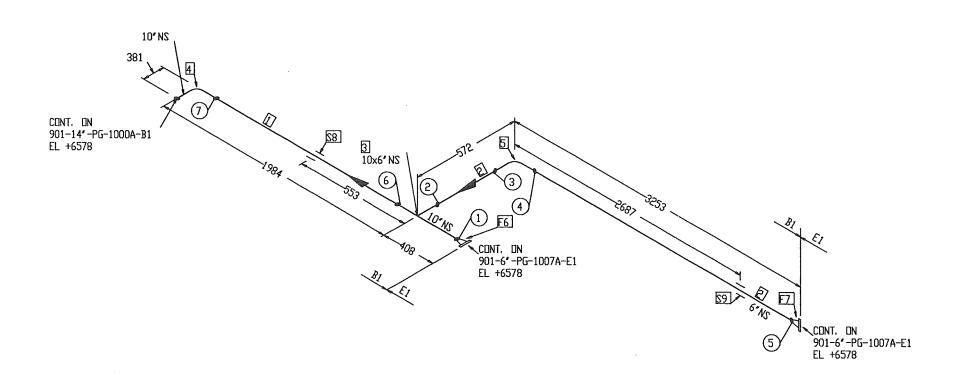
N.M.



## BILL OF MATERIAL

	FABRICATION MATERIALS			
PT ND	COMPONENT DESCRIPTION	N. 2,	PIPE SPEC.	QTY
1	PIPE SMLS BE XS A106 GR. B, NACE	10	B1	1. 4M
2 3	PIPE SMLS BE SCH 80 A106 GR. B, NACE	6	B1	3. 1M
3	REDUCING TEE BY XS A234 GR. WPB, NACE	10 x 6	B1	1
4	90 DEG LR ELBOW SMLS BW XS A234 GR. WPB, NACE	10	B1	1
5	90 DEG LR ELBOW SMLS BW SCH 80 A234 GR. WPB, NACE	6	B1	1
6	FLANGE 900LB WN RTJ XS A105, NACE	10	B1	1
7	FLANGE 900LB WN RTJ SCH 80 A105, NACE	6	B1	1 1
	ERECTION MATERIALS			
PT ND	COMPONENT DESCRIPTION	N. S. (2NI)	PIPE SPEC.	QTY
	SUPPORTS			
8	STD TTI CLAMP	10	B1	1
9	STD TTI CLAMP	6	B1	1

	7,000			1	
		1	y con	AND	
X0	AS BUILT	AR	RAGU	ŠĎ	09.04,12
2	AS BUILT	FÍ	BS	SD	07.06.10
1	REVISED PER GSI'S COMMENTS	FT	BS	SD	14.05.08
0	APPROVED FOR CONSTRUCTION	NN	CG	SD	17.04.08
REV. NO	DESCRIPTION OF REVISION	BY	CHK'D	APP'D	DATE
CLIENT :					·

OOG W

PROJECT: 21-9791 FPSO CIDADE DEITAJAÍ PIPING ISOMETRIC 901-10"-PG-1008A-B1 | THE DESCRIPTION | PG-1008B-B1 | THE DESCRIPTION | PG-1008B-B1 ESI DISCIPLINE SIEN

## **DESIGN DATA**

1. DESIGN PRESSURE : 43.8 BARG 2. OPERATING TEMPERATURE : 60° C 3. HYDROSTATIC TEST PRESSURE : 65.7 BARG 4. CORROSION ALLOWANCE : 1/8"

5. RADIOGRAPHY 6. INSULATION

: 100% : NO 7. INSPECTION BY 8. PWHT

: GSI (QC) : NO

PROJECT EG DAME BY NN SCALE N.T.S.

PROJECT EG CATE OF JURONG SHIPYARD PTE LTD JSL

PROCESS AR DECKED IN VC DRAM BY

GSI-G375-5121

Wasco Gas Services International (S) Pte Ltd

ENGINEERING DEPARTMENT XXX SECTION

1. CONTRACTOR TO DECIDE ON FIELD WELDS AND EXTRA SPOOL LENGTH WHEREVER NECESSARY.

2. WELD NO. (1) TO (7)

"AS - BUILT"