

	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		<ul> <li>1500-040-SEC-0001.</li> <li>ORDER OF PREFERENCE FOR INCREASED SEPARATION DISTANCE BETWEEN SERVICES: <ul> <li>POWER CABLE AND OTHER SERVICES</li> <li>PIPELINE AND TRENCH WALL</li> <li>PIPELINES</li> </ul> </li> </ul>					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 <sup>-</sup>					
		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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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 <sup>area</sup> 169	- 5t	JIC JUA CRUSSI	NG - AVALUN -	JERVICE LAY	JUL DRAWING	AISHEEL				