

VOGT POWER INTERNATIONAL

Review Waived

Bell, Milton

Mar-28-2016

13@190.5 = 2477

177

TOP

M02

M02

2591

90

Φ DUCT

1601

1447

29@190.5 = 5525

77

Φ DUCT

147

377

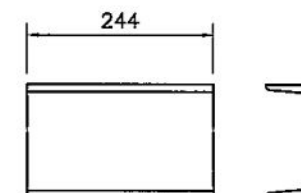
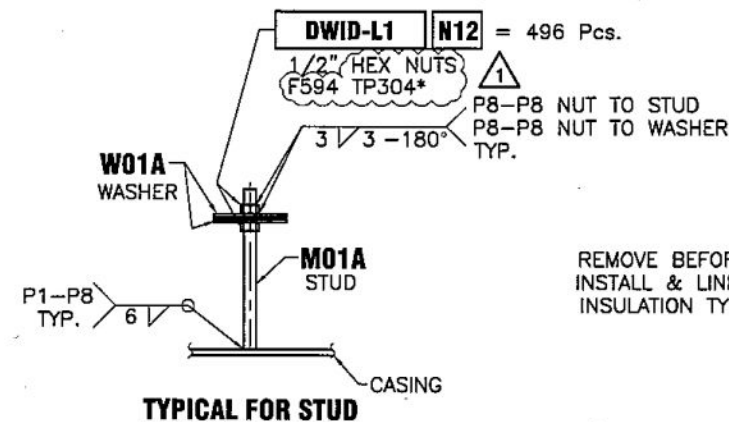
BOTTOM

1905

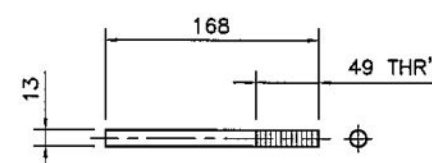
558

GAS FLOW

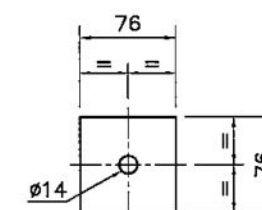
DWID-L1

LEFT PANEL STUDS LAYOUT
(LOOKING FROM INSIDE LINER VIEW)

DWID-L1 SU = 4 Pcs.
C-150x75x6.5x10
G3101 SS400



DWID-L1 M01A = 248 Pcs.
STUD 1/2" 13 UNC T.P.I.
A-479 TP304*



DWID-L1 W01A = 496 Pcs.
WASHER PL-3mm.
A-240 TP409

(1/2) INSULATION
THICKNESS

SLOTS

3048mm MAX
10'-0"

SLOTS

3048mm MAX
10'-0"

SLOTS

EXPANDED METAL,
19mm No. 16
STAGGERED,
CONNECT TO STUD
WITH 18 GA. WIRETYPICAL EXPANDED
METAL LOCATIONSFOR DUCTWORK SIDE WALLS
& ROOF SLOPES OVER 30°

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VISAVAKIT PATANA CORPORATION LIMITED

OFFICE : 215/148-149 Procharad 1 Road, Bangsue, Bangkok 10800 Tel: 0-2585-2556-8 Fax: 0-2587-6068
PLANT 1 : 28/2 Moo4, Soi Chai Ua, Pathumthani 12000 Tel: 0-2975-2811-4 Fax: 0-2975-2815
PLANT 2 : 52 Moo7, Kubangkwang, Ladunskoew, Pathumthani 12140 Tel: 0-2979-4001-9 Fax: 0-2979-4010
www.vipco-thai.com Email : vipco@vipco-thai.com

TITLE

VOGT POWER INTERNATIONAL
MIDDLETOWN ENERGY CENTER PROJECT
INLET DUCT (LINER)
LEFT SIDE PANEL

ISO-A (3m)

JOB NO.

1711

REF.DWG.NO.

Y15-1711-E0101~E0104

VIPCO DWG.NO.

Y15-1711-DWID-L1-07

REV

2

2	25/02/16	CHANGE NAME PROJECT	Te.Sarawut		
1	23/01/16	CHANGE MAT'L	W.Tawatchai		
0	15/01/16	FIRST ISSUE	S.KOSIN		
REV.	DATE	DESCRIPTION	DRAWN	CHECKED	APPROVED