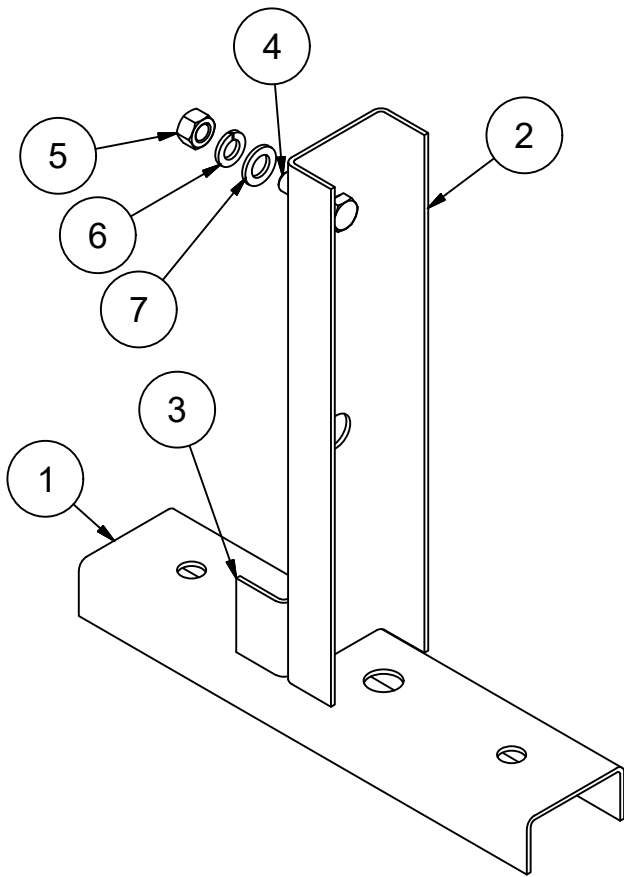
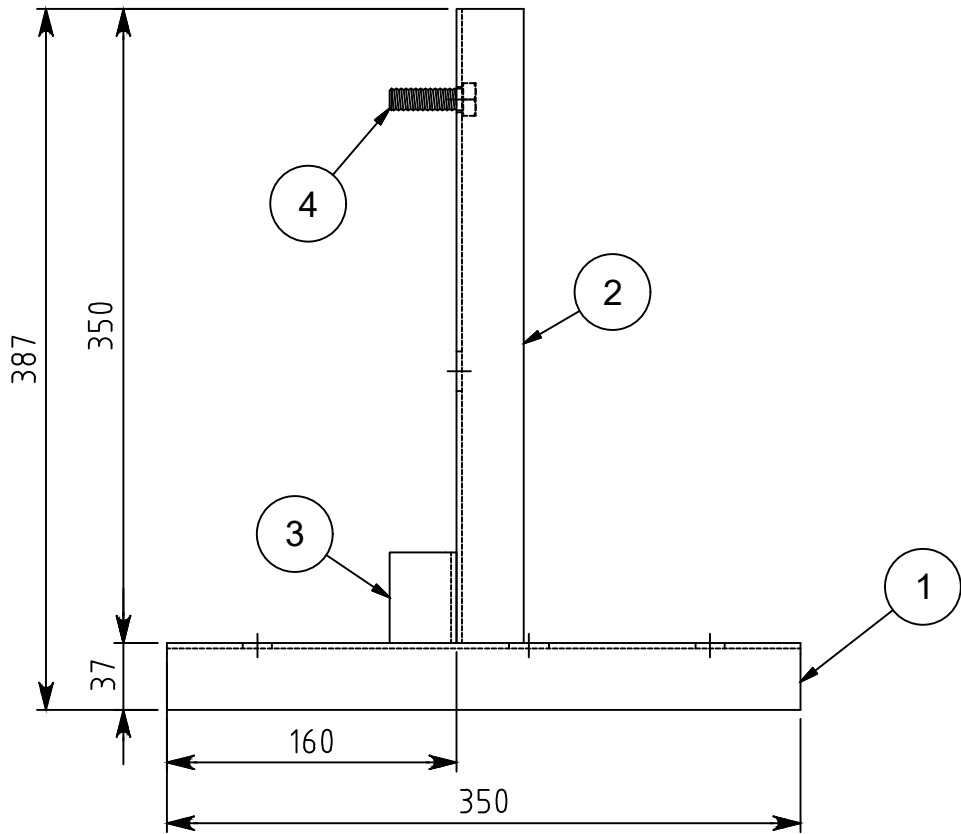
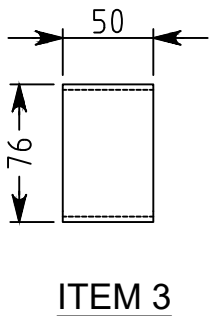
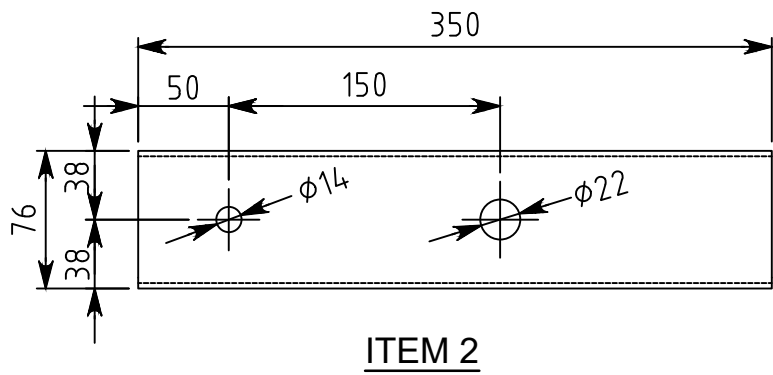
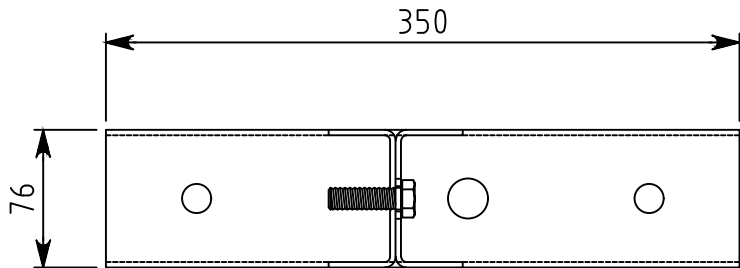
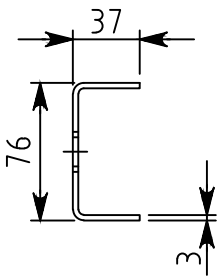
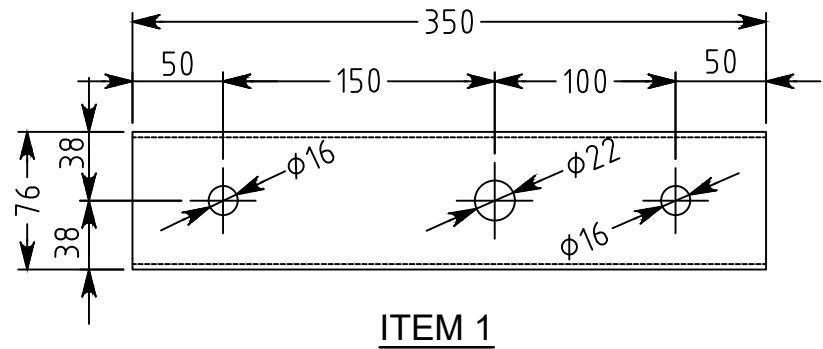


NOTES:

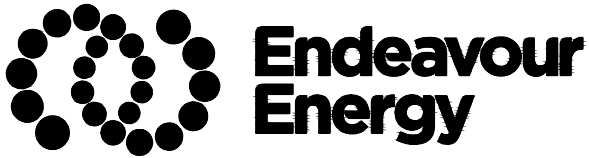
- ITEM TO BE CONSTRUCTED OF COLD FORMED PLAIN STEEL CHANNEL..
- ALL WELDS TO BE IN ACCORDANCE WITH AS1554, PART 1, 1980.
- FINISHED ITEM TO BE HOT DIP GALVANISED TO AS1650.
- TO BE SUPPLIED WITH M12x40 GALV SETSCREW WELDED IN SITU WITH 1 FLAT WASHER, 1 SPRING WASHER AND 1 NUT.

ITEM	QTY	DESCRIPTION
1	1	CHANNEL
2	1	CHANNEL
3	1	CHANNEL
4	1	SETSCREW M12 x 40 GAL
5	1	NUT M12 GAL
6	1	SPRING WASHER 12mm GAL
7	1	FLAT WASHER 12 mm GAL

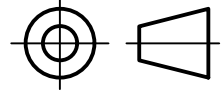


MATERIAL No. 1000001079

AMENDMENTS										HISTORY	
E	JOB No	NA									
	DESIGN	Adrian G.									
	DR'N	KT									
	CH'D	Geof C.									
	DATE	29/01/26									
	APP'D	D.S.P.									
HISTORY											
REVISION A											
ORIGINAL ISSUE											
REVISION B											
REDRAWN.											
TITLE MODIFIED.											
REVISION C											
AMENDED DRAWING											
FRAME.											
REVISION D											
AMENDED STOCK CODE.											
REVISION E											
USE DRAWING											
RONDALÉE AND STOCK											
CODE CHANGED.											



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DESIGNED	B.Harrigan	DATE	12.12.96
DRAWN	Frank H.		
CHECKED	B.Harrigan		

DO NOT SCALE DIMENSIONS IN MILLIMETRES		AUTHORISED/CERTIFIED W.Isley	
A3		SUBSTATION DESIGN MANAGER	
		17.04.2009	
FLOODLIGHT POLE MOUNTING BRACKET GENERAL DETAIL		E03131	
		SHEET No 1 OF 1 SHEETS	