	[FABRICATION MATERIALS						N									流水號	:233
<u> </u>	NO	COMPONENT DESCRIPTION		N.S. (INS)	ITEM CODE		QTY	$\overline{\mathcal{N}}$									2 2	
	 	IPE_																
		PIPE A312-TP304 EFW SCH10 PIPE A312-TP304 EFW SCH40			S1P1/P-6"-1 S1P1/P-1"-4		30.7M 0.2M											
		PIPE A312-TP304 EFW SCH40	S PE ASME B36.19M	1/2	S1P1/P-1/2"	40S	0.1M											
	_	ITTINGS SOCKOLET 3000# SW A182-F:	304 MSS SP-97	6 x 1	S1P1/SOL-6	"X1"	1											
	6	SOCKOLET 3000# SW A182-F: 90 ELBOW LR BW A403-WP30		6 x 1/2 6	S1P1/SOL-6 S1P1/EB-6")		1 4											
		ASME B16.9 LANGES																
	7	 FLANGE SW 150# RF A182-F3	04 SCH40S BORE	1	S1P1/FRSW	-1"	1			6 EL.+6484	S15 C-6-40							
8	3	ASME B16.5 FLANGE SW 150# RF A182-F3 ASME B16.5	04 SCH40S BORE	1/2	S1P1/FRSW	-1/2"	1		<12>1	(3) (1)	C-6-40							
	_								S14	□	1743/J	25 <u>S1</u>	6 6-40-150					
	L	ERECTION MATERIALS							FS17-1-0308 \	×13	\ ```	\checkmark	6-40-150					
Ň	NO	COMPONENT DESCRIPTION		N.S. (INS)	ITEM CODE		QTY		S15 C-6-40	2	1900		26					
-	_	ASKETS		<u></u>					202			\$15 <u>1</u>	24900					
		GASKET 150# RF 4.5 MM THIO WOUND W/GRAPHITE FILLER		1/2	S1P1/GR-1/2	D _{II}	1		6 EL.+5734	1535 6	S17 G5-2	2	6100					
		RING ASME B16.20/B16.5							284 19	20				⁵ 16 ₂ / ₁ /	27 S15 C-6-	40		
	_	OLTS STUD BOLT A193 GR.B8 W/ T	WO HEX. HEAD	1/2	S1P1/BS4-1	2"X60L	4	<10>[\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	<11>1		1310	-40-150	5900		S15 C-6-40		
		HEAVY NUT A194 GR.8 ASME						12	F7 ₃₃	36 108 EL.+1806		0.0	40 100	90		<17>1		
	_	ALVES / IN-LINE ITEMS BALL 150# RF A351-CF8/304S	S+PTFE FULL PORT	1/2	S1P1/VA-1/2	"-414 4	1	/TT	205					S17	4600		<18>1	
		FIRE SAFE WRENCH OPER. A	SME B16.34					13	3	5				G5-2		28	6	
	_	ISTRUMENTS TEMPERATURE INSTRUMENT	150# RF TT 15503	1			1	13		6"x1/2"NS						29/		
	13	PRESSURE INSTRUMENT 150		1/2			1	PT		EL.+1706						<19>1		
	_	UPPORTS FIELD SUPPORT (FS17-1-0308	3)	6	SUP/FS17-1	-6"	1	15503	NS ASSESSED FOR THE SECOND PROPERTY OF THE SE	17						6"NS		
	15 16	CRADLE SHOE (C-6-40) CRADLE SHOE (C-6-40-150)	,	6	SUP/C-6"-40 SUP/C-6"-40		4 2	F8 G9 B10	0 0	-693					CONT. O	31 	* 🗸	
	17	PIPE GUIDE (G5-2)		U	SUP/G5-2-6			11 S4P40/A 4/2" 444		1						01-8"-S1P1-C40		
	[CUT PIPE LENGTH FOR REF	ERENCE ONLY					S1P1/VA-1/2"-414	/ •	CONT. FROM					N 84235 EL.+5928	227		
	NO	CUT N.S. REM LENGTH (INS)	IARKS PIECE NO		(INS)	ARKS		6	x1"NS \ \	1					LL.+3920	,		
┦,	<9> <11>	176 1 4492 6 292 6	<10> <12>	100 1077 6000	1/2				\\<9>2									
	<13> <15> <17>	6000 6 6000 6	<14> <16> <18>	6000 6000 442	6 6				35									
	<19>	328 6																
¥																		
															Ī	FOR CO	NSTRUC [*]	TION
															_	1111	04, 2025	
																301	04, 2025	
																管線編號		
)3-6"-S1P1-C	40
								 □ 管件序號 <1>直管編號 [1] 管段編號 資料庫 工廠焊接 套焊 螺紋銜接 配合現場接接 配合現場接合點 管支撑 蒸汽追蹤管					∣ පින්නිරාල ්	鳴勝化學科技股份 E-shine Advanced Ch				
	Δ							操作壓力: 2.5 KG/CM ² G		管線等級: S1P1	製 圖	胡庭瑋	2025.04.21					
Z	ΔT							,		保溫(冷)等級: C40	設計	林信助	2025.04.21			FU-	-TAI ENGINEERIN(G CO., LTD.
1 /	$\hat{0}$ 2	025.07.03 FOR CO	NSTRUCTION			林信助	陳逢明	試驗基準: Air	.35 KG/CM ² G X 60 分	熱追縱等級:	審核		2025.04.21			崙尾一期 _	管線工程	
-	, 	l							<u>///</u> /// /// /// /// ///	I	'					Z ★ RDZ → エロ	ᆂᅩᇛᄥᆍᄀᄹᄯᅜ	
4	<u>A</u> 2	025.04.21 FOR APF 日期	PROVAL 修 改	 		林信助 修 改	陳逢明 認 可	管路塗裝: 焊道. 塗裝:	管 材 塗 装 供 解解及不銹 :	焊接基準: NDE 抽驗: 10 %	認 可 依據圖號:		2025.04.21	<u> </u> 圓號:		建廠工程	立體配管區 -15503-S1P1- 2	