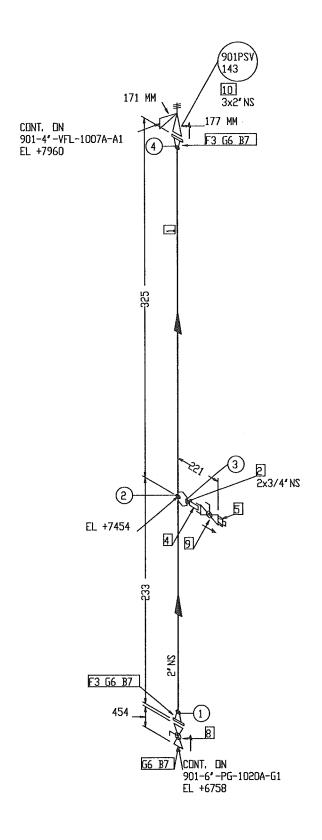
N



ERECTION MATERIALS COMPONENT DESCRIPTION PIPE N. S. QTY (ZNI) SPEC. 75mm LG PIPE NIPPLE TOE XXS A106 GR. B, Gi PLUG SCRD 6000LB A105, NACE R26 DVAL RING SOFT IRON BHN90 ZINC G1 3 COATED 185 MM LG STUD BOLTS C/V NUTS A193 G1 24 GR. B7/A194 GR. 2H HOT-DIP GALV. COATED BALL VALVE 2500LB RTJ, BV-48 (FB)(CSD) G1 BALL VALVE THREADED PER PIPING SPEC. G1 3/4 G1 901PSV 143 3 x 2

BILL OF MATERIAL

(ZNI)

 $2 \times 3/4$

SPEC.

O. 3M

G1

G1

G1

FABRICATION MATERIALS

COMPONENT DESCRIPTION

WELDOLET XXS A105, NACE

PIPE SMLS BE XXS A106 GR. B, NACE

FLANGE 2500LB WN RTJ XXS A105, NACE

NΠ

2

NO

AR RAGU SD 09.04.12 AS BUILT AS BUILT FT BS SD 07.06.10 O REV. NO APPROVED FOR CONSTRUCTION DESCRIPTION OF REVISION CLIENT I

OOG K

PROJECT: 21-9791 FPSO CIDADE DEITAJAÍ 901-2"-PG-1022A-G1 PIPING ISOMETRIC 901-2"-PG-1022B-G1 TEP DENDINS, NO. 7000-04-L-26-XN-05121 GSI DISCIPLINE SIGN

DESIGN DATA

"AS - BUILT"

- 1. DESIGN PRESSURE 2. OPERATING TEMPERATURE : 361.95 BARG
- 3. HYDROSTATIC TEST PRESSURE
- 4. CORROSION ALLOWANCE
- 5. RADIOGRAPHY 6. INSULATION
- 7. INSPECTION BY 8. PWHT
- : PP GSI (QC) : NO

: 241.3 BARG

: 128° C

: 1/8"

: 100%

PIPINS TRUCTURAL & I PROJECT

Wasco Gas Services International (S) Pte Ltd

JSL

ECHANICAL

PROCESS AR DECOMO BY

VC ,

K375 JURONG SHIPYARD PTE LTD

ENGINEERING DEPARTMENT XXX SECTION

GSI-G375-5121 SHT 44 X0

- 1. CONTRACTOR TO DECIDE ON FIELD WELDS AND EXTRA SPOOL LENGTH WHEREVER NECESSARY.
- 2. WELD NO. (1) TO (4)