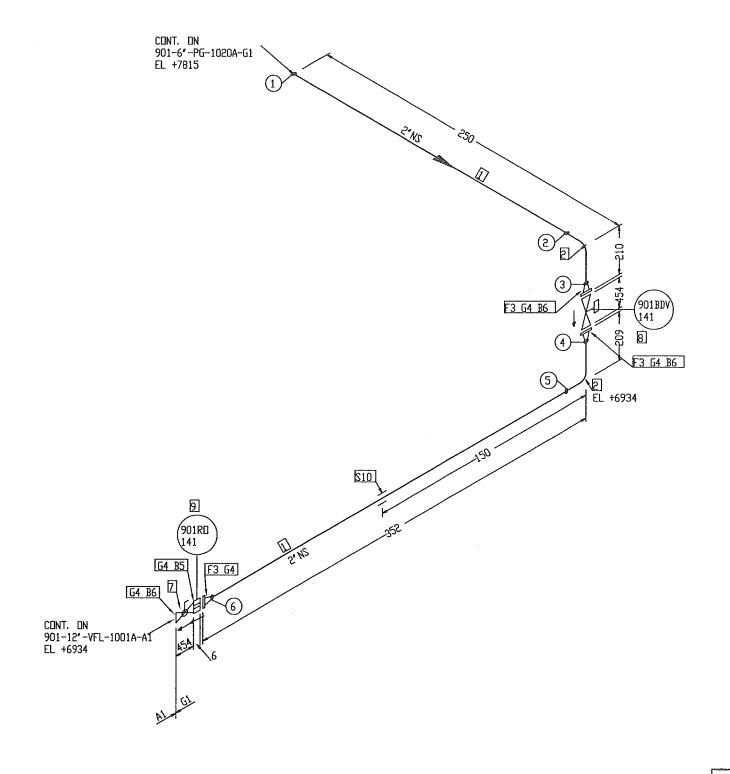
N



## "AS - BUILT"

DESIGN DATA FOR MAIN LINE

: 241.3 BARG

: 361.95 BARG

: 128° C

: 1/8"

: 100%

: GSI (QC)

: PP

: NO

1. DESIGN PRESSURE

5. RADIOGRAPHY

7. INSPECTION BY

6. INSULATION

8. PWHT

2. OPERATING TEMPERATURE

4. CORROSION ALLOWANCE

3. HYDROSTATIC TEST PRESSURE

## NOTES:

- 1. CONTRACTOR TO DECIDE ON FIELD WELDS AND EXTRA SPOOL LENGTH WHEREVER NECESSARY.
- 2. WELD NO. (1) TO (6)

PIPIN	IG ISC	DMETRIC	0,
BSI DISCIP	LINE SIEN	AFFEDAED BT SED	
PROCESS	AP	CHECKEO BY	
MECHANICAL	VC,	RAGU	
PIPING	RH - fr	DRAIN BY	
STRUCTURAL	MCH	SCALE N.T.S	_
ELI	+ AK	ACAD DAS 1	
PROJECT	EG	G375-5121-48	ت
JSL	_ Jui	RONG SF (A subsidia	

PROJECT:

TITLE

STD TTI CLAMP

10

BILL OF MATERIAL FABRICATION MATERIALS COMPONENT DESCRIPTION NΠ (2NI) SPEC, PIPE SMLS BE XXS A106 GR. B, NACE G1 O, 4M 2 90 DEG LR ELBOW SMLS BW XXS A234 GR. WPB G1 2 FLANGE 2500LB WN RTJ XXS A105, NACE G1 3 ERECTION MATERIALS COMPONENT DESCRIPTION N. S. PIPE QTY NO (2NI) SPEC. 4 R26 DVAL RING SDFT IRON BHN90 ZINC G1 5 COATED 5 195 MM LG STUD BOLTS C/W NUTS A193 G1 8 GR. B7/A194 GR. 2H HOT-DIP GALV. COATED 185 MM LG STUD BOLTS C/W NUTS A193 G1 24 GR. B7/A194 GR. 2H HDT-DIP GALV, COATED BALL VALVE 2500LB RTJ, BY-48 (FB)(CSD) G1 901BDV 141 901RD 141 SUPPORTS

			$\sim$		
			V	DA.	
		( )	ran	N/R	1
XO	AS BUILT	ARX	RAGU	ŚD	09.04.12
1	AS BUILT	ŃN	CG	SD	07.06.10
0	APPROVED FOR CONSTRUCTION	FT	BS	SD	17.04.08
REV. NO	DESCRIPTION OF REVISION	BY	CHKD	APP'D	DATE
THE					·

OOG W

	PSO CIDADE DEITAJAÍ	21-9791		
		CLANTETT:		
RIC	901-2"-PG-1026A-G1 901-2"-PG-1026B-G1	CLASS : ABS		
	901-2"-PG-1026B-G1	7000-04-L-26-XN-051		
SD	- CT			

Wasco Gas Services International (S) Pte Ltd

## GSI-G375-5121 K375 PYARD PTE LTD

G1

ENGINEERING DEPARTMENT XXX SECTION