

| | 10 | | | 11 | | 12 | | | | | |
|--------------------------|------------------------|--|---|---|--|---|--------------|--------------------------------------|--|--|--|
| | | | NOTES: | | | | | | | | |
| | | 1. | ALL DIMENSI | ONS IN mm. | | | | | | | |
| | REF | 2. | PIPELINE CONSTRUCTION INCLUDING TRENCHING INSTALLATION, BACKFILL AND COMPACTION TO COMPLY WITH APGA CODE OF PRACTICE AND SANTOS EXCAVATION PROCEDURES SMS-HSS-OS02-PD02. | | | | | А | | | |
| UALITY | NOTE 10 | 3. | ARRANGEMEN MEET THE S | NTS MAY BE I EPARATION RE | NSTALLED, | LTERNATE TRE PROVIDED THE S SPECIFIED IN | | | | | |
| ERIAL | | 1500-040-SEC-0001. ORDER OF PREFERENCE FOR INCREASED SEPARATION DISTANCE BETWEEN SERVICES: POWER CABLE AND OTHER SERVICES PIPELINE AND TRENCH WALL PIPELINES | | | | | I | В | | | |
| E | 9 | 5. | REQUIREMEN - NO LESS MAXIMUM | TS, TO BE INS | TALLED AT: ABOVE THE DVE THE PI | PIPE/CABLE T PE/CABLE. | | - 11:19am | | | |
|)R | 9 | 6. | 4702 SHALL THE CABLES | BE PLACED N . IT SHALL NO OVERLAP THE | OT MORE TI IT BE LESS | PLYING WITH A HAN 75mm AB(THAN 150mm Y A MINIMUM C | OVE WIDE |) ДАТЕ: Мау 22, 2023 - 11:19ал | | | |
| | | 7. | | NS ARE TO BE WITH APGA CC | |) AT INTERVAL CTICE. | .S | .: Sw(| | | |
| 1AGE TO K CUT. | 9 | 8. | | ACKFILL TO BI OP SOIL AND | | ERMINED BASED OVER. |) ON | PLOTTED BY: | | | |
| . ALEAN | 3 | 9. | A WAY THA | T ENSURES NO | DAMAGE I | 1PACTED IN SU S DONE TO TH E LEFT AROUNI | IE | | | | |
| Queensland Government | | 10. | 3 PASSES O DENSITY TH | F A 5 TONNE AT ACHIEVES NOT RESULT I | VEHICLE, RO SETTLEMENT | HANICALLY OR OLLING TO A I IN THE TREN FACE OVER TH | СН | ۰۲۵۵-۲۹۶-۵۵۵-۵۰۵-۲۹۸ | | | |
| | | 11. | | | | WHEN EXCAVA RVICE WITHIN ⁻ | | | | | |
| | | 12. | UNDERTAKEN | NETWORK CON I PRIOR TO CO AILWAY CROS | NSTRUCTION | | | CADFILE No 1691-040-LAY-0003_0.dwg | | | |
| | | 13. | STRAIGHT A CROSSING AN | | AILWAY EAS S PER ALIG | SEMENT SHOWN | | | | | |
| | | 14. | METHOD OF CONSTRUCTION FOR THE PROPOSED RAILWAY CROSSING SHALL BE OPEN TRENCH AS PER SANTOS APPROVED PROCEDURES. | | | | | | | | |
| | | 15. | EXTENT OF AND PROPOS ENGINEERED GATHERING S OF THE RAIL ACCORDANCE | THE CROSSING SED RAILWAY AS A PROPER SECTION THAT WAY EASEMEI | BETWEEN EASEMENT. RAILWAY FALLS WIT NT SHALL B AND QUEE | CROSSING. THE HIN THE BOUN BE BUILT IN INSLAND RAIL' | 5 DS | 67 SCOTIA AW23 G&EN03_Eng | | | |
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| | | | | | | | | 003_0.dwg .local\Projects\Brisban | | | |
| DEN T | | BIC SEI | SDA CROS RVICE LAN | SCOTIA F SSING – A YOUT DRA | VALON WING | AY CROSS | ING | - 1691-04.0-LAY-0003_0.dwg | | | |
| ~ | 8 | | | DRAWING No. | | | REV | CADFILE No DRAWING FILE: | | | |
| nsc | LTOS | | | -1691 NG - AVALON | SERVICE LAY | | 0 A1SHEET | | | | |
| | 10 ^{area} 169 | - 5t | JIC JUA CRUSSI | NG - AVALUN - | JERVICE LAY | JUL DRAWING | AISHEEL | | | | |