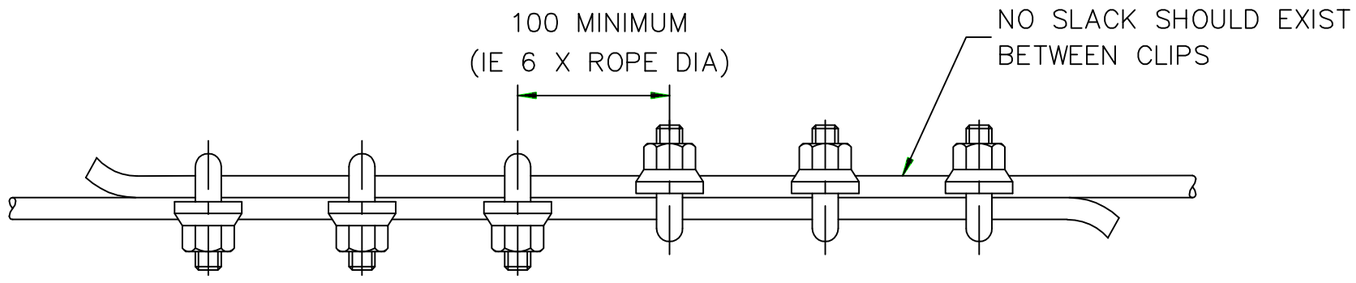
AMENDMENTS	
A	ORIGINAL ISSUE
J R No.	NA
E DR'N	C.R.T.
E CH'D	C.R.T.
E DATE	13-12-94
E JR No	930208
STAYS G1 & G2 REMOVED.	
SEO	C.H.B.
F DR'N	C.R.T.
F CH'D	C.R.T.
F DATE	01-8-95
F JR No	950099
DRG SIZE WAS OH.	
SEO	C.H.B.
G DR'N	C.R.T.
G CH'D	C.R.T.
G DATE	24-12-96
G JR No	960080
SHEET WAS A2.	
MPDO	CHB

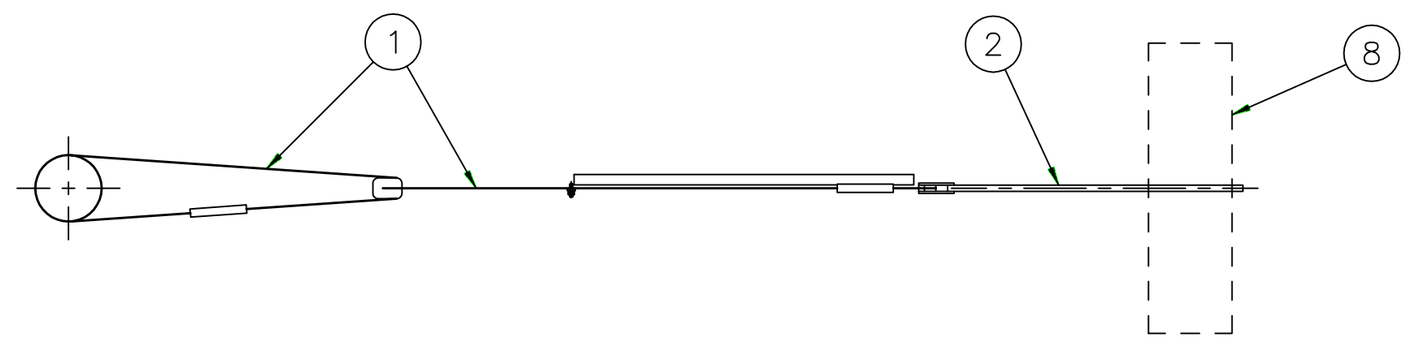
NOTES

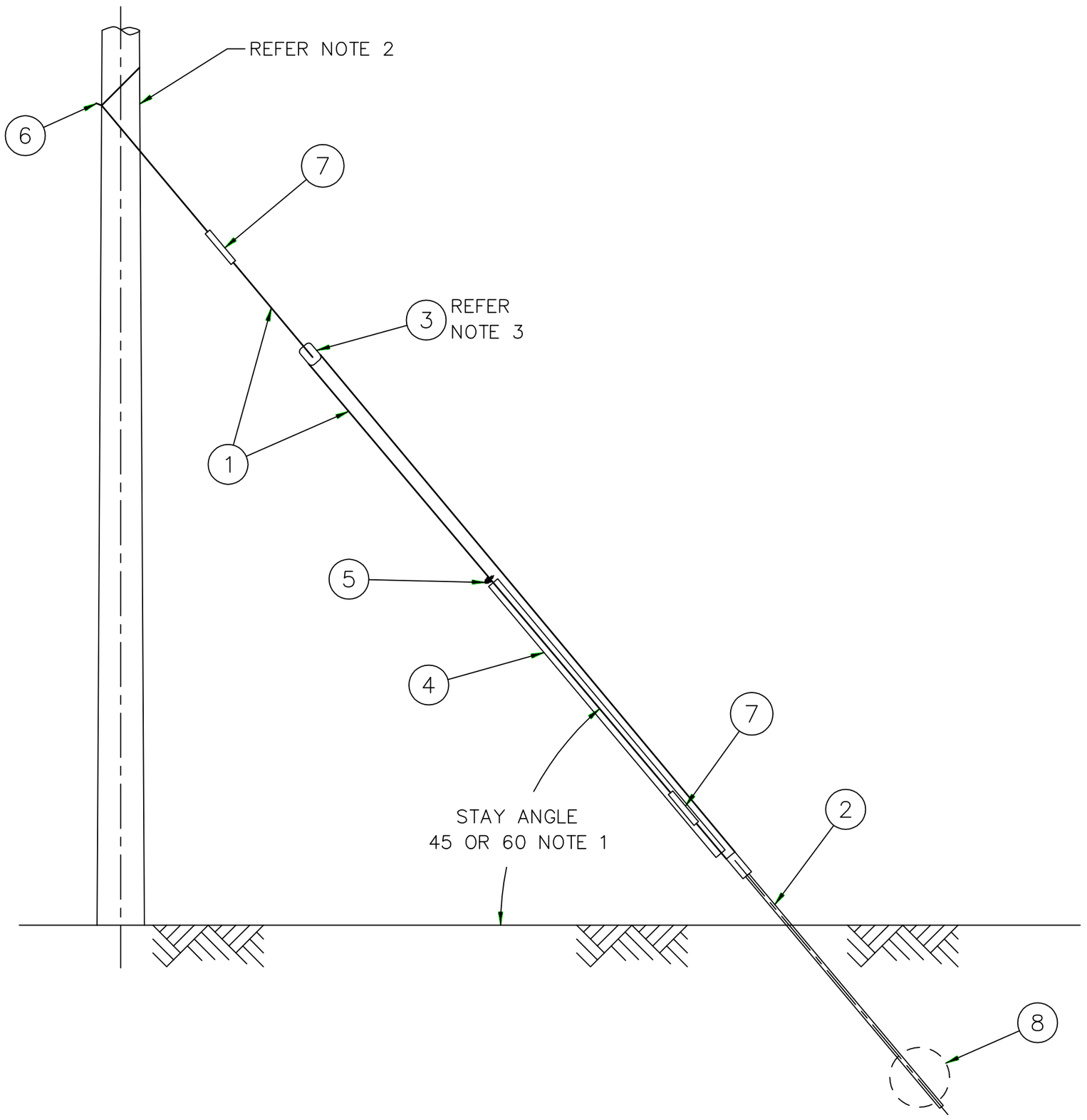
1. USE STAY ANGLE OF 45 WHENEVER POSSIBLE.
2. DESAP NATURAL ROUND POLES AT STAY ATTACHMENT POINT. STAY WIRE TO BE WRAPPED ONE & ONE HALF TIMES AROUND POLE, RESTING OVER COACHSCREW.
3. STAY INSULATOR (ITEM 3) TO BE FITTED AT A MINIMUM OF 3000mm VERTICALLY ABOVE GROUND LEVEL & NORMALLY 2000mm TO 3000mm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

ITEM	PART	DRG	DESCRIPTION	QTY	REMARK
1	SW11872	–	WIRE STAY 6 X 7 (6/1) WRC 16 DIA	A/R	–
2	SR14360	052507	ROD STAY GALV 30SR2800	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	SS12803	–	SPLICE STEEL PRESET GFS 160	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

OVERHEAD CONSTRUCTION GROUND STAY TYPE G3 DETAIL

AERIAL & GROUND STAY DESIGN DET 011976

REFERENCE DRAWINGS

DO NOT SCALE
DIMENSIONS IN MILLIMETRES

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

A2P 011989 G

SHEET No 1 OF 1 SHEETS