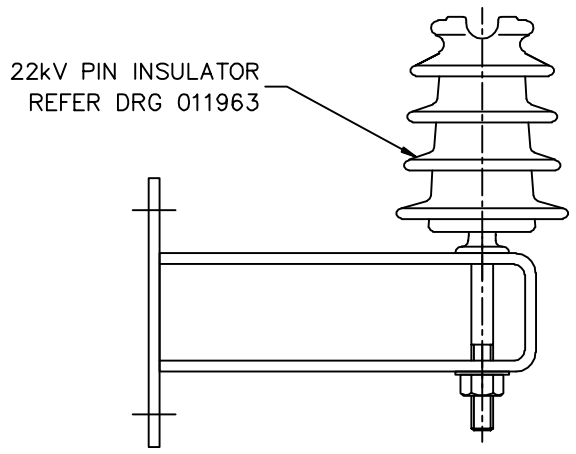
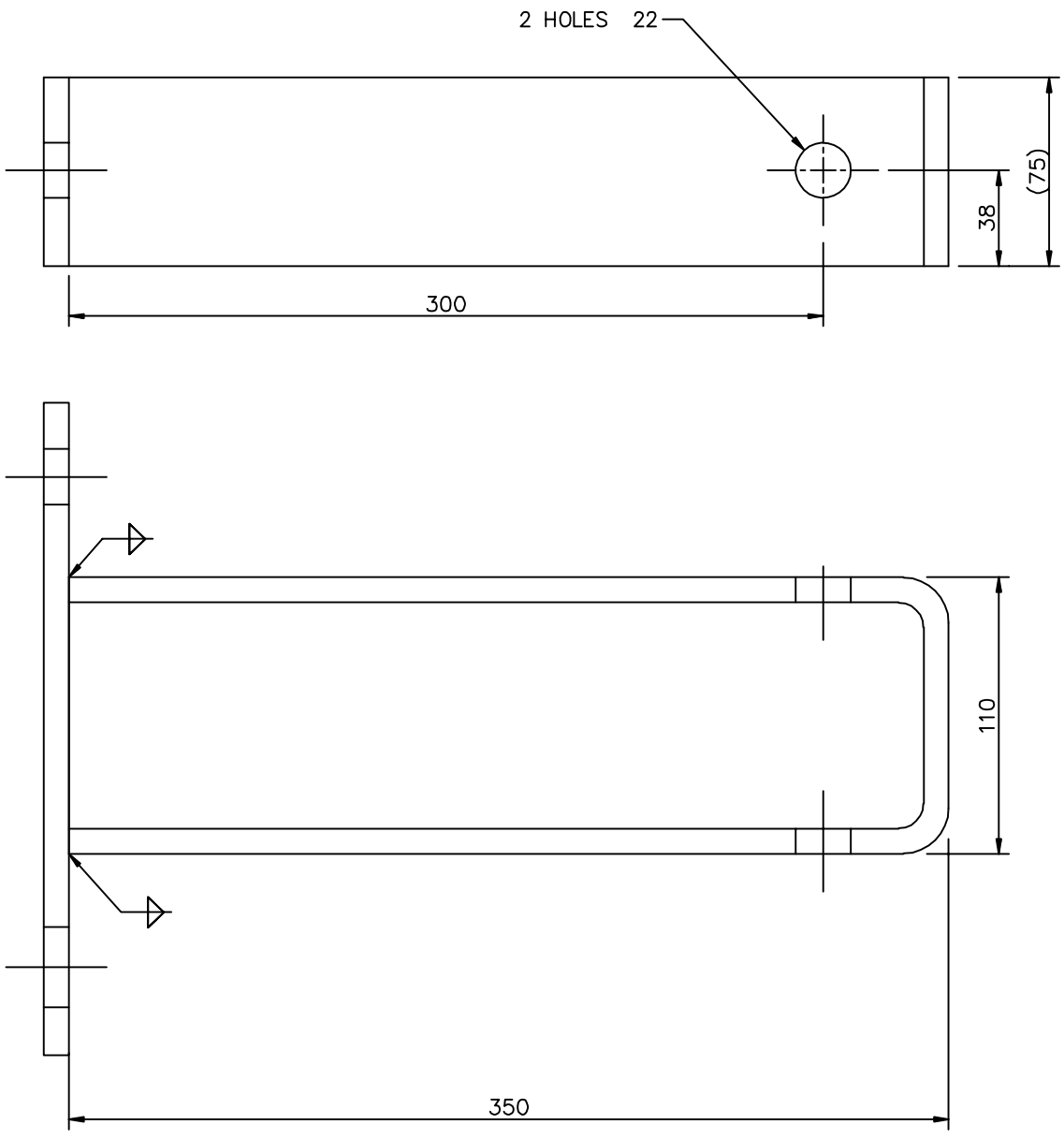
AMENDMENTS	
A	ORIGINAL ISSUE
J R No.	NA
B	DR'N C.R.T. / CH'D C.R.T. / DATE 19-10-94 / JR No 930208
NOTES AMENDED.	
SEO	C.H.B.
C	DR'N C.R.T. / CH'D C.R.T. / DATE 26-7-95 / JR No 950099
DRG SIZE REVISED	
SEO	C.H.B.
D	DR'N C.R.T. / CH'D C.R.T. / DATE 13-12-96 / JR No 960080
SHEET WAS A2.	
MPDO	CHB
E	DR'N RJH / CH'D G.J.B. / DATE 27-3-01 / JR No NA
22 HOLES AT 190 CTRS WERE 18.	
DSM	G.J.B.
F	DR'N CP / CH'D M.A. / DATE 15-2-13 / JR No NA
HOLE CTRS 200 WAS 190. PLATE LENGTH 270 WAS 250. DIM 80 WAS 70. DIM 35 WAS 30.	
DSM	G. SCHAFER
G	DR'N CP / CH'D J.B. / DATE 8/12/16 / JR No NA
BOTTOM MOUNTING HOLE IS NOW A SLOT.	
DSM	D. MATE
H	DR'N S.F / CH'D R.D / DATE 03-10-24 / JR No N/A
REPLACED STOCK CODE BY MATERIAL NO.	
DSM	K.S

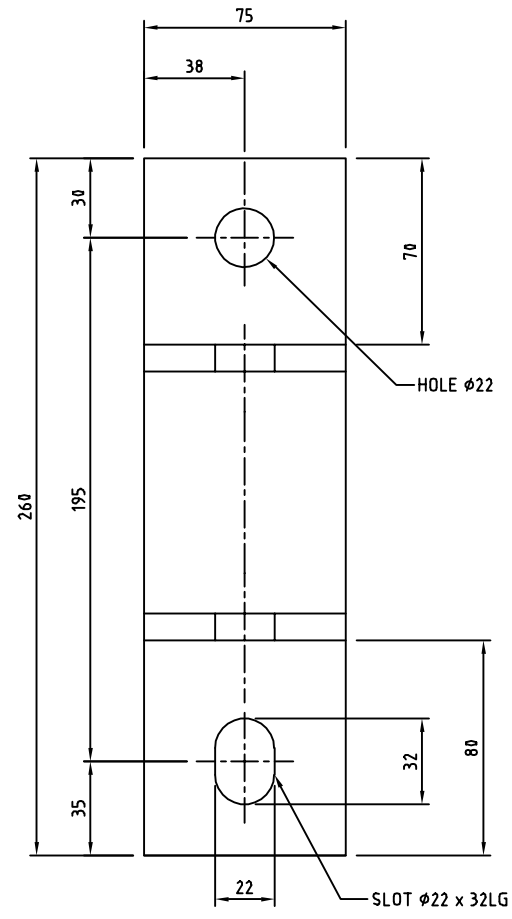
NOTES

1. MATERIAL: BAR STEEL FLAT 75 X 10.
2. WELDING TO BE IN ACCORDANCE WITH AS1554. SYMBOLS COMPLY WITH AS1101 PT 3.
3. FINISH: HOT DIP GALVANISE IN ACCORDANCE WITH AS/NZS 4680.



MID-POLE BRACKET FITTED WITH 22kV PIN INSULATOR





MATERIAL NO. 1000007406

© This drawing and the copyright therin 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	1:2	APPROVED	C.BROWN
DRAWN	C.R.T.		
DATE	19-10-94		
CH'D	C.R.T.		

Endeavour Energy

REFERENCE DRAWINGS

DO NOT SCALE
DIMENSIONS IN MILLIMETRES

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

OVERHEAD CONSTRUCTION
MID-POLE BRACKET
DETAIL

A2P | 052499 | H

SHEET No 1 OF 1 SHEETS