

- 2. IF CABLE PIT DIMENSIONS DO NOT MATCH SERVICE ALLOCATION REQUIREMENTS ARE TO BE NEGOTIATED WITH DEVELOPER.
- 3. PIT DEPTH AS PER DRAWING S02-02-06-02.
- 4. MINIMUM SEPARATION BETWEEN PITS SHALL BE 1750mm.
- CONDUIT ENDS WITH CABLE INSTALLED MUST BE SEALED WITH AN APPROVED PWC CONDUIT SEALANT, REFER TO S02-01-09-06.
- 6. BACK FILL PIT WITH CLEAN FILL, AS PER NP001.2 SECTION 6(d).
- 7. NON-LOAD BEARING PIT, REFER TO S02-02-06-10 FOR PITS TO BE USED IN ROADWAYS.
- 8. OTHER CIRCUITS THAT TRANSVERSE THE PIT SHALL BE FULLY CONDUITED AND MAINTAIN A MINIMUM 100mm SEPARATION WHERE POSSIBLE.
- 9. ELECTRONIC MARKER BALLS TO BE INSTALLED AT CABLE JOINTS, REFER DRAWING S02-01-08-23.
- 10. CABLE JOINTING PIT REQUIREMENTS AS PER DRAWING S02-02-02-20 AND NP001.2.
- 11. ALL EXPOSED CABLE SHALL BE COVERED WITH POLYMERIC CABLE COVER, REFER DRAWING S02-01-08-06.
- 12. CABLE PIT CONSTRUCTION TO BE COMPLETED AS PER: EXCAVATION WORK CODE OF PRACTICE (SAFEWORK AUSTRALIA), AS4744 AND AS5047

RELATED DRAWING REFERENCES

S02-02-06-02	CIVIL, TRENCH SECTIONS WITHIN PWC ROAD RESERVE, ALLOCATIONS, ALL AREAS
S02-02-06-10	CIVIL, STANDARD CABLE PITS, PLAN & DETAILS
S02-01-08-23	SIGNS, ELECTRONIC MARKER, UNDERGROUND
S02-02-02-20	CABLE JOINTING AND TERMINATIONS, GENERAL JOINTING INTRUCTIONS, 11 & 22kV
	HEAT SHRINK JOINTS

S02-01-08-06 SIGNS, COVER CABLE PROTECTION

S02-04-02-05 DESIGN DATA, UNDERGROUND HV & LV CABLES, ELECTRICAL & PHYSICAL CHARACTERISTICS

A.N. SEP'21 A.N. DIMENSION CORRECTION. C.C. JUN'20 B.V. UPDATE REQUIREMENT FOR CONDUIT SEALING C.C. OCT'19 B.V. TITLEBLOCK & DRAWING NUMBER FORMATTED K.T. FEB'19 C.C. O ISSUED FOR CONSTRUCTION DRN DATE CKD
3 DIMENSION CORRECTION. 2 UPDATE REQUIREMENT FOR CONDUIT SEALING C.C. JUN'20 B.V. 1 TITLEBLOCK & DRAWING NUMBER FORMATTED K.T. FEB'19 C.C.
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4 TUPDATED NOTE 5. A.N. SEP ZI TA.N.
/ LUDDATED NOTE E
5 AMEND NOTE 6 & RELATED DRAWING REFERENCES A.N. JAN'22 B.V.



	DES	B.VANDERSTELT	POWER STANDARD DRAWING				
	DRN	A.TAYLOR	CVD	I E IOINIT			
	CKD	I.BASHIR		LE JOINT GENEDAL AD	OD A NIGEMENT		
	APPD	B.CHEUNG	PIT GENERAL ARRANGEMENT CONSTRUCTION GUIDELINES				
	SCALE	N.T.S.	COI	NSTRUCTION GOIDELINES			
	ISSUED	AUGUST 2016	A3	DRAWING NUMBER S02-02-06-39	CA2 A2 A6 20		
	ALL DI	M. IN mm	Ab		302-02-00-39	 /5\	
DRAFTING S		ING STANDARD TO	A.S.1100	CAD PRODU	JCT - DO NOT AMEND MANUALLY	AMDT	