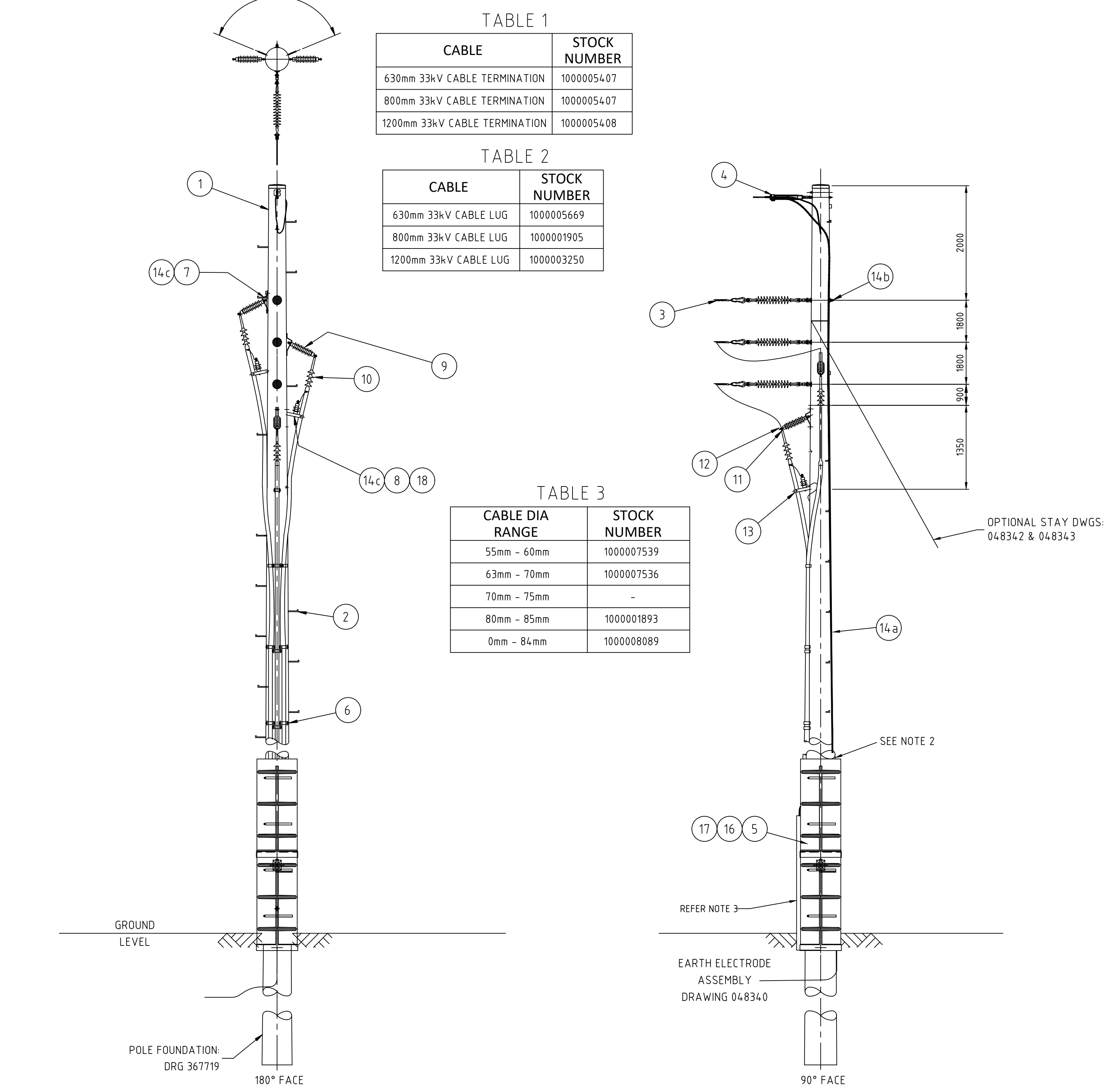


AMENDMENTS		NOTES		ITEM	PART	DRG	DESCRIPTION	QTY
A	ORIGINAL ISSUE	1. POLE STEPS ARE REQUIRED TO BE INSTALLED FROM 8.3m ABOVE GROUND LEVEL. WHERE NORMAL VEHICLE ACCESS IS NOT AVAILABLE (OFF ROAD) POLE STEPS WILL BE REQUIRED FROM 6m ABOVE GROUND LEVEL.		1	-	-	POLE TIMBER	1
B	Job No.	WTE14.06		2	1000000477	015367	STEP,POLE,WOOD,M16x260MM(L),GALV	A/R
	DESIGN	N/A		3	ALR002	398038	INSULATOR LONG ROD ASSEMBLY	3
	DR'N	K.T.		4	-	-	OPGW ASSEMBLY TYPE AS PER PROJECT DWG.	1
	CH'D	RL/VB		5	1000006090	259304	PROTECTOR,CABLE,COVER,LONG TPR,3300x1228	1
TMDM	DATE	03.02.16		6	1000005436	-	CLAMP,CABLE,UNIV,50-200MM(D) CABLE	18
	S.F.W.			7	1000006092	077162	BRACKET,MTG,SUP,GALV,33/66KV POLYMERIC,S	3
DATE 9/4/18				8	1000006091	078931	BRACKET,MTG,SUP,GALV,6KV POLYMERIC SURGE	3
ITEM 18 PART NUMBER ADDED.				9	1000005413	-	ARRESTER,SURGE,30KV,GND SIDE PED MTG,EFF	3
C	DESIGN	N/A		10	SEE TABLE 1	-	33kV CABLE TERMINATION HEATSHRINK XLPE OUTDOOR	3
	DR'N	TV		11	SEE TABLE 2	-	LUG CABLE	3
	CH'D	MA/MB		12	SEE TABLE	399844	LUG CONDUCTOR	3
	DATE	15.12.25		13	SEE TABLE 3	-	CLAMP CABLE TO SUIT CABLE DIA	3
A.E.M. S.P.				14a	ATP012	054798	INSULATED DOWNLEAD ASSEMBLY	1
STOCK CODES UPDATED				14b	ATP006	054798	M20 EYEBOLT ASSEMBLY FOR POLE	3
				14c	ATP011	054798	COACHSCREW ASSEMBLY	12
				15	1000005412	-	ARRESTER,SURGE DIVERTER,6KV,10KA,100KVA	3
				16	1000006220	380808	PROTECTOR,CABLE,COVER,720MM(W),460MM(D)	4
				17	1000007437	-	STRAPPING,BAND-IT,19MM(W),30M(L),SSTEEL	A/R
				18	1000006472	-	WASHER,BEVEL,SQ,WEDGE SHAPE,D TPR,M12,40	A/R



		OVERHEAD TRANSMISSION 33kV CONSTRUCTION No. 50VT UG/OH VERTICAL TERMINATION		REFERENCE DRAWINGS	
		DO NOT SCALE DIMENSIONS IN MILLIMETRES		AUTHORISED D.Mate	
DRAWN CP		DATE 5/09/2014		NETWORK MAINS MANAGER	
CH'D J.B./R.L.		DATE 31.10.14		Rev.	
		A2P		398032	
				SHEET No 1 OF 1 SHEETS	