			FABRICATION MATERIALS				N .	
		PT NO	COMPONENT DESCRIPTION	N.S. (INS)	ITEM CODE	QTY	<2>1 \$\frac{1}{3}\$ \$\frac{1}{3}\$ \$\frac{1}{	//[L/J\ J//L . O + O
	完	1	PIPE PIPE A312-TP304 EFW SCH40S PE ASME B36.19M FITTINGS	1.1/2	S1P1/P-1.1/2"-40S	8.6M	2 3 1245	
	⊥ 後	2	90 ELBOW 3000# SW A182-F304 ASME B16.11 FULL COUPLING 3000# SW A182-F304 ASME B16.11	1.1/2 1.1/2	S1P1/ES-1.1/2"X90 S1P1/CFS-1.1/2"	3 1	EL.+8624 S10 AS2-1-0908	
I .	請∥	4	FLANGES FLANGE SW 150# RF A182-F304 SCH40S BORE ASME B16.5	1.1/2	S1P1/FRSW-1.1/2"	1	SRP-1.1/2	
	速		ERECTION MATERIALS				638	
	語 還	PT NO	COMPONENT DESCRIPTION GASKETS	N.S. (INS)	ITEM CODE	QTY	1.1/2"NS	
,	/4X	5	GASKET 150# RF 4.5 MM THICK 304SS SPIRAL WOUND W/GRAPHITE FILLER W/SS304 OUTER RING ASME B16.20/B16.5	1.1/2	S1P1/GR-1.1/2"	2	CONT. ON	
		6	STUD BOLT A193 GR.B8 W/ TWO HEX. HEAD HEAVY NUT A194 GR.8 ASME B1.1 B18.2.2	1/2	S1P1/BS4-1/2"X75L	8	N 64155 EL.+7986	
		7	VALVES / IN-LINE ITEMS BALL 150# RF A351-CF8/304SS+PTFE FULL PORT FIRE SAFE WRENCH OPER. ASME B16.34	1.1/2	S1P1/VA-1.1/2"-4144	1	S11 AS4-04 S12	
		8	SUPPORTS PIPE SHOE (S1) SUPPORT REINFORCING PAD (SRP-1.1/2)	1.1/2 1.1/2	SUP/S1-1.1/2" SUP/SRP-1.1/2"	1	UBA-1.1/2	
		10 11 12	AUXILIARY SUPPORT (AS2-1-0908) AUXILIARY SUPPORT (AS4-04) U-BOLT (UBA-1.1/2)	1.1/2 1.1/2 1.1/2	SUP/AS2-1-1.1/2" SUP/AS4-1.1/2" SUP/UBA-1.1/2"	1 1 1	\[\tau_{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tinit}\\ \text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tin}\\ \ti}\\\ \tittt{\text{\tin}\tittt{\text{\text{\ti}\til\tittt{\text{\text{\text{\text{\text{\texi}\text{\text{\texi}\til\tittt{\text{\texi}\text{\text{\text{\texi}\text{\text{\text{\text{\tex{\text{\text{\til\tiint{\tint}\\ \tittt{\text{\texi}\til\t	
		PIECE	CUT PIPE LENGTH FOR REFERENCE ONLY E CUT N.S. REMARKS PIECE	CUT 1	N.S. REMARKS			
		NO <1> <3> <5>	LENGTH (INS) NO 606 1.1/2 <2> 6000 1.1/2 <4> 128 1.1/2	LENGTH ((INS) 1.1/2 1.1/2		13	
							EL.+2579 3	
							<5>1 / 1.1/2"NS	
							2 EL.+1890 F4 G5 B6 G5 B6	
	簽						⁷⁶ 6 (CONN. TO	
分配 /							TOD CONSTRUCTION Total	
							FOR CONSTRUCTION	
							JUL. 04, 2025	管線編號
								SW-11221-1.1/2"-S1P1
							□ 管件序號 <1>直管編號 [1] 管段編號 資料庫② 須設計會驗管線工廠焊接 套焊 螺紋銜接 配合現場焊接 配合現場接合點 管支撑 蒸汽追蹤	
		$\frac{\triangle}{\triangle}$					操作壓力: 2.1 KC/M² G 操作溫度: 30 °C 管線等級: S1P1 製 圖 胡庭瑋 2025.04.21 會 設計壓力: 9 KC/M² G 設計溫度: 70 °C 保溫(冷)等級: 設 計 林信助 2025.04.21	□ 富台工程股份有限公司 FU-TAI ENGINEERING CO., LTD.
		\bigcirc	2025.07.03 FOR CONSTRUCTION		林信助	陳逢明	試驗基準: Air 9.9 KC/M² G X 60 分 熱追縱等級: 審 核 陳安誠 2025.04.21 🙊	編尾一期 管線工程 1
		À	2025.04.21 FOR APPROVAL		林信助	陳逢明	管路塗装:	建廠工程 立體配管圖 1
		序次	日期 修改	說 明	修改	認可	焊道.	檔號: SW-11221-S1P1- 1