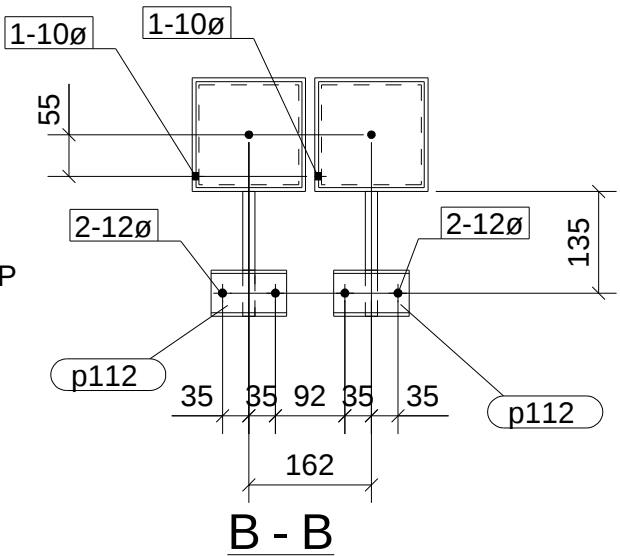
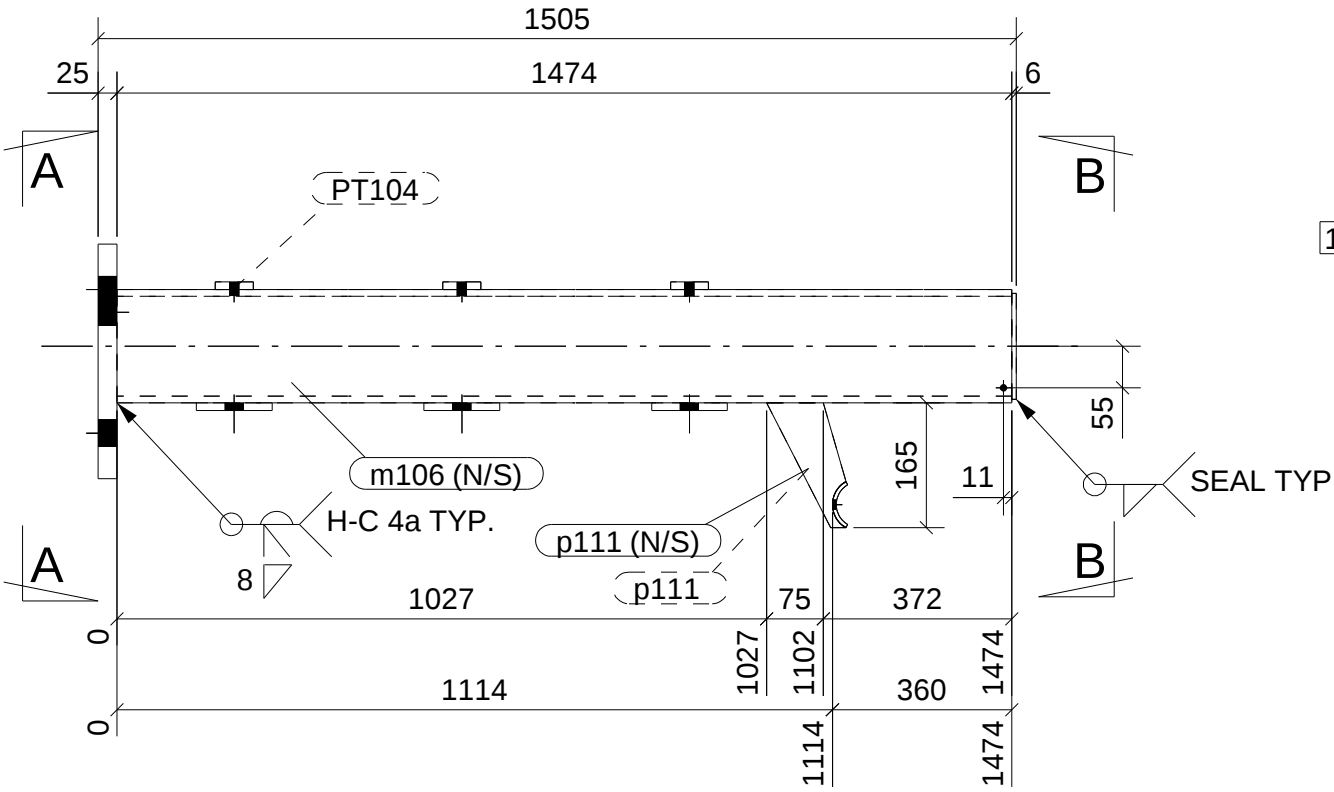
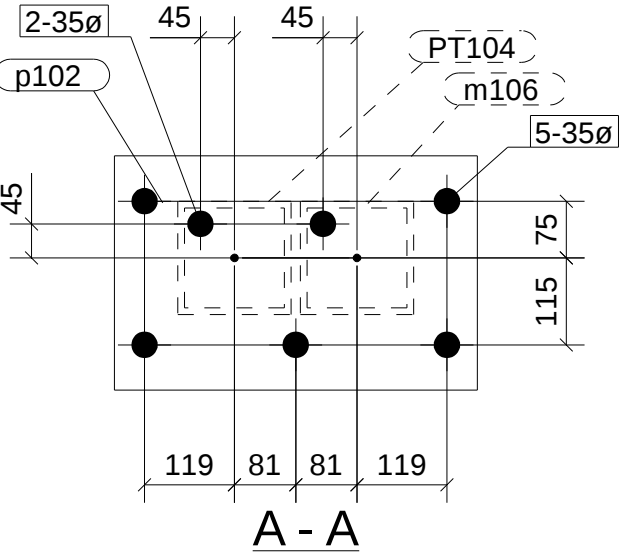
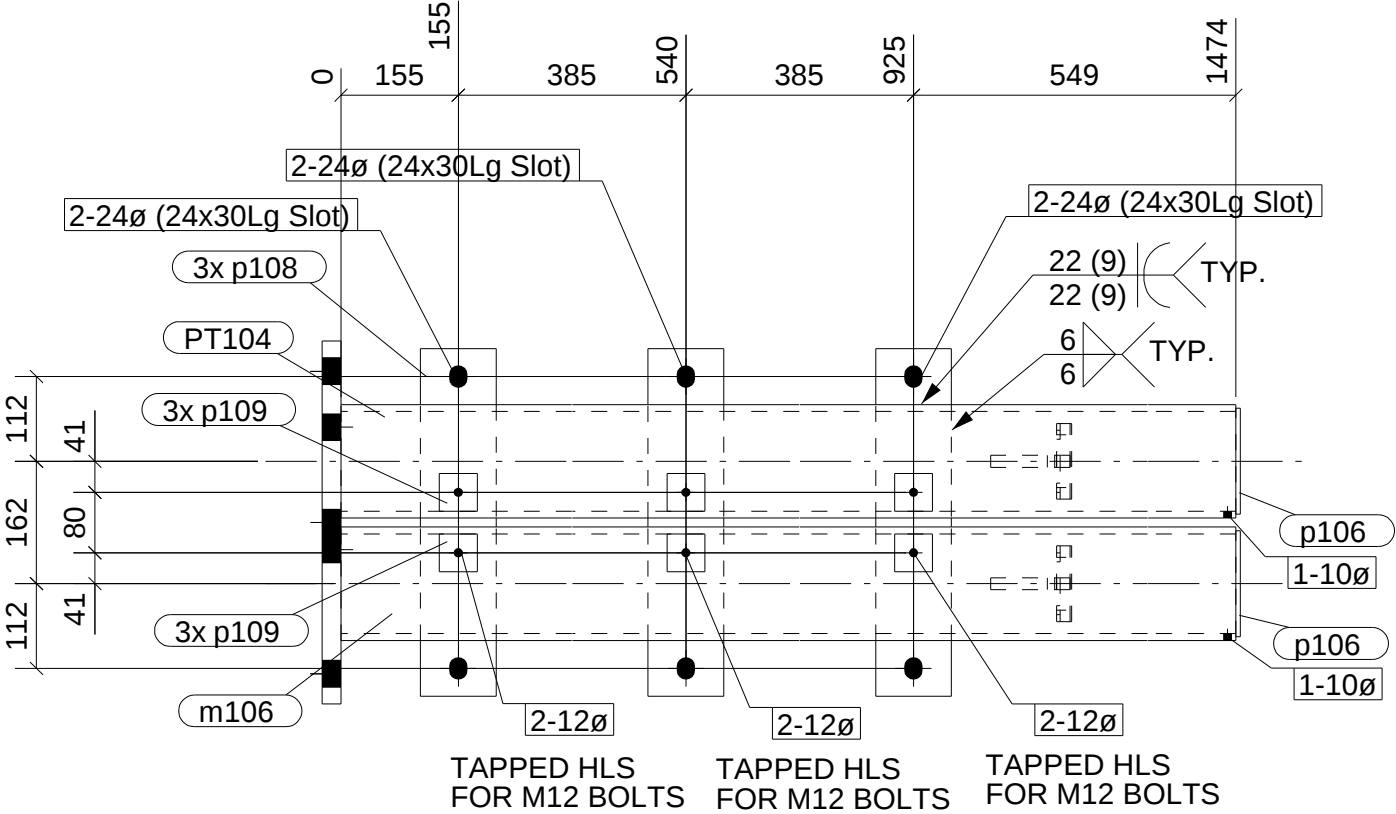


GRID	TOS RL	A3
C/L_ABUT_A	+1.925	
C/L_ABUT_A	+1.925	
C/L_ABUT_A	+1.925	
C/L_PIER_1	+1.925	
C/L_PIER_1	+1.925	
C/L_PIER_1	+1.925	
C/L_PIER_1	+1.925	
C/L_PIER_2	+1.925	
C/L_PIER_2	+1.925	
C/L_PIER_2	+1.925	



MATERIAL LIST					
ITEM	QTY	SECTION	LENGTH	GRADE	MASS(kg)
PT104	10	SHS150*150*9.0	1474	C350	555.4
m106	10	SHS150*150*9.0	1474	C350	555.4
p102	10	PLT25*310	480	300PLUS	292.0
p106	20	PLT6*140	140	300PLUS	18.5
p108	30	FL10*100	460	300PLUS	108.3
p109	60	FL10*50	50	300PLUS	11.8
p111	20	PLT16*67	195	300PLUS	20.1
p112	20	FL5*100	69	300PLUS	5.4
Total Mass (kg)					1566.8

10 REQ'D AS DRAWN MK - PT104

FINISH : SHALE GREY

- GENERAL NOTES:
1. ⬮ DENOTES MARK TO BE STAMPED THIS END.
 2. HOLES 22Ø FOR 8.8S BOLTS U.N.O.
 3. WELDS 6 CFW U.N.O.
 4. BUTT WELDS TO BE FULL PENETRATION U.N.O.
 5. ALL NOTCHES TO HAVE 11 mm RADIUS AT INTERNAL CORNERS.
 6. NO PAINT WITHIN 75mm OF 8.8TF BOLTS AND SITE WELDS.
 7. PAINT AS PER SPECIFICATION.
 8. GALVANISED MEMBERS TO HAVE ADEQUATE VENT AND DRAIN HOLES.

0	ISSUED FOR FABRICATION	26.09.2014	CA
A	ISSUED FOR APPROVAL	25.09.2014	CA
Rev	Revision Details	Date	Drawn



WARLIN
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STRUCTURAL STEEL DETAILING

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Project : RIPLEY'S BRIDGE BARRAMS RD			
Client :			
Drawn: CPA	Checked: CPA	Date: 25.09.2014	Scale: 1:10

Description POST	Job No. WC_0068
Drawing No. PT104	Rev 0