		FABRICATION MATERIALS					N				流水號:942
	PT NO	COMPONENT DESCRIPTION	N.S. (INS)	ITEM CODE	QTY		₹ The state of th				かになくがら、342
		PIPE	()				943				
	1 2	PIPE A312-TP304 EFW SCH10S BE ASME B36.19M PIPE A312-TP304 EFW SCH40S BE ASME B36.19M FITTINGS		S1P1/P-3"-10S S1P1/P-2"-40S	24.1M 5.5M		CONT. ON				
	3 4	TEE BW A403-WP304 WELD SCH10S ASME B16.9 REDUCING TEE BW A403-WP304 SMLS		S1P1/TB-3" S1P1/TB-3"X2"	1 2		<10>1				
	5	SCH10S/SCH40S ASME B16.9 90 ELBOW LR BW A403-WP304 SMLS SCH40S		S1P1/EB-2"X90	2		200 S1	S16 G5-1 4			
		ASME B16.9 FLANGES					S15 6086 140	$O_{O_{\mathfrak{P}}}$ / 3"x2"NS	94	1	
速	6	FLANGE WN 150# RF A182-F304 SCH10S BORE ASME B16.5	3	S1P1/FRWN-3"	1		S1 <u>S14</u>	/18 /	> <u>1</u> ,CONT. FR	OM	
歸	7	FLANGE WN 150# RF A182-F304 SCH40S BORE ASME B16.5	2	S1P1/FRWN-2"	1		SRP-3 (19) X S14 76/ SRP-3	(1)			
還		ERECTION MATERIALS					CONT. ON	7915	3375 5 3"NS		
	PT NO	COMPONENT DESCRIPTION FLANGES	N.S. (INS)	ITEM CODE	QTY		SW-21371-2"-S1P ⁻ E 78100 N 87150	21	86	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	5 EL.+8630
	8	FLANGE BLIND 150# RF A182-F304 ASME B16.5	3	S1P1/FBR-3"	1		EL.+7971	7	S1 (9)	2685	49
		GASKETS					958		3"x3"NS EL.+7895	1350	<13>2
	9	GASKET 150# RF 4.5 MM THICK 304SS SPIRAL WOUND W/GRAPHITE FILLER W/SS304 OUTER RING ASME B16.20/B16.5		S1P1/GR-3"	1				2400 2400	12 -98.	<12>1
	10	GASKET 150# RF 4.5 MM THICK 304SS SPIRAL WOUND W/GRAPHITE FILLER W/SS304 OUTER RING ASME B16.20/B16.5	2	S1P1/GR-2"	1					8985	40 4 3"x2"NS S14 SRP-3
	11	BOLTS STUD BOLT A193 GR.B8 W/ TWO HEX. HEAD	5/8	S1P1/BS4-5/8"X95L	. 4				\$\frac{\sqrt{\S}}{\S18}\rightarrow\frac{\S}{\S}	1 65-1 \ (3) ~	900 /<16>1
	12	HEAVY NUT A194 GR.8 ASME B1.1 B18.2.2 STUD BOLT A193 GR.B8 W/ TWO HEX. HEAD HEAVY NUT A194 GR.8 ASME B1.1 B18.2.2		S1P1/BS4-5/8"X85L				5	214 S18 SRP-2	\<11> <u>1</u>	13/700 15 8
		VALVES / IN-LINE ITEMS						4	43		S15
	13	GATE 150# RF A351-CF8 BB OS &Y RS TRIM 304SS STELLITED FLEXIBLE WEDGE API-600	2	S1P1/VA-2"-1144	1			44	4		S1 (F6 G9 B11)
	14	SUPPORTS SUPPORT REINFORCING PAD (SRP-3)	3	SUP/SRP-3"	5			-2693			[10 G9 B11]
	15 16 17	PIPE SHOE (S1) PIPE GUIDE (G5-1) PIPE SHOE (S1)	3 3	SUP/S1-3" SUP/G5-1-3" SUP/S1-2"	5 2		S	519 EI	L.+6288		
	18 19	SUPPORT REINFORCING PAD (SRP-2) U-BOLT (UBG-2)	2	SUP/SRP-2" SUP/UBG-2"	1 1 1		UI	IBG-2	<15>2 2"NS		
							EL.+5	178	F7 G10 B12		
	PIEC	CUT PIPE LENGTH FOR REFERENCE ONLY CE CUT N.S. REMARKS PIECE	CUT N.S	. REMARKS			E	EL.+5755	13 S1P1/VA-2"-1144		
	NO <8> <10>	LENGTH (INS) NO 6000 3 <9>	LENGTH (INS 1743 3 6000 3					FOR SOL5/			
	<12> <14>	> 2813 3 <13> > 2338 2 <15>	584 2 2553 2								
<u></u> 會 簽 分 配 <u></u>	<16>	> 1544 3									REVISED
/1 AP / /											FOR CONSTRUCTION
	-										SEP. 12, 2025
	_										
											管線編號 SW-11216-3"-S1P1
	-							<u> </u>	工廠焊接 套焊 螺紋銜接 配合現場焊	要 配合現場接合點 管支撑 蒸汽追蹤管	" " " " " " " " " " " " " " " " " " " "
					ı		& 須設計會驗管線 名稱	: -		<u> </u>	Gobine Advanced Chemicals Ltd.
		2005 00 40 BEV/255 505 203/555	HOTION			<u>k</u> pp	操作壓力: 4.5 KC N ² G 操作溫度: 30 °C 管線等		製 圖 胡庭瑋 2025.04.	─ 🖁	富台工程股份有限公司 FU-TAI ENGINEERING CO., LTD.
	<u>1</u>	2025.09.12 REVISED FOR CONSTRUCTION 2025.07.03 FOR CONSTRUCTION	UCTION		·信助 陳道 ·信助 陳道		設計壓力:9 KG/M² G 設計溫度: 70 *C 保溫() 試驗基準: Air 9.9 KG/M² G X 60 分 熱追縱		設計 林信助 2025.04.審核 陳安誠 2025.04.	21	FU-TAI ENGINEERING CO., LTD. 管線工程 2
	Â	2025.04.21 FOR APPROVAL			信助陳道		管路塗装: 管		認 可 陳逢明 2025.04.	→ 😭	建廠工程 立體配管圖 5
	序次		說 明	修			管路塗装: 管域塗装 標調及不銹・ 鋼保温(冷)・ 不銹鋼 NDE		文據圖號: C2418-4-552	圖號:	檔號: SW-11216-S1P1- 2