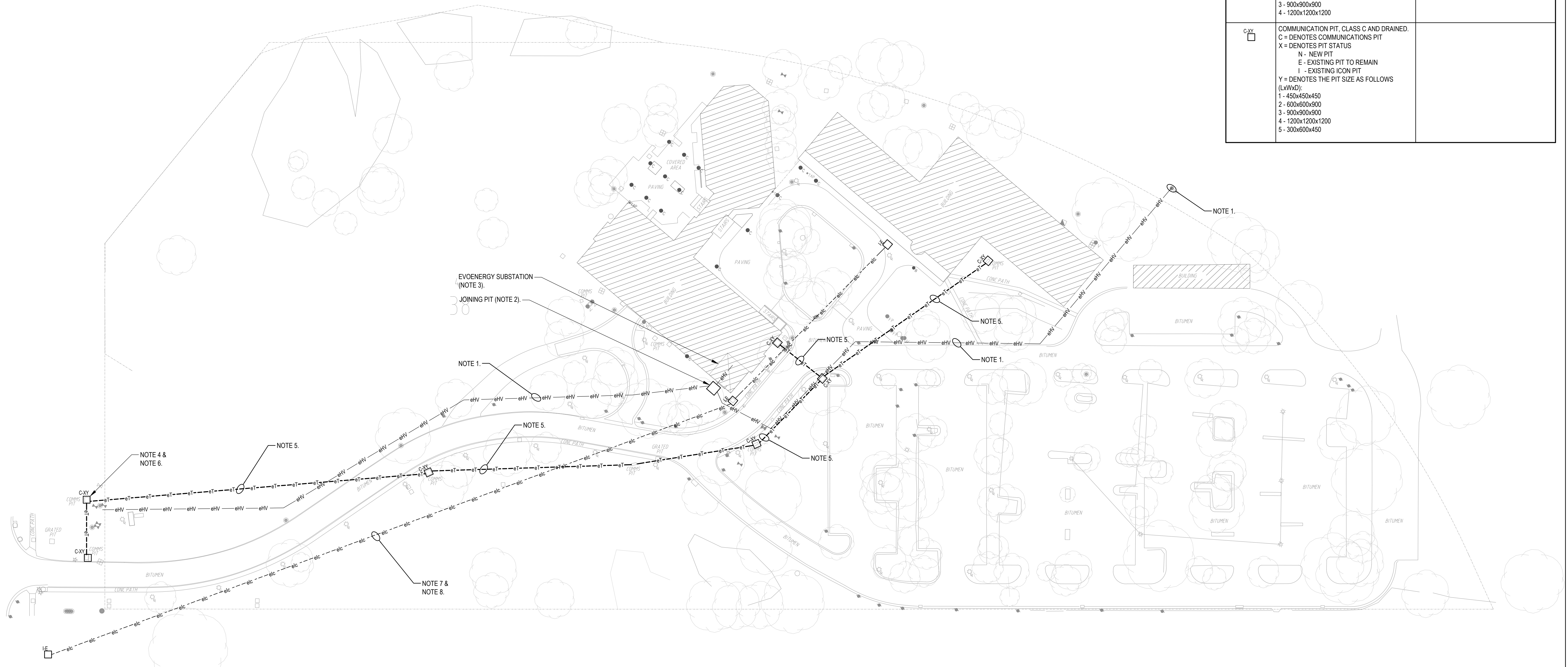
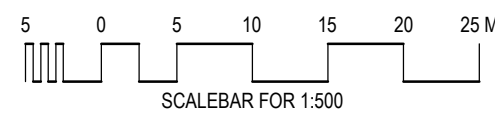


1. EXISTING H.V. CABLE TO REMAIN. LOCATE AND PROTECT AS NECESSARY.
2. H.V. CABLE JOINT AND PIT.
3. EVOENERGY SUBSTATION HAS BEEN DECOMMISSIONED.
4. TELSTRA FIBRE AND COPPER CABLES TO BE PULLED BACK TO BOUNDARY BY TELSTRA.
5. TELSTRA CONDUITS AND CABLE PITS TO BE DEMOLISHED DURING SITE WORKS (NOTE: CONDUITS AND PRE-FABRICATED CABLE PITS WILL CONTAIN ASBESTOS).
6. OPTUS FIBRE CABLE TO BE PULLED BACK TO BOUNDARY BY OPTUS.
7. ICON CONDUITS AND CABLE PITS ABANDONED BY ICON.
8. ICON CONDUITS AND CABLE PITS TO BE DEMOLISHED.

CONDUITS & INGROUND SERVICES		
NEW — C — C — C —> LINETYPE DENOTES CONDUIT STATUS EXISTING TO BE REMOVED --- eC--- eC--- eC--- eC--- eC--- LETTER DENOTES CONDUIT SERVICE TYPE EXISTING TO REMAIN --- eC --- eC --- eC ---		
SYMBOL	DESCRIPTION	REQUIREMENTS
— HV — --- eHV --- eHV --- eHV — eHV —	HIGH VOLTAGE CONDUITS. EXISTING CONDUIT LOCATIONS SHOWN ARE INDICATIVE ONLY.	ORANGE HDU-PVC ELECTRICAL CONDUIT, SIZE AND QUANTITY AS INDICATED ON DRAWING.
— LV — --- eLV --- eLV --- eLV — eLV —	LOW VOLTAGE CONDUITS EXISTING CONDUIT LOCATIONS SHOWN ARE INDICATIVE ONLY.	ORANGE HDU-PVC ELECTRICAL CONDUIT, SIZE AND QUANTITY AS INDICATED ON DRAWING.
— C — --- eC--- eC--- eC --- eC ---	COMMUNICATIONS CONDUITS.	WHITE PVC COMMUNICATIONS CONDUIT, SIZE AND QUANTITY AS INDICATED ON DRAWING.
--- eT --- eT --- eC ---	TELSTRA AND OPTUS CONDUITS TO BE REMOVED.	
--- eIC --- eIC ---	ICON CONDUITS TO BE REMOVED..	
E.XY 	ELECTRICAL PIT, CLASS C AND DRAINED. E = DENOTES ELECTRICAL PIT X = DENOTES PIT STATUS N - NEW PIT E - EXISTING PIT TO REMAIN Y = DENOTES THE PIT SIZE AS FOLLOWS (LxWxD): 1 - 450x450x900 2 - 600x600x900 3 - 900x900x900 4 - 1200x1200x1200	
C.XY 	COMMUNICATION PIT, CLASS C AND DRAINED. C = DENOTES COMMUNICATIONS PIT X = DENOTES PIT STATUS N - NEW PIT E - EXISTING PIT TO REMAIN I - EXISTING ICON PIT Y = DENOTES THE PIT SIZE AS FOLLOWS (LxWxD): 1 - 450x450x450 2 - 600x600x900 3 - 900x900x900 4 - 1200x1200x1200 5 - 300x600x450	



03	22.05.19	REISSUE FOR CONCEPT DESIGN - REV B	JT				
02	30.08.18	REISSUE FOR CONCEPT DESIGN	OP				
01	24.08.18	ISSUE FOR CONCEPT DESIGN	DO				
Rev.	Date	Details and Status	By	Rev.	Date	Details and Status	By



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ABN 16 054 221 162

Designed
P. McKenzie
Drawn
J. Thilakasiri

5 Bodalla Place
FYSHWICK, ACT 2609
Tel: (02) 6240 2900
Fax: (02) 6280 9951

Email: firstname.surname@rudds.com.au
Website: www.rudds.com.au

Reviewed / Date	L. Forner
AutoCAD Drawing	118410-E100 [

	Approved / Date	
9	L. Forner	22.05.19

Client

DOMA

Project	
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CAMPBELL,
SECTION 38, BLOCK 4 AND 5

Drawing Title

SITE PLAN - DEMOLITION SCOPE ELECTRICAL & COMMUNICATIONS ELECTRICAL SERVICES

Scale	Sht. Size	Drawing No.	Rev.
1:500	A1	118410-E100	03