<u></u>		FABRICATION MATERIALS					N 57	流水號:578
	PT NO	COMPONENT DESCRIPTION	N.S. (INS)	ITEM CO	DDE	QTY		7712131313131313
完	1	PIPE — PIPE A312-TP316L SMLS SCH40S PE ASME B36.19M	1.1/2	S1PL/P-1	1.1/2"-40S	4.2M	112	
	2	FITTINGS TEE 3000# SW A182-F316L ASME B16.11	1.1/2 x 1			1	HOLD! \$12 F6 G7 B8	
後	3 4	SWAGE ECC PBE A403-WP316L SMLS SCH MSS-SP-95 FULL COUPLING 3000# SW A182-F316L AS		/4 S1PL/SE S1PL/CF	-1.1/2"PX3/4"P S-1.1/2"	1	C-401 200 2137 11	
	5	B16.11 90 ELBOW 3000# SW A182-F316L ASME B1 FLANGES	6.11 1.1/2	S1PL/ES	i-1.1/2"X90	5		
速	6	FLANGE SW 150# RF A182-F316L SCH40S ASME B16.5	BORE 1.1/2	S1PL/FR	SW-1.1/2"	5	S12 C-401	
請		ERECTION MATERIALS					FT 21203 S16 EL.+5685	
還	PT NO	COMPONENT DESCRIPTION	N.S. (INS)	ITEM CO	DDE	QTY	1000 FS6-1A-04 FS6-1A-04	
	7	GASKETS GASKET 150# RF 3.0 MM THICK VIRGIN PT	FE 1.1/2	S1PL/GR	R-1.1/2"-ZW#7500	6	3 1.1/2"x3/4"NS	
		ZW#7500 ASME B16.21/B16.5 BOLTS					11MM OFFSET FLAT FACE DOWN 1114 5	
	8	STUD BOLT A193 GR.88M W/ TWO HEX. HI HEAVY NUT A194 GR.8M ASME B1.1 B18.2		S1PL/BS	66-1/2"X75L	24	264 S15 SRPA-1.1/2 CONT. ON CONT. ON	
	9	BALL 150# RF A351-CF3M/316LSS+PTFE F		S1PL/VA	-1.1/2"-4133-E	1	S14 S1A	
		PORT FIRE SAFE WRENCH OPER. ASME E (VOC<100 vppm) INSTRUMENTS	310.34				$\langle 11 \rangle 1 \rangle$	
	10 11	MASS FLOWMETER 150# RF FT 21201 VORTEX FLOWMETER 150# RF FT 21203	1.1/2 1.1/2			1 1	(106) (171)	
	12	SUPPORTS FLANGE GROUNDING CONDUCTOR (C-40)	1) 1.1/2	MISC/C-4	401	6	(FT 21201)	
	13 14 15	AUXILIARY SUPPORT (AS4-14) PIPE SHOE (S1A) SUPPORT REINFORCING PAD (SRPA-1.1/2	1.1/2 1.1/2) 1.1/2	SUP/AS4 SUP/S1A SUP/SRF	1-1.1/2" \-1.1/2" PA-1.1/2"	1 1 1	C-401 10 10 436	
	16 17	FIELD SUPPORT (FS6-1A-04) U-BOLT (UBA-1.1/2)	1.1/2 1.1/2	SUP/FS6 SUP/UBA	S-1A-1.1/2" A-1.1/2"	1	2 1.1/2"x1.1/2"NS	580
		CUT PIPE LENGTH FOR REFERENCE ON					EL.+5921 <7>1.1/2"NS 1.1/2"NS 1.1/2"NS 1.1/2"NS	
	PIECI NO <7> <9>	E CUT N.S. REMARKS LENGTH (INS) 121 1.1/2 517 1.1/2	PIECE CUT NO LENGTH <8> 369 <10> 100	N.S. F (INS) 1.1/2 1.1/2	REMARKS		1.1/2"NS 109 5 100 5 100 5 100 5 100 5 100 5 100 5 100	CONT. ON
	<11> <13> <15>	200 1.1/2 355 1.1/2	<12> 962 <14> 1310	1.1/2 1.1/2 1.1/2			F6 G7 B8 EL.+5759	1 32
							S12 CONT. FROM	
會簽							9 577	
分配△△	7						S1PL/VA-1.1/2"-4133-E	
							REVISED	
							FOR CONSTRUCTION	
							SEP. 26, 2025 管線編號	2404
	1							化學科技股份有限公司
							& 須設計會驗管線 名稱 ·	ne Advanced Chemicals Ltd.
		2025.09.26 REVISED FOR CO	NSTRUCTION		林信助	陳逢明	設計壓力: 6.3 KC _{CM²} G 設計溫度: 120 ℃ 保溫(冷)等級: 設計 林信助 2025.04.21	程股份有限公司 ENGINEERING CO., LTD.
	<u> </u>	2025.07.03 FOR CONSTRUC	TION		林信助	陳逢明	試驗基準: Air 6.93 KC _{CM} ² G X 60 分 熱追縱等級: 審 核 陳安誠 2025.04.21	管線工程 2
	À	2025.04.21 FOR APPROVAL			林信助	陳逢明	管路塗装: 管 <u>管 ¼ 塗 後 </u> 焊接基準: 認 可 陳逢明 2025.04.21	立體配管圖 11
	序次	日期 修	改 說	明	修改	認可	^{投道} :	S1P4- 2