

VOGT POWER INTERNATIONAL

Released, Work May Proceed

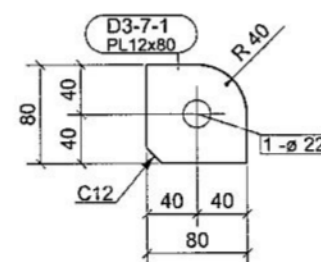
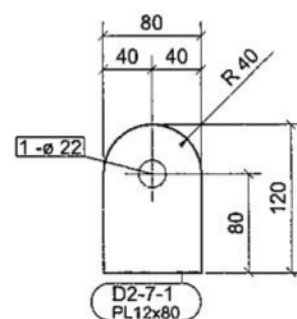
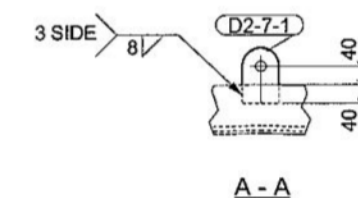
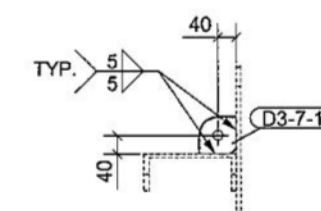
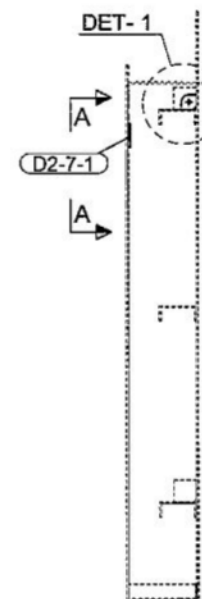
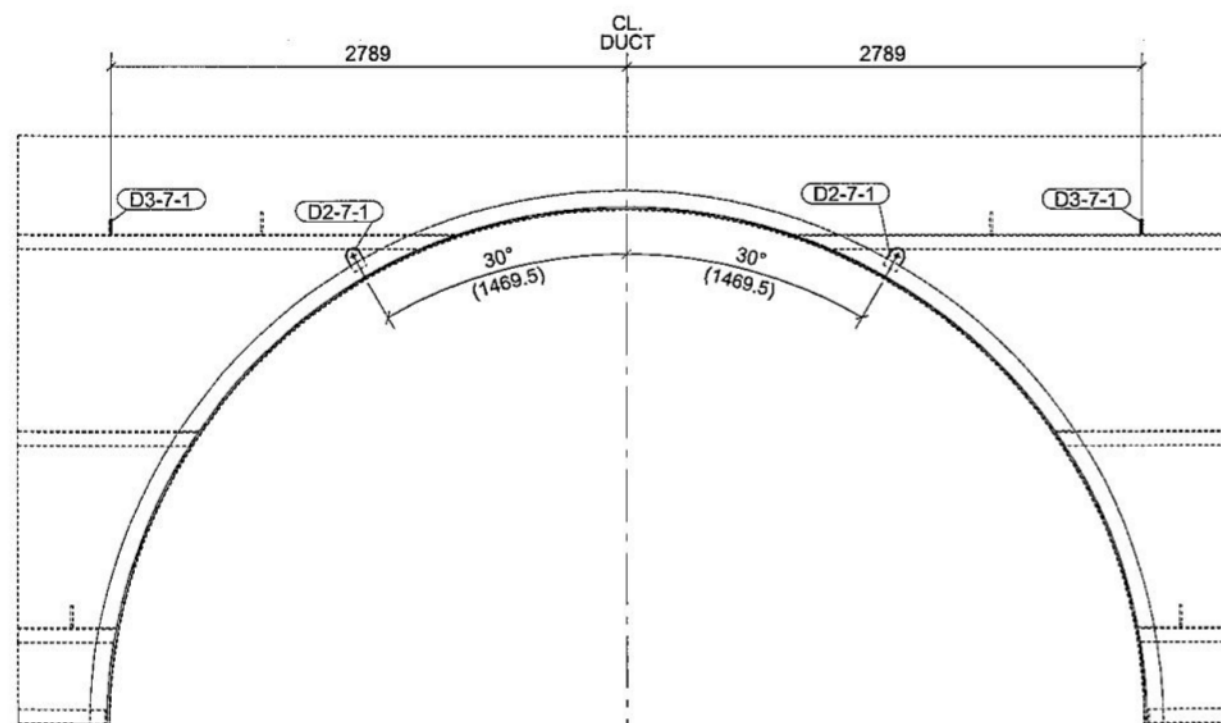
Bell, Milton

Apr-11-2016

MEC/KMEC

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


MATERIAL LIST FOR ASSEMBLY MK'D		DWID-F1-1		Q'TY : 1		No. Required	
Part No.	Description	Width	Length	Q'ty	Material	Weight	Area
D2-7-1	PL-12	80	120	2	G3101 SS400	1.81	0.04
D3-7-1	PL-12	80	80	2	G3101 SS400	1.21	0.03
Total						3.01	0.08



VOGT POWER INTERNATIONAL
V17494-DWXD-7621-00
26-Mar-2016

Q'ty 1 PC(s) REQUIRED MARKED DWID-F1

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

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		This drawing contains Visavakit Patana Corp., Ltd.'s confidential and proprietary information and cannot be used, duplicated or disclosed in whole or in part, except with the express written permission of Visavakit Patana Corp., Ltd.	
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TITLE		VOGT POWER INTERNATIONAL MIDDELTOWN ENERGY CENTER PROJECT INLET DUCT (LIFTING LUG) FRONT PANEL	
REF.DWG.NO.		VIPCO DWG.NO.	
Y15-1711-E0101-E0107		Y15-1711- DWID-F1-11	
JOB NO.		1711	
REV		0	