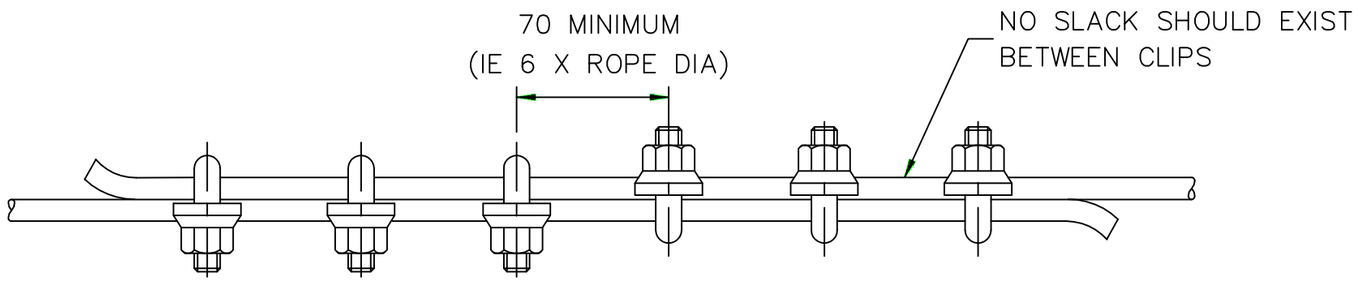
AMENDMENTS	
A	ORIGINAL ISSUE
J R No.	NA
C	DR'N C.R.T.
	CH'D C.R.T.
	DATE 13–12–94
	JR No 930208
REDRAWN: G2 ADDED.	
SEO	C.H.B.
D	DR'N C.R.T.
	CH'D C.R.T.
	DATE 01–8–95
	JR No 950099
DRG SIZE WAS OH.	
SEO	C.H.B.
E	DR'N C.R.T.
	CH'D C.R.T.
	DATE 24–12–96
	JR No 960080
SHEET WAS A2.	
MPDO	CHB

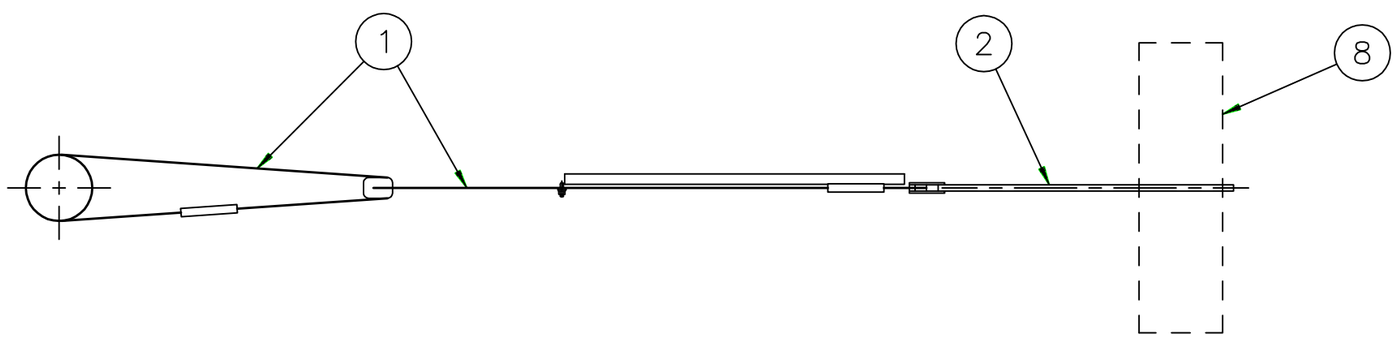
NOTES

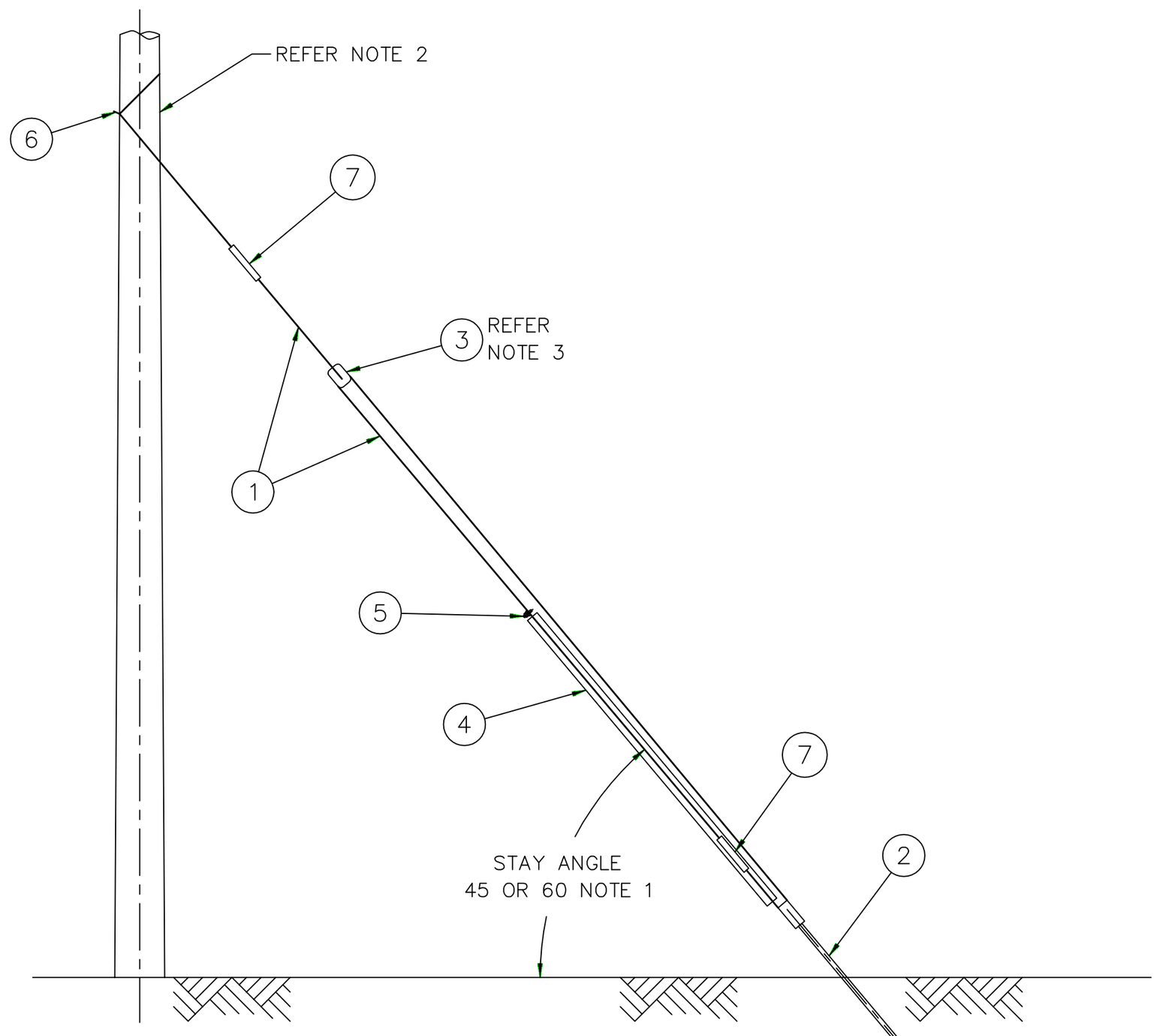
1. USE STAY ANGLE OF 45 WHENEVER POSSIBLE.
2. DESAP NATURAL ROUND POLES AT STAY ATTACHMENT POINT. STAY WIRE TO BE WRAPPED ONE & ONE HALF TIMES AROUND POLE, RESTING OVER COACHSCREW.
3. STAY INSULATOR (ITEM 3) TO BE FITTED AT A MINIMUM OF 3000mm VERTICALLY ABOVE GROUND LEVEL & NORMALLY 2000mm TO 3000mm FROM POLE (MEASURED ALONG STAY WIRE).

ITEM	PART	DRG	DESCRIPTION	QTY	REMARK
1	SW10639	–	WIRE STAY 6 X 7 (6/1) WRC 12 DIA	A/R	–
2	SR10527	241003	ROD STAY GALV 20SR2300	1	–
3	SY10271	–	INSULATOR STAY GY3	1	NOTE 3
4	SS15330	–	STAYGUARD PVC	1	–
5	SC10430	–	CLAMP SPLIT BOLT BRASS B26	1	–
6	SC11186	241511	COACHSCREW STEEL HEX HD GALV 12 X 100 LG	1	–
7	SS10452	–	SPLICE STEEL PRESET GFS 120	2	–
8	–	011990	ANCHORAGE TO SUIT	1	–



ARRANGEMENT OF CROSBY CLIPS
WHEN FITTED TO EXISTING STAY
(NOTE: QUANTITY 6 OFF MINIMUM
FOR THIS APPLICATION)





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ORIGINAL SCALE NONE		APPROVED C.BROWN	
DRAWN	C.R.T.		
DATE	13–12–94		
CH'D	C.R.T.		

Endeavour Energy

AERIAL & GROUND STAY DESIGN DET — 011976

REFERENCE DRAWINGS

DO NOT SCALE
DIMENSIONS IN MILLIMETRES

AUTHORISED
W.Isley
MAINS DEVELOPMENT MANAGER 04–08–95

OVERHEAD CONSTRUCTION GROUND STAY TYPE G2 DETAIL

A2P 011988 E

SHEET No 1 OF 1 SHEETS