


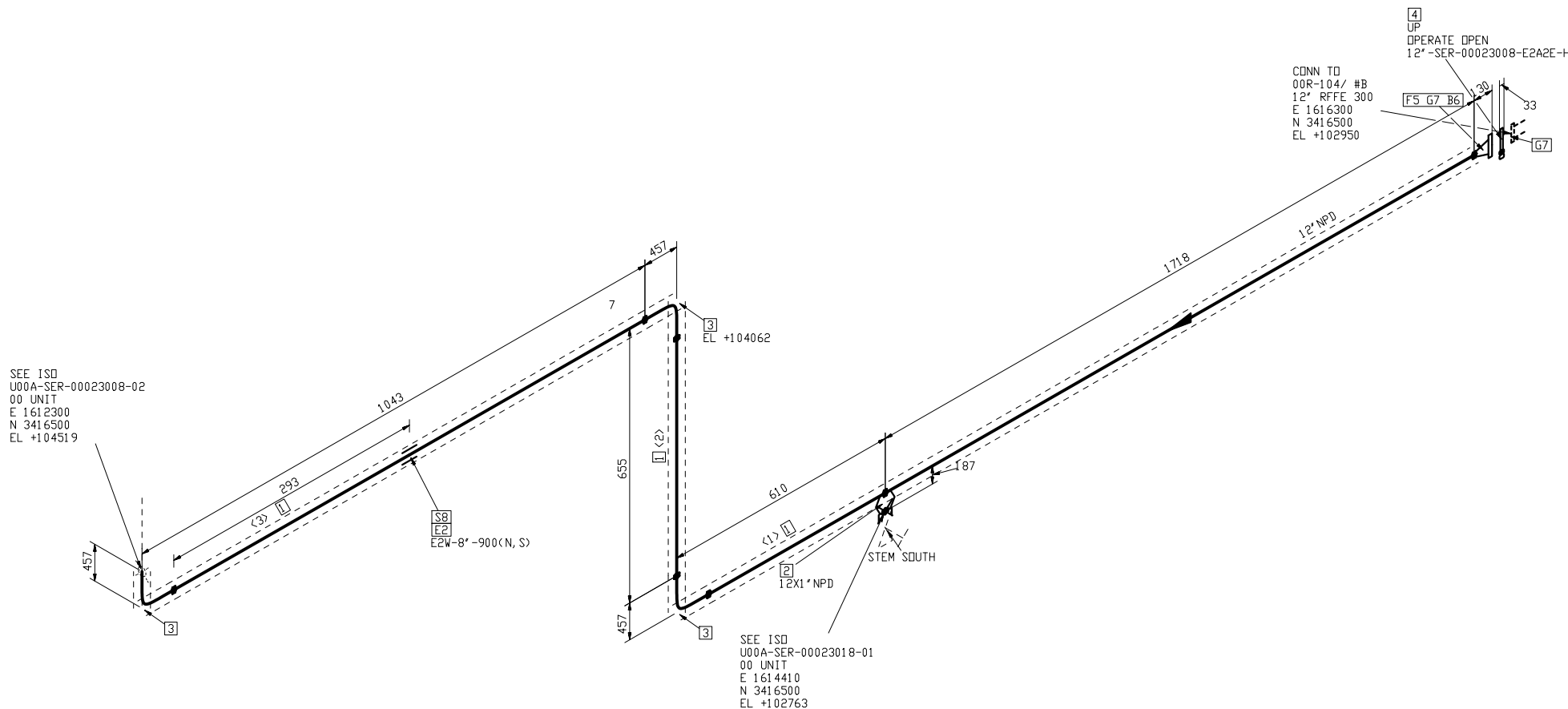
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FABRICATION MATERIALS

ERECTION MATERIALS

NO	COMPONENT DESCRIPTION	SIZE	ITEM CODE	QTY
4	FIGURE-8 BLANK, B16.48, CL 300, FF, A182 GR.F11 CL.2	12	I520758753	1
5	FLANGE WN, B16.5, CL 300, RF, A182 GR.F11 CL.2, W/JACK SCRE WS, S-XS	12	I93391847	1
6	STUD BOLT W/3 HEAVY HEX NUTS, B18.2.2, A193 B16 / A194 4, T ENSIONING, 250.0MM	1.1/8	I465724848	16
7	GASKET SPIRAL WOUND, B16.20, CL 300, RF, 316SS, THERMICULIT E 835 FILL, 316SS CR & IR, B16.5, 4.5T	12	I218141895	2
8	E2W-8"-900(N,S)	12	PSUPPQRT	1



NPS	MAT'L CLASS	OPER.		DESIGN		TEST		INSULATION		PAINT CODE	PWHT	NDE
		PRESS. (kg/cm ² g)	TEMP. (°C)	PRESS. (kg/cm ² g)	TEMP. (°C)	PRESS. (kg/cm ² g)	MEDIUM	TYPE	TH'K (mm)			
12"	E2A2E	27.4	330	31.5	360	59.66	HYDRO	H	225MM	F	Y	100
0	28-APR-16	ISSUED FOR CONSTRUCTION					STC	BSK	HJP	P&ID NO. AA00-PID-0021-023 UNIT NO. 00 STRESS YES		
										GAD NO. 00-DW-PI-1102 LINE NO. 12"-SER-00023008-E2A2E-H		
REV.	DATE	DESCRIPTION					BY	CHECK'D	APPR'D	DWG NO.	U00A-SER-00023008-01 REV. 0	