

VOGT POWER INTERNATIONAL

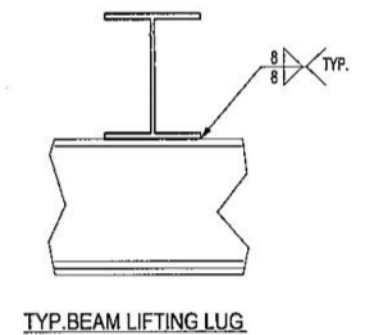
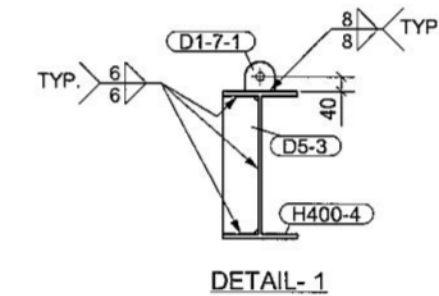
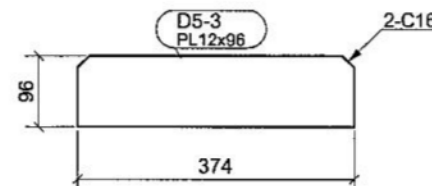
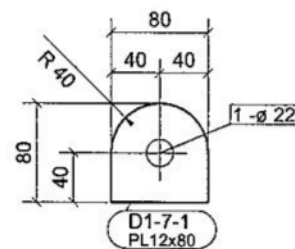
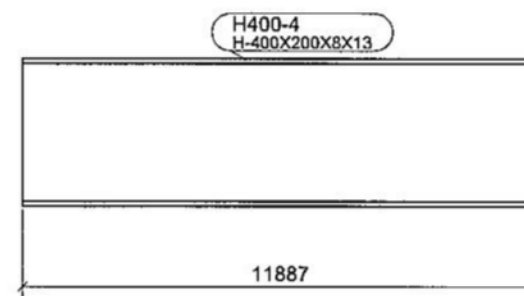
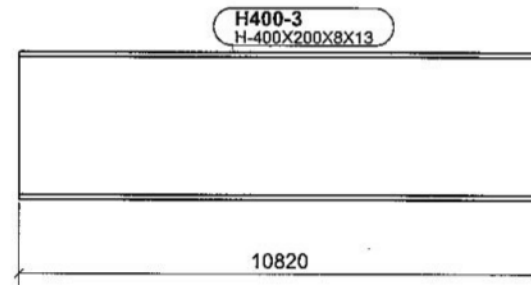
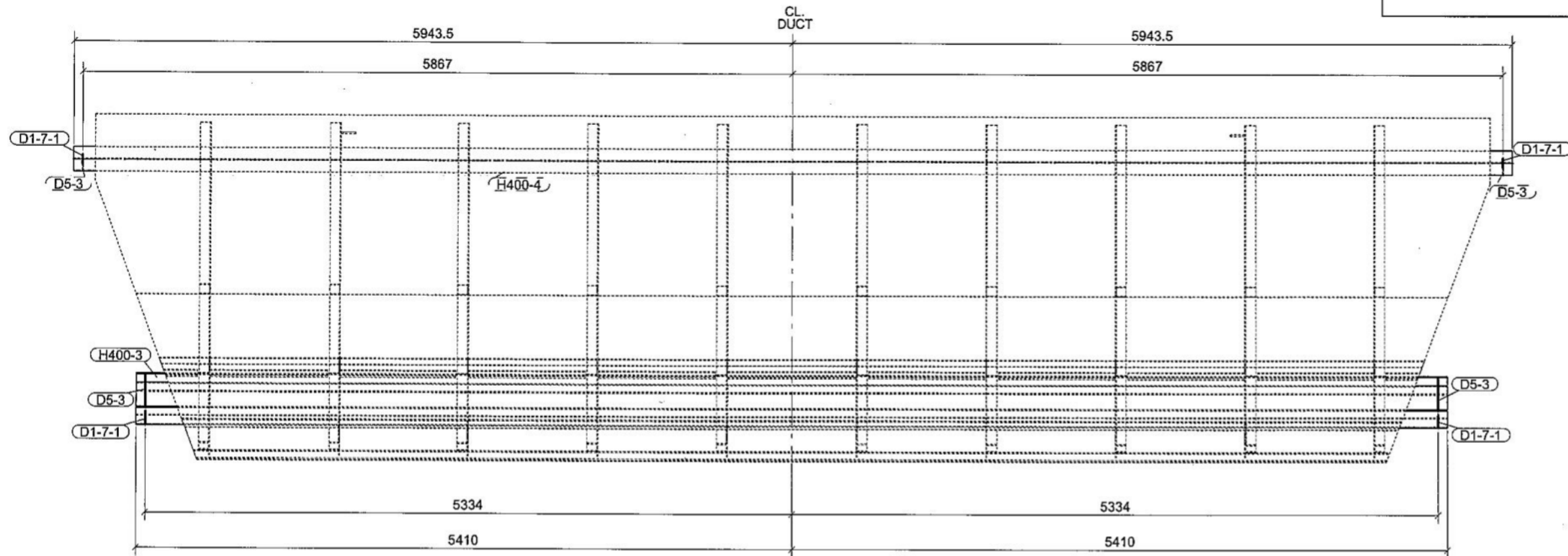
Released, Work May Proceed

Bell, Milton Apr-11-2016

MEC/KMEC

Ductwork-Shop Drawing : Inlet Duct Lifting Lug (Bottom)

MATERIAL LIST FOR ASSEMBLY MK'D				DWID-B4-1			Q'TY : 1 No. Required		
Part No.	Description	Width	Length	Q'ty	Material	Weight	Area		
D1-7-1	PL-12	80	80	4	G3101 SS400	2.41	0.06		
D5-3	PL-12	96	374	4	G3101 SS400	13.53	0.33		
H400-3	H-400X200X8X13		10820	1	G3101 SS400	714.49	17.16		
H400-4	H-400X200X8X13		11887	1	G3101 SS400	784.95	18.85		
Total						1515.38	36.39		



Q'ty 1 PC(s) REQUIRED MARKED DWID-B4

REV.	DATE	DESCRIPTION	S.KOSIN	DRAWN	CHKD.	APPROD.
0	21/03/16	FIRST ISSUE				

Project Owner's : Gemma Power System,LLC
Project Name: Middletown Energy Center Project
Vogt Power International Job No./Cost symbol: V17494 / DW
Vogt Power International Doc. No. :
Vogt Power International P.O. No.V0009490

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TITLE				ISO-A (mm)	
VOGT POWER INTERNATIONAL MIDDELTOWN ENERGY CENTER PROJECT INLET DUCT (LIFTING LUG) BOTTOM PANEL				JOB NO.	1711
REF.DWG.NO. Y15-1711-E0101-E0104				VIPCO DWG.NO.	Y15-1711- DWID-B4-14
				REV	0