



"AS - BUILT"

SPOOL LENGTH WHEREVER NECESSARY. 2. WELD NO. 1) TO 5

1. CONTRACTOR TO DECIDE ON FIELD WELDS AND EXTRA

DESIGN DATA

1. DESIGN PRESSURE : XX Barg 2. OPERATING TEMPERATURE : XX C 3. HYDROSTATIC TEST PRESSURE : XX Barg : 1/8" 4. CORROSION ALLOWANCE 5. RADIOGRAPHY : 100% 6. INSULATION : NO 7. INSPECTION BY : GSI (QC)

BILL OF MATERIAL

	FABRICATION MATERIALS			
PT NO	COMPONENT DESCRIPTION	N. S. (INS)	PIPE SPEC,	QTY
1 2 3	PIPE SMLS BE SCH 80 A106 GR. B, NACE WELDDLET SCH 80 x SCH 160 A105, NACE FLANGE 300LB WN RF SCH 80 A105, NACE	6 6 x 3/4 6	B1 B1 B1	0. 4M 1 2
	ERECTION MATERIALS			
PT NO	COMPONENT DESCRIPTION	N. S. (INS)	PIPE SPEC.	QTY
4	75mm LG PIPE NIPPLE TOE SCH 160 A106 GR. B, NACE	3/4	B1	1
5	PLUG SCRD 3000LB A105, NACE	3/4	B1	1
6	SPIRAL WOUND GASKET 300LB RF 4.5mm THK SS316 WINDING/GRAPHITE FILLER W/3mm THK CS CENTERING RING, ZINC COATED	6	B1	3
7	125 MM LG STUD BOLTS C/W NUTS A193 GR, B7/A194 GR, 2H HOT-DIP GALY, COATED	3/4	B1	36
8	BALL VALVE 300LB RF, BV-26 (FB)(CSD)	6	B1	1
9	BALL VALVE THREADED PER PIPING SPEC, B1	3/4	Bi	1
10	901PSV 111	8 x 6		1

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X0	as Built	AR-	RAGÚ	\\$D	09.04.12
1	AS BUILT	FT '	BS	SD	07.06.10
0	APPROVED FOR CONSTRUCTION	SHU	CG	SD	14.05.08
REV. NO	DESCRIPTION OF REVISION	BY	CHKD	APP'D	DATE
CLIENT I				-	

OOG W

FPSO CIDADE DEITAJAÍ

PIPING ISOMETRIC 901-6"-PG-1006A-B1 901-6"-PG-1006B-B1 7000-04-L-26-XN-05121

GSI DISCIPLINE SIGN AKH SCATE

Wasco Gas Services International (S) Pte Ltd

JSL

PROJECT:

EG G375-5121-16_X0 K375 JURONG SHIPYARD PTE LTD

ENGINEERING DEPARTMENT XXX SECTION



SHT 16 XO

21-9791