

AMENDMENTS			NOTES		
A	ORIGINAL ISSUE		1. Trench width of 900mm for 132kV cables; 600mm for 33kV & 66kV cables. 2. 200mm conduits for 132kV cables; 150mm conduits for 33kV & 66kV cables. 3. Conduit bank shall be centred in trench. The minimum clearance from each ECC/communications conduit to trench side shall be 50mm for 150mm conduits; 160mm for 200mm conduits. 4. 360mm for 150mm conduits; 480mm for 200mm conduits. 5. 14:1 sand/cement mix or TSB to achieve required cable rating. 6. Warning tapes and polymeric covers shall be installed to cover entire width of trench.		
J R No.		DA			
B	DR'N	BF			
	CH'D	RL			
	DATE	28.06.05			
	JOB No	DTE5008			
DSM	K. Oliver				
TITLE WAS - FOR LARGE 33 OR 132kV CABLES, VOLUME NOTE ADDED					
C	DR'N	BF			
	CH'D	KO			
	DATE	14.07.05			
	JOB No	GTE4019			
DSM	CB/KO				
100/125 PVC CONDUITS WERE 50mm BELOW CONCRETE LAYER					
D	DR'N	BF			
	CH'D	RL			
	DATE	30.01.07			
	JOB No	RA104626			
DSM	JTB				
100mm SAND DIMENSION ADDED					
E	DR'N	SM			
	CH'D	DM			
	DATE	27.01.16			
	JOB No				
NMM	DM				
Change dimensions, labelling, Notes, changed volumes of materials required.					
F	DR'N	KB			
	CH'D	BH			
	DATE	20.03.19			
	JOB No				
MAM	DM				
Change dimensions, labelling, Notes, Removed volumes of materials required.					
G	DR'N	RV			
	CH'D	AW			
	DATE	7-4-2020			
	JOB No				
MAM	DM				
BEDDING CORRECTED TO BE "14:1 SAND/CEMENT MIX"					
H	DR'N	RV			
	CH'D	AW			
	DATE	8-5-2024			
	JOB No				
EDM	KS				
DTS DUCT INCLUDED					
I	DR'N	JP			
	CH'D	BG			
	DATE	2-5-2025			
	JOB No				
EDM	KS				
NOTES AMENDED					

