			FABRICATION M	ATERIALS					N					流水號:361
	吉川	PT NO	COMPONENT DES	SCRIPTION	N.S. (INS)	ITEM CODE		QTY		5	(105)			
_		1		EFW SCH10S BE CNS 6331 EFW SCH40S PE CNS 6331	4 1	S1P1F/P-4"-10S S1P1F/P-1"-40S	6	2.3M 6.0M		106	490			
-		3	FITTINGS SOCKOLET 3000#	SW A182-F304 MSS SP-97	4 x 1	S1P1F/SOL-4"X	(1"	1		44 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				
			ASME B16.9	A403-WP304 WELD SCH10S SW A182-F304 ASME B16.11	4	S1P1F/EB-4"X9 S1P1F/ES-1"X9	0	1		107	50 EL.+6777			
=	吉川	1	FLANGES	5W 7102 1 304 7 GME B 10.11	·	011 11 /20 1 /20		Ü		MATL MATL	10 S1P1F/TEST-1"			
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	東		FLANGE WN 150# ASME B16.5	RF A182-F304 SCH10S BORE	4	S1P1F/FRWN-4	,n	3		S1P1F MATL UPVC	CONT. ON FW-909B62-1"-UPVC		53A2 5160	
E			ERECTION MATE	ERIALS							E 25240 N 30250 EL +6727			
		PT NO	COMPONENT DES	SCRIPTION	N.S. (INS)	ITEM CODE		QTY			EL.+6727			
			WOUND W/GRAPI RING ASME B16.2	4.5 MM THICK 304SS SPIRAL HITE FILLER W/SS304 OUTER 0/B16.5	4	S1P1F/GR-4"		5					6 4 EL.+9057	5 EL.+7267
		8		GR.B8 W/ TWO HEX. HEAD	5/8	S1P1F/BS4-5/8"	"X95L	40					5	
			HEAVY NUT A194 VALVES / IN-LINE I	GR.8 ASME B1.1 B18.2.2 FEMS								F6	6 G7 B8 217 S	103
			GATE 150# RF A3	 51-CF8 BB OS&Y RS TRIM 304S\$ BLE WEDGE API-600	S 4	S1P1F/VA-4"-11	144	2				CONT ON	9 \$\frac{1}{5} & \frac{1}{6} \text{S1P1F/VA-4"-1}	လုံ တို့ 144\ လုံ EL.+7143
			TEST VALVE (BY		1	S1P1F/TEST-1"	,	1				CONT. ON , 2	5 6 S1P1F/VA-4"-1	CL.+7 143
			DELUGE VALVE 1	50# RF (BY OTHER) BDV 005	4			1					EL.+7376 F6 G7 B8	102
			CUT PIPE LENG	TH FOR REFERENCE ONLY									229	2172 2 101
		PIECE NO	CUT N.S. LENGTH (INS		LENGTH	N.S. REMAR (INS)	KS						<5>11 1	
		<1> <3> <5>	150 1 5114 1 208 4	<2> <4> <6>	258 467 1449	1 1 4							EL.+6963 P	
		<7>	643 4										2 3 4"x1"NS	
													F6 G7 B8 4"NS	(BDV 005
													EL.+6778	11
													350 G7 B8 EL.+6	3424
													229 S1P1F/VA	λ-4"-1144
	簽												CONT. ON FW-909B01-6"-C1A1	
分配/													E 30400 N 30000 EL +6190	
									FOR (CONSTRUCTION	NO.		EL.+6190	
									TOK	JONOTROOTIC	514			
										JUN. 09, 2025				管線編號
														FW-909B06-4"-S1P1F
			1			1	ı		& 須設計會驗管線	→ 直管編號 [1] 管段編號 	名稱 ·			
		\triangle								√² G 操作溫度: 25 ℃	管線等級: S1P1		林宜靜 2025.04.30 會	■ 富台工程股份有限公司 FU-TAI ENGINEERING CO., LTD.
		<u>^</u>	2025 06 09	FOR CONSTRUCTION			江珍芳	陳逢明	設計壓力: 12.3 KG/N 試驗基準: water	M² G 試計溫度: 60 C 18.45 KG CM² G X 60 分	保溫(冷)等級: 熱追縱等級:	設計 審核	江珍芳 2025.04.30 江珍芳 2025.04.30	make一期 管線工程 1
								/ J	, ,	/ I N/I - ' · · V V / / /	. (11) (S. 11) V (11/1)			
	/	A	2025.04.30 F	FOR APPROVAL			江珍芳	陳逢明	管路塗裝:	管	一焊接基準:	認可	陳逢明 2025.04.30	建廠工程 立體配管圖 6