












NOTE				CONDITION		DESIGN		OPERATING												SOUTH PARS GAS FIELD DEVELOPMENT																	
1- ROOT GAPS OF BUTT WELD FITTINGS ARE NOT INCLUDED IN DIMENSIONS. 2- ISOMETRIC DRAWINGS FOR 1 1/2" AND SMALLER PIPINGS ARE JUST FOR INFORMATION. PIPING ROUTING, DIMENSIONS AND ELEVATIONS TO BE CHECKED BY CONSTRUCTION CONTRACTOR BEFORE INSTALLATION. 3- FOR 1 1/2" AND SMALLER, SUPPORTS TO BE SELECTED BY CONSTRUCTION CONTRACTOR EXCEPT AS NOTED. 4- BEFORE PRE-FABRICATION CHECK ACTUAL SIZE OF SPECIAL ITEMS.				PRESS. (barg)		3.50		0.06														ORIGINATOR    				PHASE 14 <b>TOMBAK ONSHORE FACILITIES</b> <b>DETAIL DESIGN</b>  PROJECT No. : POGC-653-89-35				 <b>N.I.O.C</b> <b>PARS OIL AND GAS COMPANY</b>							
				TEMP.(°C)		150		-														     															
				TEST FLUID:P		PRESS. TEST(barg): 3.85																															
				INSULATION TYPE:				INSULATION THK.: -																													
				PAINT CODE:2				HEAT TRANSFER CEMENT:-				D2		04.10.14		APPROVED FOR CONSTRUCTION		IPMI		F.Y.		S.M		M.F													
STRESS ANALYSIS:3				DENSITY(kg/m³):2.4				D1		14.12.11		APPROVE FOR CONSTRUCTION		IPMI		Z.Z		A.D		M.F		P.T.B.		LINE No.: 36"-FL.147.10017-B21-N				LINE CLASS: B21		UNIT No.: 147							
TRACING		STEAM TRACING QTY.		TRACING SIZE		NDT:100%RT		D0		20.10.11		ISSUED FOR APPROVAL		IPMI		Z.Z		A.D		M.F		P.T.B.		DOCUMENT No.: DWG-14-147-1330-2001-1				ISO DRAWING No.: FL.147.10017		ORG. ID.: 1		REV.: D2		SHT. No.: 1 / 2		DOC. CLASS: 3	
		-		-		PWHT:N		REV.		DATE		DESCRIPTION		ORIG.		PREP.		CHKD.		APPD.		CONT.															
		ELEC. TRACING YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>		PHASE:V		REF.&ID DWG.No.:14-147-0030-0115																															