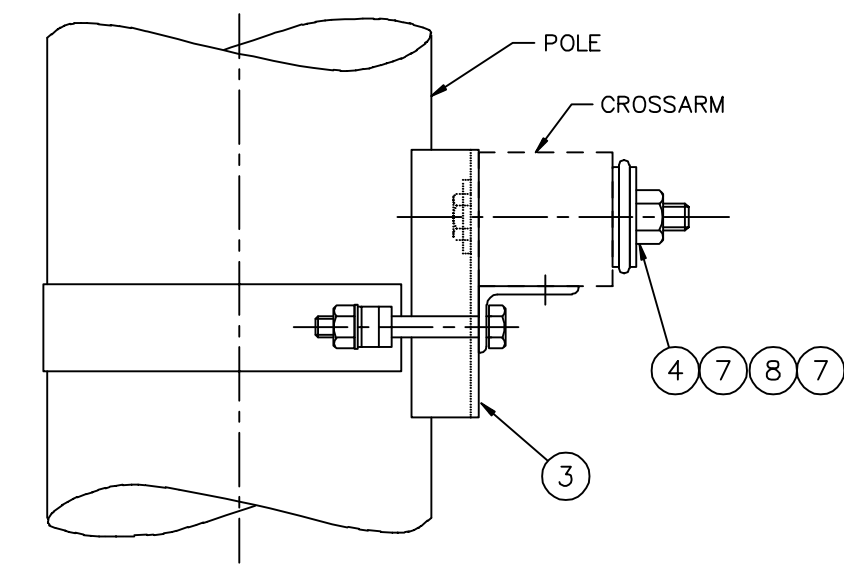
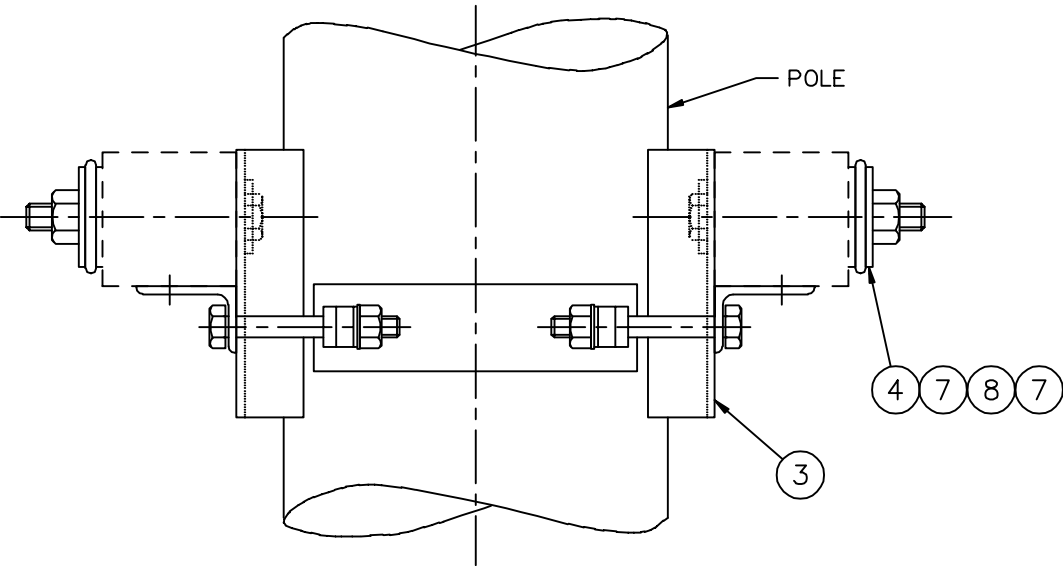
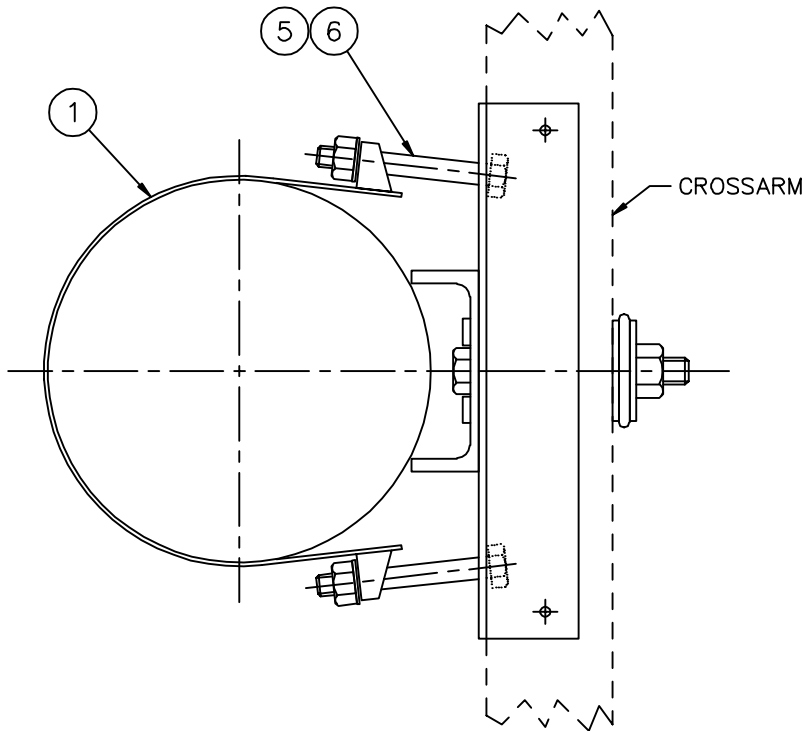
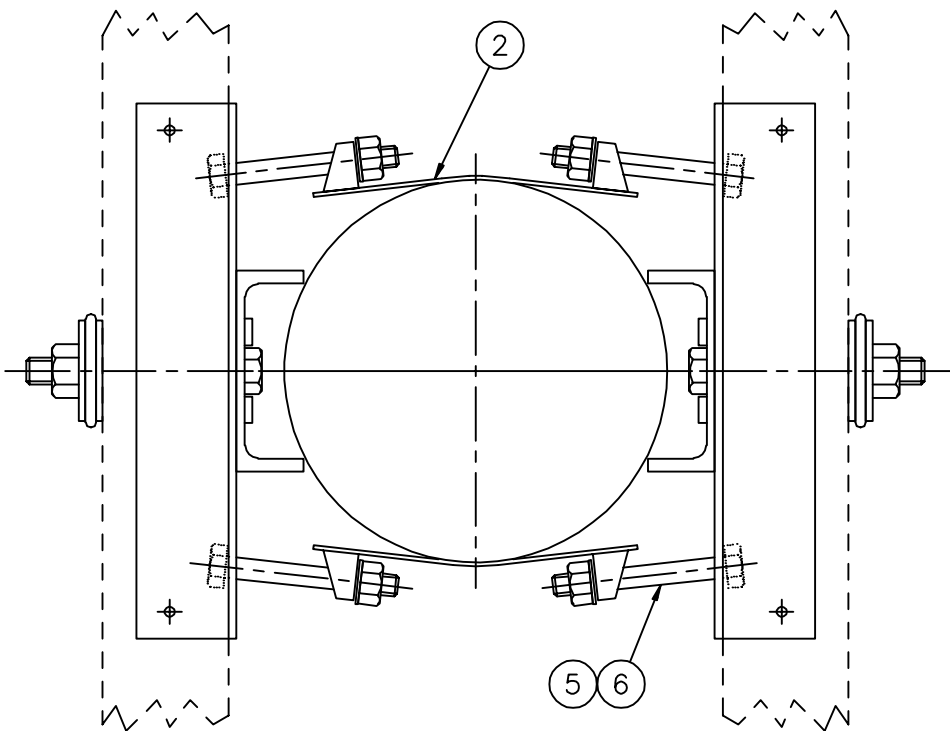


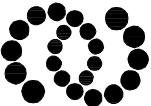
AMENDMENTS		
A	ORIGINAL	
	ISSUE	
	J R No.	NA
B	DR'N	C.R.T.
	CH'D	C.R.T.
	DATE	08-11-94
C	JR No	930208
	CROSSARM MOUNT	
	BRACKET REDRAWN.	
D	SEO	CHB.
	DR'N	C.R.T.
	CH'D	C.R.T.
E	DATE	27-7-95
	JR No	950099
	DRG SIZE WAS OH.	
F	SEO	CHB.
	DR'N	C.R.T.
	CH'D	C.R.T.
G	DATE	19-12-96
	JR No	960080
	SHEET WAS A2.	
H	MPDO	CHB.
	DR'N	SF
	CH'D	RD
I	DATE	21-10-24
	JR No	N/A
	REPLACED STOCK CODE	
J	BY MATERIAL NO.	
	EDM	K.S

ITEM	MATERIAL NO.	DRG	DESCRIPTION	SINGLE XARM QTY	DOUBLE XARM QTY	REMARK
1	—	053991	BAND CONCRETE POLE TYPES 1-6 (TO SUIT)	1	1	—
2	1000007428	053990	BAND CONCRETE POLE TYPE S	—	2	—
3	1000007429	054014	BRACKET CROSSARM MOUNT TYPE T2 (STEEL)	1	2	—
4	—	063900	BOLT STEEL HEX HD GALV M20 X LGTH TO SUIT	1	2	—
5	—	063900	BOLT STEEL HEX HD GALV M16 X LGTH TO SUIT	2	4	—
6	1000000100	—	WASHER STEEL FLAT RND GALV 16	2	4	—
7	1000000104	079037	WASHER STEEL FLAT SQ GALV 20 (75 X 75)	1	2	—
8	1000008269	059556	WASHER S/STEEL COIL SPRING M20 - M24	1	2	—



DOUBLE CROSSARM INSTALLATION

SINGLE CROSSARM INSTALLATION



**Endeavour
Energy**

© This drawing and the copyright therein is the property of Endeavour Energy and may not be copied, reproduced, distributed, loaned or used without the written consent of Endeavour Energy.



ORIGINAL
SCALE
1: 4



APPROVED
C.BROWN

DRAWN

C.R.T.

DATE

08-11-94

CH'D

C.R.T.

DO NOT SCALE
DIMENSIONS IN MILLIMETRES

REFERENCE DRAWINGS

AUTHORISED
W.Isley

MAINS DEVELOPMENT MANAGER

04-08-95

OVERHEAD CONSTRUCTION
INSTALLATION OF CROSSARM BRACKETS
ON CONCRETE POLE

A2P

053993

E

SHEET No 1 OF 1 SHEETS