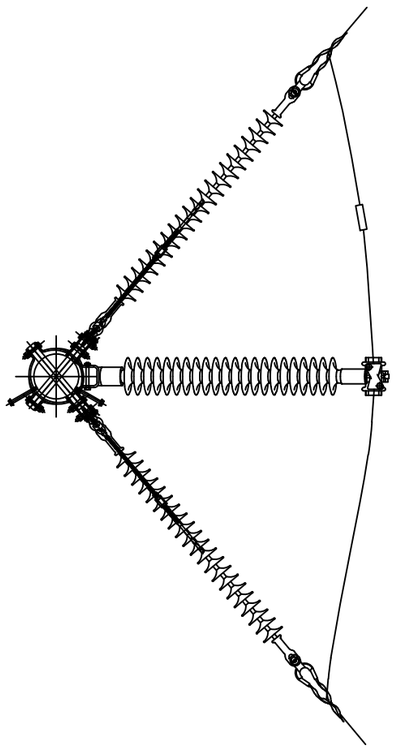
AMENDMENTS	
A	ORIGINAL ISSUE

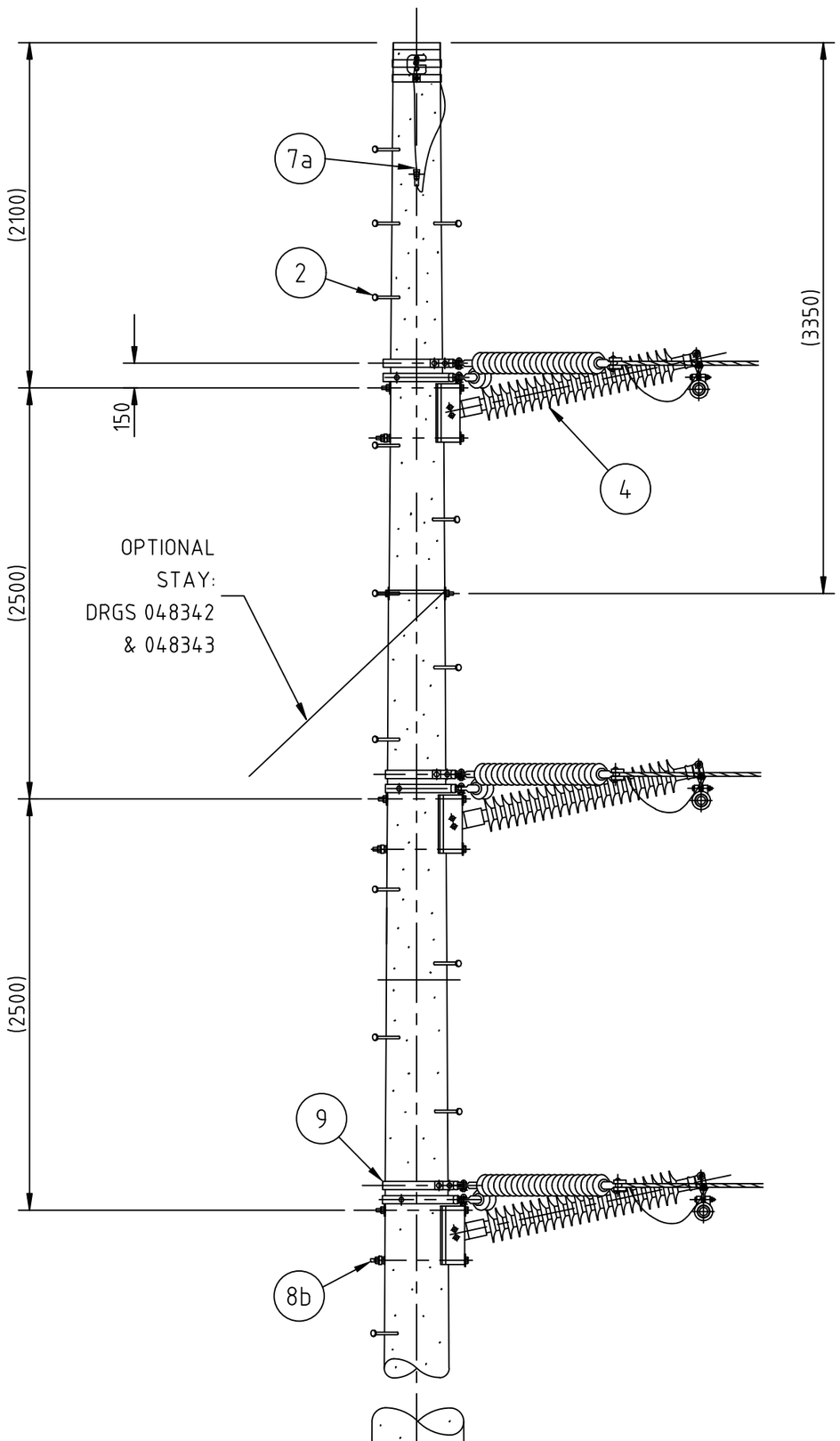
Job No.	
B	DESIGN: N/A
	DR'N: TV
	CH'D: MA/MB
	DATE: 12.11.25
A.E.M.: S.P.	
STOCK CODES UPDATED	

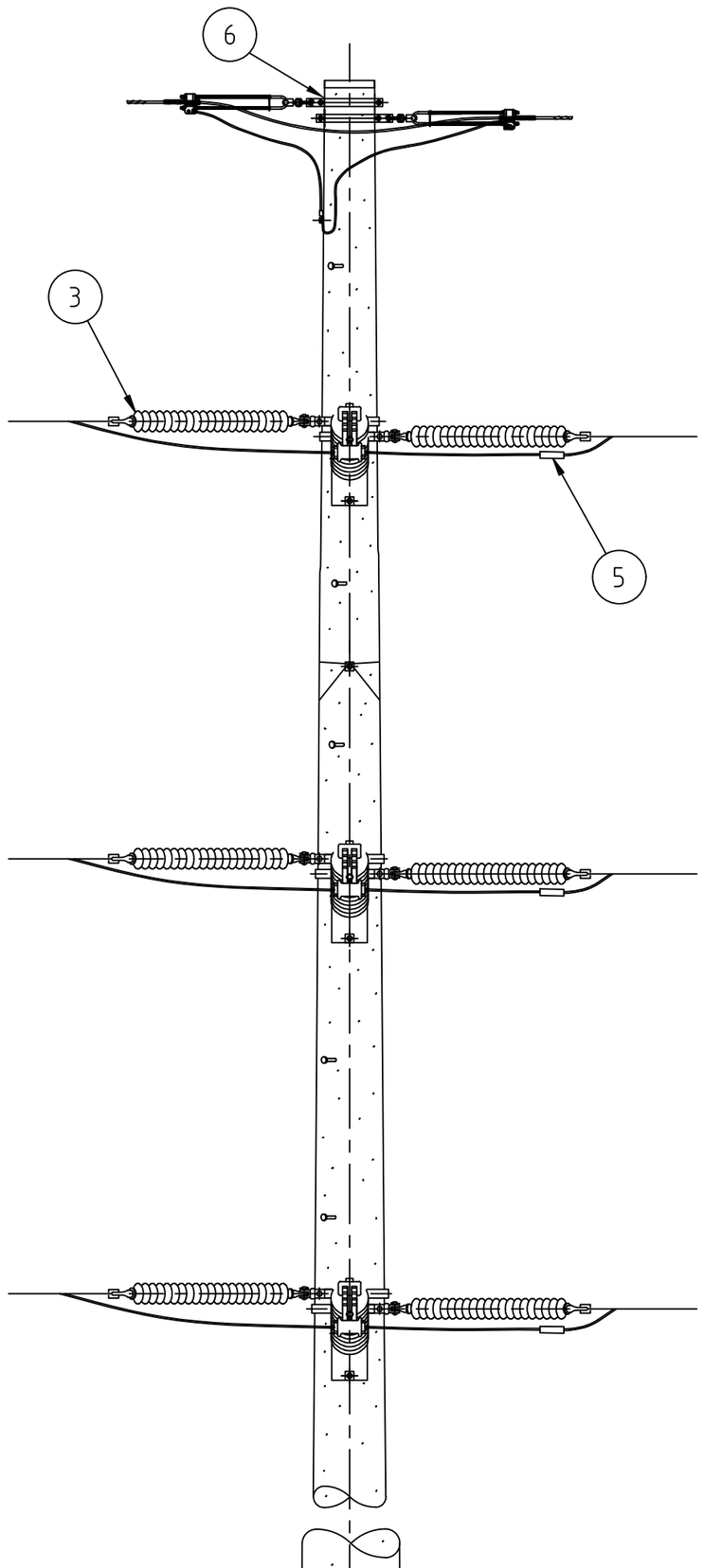
NOTES

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. LINE POST INSULATOR (ITEM 4) TO BE LOCATED INSIDE ANGLE TO MINIMISE BOND LENGTH.

ITEM	PART/ASSEMBLY NUMBER	DRG Nos.	DESCRIPTION	QTY
1	-	REFER PROJECT	POLE GALVANISED STEEL	1
2	1000006147	370399	STEP,POLE,HEX,M16x180MM(L),50MM(T),+NUTS	A/R
3	ALR001	398038	INSULATOR LONG ROD ASSEMBLY	6
4	ALP002	398035	INSULATOR LINE POST ASSEMBLY BONDING	3
5	SEE TABLE	399844	SLEEVE NON TENSION TO SUIT CONDUCTOR	3
6	-	REFER PROJECT	OPGW ASSEMBLY (NOMINAL SHOWN)	1
7a	AEC-A	051125	EARTH CONNECTION AEC-A	1
7e	AEC-E	051125	EARTH CONNECTION AEC-E	1
8b	ASP001	398036	M20 BOLT ASSEMBLY FOR LINE POST INSULATOR	6
9	-	048761	POLE BAND 125kN (DIAMETER TO SUIT)	6







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ORIGINAL SCALE NTS	APPROVED S.F.Williams		
DRAWN	KT		
DATE	02.06.14		
CH'D	J.B./R.L.		

Endeavour Energy

REFERENCE DRAWINGS

DO NOT SCALE
DIMENSIONS IN MILLIMETRES

AUTHORISED
D.Mate

NETWORK MAINS MANAGER 31.10.14

OVERHEAD TRANSMISSION 132kV CONSTRUCTION No.83S VERTICAL THROUGH STRAIN DEVIATION 0-60 DEGREES

A2P 397803 Rev. B

SHEET No 1 OF 1 SHEETS