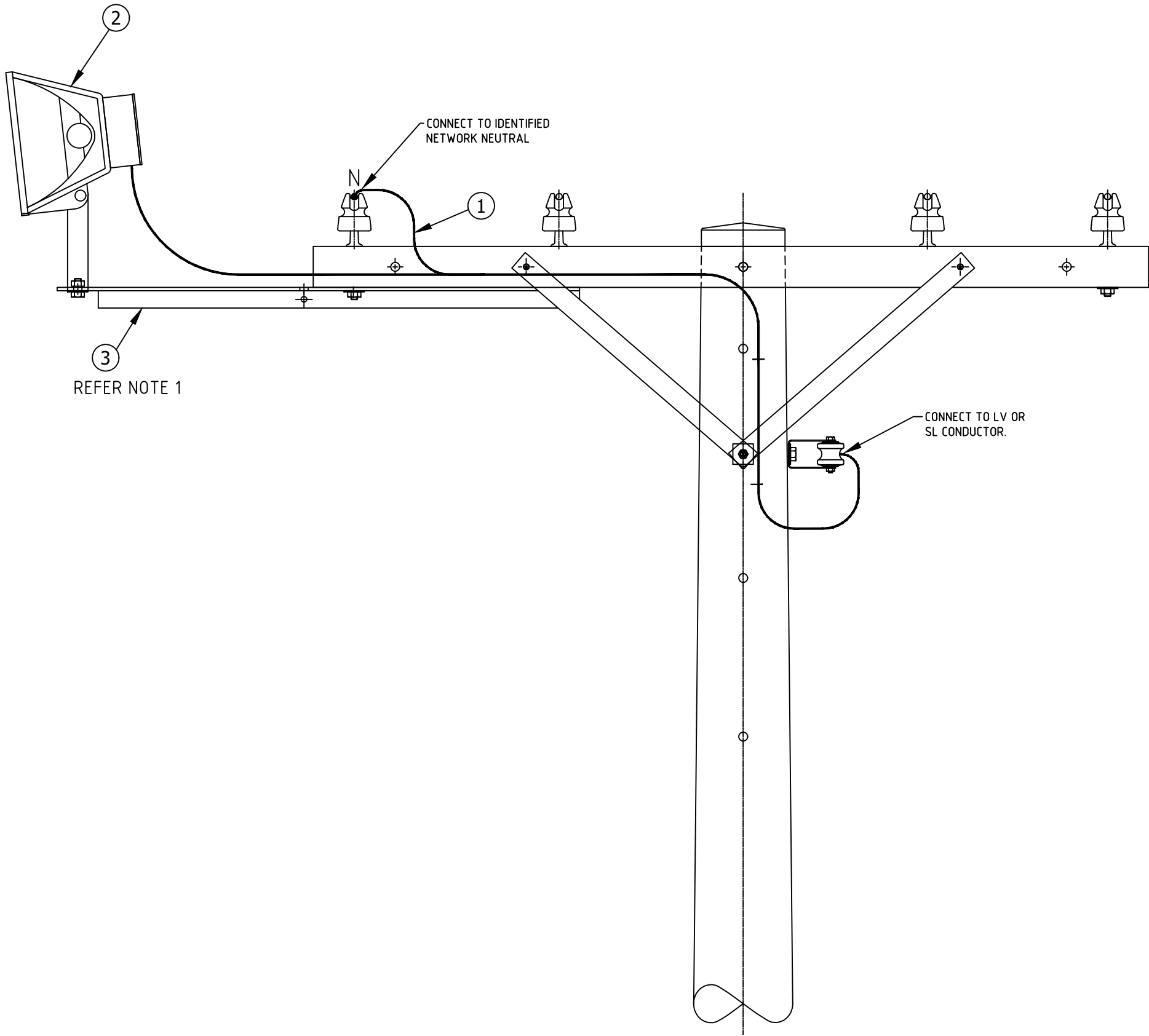
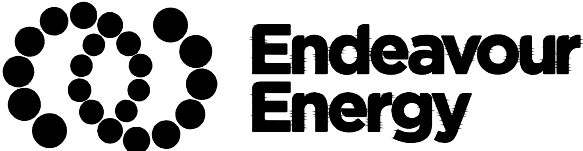


NOTE:
- FIT CROSS ARM BRACKET UNDER CROSS ARM USING NUTS OF LV PIN INSULATORS. IF THIS METHOD CANNOT BE USED, BOLT BRACKET TO THE SIDE OF CROSS ARM USING 2xM12x125 GALV. BOLTS.



ITEM	QTY	DESCRIPTION	MATERIAL No.
1	A/R	2 CORE x 2.5 COPPER PVC/PVC CABLE 0.6/1kV BUNDLED	1000006070
2	1	FLOODLIGHT	-
3	1	CROSS-ARM MOUNTING BRACKET, DWG E03130	1000001988

AMENDMENTS						
D	JOB No	NA	DESIGN	Adrian G.	DR'N	KT
	CH'D	Geof C.	DATE	29/01/26	APP'D	DISP.
	HISTORY					
	REVISION A					
	ORIGINAL ISSUE					
	REVISION B					
	REDRAWN.					
	TITLE MODIFIED.					
	REVISION C					
	REDRAWN.					
	TITLE MODIFIED.					
	REVISION D					
	REDRAWN TO CAD.					
	DRAWING AMENDED TO					
	REFLECT					
	CONSTRUCTION METHOD					
	AND STOCK.					



Endeavour Energy

DESIGNED B.Harrigan

DRAWN Frank H.

CHECKED B.Harrigan

DATE 12.12.96

ORIGINAL SCALE NTS

APPROVED S.Turki

DO NOT SCALE

DIMENSIONS IN MILLIMETRES

AUTHORISED/CERTIFIED

W.Isley

REFERENCE DRAWINGS

SUBSTATION DESIGN MANAGER

17.04.2009

FLOODLIGHT MOUNTED ON CROSS ARM BRACKET

A3

E03133

SHEET No 1 OF 1 SHEETS