

**AMENDMENTS**

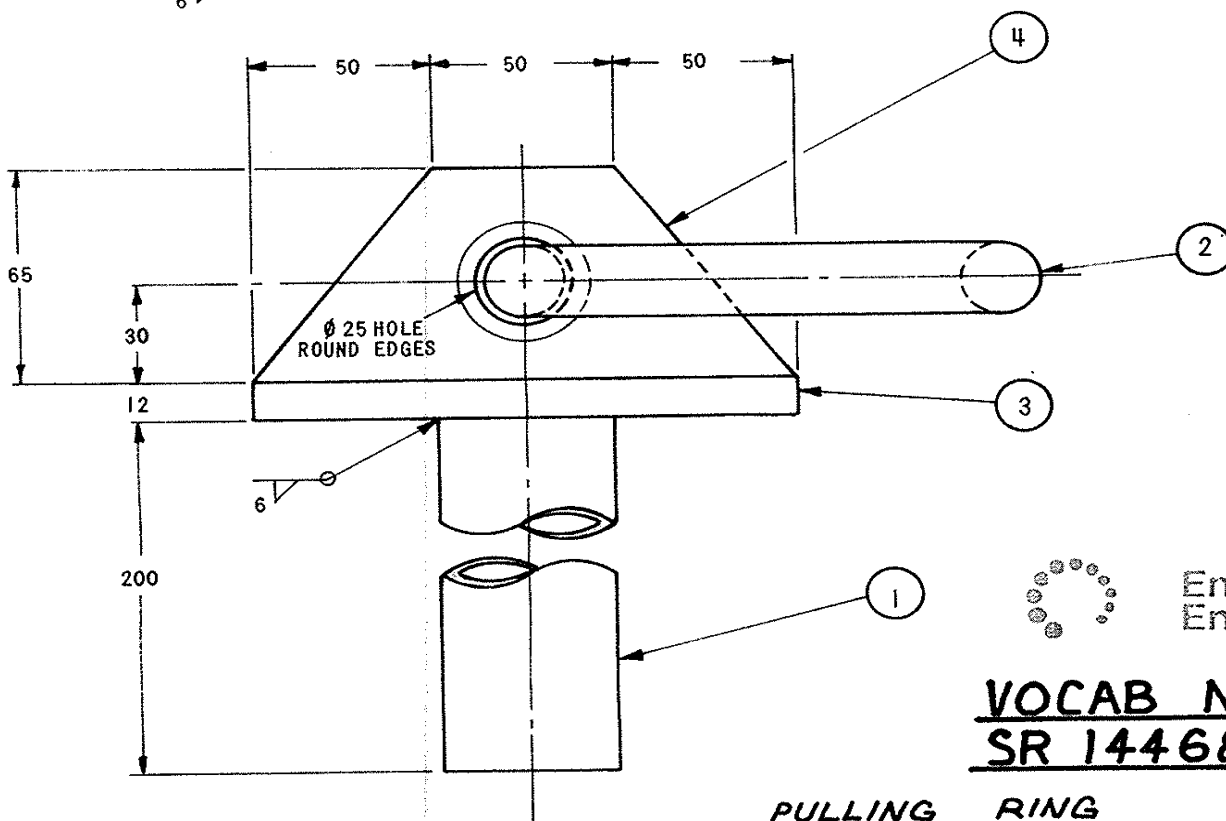
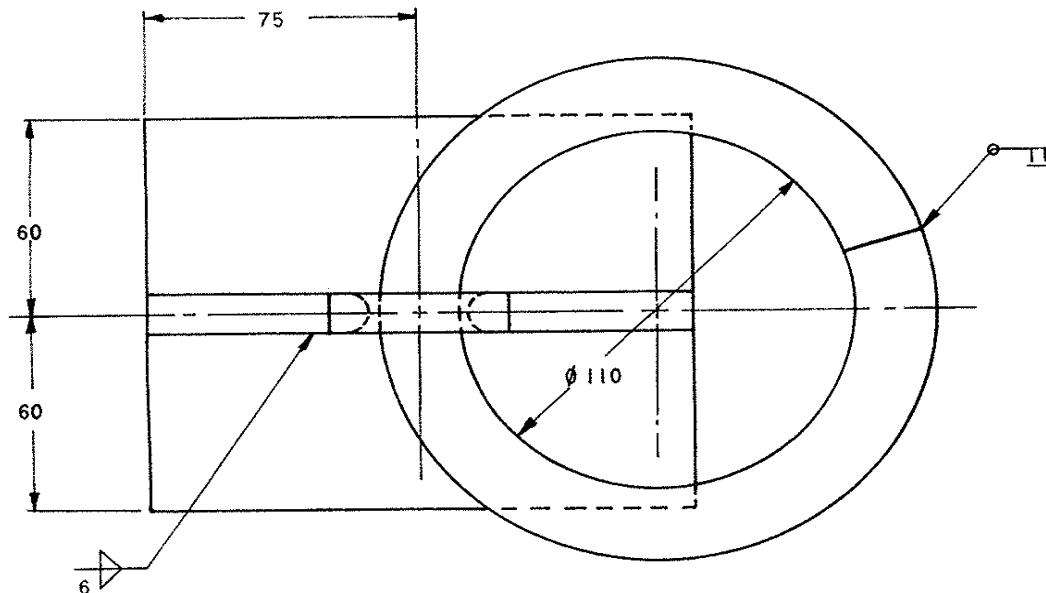
B	DRN	WCH
	CH'D	SGP
	DATE	19.12.84
	CH.Nº	242

VOCAB Nº ADDED

SUBS ENG. *Am.*

C	DR'N	J.H.
	CH'D	FM
	DATE	27.7.05
	JOB N	

DSM FM/GAP

DRG. FRAME
WAS PCC.Endeavour
Energy**VOCAB Nº**
SR 14468**PULLING RING****NOTES:**

1. FINISH: HOT DIPPED GALVANISED AFTER FABRICATION
2. ALL WELDING TO BE IN ACCORDANCE WITH AS 1554, SYMBOLS TO AS Z6
3. TWO PULLING RINGS REQUIRED IN EACH SUBSTATION

4	STEEL BAR FLAT 150 x 12 x 65 LG	1
3	STEEL BAR FLAT 150 x 12 x 120 LG	1
2	STEEL BAR ROUND Ø 22 x 420 LG	1
1	PIPE STEEL MED 40 NB x 200 LG (OD 48.3)	1
ITEM	DESCRIPTION	QTY

SHEET 1 OF 2 SHEETS**ALL DIMENSIONS ARE IN MILLIMETRES**

CONCRETE WALL ANCHOR	F 40879
REMOVABLE PULLING RING SOCKET	SHEET 2

REFERENCE DRAWINGS

APPROVED	<i>L. Engel</i>
JOB Nº	DR'N A.P.A.
PLAN ENG	CH'D <i>Am.</i>
CONS ENG	SUPV D'MAN <i>Am.</i>
	REF A4(h)

DISTRIBUTION SUBSTATIONS

REMOVABLE PULLING RING & SOCKET FABRICATION DETAILS

CHIEF ELEC ENG	DATE 30.7.75
SCALE 1:2	
F	40877
B	C