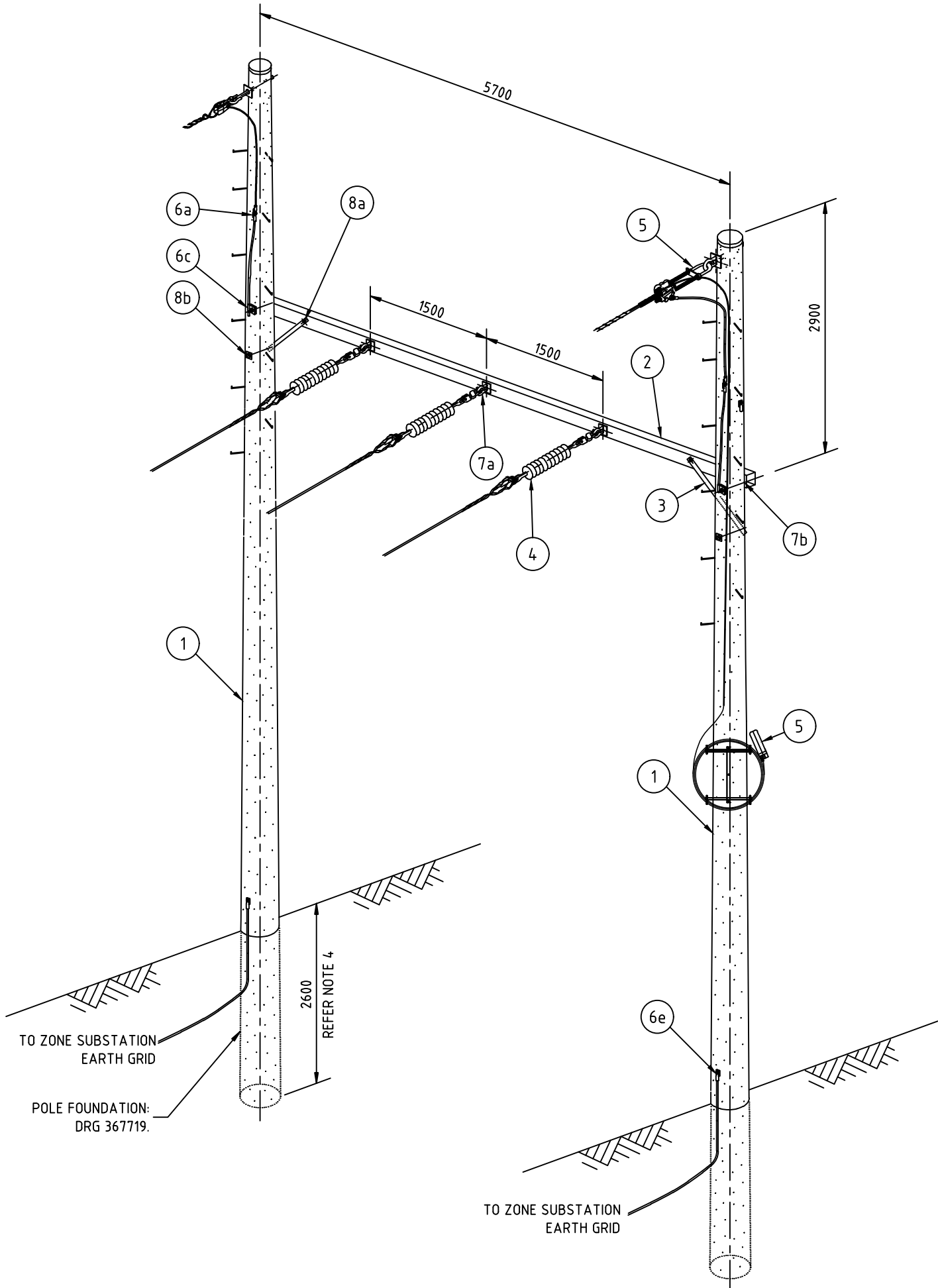


1		2		3		4		5		6	
AMENDMENTS		NOTES				ITEM	PART/ASSEMBLY NUMBER	DRG Nos.	DESCRIPTION		QTY
A	ORIGINAL ISSUE	1. POLE STEPS ARE REQUIRED TO BE INSTALLED FROM 8.3m ABOVE GROUND LEVEL. WHERE NORMAL VEHICLE ACCESS IS NOT AVAILABLE (OFF ROAD) POLE STEPS WILL BE REQUIRED FROM 6m ABOVE GROUND LEVEL. ALL CONCRETE AND STEEL POLES SHOULD HAVE FERRULES FROM 6m REGARDLESS. 2. STRUCTURE TO BE ERECTED SO THAT POLE TOPS ARE LEVEL & CROSSARM IS HORIZONTAL. 3. MINIMUM CLEARANCE FROM ANY BONDS/DROPPERS TO BE AT LEAST 690mm FROM EARTHED SECTIONS. 4. FOUNDATION DEPTH BASED ON 14/24 5. FOUNDATION DEPTHS SHALL BE VERIFIED AGAINST THE GEOTECHNICAL REPORT AND SUBSTATION FINISHED SURFACE LEVELS				1	-	056303	POLE PRESTRESSED CONCRETE	1	
Job No.						2	1000001983	056304	XARM,METAL,RHS,6300x152x152MM,6.3MM(T)	1	
B	DESIGN					N/A	3	1000000468	054790	BRACE,XARM,ANG,TYPE 3H,GALV.2 X M18	2
	DR'N					NK	4	ALR002	398038	INSULATOR LONG ROD ASSEMBLY	3
	CH'D					MA/MB	5	-	REFER PROJECT	OPGW ASSEMBLY (NOMINAL SHOWN)	2
	DATE					15.10.25	6a	AEC-A	051125	EARTH CONNECTION AEC-A	2
A.E.M. S.P.						6c	AEC-C	051125	EARTH CONNECTION AEC-C	2	
STOCK CODES UPDATED						6e	AEC-E	051125	EARTH CONNECTION AEC-E	2	
						7a	ACP006	240600	M20 EYEBOLT ASSEMBLY FOR CROSSARM	3	
						7b	ACP007	240600	M20 BOLT ASSEMBLY FOR CROSSARM	2	
						8a	ACP009	240600	M16 BOLT ASSEMBLY FOR CROSSARM BRACE	2	
						8b	ACP010	240600	M16 BOLT ASSEMBLY FOR CROSSARM BRACE	2	



		REFERENCE DRAWINGS	
DO NOT SCALE DIMENSIONS IN MILLIMETRES		AUTHORISED D.Mate	
OVERHEAD TRANSMISSION 33/66kV SUBSTATION LANDING STRUCTURE 2 POLE CONCRETE		NETWORK MAINS MANAGER	31.10.14
A2P		398005	Rev. B
		SHEET No 1 OF 1 SHEETS	