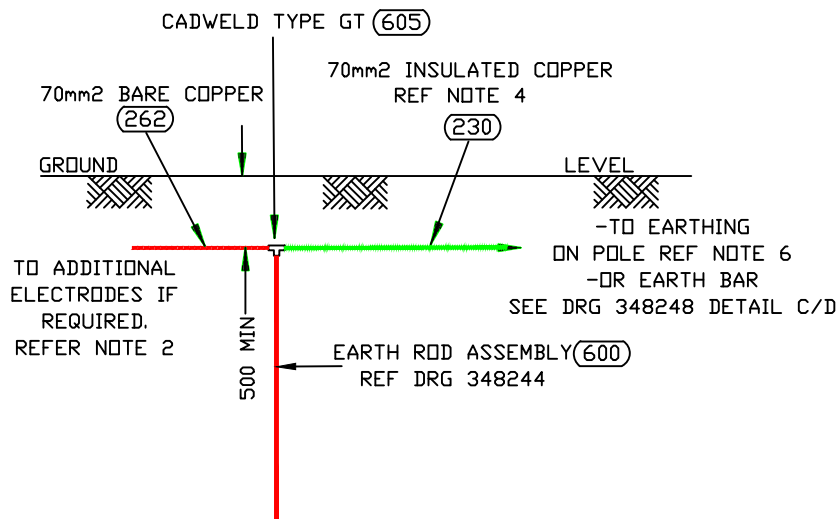


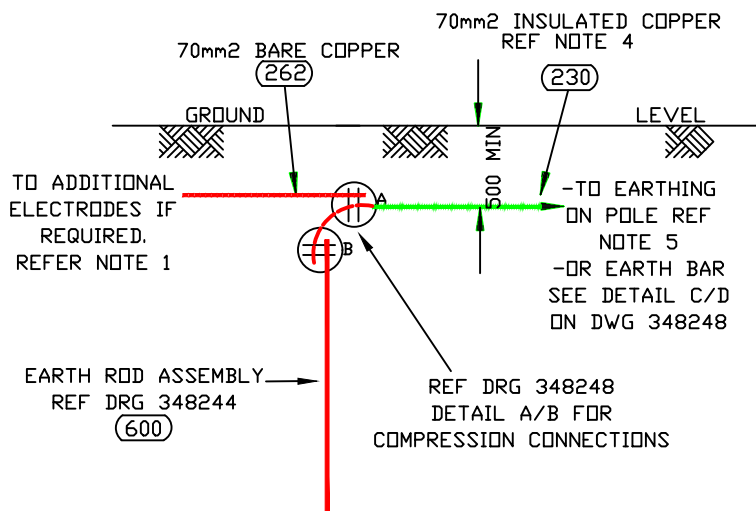
AMENDMENTS	
A	SUPERSEDES DRG 352461
J R No.	
B	DRN CR CH'D GA DATE 11/7/17 JR No.
NOTE ADDED AND REVISED	

NOTES

- 1). Minimum separation between electrodes to be equal to electrode length as outlined in EDI-0006.
- 2). Earthing construction shall comply with EDI-0006.
- 3). When single compression connectors are used crimp the earth rod with a hexagonal die prior to crimping '6' connector. This is to avoid radial twist. Use two connectors at 50mm apart for each joint, refer to EDI-0006 for dual crimp connections.
- 4). Use insulated cable from the equipment to the 1st electrode.
- 5). Down drop earth cable installation on poles ref drg 332002.
- 6). This earthing installation is suitable for Common earthing systems, LV earthing systems and Remote location HV earthing system.



USING CADWELD JOINTS



USING CRIMPED (COMPRESSION) CONNECTORS

REFER TO PARTS AND ACCESSORY LIST in MCI-0005

		 Endeavour Energy		EARTH ROD ASSEMBLY		348244			
				STANDARD ASSEMBLY		332002			
				REFERENCE DRAWINGS		DRG. NO.		THIS ISSUE PAGE NO	
		APPROVED C.CRISAFULLI		DO NOT SCALE DIMENSIONS IN MILLIMETRES		JUDE PERERA MANAGER PRIMARY SYSTEMS		ISSUE IDENTIFICATION	
ORIGINAL SCALE NONE						SUB 348247 B		THIS ISSUE	
DRAWN T.M.N						SHEET No 1 OF 1 SHEETS		PAGE NO.	
DATE 3-2-14						INDEX REF			
CH'D C.C									
DRIVEN ROD EARTHING SYSTEM									