$\downarrow \parallel$		FABRICATION MATERIALS				N
	PT NO	COMPONENT DESCRIPTION	N.S. (INS)	ITEM CODE	QTY	流水流:47
_	-	PIPE				
l	1	PIPE A312-TP304 EFW SCH40S BE ASME B36.19M		S1P4/P-3"-40S S1P4/P-1"-40S	0.6M 0.1M	
-	2	PIPE A312-TP304 EFW SCH40S PE ASME B36.19M FITTINGS	1	3174/7-1-403	U. IIVI	
	3	REDUCING TEE BW A403-WP304 SMLS SCH40S	3 x 2	S1P4/TB-3"X2"	2	480
	4	ASME B16.9 SOCKOLET 3000# SW A182-F304 MSS SP-97	3 x 1	S1P4/SOL-3"X1"	1	1400
		FLANGES				CONT. ON K
	5	FLANGE WN 150# RF A182-F304 SCH40S BORE ASME B16.5	2	S1P4/FRWN-2"	2	6
₹	6	FLANGE SW 150# RF A182-F304 SCH40S BORE ASME B16.5	1	S1P4/FRSW-1"	2	(156)
- 11						<30>1
-		ERECTION MATERIALS				(165)
П	PT	COMPONENT DESCRIPTION	N.S.	ITEM CODE	QTY	4 3"x1"NS 186 170 140 S1P4/VA-2"-3144
	NO	EITTINGS	(INS)	_	_	
	7	FITTINGS NIPPLE (L=100MM) TOE(NPT) A312-TP304 SMLS	1	S1P4/NIP-1"X100LXTOE	1	F6 G10 B12
	8	SCH80S ASME B36.19M CAP 3000# SCRD (FNPT) A182-F304 ASME B16.11	1	S1P4/CT-1"	1	G9 3°X2°NS
	-	GASKETS				EL.+676 S16 203
	9	GASKET 150# RF 3.0 MM THICK VIRGIN PTFE	2	S1P4/GR-2"-ZW#7500	6	6 S17 C-501
	10	ZW#7500 ASME B16.21/B16.5 GASKET 150# RF 3.0 MM THICK VIRGIN PTFE	1	S1P4/GR-1"-ZW#7500	2	SIDANA 1" 4144 E V V / C-401
		ZW#7500 ASME B16.21/B16.5				(167) 127 (166) B11) (169) (169)
	11	BOLTS STUD BOLT A193 GR.B8 W/ TWO HEX. HEAD	5/8	S1P4/BS4-5/8"X85L	24	EL.+546 F5 G9 B11 F5 G9 B11 F5 G9 B11
	12	HEAVY NUT A194 GR.8 ASME B1.1 B18.2.2 STUD BOLT A193 GR.B8 W/ TWO HEX. HEAD	1/2	S1P4/BS4-1/2"X65L	8	F6 G10 B12 S17 S16 S16
		HEAVY NUT A194 GR.8 ASME B1.1 B18.2.2				DRAIN (168) C-401 C-501
		VALVES / IN-LINE ITEMS				8 EL.+439 / I4 S1P4/VA-2"-4144-E B11 264
	13	CHECK 150# RF A351-CF8 SWING BC TRIM 304SS STELLITED API-600		S1P4/VA-2"-3144	2	CONT ON CONT
	14	BALL 150# RF A351-CF8/304SS+PTFE FULL PORT FIRE SAFE WRENCH OPER. ASME B16.34 (VOC<100 vppm)	2	S1P4/VA-2"-4144-E	2	(2)P-10311-2 -S1P4 C-501 G9 G9
1	5	BALL 150# RF A351-CF8/304SS+PTFE FULL PORT FIRE SAFE WRENCH OPER. ASME B16.34	1	S1P4/VA-1"-4144-E	1	N 49056
		(VOC<100 vppm)				S16 / \ <27>1/ CONT. FROM
		SUPPORTS		NION (O. S.C.)		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	16 17	FLANGE GROUNDING CONDUCTOR (C-501) FLANGE GROUNDING CONDUCTOR (C-401)	2 1	MISC/C-501 MISC/C-401	6 2	N 49056 S1P4/VA-2"-4144-E
+						EL.+845 (S16) (G9)
\dashv		CUT PIPE LENGTH FOR REFERENCE ONLY				1237
\dashv	PIECE NO	LENGTH (INS) NO	LENGTH (I	.S. REMARKS NS)		
\dashv	<27> <29>	178 3 <28> 100 1 <30>		3 3		
-Xv						
簽						REVISED
\triangle						FOR CONSTRUCTION
						SEP. 12, 2025
						管線編號
						P-10204-2"-S1P4
						□ 管件序號 〈1〉直管編號 [1] 管段編號 資料庫 □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □
		T		T	T	及 須衣計管観官标 □冊 □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □
						操作壓力: 1.4 KC (M² G 操作溫度: 38 C 管線等級: S1P4 製 圖 胡庭瑋 2025.04.21 會 富台工程股份有限公司
	\triangle				(田・冬田	設計壓力: 8.3 KG/ _W 2 d 設計溫度: 80 C 保溫(冷)等級: │ 設 計 │ 林信助 2025.04.21
		2025.09.12 REVISED FOR CONSTR		林信助	陳逢明	以出版7.55 /CMF (以出版7.55 C 以加(水) 5 M. 以 出 1
	<u>Ô</u>	2025.07.03 FOR CONSTRUCTION		林信助	陳逢明	試驗基準: Air
	<u>Ô</u>					以前屋77.5.5 /CM G 以前温次.50 C 以温(ス)分析. 以 前 特別 2025.01.21 対験其準·Air 0.13 KG/ 1.C V / O 分 執迫数等級・ 実 核 陳安誠 2025.04.21 安尼一期 管熄工程