本		FABRICATION MATERIALS				N 57			
	PT NO	COMPONENT DESCRIPTION	N.S. (INS)	ITEM CODE	QTY	$\overline{\mathcal{N}}$		13 /PT	71c 3 3 3 3 5 5 5
	_	PIPE					12	(21104 ) EL.+25146	
元	1	PIPE A312-TP316L SMLS SCH40S BE ASME B36.19M	6	S1PL/P-6"-40S	11.6M		S1PL/VA-2"-41		
	2	PIPE A312-TP316L SMLS SCH40S BE ASME B36.19M	2	S1PL/P-2"-40S	0.1M			F7 G9 B11 178	
		FITTINGS						33 S21	
後	3	WELDOLET BW A182-F316L SMLS SCH40S MSS	6 x 2	S1PL/WOL-6"X2"	1		<	5>2 Zi	
1 11	4	SP-97 90 ELBOW LR BW A403-WP316L SMLS SCH40S	6	S1PL/EB-6"X90	3		3 2	"NS ③ 1	
請	5	ASME B16.9 90 ELBOW LR BW A403-WP316L SMLS SCH40S	2	S1PL/EB-2"X90	1		6"x2"NS	33) 5	
速		ASME B16.9 FLANGES					600	298 EL.+24825	
1 11	6	FLANGE WN 150# RF A182-F316L SCH40S BORE	6	S1PL/FRWN-6"	1	52	CONT. FROM 600		
	7	ASME B16.5	2	S1PL/FRWN-2"	1		25	EL.+24225 PO1-480x380 (BY Structure)	
還		ASME B16.5					S15 SRP-6	EL.+24200	
		ERECTION MATERIALS					S14	S16 VA1-6	
	DT	COMPONENT DESCRIPTION	NO	ITEM CODE	OTV		S1-100		
	PT NO	COMPONENT DESCRIPTION	N.S. (INS)	ITEM CODE	QTY		4007	69-1 	
		GASKETS					(10)	-654	
	8	GASKET 150# RF 3.0 MM THICK VIRGIN PTFE ZW#7500 ASME B16.21/B16.5	6	S1PL/GR-6"-ZW#7500	1			PO2-370	
	9	GASKET 150# RF 3.0 MM THICK VIRGIN PTFE ZW#7500 ASME B16.21/B16.5	2	S1PL/GR-2"-ZW#7500	1		EL.+19225	(BY Structure)	
		BOLTS					<7>1	S17 AS1-2-0708	
	10	STUD BOLT A193 GR.B8M W/ TWO HEX. HEAD HEAVY NUT A194 GR.8M ASME B1.1 B18.2.2	3/4	S1PL/BS6-3/4"X105L	8		(1)-	\(\sigma^{470}\) \(\sigma^{\sigma}\)	
	11	STUD BOLT A193 GR.B8M W/TWO HEX. HEAD HEAVY NUT A194 GR.8M ASME B1.1 B18.2.2	5/8	S1PL/BS6-5/8"X85L	4		4	S18 S17 S1A AS1-2-0708	
	12	VALVES / IN-LINE ITEMS					EL.+18284		
		BALL 150# RF A351-CF3M/316LSS+PTFE FULL	2	S1PL/VA-2"-4133-VT-E	1			13 050	
		PORT FIRE SAFE WRENCH OPER. ASME B16.34 (FOR VACCUM60 TORR) (VOC<100 vppm)						S15 220 4	
		INSTRUMENTS						SRP-6 <9>1	
	13	PRESSURE INSTRUMENT 150# RF PT 21104	2		1			(b) (1)	
		SUPPORTS						173d S15	
	14 15	PIPE SHOE (S1-100) SUPPORT REINFORCING PAD (SRP-6)	6	SUP/S1-6" SUP/SRP-6"	1 3			S19 SRP-6	
	16 17 18	VERTICAL ANCHOR (VA1-6) AUXILIARY SUPPORT (AS1-2-0708) PIPE SHOE (S1A)	6 6	SUP/VA1-6" SUP/AS1-2-6" SUP/S1A-6"	1 2			6"NS	
	19 20	PIPE SHOE (STA) PIPE SHOE (STA) FLANGE GROUNDING CONDUCTOR (C-601)	6	SUP/S1A-0 SUP/S1-6" MISC/C-601	1			F6 G8 B10	
	21	FLANGE GROUNDING CONDUCTOR (C-501)	2	MISC/C-501	1			© EL.+15773 CONN. TO E-2111/S1	
							S20 C-60	E 91500	
	DIEC	CUT PIPE LENGTH FOR REFERENCE ONLY  E CUT N.S. REMARKS PIECE	CUT	N.S. REMARKS				EL.+15770	
	NO <5>	LENGTH (INS) NO 100 2 <6>	LENGTH 6000	(INS)					
<u>△</u> 會 簽 分 配 <u>△</u> △	<7>	2231 6 <8> 1276 6 <10>	1762 2193	6 6					REVISED
/1 8 / /									FOR CONSTRUCTION
									SED 42 2025
									SEP. 12, 2025
									管線編號
						打 阵 从 支 踪	G Ph X N E T T T T T T T T T T T T T T T T T T	歌焊接 套焊 螺紋銜接 配合現場焊接 配合現場接合點 管支撑 蒸汽	P-21113-6"-S1PL-HC1
						〗管件序號 <1>直管編號 [1]管段系 ₹ 須設計會驗管線	'		湯勝化學科技股份有限公司
						x 須改訂音報告核 操作壓力: 0.2 KC <sub>M</sub> ² G 操作温度: 86.3		以 国 謝園菫 2025 04 24	
	<u>/1\</u>	2025.09.12 REVISED FOR CONSTR	LICTION		————————————————————————————————————	RTF屋7: 0.2 / CM <sup>2</sup> G 設計温度: 120	C 保溫(冷)等級: HC1 部		—— ■ 富台工程股份有限公司 FU-TAI ENGINEERING CO., LTD.
		2025.07.03 FOR CONSTRUCTION	SCHON	型基本 一	陳逢明	K 前屋 7.6 / CM 日本 高温 次、120 / CM 日本 高温 次、120 / CM 日本 高温 次、120 / CM 日本		F 核 随安誠 2025 04 21	<b>編尾一期</b>
	Â	2025.04.21 FOR APPROVAL		型型型型型型型型型型型型型型型型型型型型型型型型型型型型型型型型型型型型型	陳逢明	Table 200			
	序次		 		認可	管路塗装: 管			檔號: P-21113-S1PL- 3
	11, 1/	日期 修改	마 맥			装'   擇   不銹鋼`´:	NDE 抽驗: 10 %   依	據圖號: C2418-4-506 圖號: 圖號:	「⊞ ルル. Г-ZIII3-3IFL- 3