		FABRICATIO	N MATERIALS					N										流水號:	589
品	PT NO		DESCRIPTION	N.S. (INS)	ITEM CODE		QTY	N										//IL/J < J//U··	
	-	PIPE																	
一元	1		316L SMLS SCH40S BE ASME	2	S1PL/P-2"-405	3	1.3M												
	2		316L SMLS SCH40S PE ASME	1	S1PL/P-1"-405	3	0.3M												
	3	B36.19M PIPE A312-TP B36.19M	316L SMLS SCH40S PE ASME	3/4	S1PL/P-3/4"-4	0S	0.1M												
後		FITTINGS								_									
	4		-WP316L SMLS SCH40S ASME B16.9	2 x 2	S1PL/TB-2"		1		???	~~~	_								
請	5		BLE/PSE A403-WP316L SMLS	2 x 1.1/2	S1PL/SE-2"BX	(1.1/2"P	1	/1\	CONT.	ON		59	<u> </u>	F10 G1	16 B18 S23 C-501				
速	6	REDUCING TE ASME B16.9	EE BW A403-WP316L SMLS SCH40S	2 x 1	S1PL/TB-2"X1	"	2		P-21229)-1"-S1PE-PP1 \	20								
	7 8	90 ELBOW LR	000# SW A182-F316L MSS SP-97 BW A403-WP316L SMLS SCH40S	2 x 3/4 2	S1PL/SOL-2"X S1PL/EB-2"X9		1 1		E 80265 N 69827	· \	/ \	VA-2"-2133 CONT. ON	3-VI-E /	/					
歸	9	ASME B16.9 90 ELBOW 300	00# SW A182-F316L ASME B16.11	1	S1PL/ES-1"X9	90	1		EL.+250	017 (46)	\ \	2	\ /						
		FLANGES								2		35	64		<u>21</u> S1PL/V/	۸-2"-4133-VT-E	7 2"x3/4"NS	CONT. ON	
還	10		50# RF A182-F316L SCH40S BORE	2	S1PL/FRWN-2	2"	4			127	F12 (\times		_203	_	10 G16 B18	2 10/1110	2	, l
	11		50# RF A182-F316L SCH40S BORE	1.1/2	S1PL/FRSW-1	1.1/2"	1		MATL S1PL Y		1"NS			_ EL.+25577	$7/$ S23 $\frac{1}{2}$	~ ^0	0-11-	590	
	12		50# RF A182-F316L SCH40S BORE	1	S1PL/FRSW-1	"	1			/ K - \(\sqrt{47} \)	>2	S23	E	L.+25371 /	$\frac{ 525 }{ C-501 }$	10)			_
	13		50# RF A182-F316L SCH40S BORE	3/4	S1PL/FRSW-3	3/4"	2	-S1PE??	7 MATL	/ 19 EL.	.+25644/	C-501	34	S23 \	178	164	\\\<7>\l		
		ASME B16.5							<u> </u>	64	F10 G10	6 B18 / 🔽		C-501			2"NS		
		ERECTION M	MATERIALS						30-2"-S1PE\ 171. // Î	<2>2		7	601			64	F13 G17 B1	ก	
	PT	COMPONENT	DESCRIPTION	N.S.	ITEM CODE		QTY	E 8003 N 697		9/3)		9	541		(a) 1/2		(42)	
	NO			(INS)				EL.+24				S26 AS4-05	1 /	/ br }	/// <	6>3	LL.+24	621 <u>S27</u> C-401	
		FITTINGS							F11		51	(33)			(24)	43		S27	
	14	NIPPLE (L=10) SCH80S ASM	0MM) TOE(NPT) A312-TP316L SMLS E B36.19M	3/4	S1PL/NIP-3/4"	'X100LXTOE	1	2"x1.1/2"NS	/	120	× / ^{<3}	>1 (140)		00	S24 (44) S1A			C-401	
	15		CRD (FNPT) A182-F316L ASME B16.11	3/4	S1PL/CT-3/4"		1	6MM OFFSET	0" 4"NO			5		<5>1	EL.+24501		105	17	
		GASKETS						FLAT FACE D	OWN EL.+24770	2"x1"NS (4)	335				S25	45	22		
	16	ZW#7500 ASM	RF 3.0 MM THICK VIRGIN PTFE IE B16.21/B16.5	2	S1PL/GR-2"-Z		4			2"x1"NS \ (4		√ NB [©]	\	< _	SRPA-2			'A-3/4"-4133-VT-E	
	17		RF 3.0 MM THICK VIRGIN PTFE IE B16.21/B16.5	3/4	S1PL/GR-3/4"	-ZW#7500	2					\ _	2"	x2"NS	F10 G16 B18	/ \	F13 G17 B19		
		BOLTS												AZ 110	DRAIN/	15	14		
	18		193 GR.B8M W/ TWO HEX. HEAD	5/8	S1PL/BS6-5/8	"X85L	16			,	ONT. ON					\EL.	+24393		
	19	STUD BOLT A	.194 GR.8M ASME B1.1 B18.2.2 193 GR.B8M W/ TWO HEX. HEAD .194 GR.8M ASME B1.1 B18.2.2	1/2	S1PL/BS6-1/2	"X65L	8				'-21234-1"-S1 : 80393		•						
		VALVES / IN-LIN								N	I 69700 L.+24821	597							
	20		RF A351-CF3M BB OS &Y RS TRIM	2	S1PL/VA-2"-2	133-VT-F	1			E	L.+24021								
		316LSS STELI	LITED LOOSE DISC API-600 (FOR TORR) (VOC<100 vppm)																
	21		A351-CF3M/316LSS+PTFE FULL AFE WRENCH OPER. ASME B16.34	2	S1PL/VA-2"-4	133-VT-E	1												
	22	(FOR VACCUM BALL 150# RF	M60 TORR) (VOC<100 vppm) A351-CF3M/316LSS+PTFE FULL	3/4	S1PL/VA-3/4"-	-4133-VT-E	1												
	1		AFE WRENCH OPER. ASME B16.34 M60 TORR) (VOC<100 vppm)																
 會 簽	+	SUPPORTS																	
	23		UNDING CONDUCTOR (C-501)	2	MISC/C-501		4											REVISED	
,	24 25		INFORCING PAD (SRPA-2)	2	SUP/S1A-2" SUP/SRPA-2"		1										FOR C	ONSTRUCTION	ON
+	26 27		JPPORT (AS4-05) UNDING CONDUCTOR (C-401)	2 3/4	SUP/AS4-2" MISC/C-401		1 2												
	+							-									SE	P. 12, 2025	
	_	CUT PIPE LE	NGTH FOR REFERENCE ONLY																
	PIE	E CUT N.S. REMARKS PIECE CUT N.S. REMARKS LENGTH (INS) NO LENGTH (INS)																	
	<1: <3:	> 100	1 <2> 2 <4>	173 473	1 2												管線編號		
	<5: <7:	> 413	2 <6>		3/4												P-21230-2	"-S1PL	
								① 管件序號 <1>	直管編號 [1] 管段]				配合現場接合點 管	支撑 蒸汽追蹤管	; g.mg_ : 鴻	勝化學科技股份有限	以 公司
	ļ.,		1					& 須設計會驗管線		名稱 :				\times	-1			-shine Advanced Chemical	
								操作壓力: 0.16 KG/M		℃ 管線等級:		製圖	謝鳳菁	2025.04.21	┦ 習 ├───		富台		
	1	2025.09.12	REVISED FOR CONSTR	UCTION		鄧基宏	陳逢明	, =	G 設計溫度: 120	<u>°C 保溫(冷)</u> 等級		設計		2025.04.21			-	TAI ENGINEERING CO.	
	<u> </u>	2025.07.03	2025.07.03 FOR CONSTRUCTION				陳逢明	試驗基準: Air	3.85 KG Z G X 60			審核	陳安誠	2025.04.21	│ │ 簽		崙尾一期	管線工程	_(1)
	A	2025.04.21	FOR APPROVAL			鄧基宏	陳逢明	管路塗裝:	管 管材 塗 装 工 支 碳鋼及不銹。	焊接基準:		認可	陳逢明	2025.04.21			建廠工程	立體配管圖	4
	序次	7 日期	修改	說 明		修改	認可	焊道. 塗裝:	一 支 碳鋼及不銹: 鋼保溫(冷): 撑 不銹鋼 :	NDE 抽驗:	10 %	衣據圖號:	C2418-4-50	 3	圖號:		檔號: P-212	30-S1PL- 1	
	-	·						•	•	•									