irbyana*	Swamp Tea-tree	100		100	31	4.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3255	*Melaleuca irbyana*	Swamp Tea-tree	130	80	153	48	4.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3256	*Melaleuca irbyana*	Swamp Tea-tree	110	100, 100, 90	200	63	4.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3257	*Melaleuca irbyana*	Swamp Tea-tree	140	130, 110, 100	242	76	5.0	3.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3258	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	120, 110	202	64	8.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3259	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	10.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3260	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	12.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3261	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	13.0	5.0	2.5	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3262	*Corymbia tessellaris*	Moreton Bay Ash	240		240	75	13.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3263	*Acacia disparrima*	Hickory Wattle	160		160	50	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3264	*Acacia disparrima*	Hickory Wattle	100		100	31	5.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3265	*Eucalyptus melanophloia*	Silver-leaved Ironbark	160		160	50	10.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3266	*Eucalyptus melanophloia*	Silver-leaved Ironbark	180		180	57	9.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3267	*Acacia salicina*	Sally Wattle	120		120	38	5.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3268	*Acacia salicina*	Sally Wattle	100	100	141	44	4.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	

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Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value								
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
3269	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3270	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	11.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3271	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	11.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3272	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3273	*Melaleuca irbyana*	Swamp Tea-tree	180		180	57	5.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3274	*Melaleuca irbyana*	Swamp Tea-tree	140		140	44	6.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3275	*Melaleuca irbyana*	Swamp Tea-tree	140		140	44	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3276	*Melaleuca irbyana*	Swamp Tea-tree	190	180	262	82	6.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3277	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	9.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3278	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3279	*Eucalyptus tereticornis*	Forest Red Gum	390		390	123	13.0	5.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3280	*Acacia salicina*	Sally Wattle	200	140, 100	264	83	7.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3281	*Eucalyptus tereticornis*	Forest Red Gum	125	120, 65, 105, 85	229	72	8.0	6.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3282	*Acacia salicina*	Sally Wattle	110		110	35	6.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3283	*Acacia salicina*	Sally Wattle	105	65	123	39	5.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3284	*Acacia salicina*	Sally Wattle	180		180	57	5.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3285	*Acacia salicina*	Sally Wattle	125	125	177	56	5.0	4.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3286	*Acacia salicina*	Sally Wattle	190		190	60	5.0	5.0	2.3	1.6	Regular	-	-	Die-back	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3287	*Acacia salicina*	Sally Wattle	180		180	57	6.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3288	*Acacia salicina*	Sally Wattle	155		155	49	7.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	pdu	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3289	*Acacia salicina*	Sally Wattle	120	140	184	58	7.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3290	*Acacia salicina*	Sally Wattle	220		220	69	8.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3291	*Acacia salicina*	Sally Wattle	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3292	*Acacia salicina*	Sally Wattle	160		160	50	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3293	*Acacia salicina*	Sally Wattle	175	150, 140, 100	288	90	7.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3294	*Corymbia torelliana*	Cadaghi	125		125	39	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	
3295	*Acacia salicina*	Sally Wattle	145	140, 130	240	75	8.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retain	
3296	*Eucalyptus siderophloia*	Grey Ironbark	180	155, 130	270	85	15.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Potential Consequential Clearing	

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Photo Location 1



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Photo Location 2



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Photo Location 3



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Photo Location 4

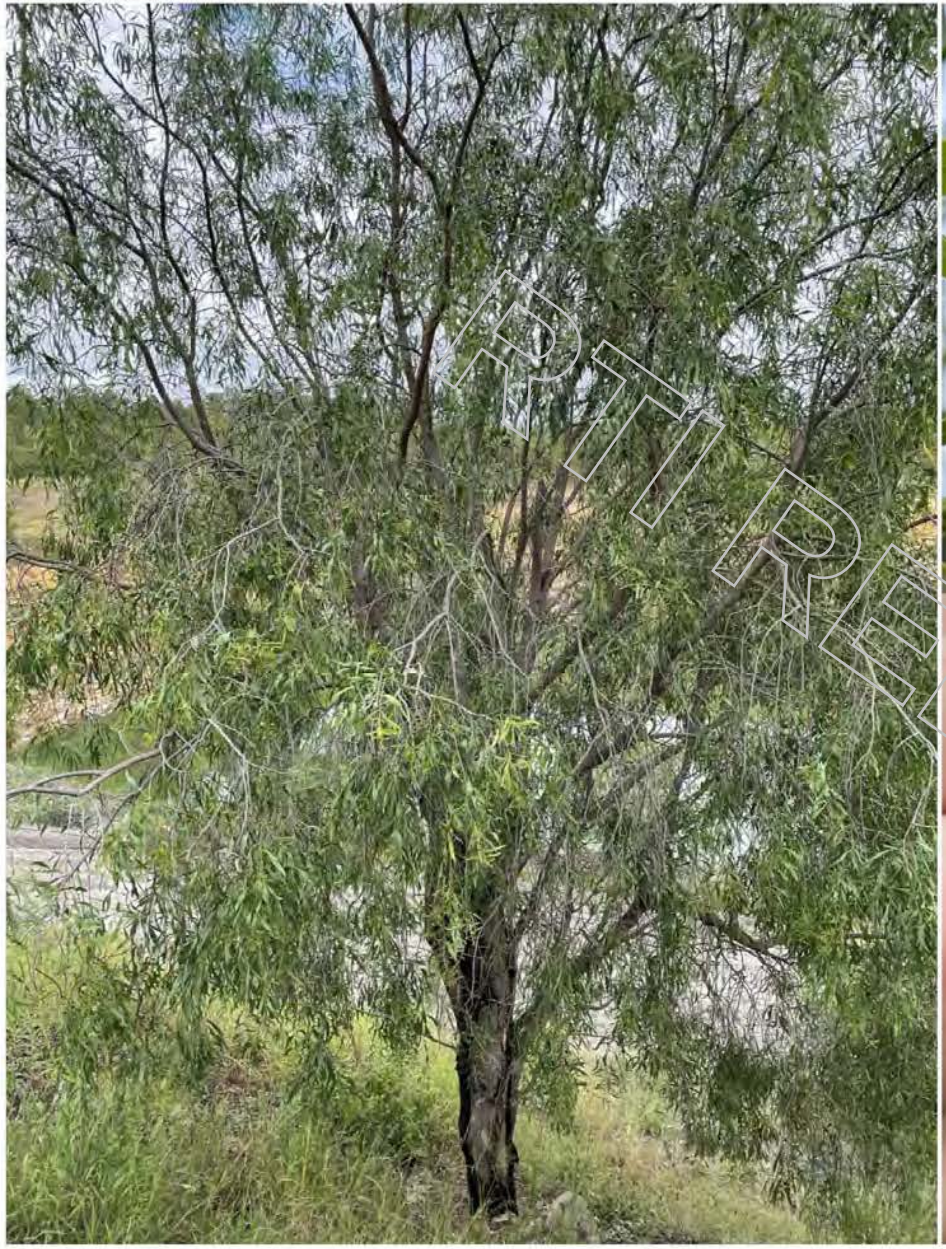


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Acacia Evidence





PETITION RELEASE

GE14-N

Queensland Government

Our reference: 2001-15045 SRA

9 June 2021

Wanless Recycling Park Pty Ltd
C/- Urbis Pty Ltd
Level 7, 123 Albert Street
BRISBANE QLD 4000
Sch. 4(4)(6) @urbis.com.au

Attention: Sch. 4(4)(6) - Disclosi

Dear Sch. 4(4)(6) - Dis

Agreement to extend the referral agency assessment period
(Related to section 9.2 of the Development Assessment Rules)

The State Assessment and Referral Agency is currently reviewing your development application described below.

Location details

Street address:	Coopers Road, Ebenezer; 82F Lanes Road, Ebenezer; 350 Coopers Road, Willowbank; 82B Lanes Road, Ebenezer; 82A Lanes Road, Ebenezer; 82C Lanes Road, Ebenezer; 82D Lanes Road, Ebenezer; 82E Lanes Road, Ebenezer; 166-198 Bergmans Road, Ebenezer; 202-282 Bergmans Road, Ebenezer; Ebenezer Road, Ebenezer; 82H Lanes Road, Ebenezer; 266-304 Coopers Road, Willowbank; Coopers Road, Ebenezer
Real property description:	1RL3701; 1RP24569; 1SP167885; 230CH3132; 231CH3132; 240CH3132; 241CH3132; 242CH3132; 243CH3132; 254CH31200; 257CH31247; 2RP24570; 2SP167885; 312CH31969
Local government area:	Ipswich City Council

Application details

Development permit	Reconfiguring a lot - 13 lots into 5 lots
Development Permit	Material change of use for waste activity use involving: • landfill (combination of construction and demolition, commercial and industrial and putrescible waste) • rehabilitating a mining void • waste recycling, reprocessing and disposal (special industry) including waste transfer station: operating a waste transfer station which receives waste at the rate of 20,000 tonnes or more per year • waste recycling, reprocessing and disposal (special industry) including operating a facility for recycling, reprocessing, storing,

RTI RELEASE

DA Advisory Team (DAAT)
Level 13, 1 William Street, Brisbane
PO Box 15009 CITY EAST QLD 4002

treating or disposing of regulated waste
- crushing, milling or grinding (special industry) including screening, washing, crushing, grinding, milling, sizing or separating in works producing 5,000 tonnes or more per year

Material change of use for Environmentally Relevant Activities (ERA):
- ERA 54 - 2(c) Mechanical waste reprocessing: operating a facility for receiving and mechanically reprocessing, in a year, the following quantity of general waste more than 10,000t
- ERA 60 2(h) Waste disposal: operating a facility for disposing of any combination of general waste and no more than 10% limited regulated waste: >200,000t/yr
- ERA 62 – 1(b) Resource recovery and transfer facility operation: operating a facility for receiving and sorting, dismantling, baling or temporarily storing general waste

SARA confirms the agreement to extend the referral agency assessment period until 25 June 2021. SARA will complete the relevant task in MyDAS2 on your behalf.

If you wish to discuss this matter further please contact Tamara Cavallaro, Principal Planner, on Sch. 4 Sch. 4(4 or via email DAAT@dsdmip.qld.gov.au as soon as possible.

Yours sincerely

Sch. 4(4)(6) - Disclosing personal in

Tim O'Leary
Manager

RTI RELEASE

GE14-N

Queensland Government

Our reference: 2001-15045 SRA

24 June 2021

Wanless Recycling Park Pty Ltd
C/- Urbis Pty Ltd
Level 7, 123 Albert Street
BRISBANE QLD 4000
Sch. 4(4)(6) @urbis.com.au

Attention: Sch. 4(4)(6) - Disclosing pers

Dear Sch. 4(4)(6) - Disc

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(Related to section 9.2 of the Development Assessment Rules)

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Location details

Street address:	Coopers Road, Ebenezer; 82F Lanes Road, Ebenezer; 350 Coopers Road, Willowbank; 82B Lanes Road, Ebenezer; 82A Lanes Road, Ebenezer; 82C Lanes Road, Ebenezer; 82D Lanes Road, Ebenezer; 82E Lanes Road, Ebenezer; 166-198 Bergmans Road, Ebenezer; 202-282 Bergmans Road, Ebenezer; Ebenezer Road, Ebenezer; 82H Lanes Road, Ebenezer; 266-304 Coopers Road, Willowbank; Coopers Road, Ebenezer
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Local government area:	Ipswich City Council

Application details

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RTI RELEASE

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- ERA 62 – 1(b) Resource recovery and transfer facility operation: operating a facility for receiving and sorting, dismantling, baling or temporarily storing general waste

SARA confirms the agreement to extend the referral agency assessment period until 2 July 2021. SARA will complete the relevant task in MyDAS2 on your behalf.

If you wish to discuss this matter further please contact Tamara Cavallaro, Principal Planner, on Sch. 4(4 Sch. 4(or via email DAAT@dsdmip.qld.gov.au as soon as possible.

Yours sincerely

Sch. 4(4)(6) - Disclosing personal int

Tim O'Leary
Manager

RTI RELEASE

GE14-N

Queensland Government

Our reference: 2001-15045 SRA

26 May 2021

Wanless Recycling Park Pty Ltd
C/- Urbis Pty Ltd
Level 7, 123 Albert Street
BRISBANE QLD 4000
Sch. 4(4)(6) - @urbis.com.au

Attention: Sch. 4(4)(6) - Disclosing

Dear Sch. 4(4)(6) - Di

Agreement to extend the referral agency assessment period
(Related to section 9.2 of the Development Assessment Rules)

The State Assessment and Referral Agency is currently reviewing your development application described below.

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- ERA 62 – 1(b) Resource recovery and transfer facility operation: operating a facility for receiving and sorting, dismantling, baling or temporarily storing general waste

SARA confirms the agreement to extend the referral agency assessment period until 11 June 2021. SARA will complete the relevant task in MyDAS2 on your behalf.

If you wish to discuss this matter further please contact Tamara Cavallaro, Principal Planner, on Sch. 4(4)(Sch. 4 or via email DAAT@dsdmip.qld.gov.au as soon as possible.

Yours sincerely

Sch. 4(4)(6) - Disclosing personal inform

Tim O'Leary
Manager

RTI RELEASE