BILL OF MATERIAL N FABRICATION MATERIALS COMPONENT DESCRIPTION N. S. PIPE QTY NΠ (ZNI) SPEC. CONT. ON PIPE SMLS BE SCH 160 A106 GR. B, NACE O. 7M 901-6'-PG-1013A-E1 90 DEG LR ELBOW SMLS BW SCH 160 A234 E1 5 EL +6773 GR. WPB, NACE FLANGE 1500LB WN RTJ SCH 160 A105, NACE E1 3 ERECTION MATERIALS COMPONENT DESCRIPTION N. S. PIPE QTY NΠ SPEC. (2NI) R24 DVAL RING SOFT IRON BHN90 ZINC E1 5 CDATED 160 MM LG STUD BOLTS C/W NUTS A193 7/8 GR. B7/A194 GR. 2H HOT-DIP GALV. COATED 150 MM LG STUD BOLTS C/W NUTS A193 7/8 24 GR. B7/A194 GR. 2H HOT-DIP GALV. COATED BALL VALVE 900LB RTJ, BV-32 (FB) (CSD) 2 8 901BDV 131 901RU 134 9 SUPPORTS STD TTI CLAMP E1 2 F3 G4 B6 F3 G4 B6 S10 CONT. ON 901-12"-VFL-1001A-A1 G4 B5 AR RAGU SD 09.04.12 NN CG SD 07.06.10 F3 G4 EL +6773 AS BUILT xo 1 AS BUILT 0 APPROVED FOR CONSTRUCTION FT BS SD 17.04.08
BY CHK'D APP'D DATE REV. NO CLIBIT OOG W 901RD 134 PROJECT: 21-9791 FPSO CIDADE DEITAJAÍ "AS - BUIL! TITLE: 901-2"-PG-1025A-E1 ARS PIPING ISOMETRIC 901-2"-PG-1025B-E1 того пеменев. на. 7000-04-L-26-XN-05121 DESIGN DATA FOR MAIN LINE PROCESS AR DEDGE BY MECHANICAL VC TRANSLEY VC PAGE
WICH STATE
WICH SCALE N.T.S
AK AK AK CS375-5121-47_X0 1. DESIGN PRESSURE : 92 BARG Wasco Gas Services International (S) Pte Ltd 2. OPERATING TEMPERATURE : 100° C 3. HYDROSTATIC TEST PRESSURE : 138 BARG ESI DAS. NO: GSI--G375--5121 1. CONTRACTOR TO DECIDE ON FIELD WELDS AND EXTRA 4. CORROSION ALLOWANCE : 1/8" ROJECT SPOOL LENGTH WHEREVER NECESSARY. JURONG SHIPYARD PTE LTD 5. RADIOGRAPHY : 100% 2. WELD NO. (1) TO (6) JSL 6. INSULATION : PP 7. INSPECTION BY : GSI (QC) : NO ENGINEERING DEPARTMENT XXX SECTION