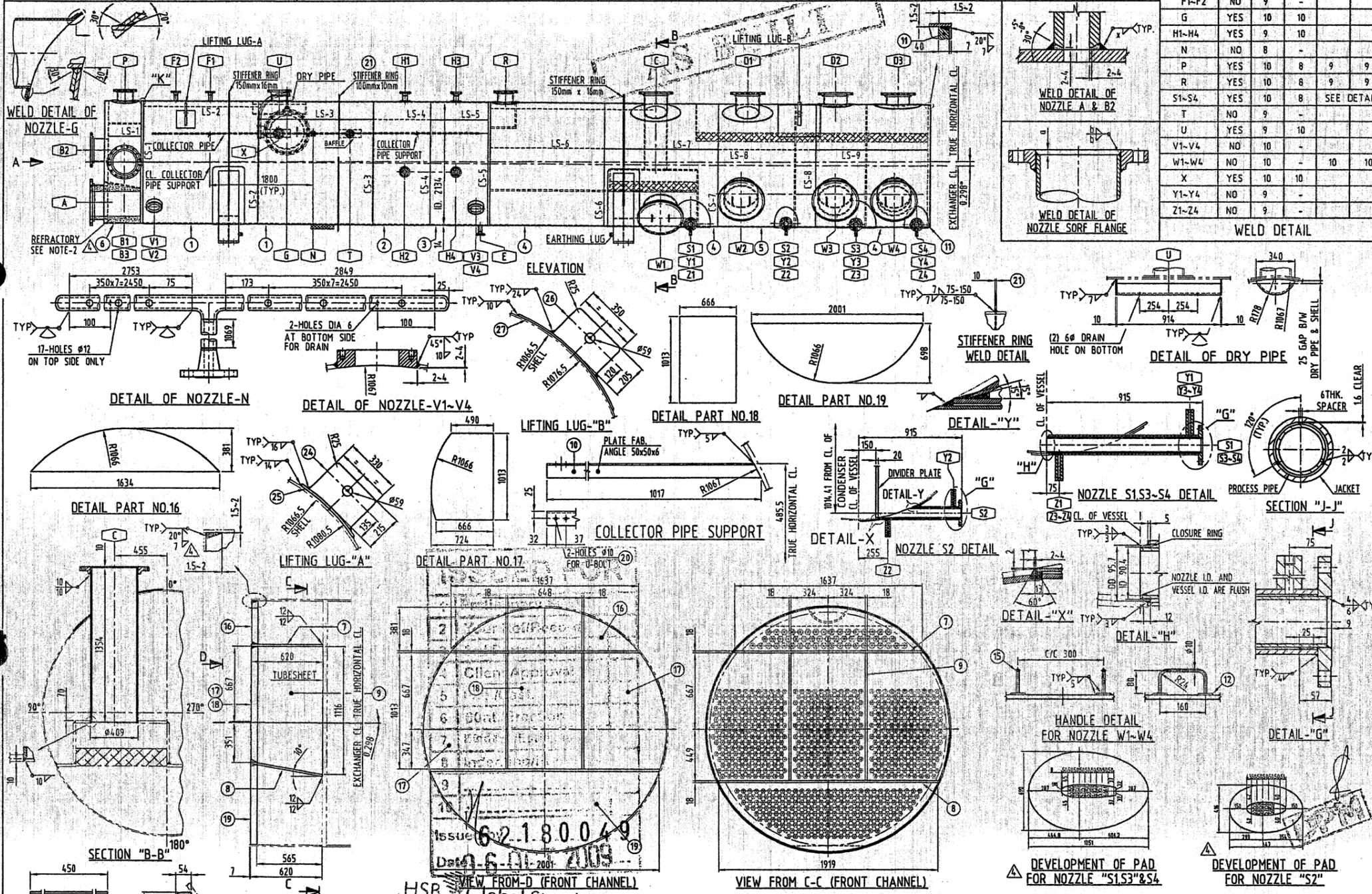


NOZ.MARK	PAD	X	Y	a	b
A	NO	10	-	9	9
B1	YES	10	8	10	10
B2	NO	10	-	9	9
B3	YES	10	8	10	10
C	YES	10	8	10	10
D1	YES	10	8	10	10
D2	YES	10	8	10	10
D3	YES	10	8	10	10
E	NO	9	-	-	-
F1-F2	NO	9	-	-	-
G	YES	10	10	-	-
H1-H4	YES	9	10	-	-
N	NO	8	-	-	-
P	YES	10	8	9	9
R	YES	10	8	9	9
S1-S4	YES	10	8	SEE DETAIL	SEE DETAIL
T	NO	9	-	-	-
U	YES	9	10	-	-
V1-V4	NO	10	-	-	-
W1-W4	NO	10	-	10	10
X	YES	10	10	-	-
Y1-Y4	NO	9	-	-	-
Z1-Z4	NO	9	-	-	-

REFERENCE DRAWINGS		DRAWING NO.	
NO	TITLE/DESCRIPTION	1029-09-04-GA-006	
<b>GENERAL NOTES:-</b>			
1. ALL DIMENSIONS IN MM UNLESS OTHERWISE SPECIFIED.			
2. REFER 'DATASHEET FOR REFRACTORY FOR SULPHUR CONDENSER' DOC#1029-09-04-DS-004 REV'D FOR DETAILS & INSTALLATION OF REFRACTORY.			
3. THE HALF COUPLINGS (SPECIAL FITTINGS) SHALL MEET THE REQUIREMENTS OF ASME B16.1 EXCEPT LENGTH.			
4. ALL CHANNEL SIDE NOZZLES ARE BEVELLED INSTEAD OF BEVEL OUT UNLESS OTHERWISE SPECIFIED.			
TOTAL WT.		KG	1541.1
NO	DESCRIPTION	QTY	REMARKS
01	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-1
02	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-2
03	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-3
04	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-4
05	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-5
06	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-6
07	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-7
08	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-8
09	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-9
10	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-10
11	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-11
12	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-12
13	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-13
14	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-14
15	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-15
16	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-16
17	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-17
18	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-18
19	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-19
20	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-20
21	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-21
22	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-22
23	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-23
24	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-24
25	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-25
26	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-26
27	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-27
28	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-28
29	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-29
30	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-30
31	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-31
32	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-32
33	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-33
34	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-34
35	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-35
36	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-36
37	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-37
38	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-38
39	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-39
40	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-40
41	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-41
42	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-42
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44	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-44
45	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-45
46	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-46
47	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-47
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50	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-50
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67	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-67
68	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-68
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72	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-72
73	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-73
74	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-74
75	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-75
76	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-76
77	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-77
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80	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-80
81	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-81
82	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-82
83	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-83
84	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-84
85	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-85
86	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-86
87	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-87
88	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-88
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90	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-90
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92	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-92
93	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-93
94	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-94
95	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-95
96	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-96
97	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-97
98	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-98
99	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-99
100	GA. OF SULFUR CONDENSER (E-1902)	1	SEE NOTE-100



REVIEWED BY: \_\_\_\_\_  
SIGNATURE: *M. Sabir*  
DATE: *19/10/2009*

REV. NO.	DESCRIPTION	DATE	DRAWN	CHKD	APPD	CHKD	APPD
4	AS BUILT AS MARKED	06-10-09	SHB NAQVI	SN	SN		
3	REVISED AS MARKED	01-09-09	SHB NAQVI	SN	SN		
2	REVISED AS MARKED	14-07-09	SHB NAQVI	SN	SN		
1	REVISED AS MARKED	11-06-09	SHB NAQVI	SN	SN		
0	ISSUED FOR FABRICATION	15-04-09	SHB NAQVI	SN	ARS		

OIL AND GAS DEVELOPMENT COMPANY LIMITED  
OGDCL HOUSE, 1st FLOOR, JINNAH AVENUE ISLAMABAD  
Telephone: +92 51 297683-85 Fax: +92 51 297686

DESCON ENGINEERING LIMITED  
P.O. BOX 1201, LAHORE-53000 PAKISTAN  
TEL: +92-42-5805134, UAN: 111-DESCON  
FAX: +92-42-5811005/5811135

PRESSON DESCON INTERNATIONAL PRIVATE LIMITED  
18 - KM, FEROPUR ROAD,  
LAHORE - 54700, PAKISTAN.  
VOICE: +92 42 5923710-16  
WEB: www.pdil.com

CLIENT REFERENCE: PRO-FC/CB/UKN/EXP-1882/2007

PROJECT: SULFUR RECOVERY UNIT FOR DAKHNI EXPANSION PROJECT

TITLE: BODY & NOZZLE DETAIL FOR (E-1902)

DRAWING NUMBER: 1029-09-04-DR-015

DATE: 17/09/2008

SHEET: 2 OF 7