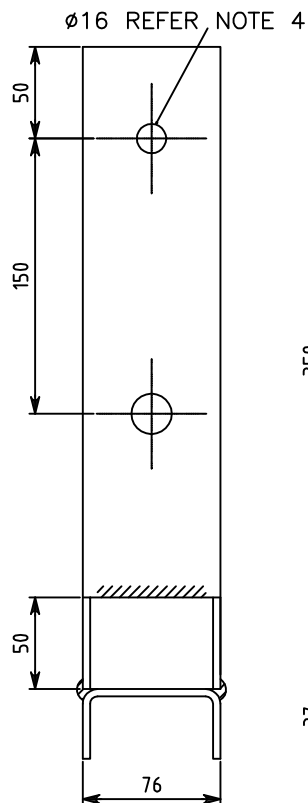


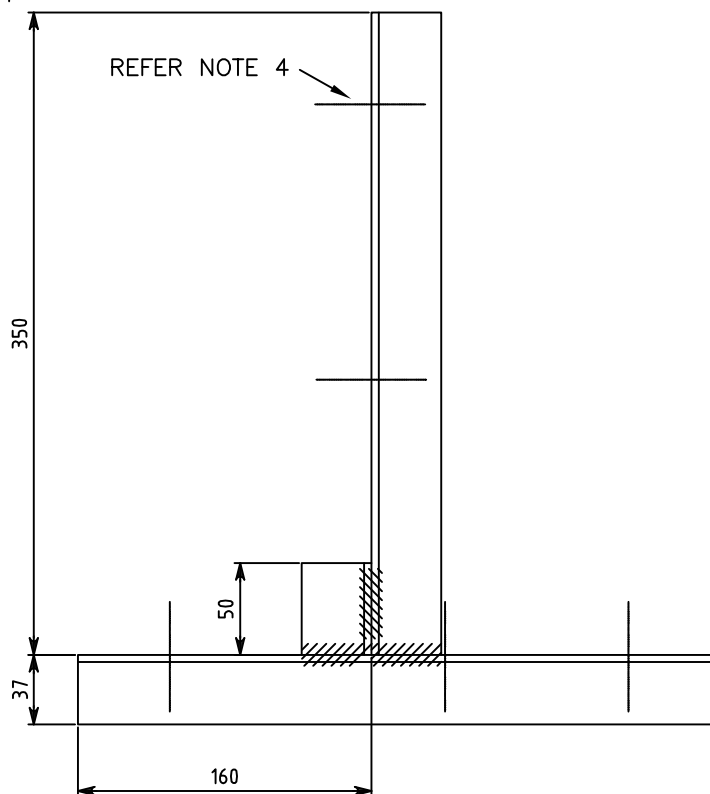
AMENDMENTS	
A	ORIGINAL ISSUE
B	DRN VOTTA EVD B.H. DATE 4.2.2009 JR No - -
C	REDRAWN TITLE MODIFIED. M.A.E. W.I. DRN B.H. EVD D.H. DATE 12.4.2010 JR No - -
D	AMENDED DRAWING FRAME M.A.E. J.P. DRN B.H. EVD D.H. DATE 6.10.2010 JR No - -
B	AMENDED STOCK CODE M.A.E. J.P.

NOTES:

1. ITEM TO BE CONSTRUCTED OF COLD FORMED PLAIN STEEL CHANNEL TYPE LC07632
2. ALL WELDS TO BE IN ACCORDANCE WITH A.S.1554 PART 1, 1980
3. FINISHED ITEM TO BE HOT DIP GALVANISED TO A.S.1650.
4. TO BE SUPPLIED WITH M12 x 40long GALV. SET SCREW WITH 2 FLAT WASHERS & 1 SPRING WASHER.



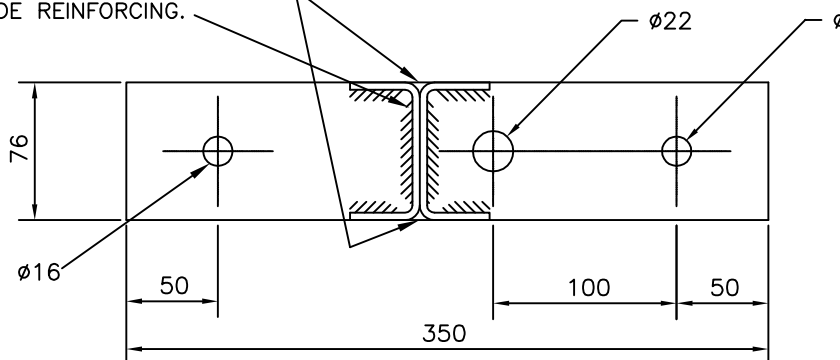
SIDE ELEVATION



FRONT ELEVATION

INVERT 50mm LENGTH OF CHANNEL
& WELD TO PROVIDE REINFORCING.

CORNERS OF CHANNELS ARE TO BE LEFT
UNWELDED TO ACT AS DRAINING HOLE
IN GALVANIZING PROCESS.



PLAN VIEW

STOCK CODE No. 1112820

	©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	APPROVED S.Turki
DRAWN Frank H.	- -
DATE 12/12/96	- -
EVD B.Harrigan	- -



Endeavour Energy

FLOODLIGHT POLE MOUNTING BRACKET
GENERAL DETAIL

DO NOT SCALE
DIMENSIONS IN MILLIMETRES

AUTHORISED
W. Isley

MANAGER ASSET ENGINEERING 17.4.2009

A4

E03131

D

SHEET No 1 OF 1 SHEETS