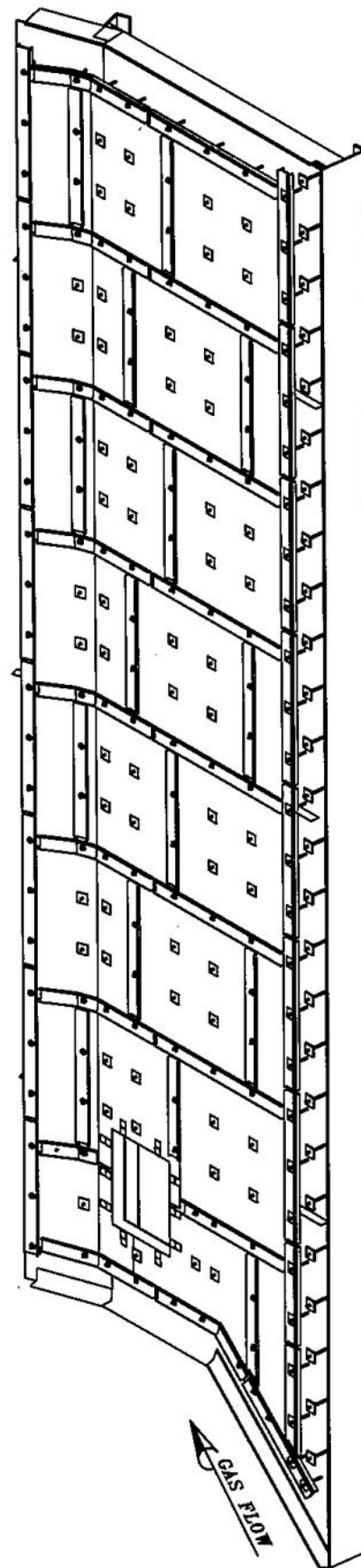


MarkNo	PartNo	Description	Width	ID	Length	OD	Qty	Mat_Grade	Weight	Area
DWID-R4	01	PL-1.5	838		936		1	A-240 TP409	9.41	0.78
DWID-R4	02	PL-1.5	1206		1219		1	A-240 TP409	17.64	1.47
DWID-R4	03	PL-1.5	457		1563		1	A-240 TP409	8.57	0.71
DWID-R4	04	PL-1.5	457		1266		1	A-240 TP409	6.94	0.58
DWID-R4	05	PL-1.5	936		1219		1	A-240 TP409	13.69	1.14
DWID-R4	06	PL-1.5	1219		1219		1	A-240 TP409	17.83	1.49
DWID-R4	07	PL-1.5	936		1266		1	A-240 TP409	14.22	1.18
DWID-R4	08	PL-1.5	1219		1219		1	A-240 TP409	17.83	1.49
DWID-R4	09	PL-1.5	457		1219		1	A-240 TP409	6.68	0.56
DWID-R4	10	PL-1.5	457		1266		1	A-240 TP409	6.94	0.58
DWID-R4	11	PL-1.5	936		1219		1	A-240 TP409	13.69	1.14
DWID-R4	12	PL-1.5	1219		1219		1	A-240 TP409	17.83	1.49
DWID-R4	13	PL-1.5	936		1266		1	A-240 TP409	14.22	1.18
DWID-R4	14	PL-1.5	1219		1219		1	A-240 TP409	17.83	1.49
DWID-R4	15	PL-1.5	457		1219		1	A-240 TP409	6.68	0.56
DWID-R4	16	PL-1.5	457		1266		1	A-240 TP409	6.94	0.58
DWID-R4	17	PL-1.5	936		1219		1	A-240 TP409	13.69	1.14
DWID-R4	18	PL-1.5	1219		1219		1	A-240 TP409	17.83	1.49
DWID-R4	19	PL-1.5	936		1266		1	A-240 TP409	14.22	1.18
DWID-R4	20	PL-1.5	1219		1219		1	A-240 TP409	17.83	1.49
DWID-R4	21	PL-1.5	457		1219		1	A-240 TP409	6.68	0.56
DWID-R4	22	PL-1.5	457		1266		1	A-240 TP409	6.94	0.58
DWID-R4	23	PL-1.5	936		1219		1	A-240 TP409	13.69	1.14
DWID-R4	24	PL-1.5	1219		1219		1	A-240 TP409	17.83	1.49
DWID-R4	25	PL-3	51		104		10	A-240 TP409	1.27	0.05
DWID-R4	M4A-01	BC-95x25x3.5x3.5			987		1	A-240 TP409	3.48	0.12
DWID-R4	M4A-02	BC-95x25x3.5x3.5			1118		14	A-240 TP409	55.22	1.97
DWID-R4	M4A-03	BC-95x25x3.5x3.5			737		1	A-240 TP409	2.60	0.09
DWID-R4	M4A-04	BC-95x25x3.5x3.5			800		1	A-240 TP409	2.82	0.10
DWID-R4	M4A-05	BC-95x25x3.5x3.5			952		1	A-240 TP409	3.36	0.12
DWID-R4	M4A-06A	BC-95x25x3.5x3.5			285		1	A-240 TP409	1.01	0.04
DWID-R4	M4A-06B	BC-95x25x3.5x3.5			149		1	A-240 TP409	0.53	0.02
DWID-R4	M4A-07	BC-95x25x3.5x3.5			998		13	A-240 TP409	45.77	1.63
DWID-R4	M4A-08	BC-95x25x3.5x3.5			1249		7	A-240 TP409	30.85	1.10
DWID-R4	M4A-09	BC-95x25x3.5x3.5			849		1	A-240 TP409	3.00	0.11
DWID-R4	M4A-10A	BC-95x25x3.5x3.5			550		1	A-240 TP409	1.94	0.07
DWID-R4	M4A-10B	BC-95x25x3.5x3.5			416		1	A-240 TP409	1.47	0.05
DWID-R4	M4A-11A	BC-95x25x3.5x3.5			378		1	A-240 TP409	1.33	0.05
DWID-R4	M4A-11B	BC-95x25x3.5x3.5			620		1	A-240 TP409	2.19	0.08
DWID-R4	M4A-12	BC-95x25x3.5x3.5			741		1	A-240 TP409	2.61	0.09
DWID-R4	M4A-13	BC-95x25x3.5x3.5			981		1	A-240 TP409	3.46	0.12
DWID-R4	M4A-14A	BC-95x25x3.5x3.5			550		7	A-240 TP409	13.58	0.49
DWID-R4	M4A-14B	BC-95x25x3.5x3.5			149		7	A-240 TP409	3.68	0.13
DWID-R4	M4A-14C	BC-95x25x3.5x3.5			285		7	A-240 TP409	7.04	0.25
DWID-R4	M4B-01	BC-95x25x3.5x3.5			987		1	A-240 TP409	3.48	0.12
DWID-R4	M4B-02	BC-95x25x3.5x3.5			1118		14	A-240 TP409	55.22	1.97
DWID-R4	M4B-03	BC-95x25x3.5x3.5			737		1	A-240 TP409	2.60	0.09
DWID-R4	M4B-04	BC-95x25x3.5x3.5			800		1	A-240 TP409	2.82	0.10
DWID-R4	M4B-05	BC-95x25x3.5x3.5			952		1	A-240 TP409	3.36	0.12
DWID-R4	M4B-06A	BC-95x25x3.5x3.5			285		1	A-240 TP409	1.01	0.04
DWID-R4	M4B-06B	BC-95x25x3.5x3.5			154		1	A-240 TP409	0.54	0.02
DWID-R4	M4B-07	BC-95x25x3.5x3.5			998		13	A-240 TP409	45.77	1.63
DWID-R4	M4B-08	BC-95x25x3.5x3.5			1249		7	A-240 TP409	30.85	1.10
DWID-R4	M4B-09	BC-95x25x3.5x3.5			849		1	A-240 TP409	3.00	0.11
DWID-R4	M4B-10A	BC-95x25x3.5x3.5			554		1	A-240 TP409	1.95	0.07
DWID-R4	M4B-10B	BC-95x25x3.5x3.5			421		1	A-240 TP409	1.49	0.05
DWID-R4	M4B-11A	BC-95x25x3.5x3.5			378		1	A-240 TP409	1.33	0.05
DWID-R4	M4B-11B	BC-95x25x3.5x3.5			620		1	A-240 TP409	2.19	0.08
DWID-R4	M4B-12	BC-95x25x3.5x3.5			741		1	A-240 TP409	2.61	0.09
DWID-R4	M4B-13	BC-95x25x3.5x3.5			981		1	A-240 TP409	3.46	0.12
DWID-R4	M4B-14A	BC-95x25x3.5x3.5			550		7	A-240 TP409	13.58	0.49
DWID-R4	M4B-14B	BC-95x25x3.5x3.5			149		7	A-240 TP409	3.68	0.13
DWID-R4	M4B-14C	BC-95x25x3.5x3.5			285		7	A-240 TP409	7.04	0.25
DWID-R4	M1	EXP.METAL 3/4" No.16	67		2125		3	CS.GALV.	8.07	0.80
DWID-R4	M2	EXP.METAL 3/4" No.16	67		639		3	CS.GALV.	2.43	0.24
DWID-R4	M01A	STUD 1/2"-13 UNC T.P.I.			156		169	A-479 TP304*	27.42	1.08
DWID-R4	M02A	STUD 1/2"-13 UNC T.P.I.			168		53	A-479 TP304*	9.26	0.36
DWID-R4	N12	REG HEX NUTS. 1/2"-13 UNC T.P.I.					444	F-594 TP304*	7.55	-
DWID-R4	SU	C-150x75x6.5x10			403		4	G3101 SS400	-	-
DWID-R4	W01A	WASHER 12 GA. (3mm)	76		76		444	A-240 TP409	61.55	2.56
DWID-R4	INSUL2	INSULATION 2" THK. 8# DENSITY					3	Superwool Plus	446.98	69.84 m2
Total									1,242.13	113.70

VOGT POWER INTERNATIONAL
Released, Work May Proceed
Bell, Milton Jun-21-2016



(DWID-R4) RIGHT LINER ISOMETRIC VIEW

VOGT POWER INTERNATIONAL
V17494-DWID-7381-02
17-Jun-2016

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TITLE	ISO-A (3rd)
VOGT POWER INTERNATIONAL MIDDLETOWN ENERGY CENTER PROJECT INLET DUCT (LINER) RIGHT SIDE PANEL	JOB NO. 1711
REF.DWG.NO. Y15-1711-E0101~E0104	VIPCO DWG.NO. Y15-1711-DWID-R4-05
REV.	2

REV.	DATE	DESCRIPTION	DRAWN	CHECKED	APPROVED
2	08/06/16	CHANGE WEIGHT & AREA	Sanguanchai		
1	25/02/16	PES VPI DESING(DWG.V17494-DWID-0010 Rev.3)	S.KOSIN		
0	28/01/16	FIRST ISSUE	S.KOSIN		