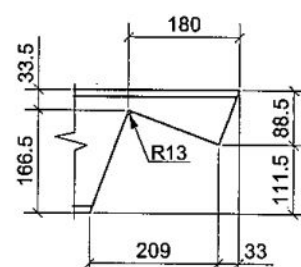
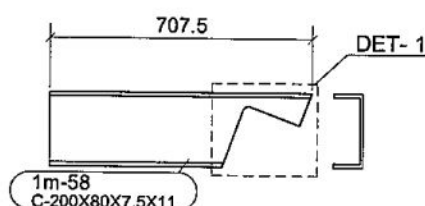
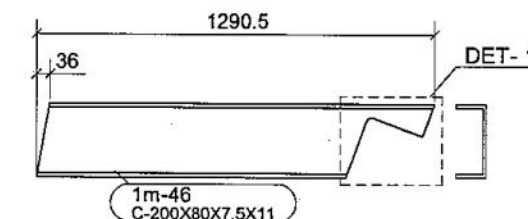
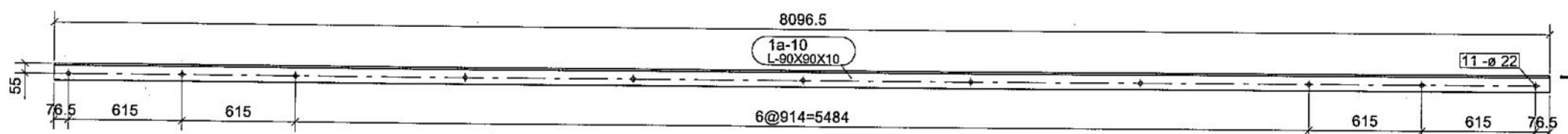
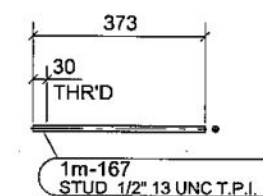
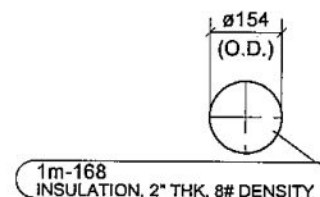
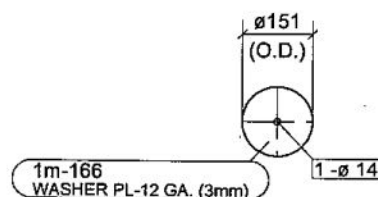
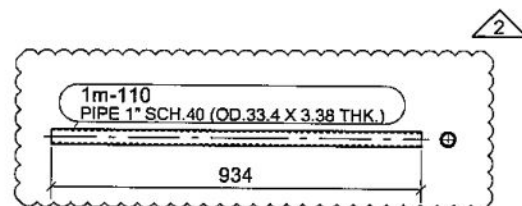
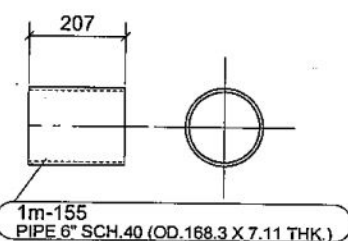
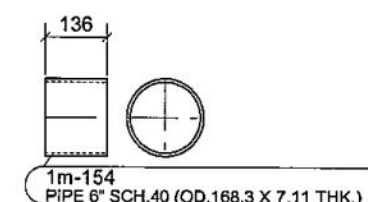
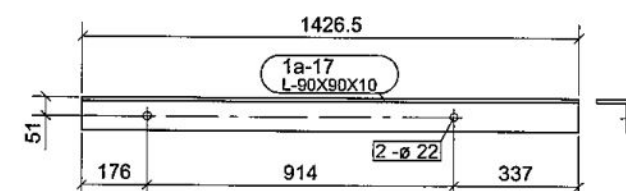
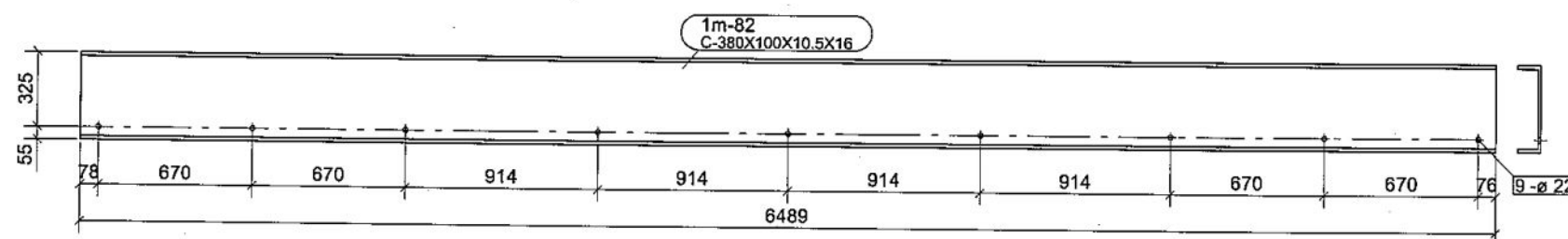
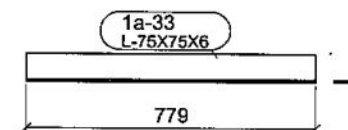
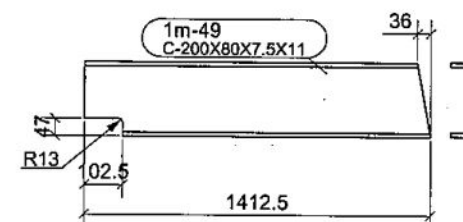
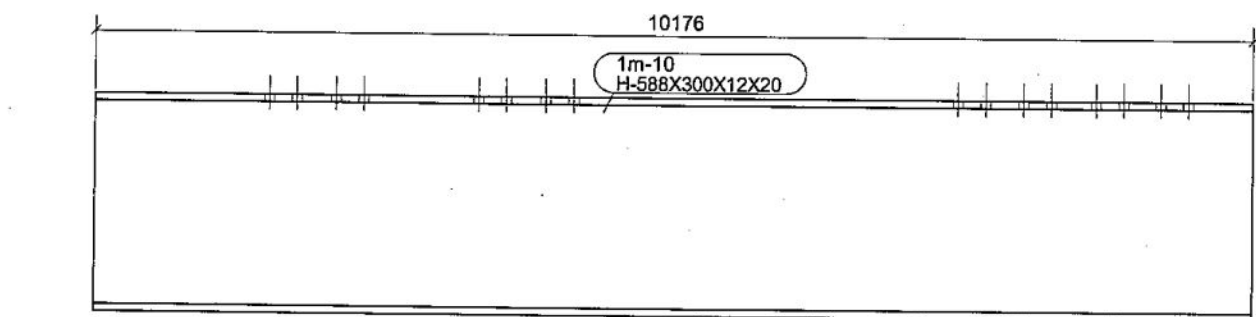
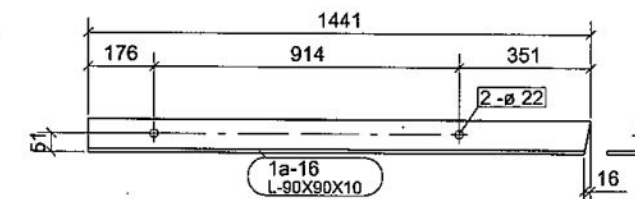
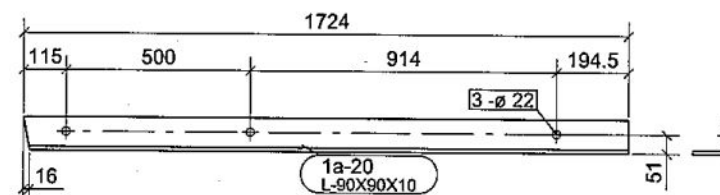
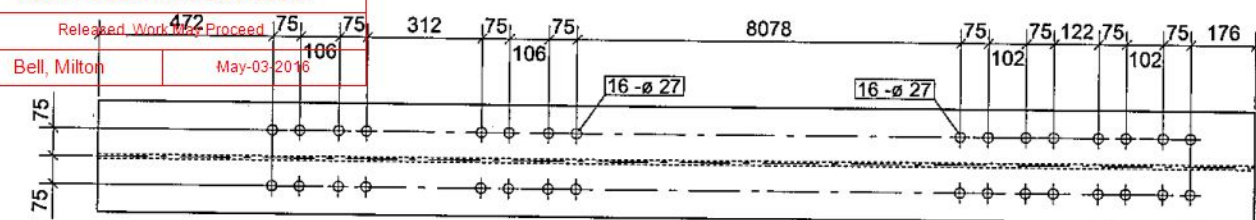


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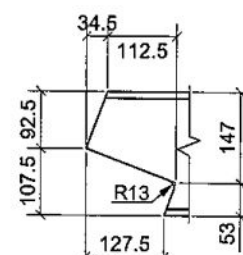
Released Work Proceed

Bell, Milton

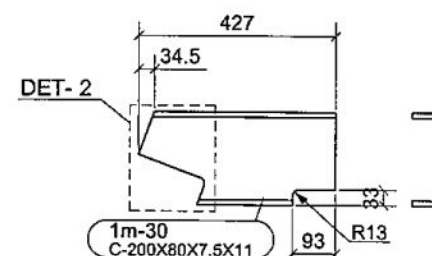
May-03-2016



DETAIL-1



DETAIL-2



VOGT POWER INTERNATIONAL
V17494-DWXd-7039-02
28-Apr-2016

REV.	DATE	DESCRIPTION	DRAWN	CHKD.	APPROD.
2	22/04/16	REV. AS PES VPL DESIGN (DWG.V17494-DWIND-0008 Rev.3)	S.KOSIN		
1	17/12/15	CHANGE DIMENSION	S.KOSIN		
0	01/12/15	FIRST ISSUE	S.KOSIN		

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TITLE	VOGT POWER INTERNATIONAL MIDDLETOWN ENERGY CENTER PROJECT INLET DUCT RIGHT SIDE PANEL	ISO-A (Det)
REF.DWG.NO.	Y15-1711-E0101-E0107	JOB NO. 1711
VIPCO DWG.NO.	Y15-1711- DWID-R2-05	REV 2