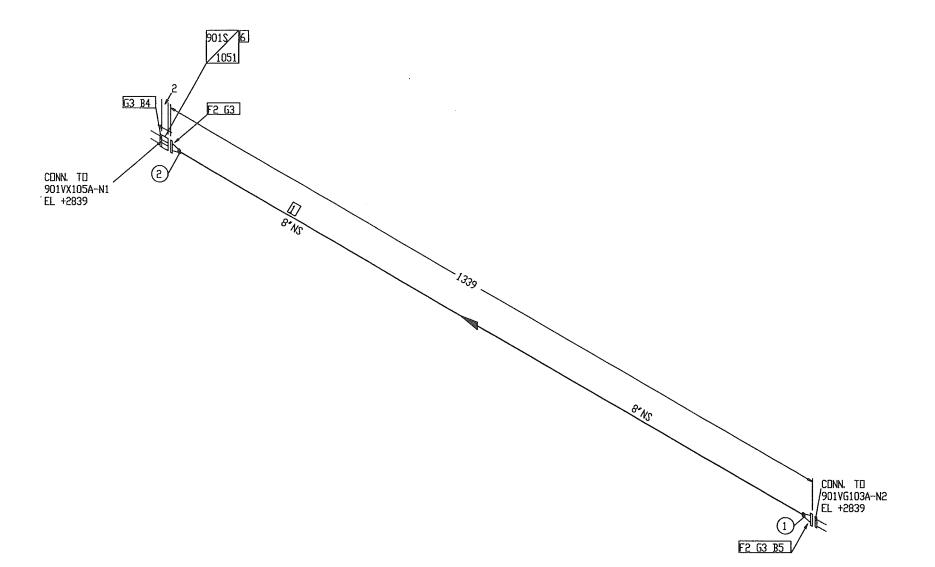
NA .



## BILL OF MATERIAL

	FABRICATION MATERIALS			
PT NO	COMPONENT DESCRIPTION	N, S, (INS)	PIPE SPEC.	QTY
5 1	PIPE SMLS BE SCH 80 A106 GR. B, NACE FLANGE 600LB WN RF SCH 80 A105, NACE	8	D1 D1	1. 1M 2
	ERECTION MATERIALS			
PT ND	COMPONENT DESCRIPTION	N. S.	PIPE SPEC.	QTY
3	SPIRAL WOUND GASKET 600LB RF 4.5mm THK SS316 WINDING/GRAPHITE FILLER W/3mm THK CS CENTERING RING, ZINC CDATED	8	D1	3
4	220 MM LG STUD BOLTS C/W NUTS A193 GR. B7/A194 GR. 2H HOT-DIP GALV, COATED	1, 1/8	D1	12
5	195 MM LG STUD BOLTS C/W NUTS A193 GR. 87/A194 GR. 2H HOT-DIP GALV, COATED	1. 1/8	D1	12
6	TEMP. STRAINER 600LB 901S 1051	8		1

					,
			Van	1	
XO OX	AS BUILT	AR	RAGU	1s <sub>D</sub>	09.04.12
2	AS BUILT	FT	BS	SD	07.06.10
1	REVISED PER TTI'S RECOMMENDATION	NN	CG	SD	14.05.08
0	APPROVED FOR CONSTRUCTION	SHU	CG	SD	27.03.08
REV. NO	DESCRIPTION OF REVISION	BY	CHK'D	APP'D	DATE
D TENT :					

OOG W

PROJECT: 21-9791 FPSO CIDADE DEITAJAÍ TITLE PIPING ISOMETRIC 901-8"-PG-1012A-D1 They may be a second of the property of th PROCESS AR DECISE IN
HECHANICAL VC
PIPING MEN
STRUCTURAL WICH
EALE

Wasco Gas Services International (S) Pte Ltd

## **DESIGN DATA**

1. DESIGN PRESSURE : 52.6 Barg 2. OPERATING TEMPERATURE : 49° C 3. HYDROSTATIC TEST PRESSURE : 78.9 Barg 4. CORROSION ALLOWANCE : 1/8" 5. RADIOGRAPHY

"AS - SULT

- : 100% : NO : GSI (QC)
- 6. INSULATION 7. INSPECTION BY 8. PWHT
- : NO

PROJECT	EG	6375-5	121-22_30		K375	. [	_
JSI	JU		SHPY subsidiary of Semi	bCorp Marin		LTD	_

XXX SECTION

GSI-G375-5121 SHT 22 X0

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- NOTES:

  1. CONTRACTOR TO DECIDE ON FIELD WELDS AND EXTRA SPOOL LENGTH WHEREVER NECESSARY.
- 2. WELD NO. (1) TO (2)