_	FABR	ICATION MATERIALS				N											流水號:529
- 11		ONENT DESCRIPTION	N.S.	ITEM CODE	QTY	<b>7</b>				\\\\\\	7						川八下元.323
PT NO	PIPE	<del></del>	(INS)		<del></del>			FOR LG-21101-	DRAINEL.+8051F6	CO P44							
글   		312-TP316L SMLS SCH40S PE ASME	1	S1PL/P-1"-40S	8.5M				<4>1	<u> </u>							
-	B36.19					HOL	DI		420								
2	FITTING TEE 30	S 	1 x 1	S1PL/TS-1"	2		_D:		-127-								
3	45 ELB	OW 3000# SW A182-F316L ASME B16.11 OW 3000# SW A182-F316L ASME B16.11	1 1	S1PL/ES-1"X90 S1PL/ES-1"X45	4 1	EOP LT	21101- DRAI	1"x1"NS `			7						
5	B16.11	COUPLING 3000# SW A182-F316L ASME	1	S1PL/CFS-1"	1					S13							
	FLANGE	_				)	F6 G9 B11	237	(5)	C-4	.01\						
6	FLANG ASME	E SW 150# RF A182-F316L SCH40S BORE B16.5	1	S1PL/FRSW-1"	5		:1>1 1"NS	25									
	EREC	TION MATERIALS					3		8 -	2							
PT	COMP	ONENT DESCRIPTION	N.S.	ITEM CODE	QTY			127	<5>1	1"x1"NS∖ >1 4							
NO			(INS)		<u> </u>		202		6 176	45°	\ \ _						
7	FITTING	S  ACLE BLIND 150# RF A182-F316L <std< td=""><td>1</td><td>S1PL/SB-1"</td><td>1</td><td><b>\</b></td><td>2&gt;1</td><td>\ \</td><td>8</td><td>272</td><td>1 1</td><td>F6 G9</td><td></td><td>G9 B10</td><td></td><td></td><td></td></std<>	1	S1PL/SB-1"	1	<b>\</b>	2>1	\ \	8	272	1 1	F6 G9		G9 B10			
	DWG.>				·		1		+7617 H				127	/ <u>12</u> S1	PL/VA-1"-4133	3-E	
8	FLANGE	S — E BLIND 150# RF A182-F316L ASME B16.5	1	S1PL/FBR-1"	1				724 124			135	_6\ ///	S13			
-	GASKET				•				<9>1 <7>1/	/ 19	→ 37			C-401	S17 FS6-1A-05		
9		T 150# RF 3.0 MM THICK VIRGIN PTFE 00 ASME B16.21/B16.5	1	S1PL/GR-1"-ZW#750	00 7				~3/ <u>[1]</u>		7 2				S14		
	BOLTS								F6 G9 I	\ -		12/7/		$\langle$	AS5-1G-12		
10		BOLT A193 GR.B8M W/ TWO HEX. HEAD ' NUT A194 GR.8M ASME B1.1 B18.2.2	1/2	S1PL/BS6-1/2"X75L	4				EL.+74 S1			<sup>20</sup> F6 G9	B11 ,	1763	5613		
11	STUDI	OLT A193 GR.B8M W/ TWO HEX. HEAD 'NUT A194 GR.8M ASME B1.1 B18.2.2	1/2	S1PL/BS6-1/2"X65L	20					-401	T.	_127		+	510s/J	<11>1	
		/ IN-LINE ITEMS								G9 B11	/\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	12 S1PL/VA-	1"-4133-E	S15	_ \32,	13	
12	PORT	50# RF A351-CF3M/316LSS+PTFE FULL FIRE SAFE WRENCH OPER. ASME B16.34	1	S1PL/VA-1"-4133-E	2					S13 C-40	/ \			SR		487	_
	(VOC<	100 vppm) RTS													S16 S1	24 F	3
13 14	FLANG	E GROUNDING CONDUCTOR (C-401)	1	MISC/C-401 SUP/AS5-G-1"	4										01	15/16	
15 16	SUPPO PIPE S	ARY SUPPORT (AS5-1G-12) PRT REINFORCING PAD (SRP-1) HOE (S1)	1 1 1	SUP/SRP-1" SUP/S1-1"	1 1 1											<12>1	
17	FIELD	SUPPORT (FS6-1A-05)	1	SUP/FS6-1A-1"	1											<13>1	
-	CUT	PIPE LENGTH FOR REFERENCE ONLY														1"NS (18- CONT. ON	
PII	ECE CUT O LENG	N.S. REMARKS PIECI FH (INS) NO		N.S. REMARKS												P-21331-2"-S1P E 83850	L <sup>'</sup>
<1 <3	1> 100 3> 779	1 <2> 1 <4>	156 100	1												N 76266 EL.+7181	611
<7	5> 262 7> 235 9> 109	1 <6> 1 <8> 1 <10>	139 100 4959	1 1 1													
<1 <1	1> 650 3> 413	1 <12>	464	1													
2							-										
									VISED								
							L		STRUCTION								
								SEP.	12, 2025								
+																管線編號 P-21114-1"-S	S1PI
						1 管件序號	<1>直管網		扁號   資料庫	工廠焊接	医 套焊 螺紋	(銜接 配合現)	場焊接 配合	現場接合點 管	支撑 蒸汽追蹤管	ST THE REAL PROPERTY.	/
				1		& 須設計會驗	管線		名稱 ·		<del></del>		<del>_</del> -			GVWVW& E-shi	ne Advanced Chemicals Ltd.
$\stackrel{\checkmark}{\sim}$	4					操作壓力: 0.05	,	作溫度: 88.5	°C 管線等級: S1P	_			5.04.21	#		富台I FU-TAI	程股份有限公司
1	-	09.12 REVISED FOR CONST			基宏 陳逢明		, =	計溫度: 120	℃ 保溫(冷)等級:				5.04.21			FU-TAI	ENGINEERING CO., LTD.
<u> </u>	_	07.03 FOR CONSTRUCTION			基宏 陳逢明		管	5 KG/CM <sup>2</sup> G X 60 管材塗裝				安誠 2025 冬明 2025				│ 満尾一期 建廠工程	管線工程   1     立體配管圖   1
<u>/A`</u> 序》		04.21 FOR APPROVAL 期 修改	 		基宏     陳逢明       改     認		<u>\</u>	碳鋼及不銹。 鋼保溫(冷) 不銹鋼	── 焊接基準: NDF 抽驗: 10 %		l l	<b>奎明</b> 2025 3-4-502 3-4-550		 引號:		檔號: P-21114-	
1/11/2	$\wedge$ $\square$	H1   IN IX	□/i 4/7	19		塗裝 '	挥	不銹鋼`´:	NDE 抽驗: 10%	/o   IV\1/8\ IE	<sup>ш J⊮և</sup> ・C2418	3-4-550		±ا % ا		тш ли. г-∠тт4-	O 11 L- 1