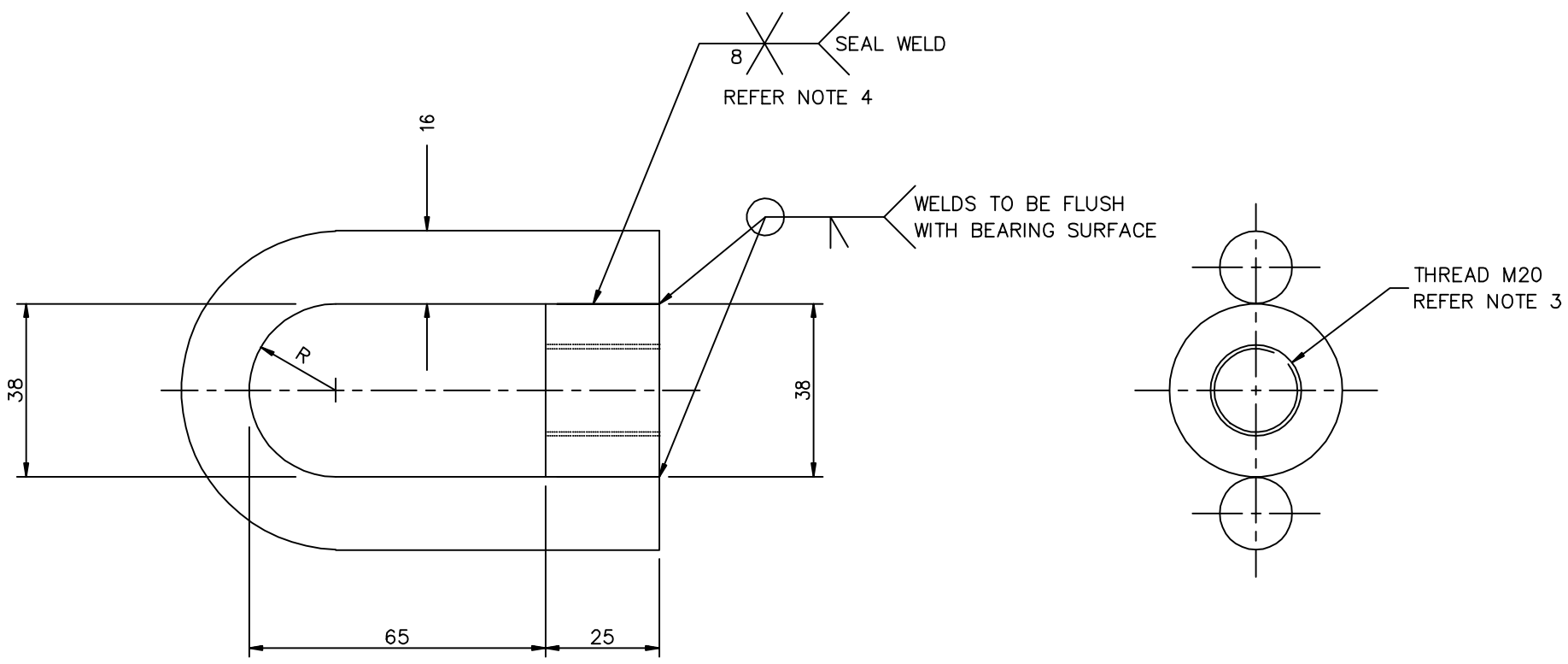
AMENDMENTS		
A	ORIGINAL ISSUE	
J R No.		NA
B	DR'N	C.R.T.
	CH'D	C.R.T.
	DATE	15–8–96
	JR No	950156
M20 ADDED TO TITLE, SHEET WAS A2.		
MPDO		CHB
C	DR'N	C.R.T.
	CH'D	C.R.T.
	DATE	16–4–97
	JR No	960080
STEEL WAS 250 GRADE TO AS3679, WELD SYMBOL ADDED.		
MPDO		CHB
D	DR'N	G.S.F.
	CH'D	G.S.F.
	DATE	24.6.2010
	JR No	N/A
WELD TO BE FLUSH WITH BEARING SURFACE ADDED. STOCK CODE UPDATED		
MDEB		G.S.F.
E	DR'N	S.F
	CH'D	R.D
	DATE	03–10–24
	JR No	N/A
REPLACED STOCK CODE BY MATERIAL NO.		
EDM		K.S

NOTES

1. MATERIAL: EYENUT TO BE FABRICATED FROM CS1030 GRADE STEEL TO AS1442 OR EQUIVALENT.
2. TOLERANCE: ± 2mm.
3. THREAD: THE FORM OF THREAD TO BE ISO METRIC COARSE PITCH SERIES 8g, TOLERANCES TO AS1275.
4. WELDING TO BE IN ACCORDANCE WITH AS1554.
5. FINISH: TO BE HOT DIP GALVANISED IN ACCORDANCE WITH AS/NZS 1214.
6. MAXIMUM SAFE TENSILE WORKING LOAD IS 37kN, (FACTOR OF SAFETY = 2.5).



MATERIAL NO. 1000000097

© 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 1:1	APPROVED C.BROWN	Endeavour Energy	EYEBOLT DETAIL 050167
			REFERENCE DRAWINGS
			DO NOT SCALE DIMENSIONS IN MILLIMETRES
			AUTHORISED W.ISLEY
DRAWN C.R.T.		OVERHEAD CONSTRUCTION M20 EYENUT FABRICATION DETAIL	MGR. NETWORK MAINS ASSETS
DATE 16–4–97			A2P 050169 E
CH'D			SHEET No 1 OF 1 SHEETS