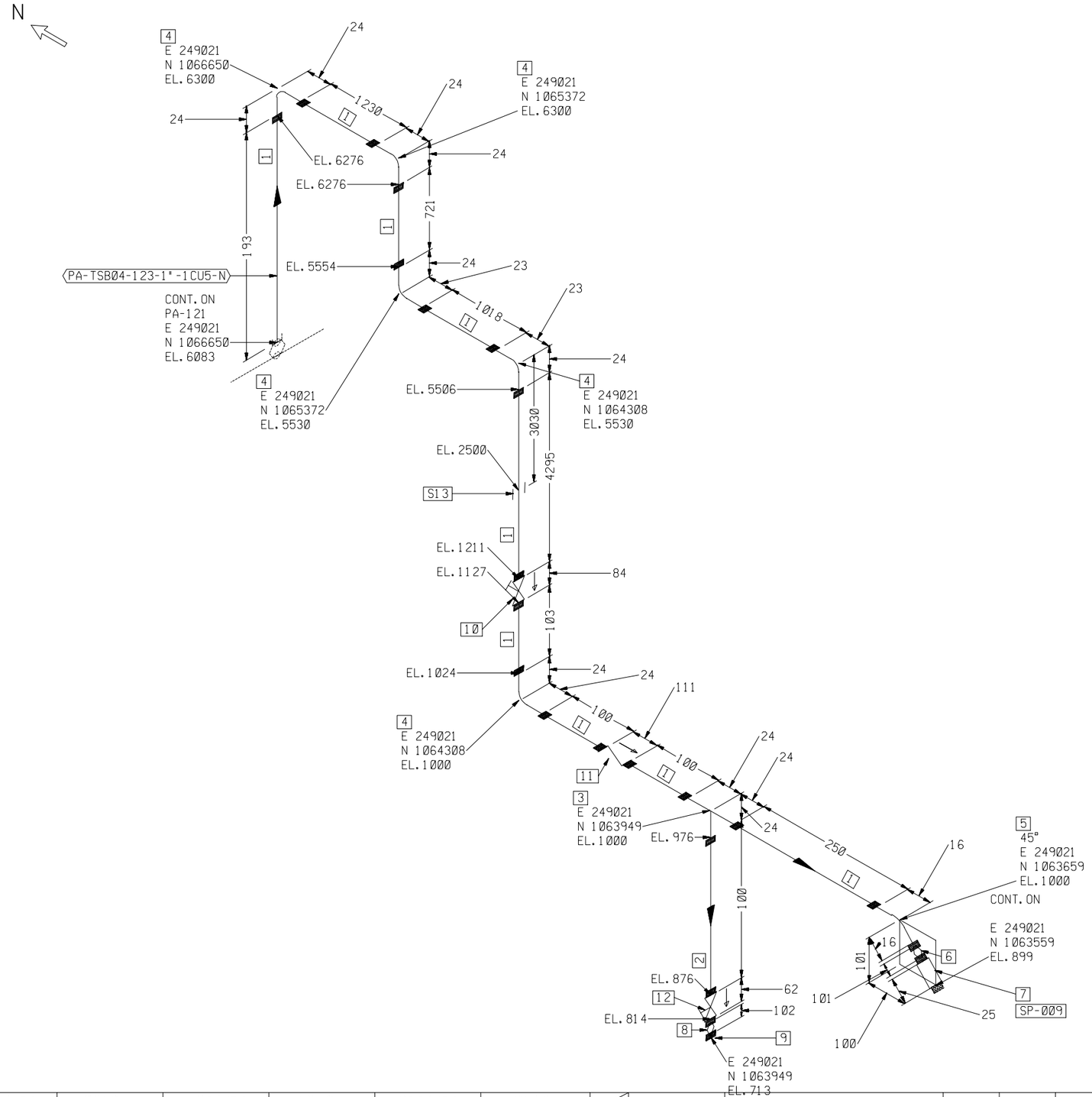


ERECTION MATERIALS

PT NO	COMPONENT DESCRIPTION	NB (IN)	ITEM CODE	QTY
	PIPE			
1	1" SCH80 PIPE SMLS. PE CS API 5L-B. DIMS TO ASME B36.10M	1	PP00336	8010
2	3/4" SCH80 PIPE SMLS. PE CS API 5L-B. DIMS TO ASME B36.10M	3/4	PP00335	100
	FITTINGS			
3	1" * 3/4" TEE BRANCH RED SW CL3000 CS ASTM A105. DIMS TO ASME B16.11	1X3/4	PT00007	1
4	1" ELBOW 90 DEG SW CL3000 CS ASTM A105. DIMS TO ASME B16.11	1	PE01900	5
5	1" ELBOW 45 DEG SW CL3000 CS ASTM A105. DIMS TO ASME B16.11	1	PE01885	1
6	1" SCH160 PIPE NIPPLE SMLS. 100MM (4") LG PBE CS ASTM A106-B. DIMS TO ASME B36.10M	1	PN01625	1
7	HOSE COUPLING FOR PLANT AIR	1	SP-009	1
8	3/4" SCH160 PIPE NIPPLE SMLS. 100MM (4") LG PBE CS ASTM A106-B. DIMS TO ASME B36.10M	3/4	PN01624	1
9	3/4" CAP SW CL3000 CS ASTM A105. DIMS TO ASME B16.11	3/4	PC00002	1
	VALVES / IN-LINE ITEMS			
10	1" VALVE GATE, SOLID WEDGE CL800 SW ENDS CARBON STEEL BODY DIMS TO MANUFACTURERS STANDARD DATA SHEET GA80CS01	1	PV00212	1
11	1" VALVE CHECK, PISTON CL800 SW ENDS CARBON STEEL BODY DIMS TO MANUFACTURERS STANDARD DATA SHEET CP80CS01	1	PV00184	1
12	3/4" VALVE GATE, SOLID WEDGE CL800 SW ENDS CARBON STEEL BODY DIMS TO MANUFACTURERS STANDARD DATA SHEET GA80CS01	3/4	PV00211	1
	SUPPORTS			
13	PIPING SUPPORT	1	N-1702	1

操作压力(MPaG) OPT. PRESS.	操作温度(℃) OPT. TEMP.	设计压力(MPaG) DESIGN PRESS.	设计温度(℃) DESIGN TEMP.	试验压力(MPaG) TEST PRESS.	试验介质 TEST SERVICE.	
0.9	AMB	1.10	65	1.65	HYDROSTATIC	
所在P&ID图号 P&ID DRAWING NO.	所在模型号 PDS MODEL NO.	探伤(%) RT/UT	应力消除(Y/N) STRESS RELIEVE	涂漆等级 PAINT. CLASS	绝热类型/厚度(mm) INSULAT. CLASS/THK	
PR-04006	/	RT 5	N	SYSTEM 1	N	0

修改 REV.	版次 ISSUE	发布日期 DATE	发布说明 DESCRIPTION	设计 DESIGNED	校核 CHECKED	审核 APPROVED	审定 AUTHORIZED
0	0	2013-10-31	供施工	CG	YJS		

专业 DISCIP.LINE	会签及日期 COUNTERSIGNED & DATE	修改 REVISED	日期 DATE	设计 DESIGNED	校核 REVIEWED	审核 APPROVED

中海福建天然气有限责任公司
CNOOC-Fujian LNG Co.,Ltd.

东华工程科技股份有限公司
EAST CHINA ENGINEERING SCIENCE AND TECHNOLOGY CO.,LTD.

PA-TSB04-123-1"-1CU5-N
管道轴测图
ISOMETRICS DRAWING

合同号 Contract	Z2012SLFJ-TS/E-S085-01
文件编号 Ref.No.	FJPTTSB-DD-DWG-TS-PI-04344
工程 PROJ.	福建LNG站线项目 秀屿接收站新增槽车装车站工程
装置 JOB	168/010
工序 SUB. JOB	/
设计阶段 DES. PHASE	详细设计
	201205SB-168/010-040E-244
	0

设计 DESIGED | 制图 DRAWN | 校核 CHECKED | 审核 APPROVED | 审定 AUTHORIZED

压力管道类别 /

比例 SCALE | 版次 ISSUE 0 | 入库日期 DATE | 第 SHEET NO 1 张共 OF 1 张 | 修改 REV

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