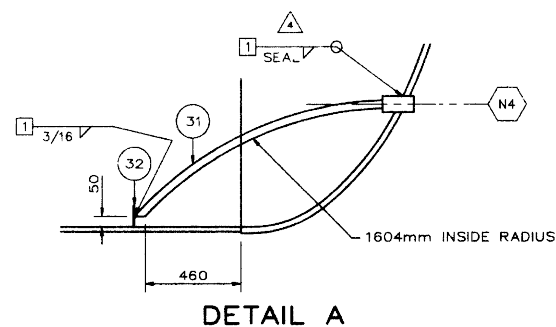




BILL OF MATERIALS					
ITEM NO	QTY REQ'D	DESCRIPTION	MATERIAL	PART	WEIGHT (kg)
1	10	22.2 PL x 3048 LG (ROLL TO 4000 ID)	SA-516-70	SHELLS	67275
		PLATE LENGTH = 12637			
2	2	4000 ID x 28.6 NOM (221 MIN) 2 1	SA-516-70N	HEADS	9000
		SE c/w 50 SF			
3		DACRO STD NAMEPL w/ 4 T-BRACKET	SA-516-70 ^{SS}	NAMEPL	1
4	1	NON-CODE REF PL w/ 4 T-BRACKET	SA-516-70 ^{SS}	NAMEPL	
		(SEE PREPARATION FOR SHIPMENT - NOTE 3, SHT 3)			
5	3	24 - 150# ANSI RF BLIND FLANGE	SA-105	N11,12,14	560
7	3	24" - 150# RF GASKET, SPIRAL WOUND, NON ASBESTOS FILL 'CC'	304 SS		7
8	60	1 1/4" Ø x 6 3/4" LG STUDS c/w (2) HEX NUTS EACH	SA-193-B7 SA-194-2H		98
9	3	24" - 150# ANSI RF WN (SCH XH BORE)	SA-105		355
10	3	12.7 PL x 145 LG (ROLL TO 610 OD)	SA-516-70		81
11	2	240 STD DAVIT FOR 24" - 150# FLANGE		N11,14	40
12	2	REPAD- 22.2 PL x 1120 OD x 615 ID	SA-516-70	N11,14	242
13	1	REPAD- 22.2 PL x 1150 OD x 615 ID	SA-516-70	N12	130
14	1	DACRO MODIFIED INVERTED DAVIT FOR 24" - 150# FLANGE			20
15	1	10" - 150# ANSI RF WN (SCH XH BORE)	SA-105	N9	25
16	1	10" - SCH XH SMLS PIPE x 126 LG	SA-106B		11
17	1	REPAD- 22.2 PL x 500 OD x 276 ID	SA-516-70		24
19	2	8 - 150# ANSI RF WN (SCH XH BORE)	SA-105	N7,N10	2
20	2	REPAD- 22.2 PL x 340 OD x 222 ID	SA-516-70	N7,N10	2
21	1	8" - SCH XH SMLS PIPE x 135 LG	SA-106B	N7	1
22	1	8 - SCH XH SMLS PIPE x 3070 LG	SA-106B	N10	1
24	4	2" - 150# ANSI RF WN (SCH XXH BORE)	SA-105	N6,N7,N8,N13	14
25	1	2" - SCH XXH SMLS PIPE x 102 LG	SA-106B	N5	2
26	1	2" - SCH XXH SMLS PIPE x 163 LG	SA-106B	N6	3
27	1	2 - SCH XXH SMLS PIPE x 3743 LG	SA-106B	N8	43
28	1	2" - SCH XXH SMLS PIPE x 87 LG	SA-106B	N13	2
30	1	1 1/2" - 6000# FS FULL THREADED COUPLING x 152 LG	SA-105	N4	2
31	1	1 1/2" - SCH XH SMLS PIPE x 1355mm LG (BEND)	SA-106B		18
32	1	6.35 PL x 50 x 100 LG (SEE DETAIL)	SA-516-70		1



CERTIFIED AS-BUILT

THIS DRAWING		CUSTOMER NAME		END USER		TAG NO	
☐ ISSUED FOR APPROVAL PLEASE RETURN BY: _____		PEACE PIPE LINE LTD		SAME		TK-5/6/7/8	
☐ REVISED AS PER CUSTOMER COMMENTS		LOCATION					
☐ CERTIFIED FOR CONSTRUCTION		FOX CREEK, AB					
☐ ISSUED FOR FABRICATION FURTHER CHANGES WILL RESULT IN COST ADDITIONS AND/OR DELAY IN DELIVERY		4000 I.D x 30480 SM/SM					
☒ CERTIFIED AS BUILT		C ₃ + STORAGE TANK (400m ³)					
PER JIM DATE DEC 20/95		DATE	SCALE	DWN BY	CHKD BY	SHT	DWG NO
		95/06/27	N.T.S	JAN M	M KOSSOWAN	1 of 4	A1-98-824-1-1
		REV					
							