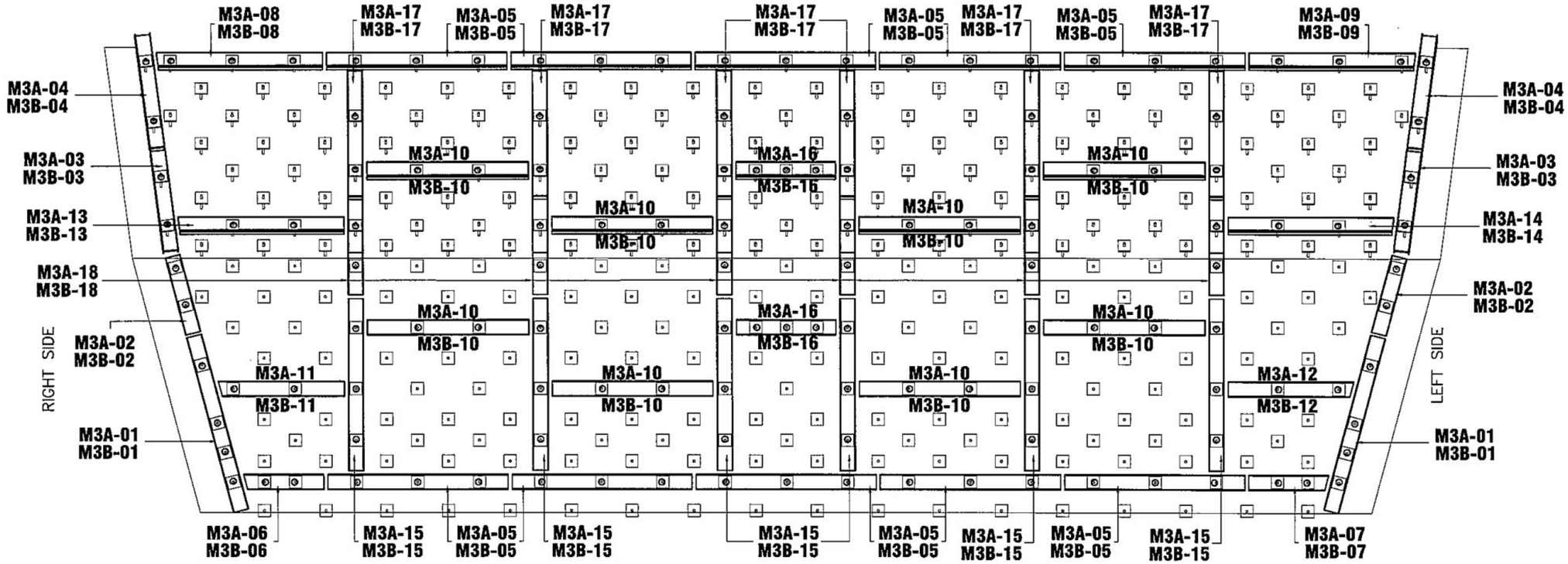
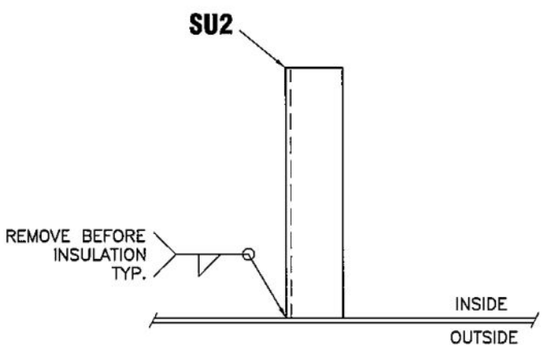


GAS FLOW

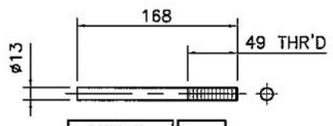
DWID-T3

CHANNEL BAR INSTALLATION

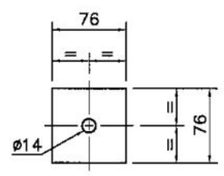
(LOOKING FROM INSIDE LINER VIEW)



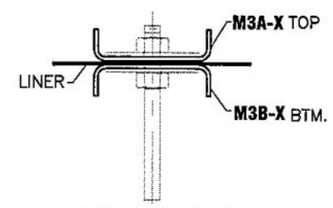
SECTION SU 06



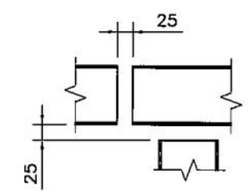
DWID-T3 M01A = 369 Pcs.
STUD 1/2" 13 UNC T.P.I.
A-479 TP304*



DWID-T3 W01A = 738 Pcs.
WASHER PL-3 mm.
A-240 TP409



CHANNEL BAR DETAIL



TYP. GAP DISTANCE OF CHANNEL

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TITLE
VOGT POWER INTERNATIONAL
MIDDLETOWN ENERGY CENTER PROJECT
INLET DUCT (LINER)
TOP PANEL

ISO-A (3rd)

JOB NO. 1711

REV.	DATE	DESCRIPTION	DRAWN	CHECKED	APPROVED
0	22/01/16	FIRST ISSUE	S.KOSIN		

REF.DWG.NO. Y15-1711-E0101~E0104
VIPCO DWG.NO. Y15-1711-DWID-T3-08
REV 0

VOGT POWER INTERNATIONAL
Released, Work May Proceed
Bell, Milton | Feb-16-2016

VOGT POWER INTERNATIONAL
V17494-DWXD-7259-00
29-Jan-2016

PLOTTING DATE & TIME 28 Jan 2016 - 8:51am | FILE LOCATION Acad-X:\1711_VPI 17494_NPP_Middle Town\Shop dwg\1.1_INLET DUCT\LINER\Y15-1711- DWID-T3-01 - Rev.0.dwg

A3