*		FABRICATION MATERIALS				N 57	
昌	PT NO	COMPONENT DESCRIPTION	N.S. (INS)	ITEM CODE	QTY		//ic/3/3//ii-0-0-0
	_	PIPE	<u>· · ·</u>			[5] EL.+6700\	!
	1	PIPE A312-TP304 EFW SCH40S BE ASME B36.19M	2	S1P4/P-2"-40S	14.1M		ļ
$T \parallel$	-	FITTINGS				6	
1/4	2	SWAGE CONC BLE/PSE A403-WP304 SMLS SCH40S MSS-SP-95	2 x 1.1/2	S1P4/SC-2"BX1.1/2"P	1		
後	3	REDUCING TEE BW A403-WP304 SMLS SCH40S ASME B16.9 REDUCING TEE BW A403-WP304 SMLS SCH40S	2 x 1.1/2 2 x 1	S1P4/TB-2"X1.1/2" S1P4/TB-2"X1"	1	45 4 7 4 5 4	
請║		ASME B16.9 90 ELBOW LR BW A403-WP304 SMLS SCH40S	2	S1P4/EB-2"X90	5	- 858 V	
		ASME B16.9				2550	
速	-	FLANGES FLANGE SW 150# RF A182-F304 SCH40S BORE	1.1/2	S1P4/FRSW-1.1/2"	1	525	
歸	0	ASME B16.5	1.1/2	31F4/I N3W-1.1/2	1	51 CONT. ON	
- 11		ERECTION MATERIALS				© P-21112-1"-S1P4 E 81150	
還	DT	COMPONENT DESCRIPTION	N.C	ITEM CODE	OTV	4 N 73525	<u> S14 </u>
	PT NO	COMPONENT DESCRIPTION	N.S. (INS)	ITEM CODE	QTY	2"x1"NS EL.+6142 51 4 EL.+6142 CONT. ON S1	S F4 G5-1
	-	GASKETS				2"x1"NS P-21123-1"-S1P4	11 5
	7	GASKET 150# RF 3.0 MM THICK VIRGIN PTFE ZW#7500 ASME B16.21/B16.5	1.1/2	S1P4/GR-1.1/2"-ZW#7500	1	$m = \binom{3}{3} - \cdots - \binom{3}{3}$	963 7 15 EL.+7130
	<u> </u>	BOLTS				<44>1 AS15-1-0502 2"NS 474	© 247>1
	8	STUD BOLT A193 GR.B8M W/ TWO HEX. HEAD HEAVY NUT A194 GR.8M ASME B1.1 B18.2.2	1/2	S1PL/BS6-1/2"X75L	4	2"x1.1/2"NS	<4/>/
	9	STUD BOLT A193 GR.B8 W/ TWO HEX. HEAD HEAVY NUT A194 GR.8 ASME B1.1 B18.2.2	1/2	S1P4/BS4-1/2"X75L	4	EL.+5016 165 F6 G7 B9 10	9
	,	VALVES / IN-LINE ITEMS				S15 S1PL/VA-1.1/2"-4133-E	S13 SRP-2 8 5
		BALL 150# RF A351-CF3M/316LSS+PTFE FULL PORT FIRE SAFE WRENCH OPER. ASME B16.34	1.1/2	S1PL/VA-1.1/2"-4133-E	1	C-401 B8 MATL S1PL	X
		(VOC<100 vppm)				CONT. FROM	\S14 G5-1
	-	SUPPORTS ALIVILIADY CUPPORT (ACAS 4 0500)	0	CLID/A 045 4 08		581 5 MATL S1P4 600 S12 S1	
	11 12 13	AUXILIARY SUPPORT (AS15-1-0502) PIPE SHOE (S1) SUPPORT REINFORCING PAD (SRP-2)	2 2	SUP/AS15-1-2" SUP/S1-2" SUP/SRP-2"	3	CONT ON	
	14	PIPE GUIDE (G5-1) FLANGE GROUNDING CONDUCTOR (C-401)	2 1.1/2	SUP/G5-1-2" MISC/C-401	2	2"NS F16 5 E 86040 N 68320	
						5 N 68320 EL.+8330 EL.+7190 60 S13 SRP-2	
		CUT PIPE LENGTH FOR REFERENCE ONLY				SRP-2	
	PIECE NO	LENGTH (INS) NO	LENGTH (N.S. REMARKS (INS)		CONT. ON 3	
	<44> <46> <48>	760 2 <45> 4738 2 <47> 5014 2 <49>	278	2 2 2		8 2"x1.1/2"NS	
	<50>	1048 2	1050	2		584	
						1970	
						5	
簽							
							REVISED
							FOR CONSTRUCTION
_							SEP. 26, 2025
							,
							管線編號
						[7]	P-21216-2"-S1P4
+						 □ 管件序號 <1>直管編號 [1] 管段編號 資料庫 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 蒸汽送 & 須設計會驗管線 □ ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●	
+	$\overline{\wedge}$					最作展力, 2,40 KG/ 。	
					陳逢明	操作壓刀. 3.49 → CM² 6 操作温度. 38 C 目	— 富台工程股份有限公司 Fu-tal Engineering co., Ltd.
	Λ	2025.09.26 REVISED FOR CONSTRU	UCTION	林信助	冰走奶		TO TAI LINGINGLERING CO., LID.
4			UCTION	林信助林信助		試除其淮·Air 6.03 KG∕→ 2.7 / ○ 分 │ 執迫縱等級・ │ 宋	
	<u>Ô</u>		UCTION	林信助 林信助 林信助	陳逢明	Table Tab	満尾一期 管線工程 7 連廠工程 立體配管圖 11