			FABRICATION MATERIALS						N														充水 _级	虎:72
昌		PT NO	COMPONENT DESCRIPTION		N.S. (INS)	ITEM CODE	E	QTY	W													•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, ,
			PIPE																					
	- -	1 2	PIPE A312-TP304 EFW SCH10S BE CNS 633 PIPE A312-TP304 EFW SCH40S PE CNS 633 FITTINGS		6 1.1/2	S1P1F/P-6' S1P1F/P-1.		1.7M 0.1M																
	-	3	REDUCER CONC BW A403-WP304 WELD SO	CH10S	6 x 4	S1P1F/RC-	-6"X4"	1				_												
发	₹	4	ASME B16.9 WELDOLET BW A182-F304 SMLS SCH10S N	ISS	6 x 2.1/2	S1P1F/WO	DL-6"X2.1/2"	4			G12 B													
言	≣	5	SP-97 SOCKOLET 3000# SW A182-F304 MSS SP-97 FLANGES	7	6 x 1.1/2	S1P1F/SOL	L-6"X1.1/2"	1			/ / N	1 J 1 J J J J J	3 6"x4"NS											
速	=	6	FLANGE WN 150# RF A182-F304 SCH10S B0	ORE	4	S1P1F/FRV	WN-4"	1		[8	G12 B	14	<10>1											
	- 11	7	ASME B16.5 FLANGE WN 150# RF A182-F304 SCH10S B0 ASME B16.5	ORE	2.1/2	S1P1F/FRV	WN-2.1/2"	2	47				S20 GR1-4											
漫			ERECTION MATERIALS						17 S1P1F/VA	-4"-1144 229		S22 P-4"-	122		0	ONT. ON								
		PT NO	COMPONENT DESCRIPTION FITTINGS		N.S. (INS)	ITEM CODE	<u>E</u>	QTY	S1P1	F/VA-4"-3144 2 F6 G12 B1	a/ \`	152	(25)		/F	O-90511-2.	.1/2"-S1P	P1F			co	NT. TO		1
		8	FIRE DEPARTMENT CONNECTION 150# RF		4	S1P1F/FD0	C-4"	1			(2	/ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			/ E	L.+1009	91				/(F)F	FO-90514-2. 48100	.1/2"-S1P1F	
		9	NIPPLE (L=100MM) TOE(NPT) A312-TP304 S SCH80S CNS 6331		1.1/2		2-1.1/2"X100LXTOE	1		S21		33 7 500		125	/ 14	1			IT. ON 90513-2.1/2	"-S1P1F	/ N 5	1500		
	10	10	CAP 3000# SCRD (FNPT) A182-F304 ASME EFLANGES	B16.11	1.1/2	S1P1F/CT-	-1.1/2"	1		FS1-4-06 DUMMY W	/ELD 5 6"x1	.1/2"NS	78	9	√3 €	5"x2.1/2"NS 125	5	E 14	7850 500 1	00	EL.	+1300		J
		11	FLANGE BLIND 150# RF A182-F304 ASME B	16.5	2.1/2	S1P1F/FBF	R-2.1/2"	2				12	<9>2	24	\downarrow			EL.+	1009		G13 B15	FI +	-1274	
		12	GASKETS GASKET 150# RF 4.5 MM THICK 304SS SPIF WOUND WIGRAPHITE FILLER WISS304 OUT		4	S1P1F/GR-	-4"	3			(3 Da	100	34 EL.+583	EL.+67	78	250	The state of the s	سر ر	2.1/2"NS [190	11	/_/		.2	
		13	RING ASME B16.20/B16.5 GASKET 150# RF 4.5 MM THICK 304SS SPIF WOUND W/GRAPHITE FILLER W/SS304 OUT RING ASME B16.20/B16.5	RAL	2.1/2	S1P1F/GR-	-2.1/2"	3					36				23		195			<u>8</u> S1P1F/VA-2. G13 B15	1/2"-1144	
			BOLTS							19	10	EL.+483/	DRAIN						250	× 32	,	EL.+1079		
		14	STUD BOLT A193 GR.B8 W/ TWO HEX. HEAI HEAVY NUT A194 GR.8 ASME B1.1 B18.2.2	D	5/8	S1P1F/BS4	4-5/8"X95L	24		S1P1F/VA-1.	1/2"-1844						Ī	F7 G13 E	`×/		195		4	
		15	STUD BOLT A193 GR.B8 W/ TWO HEX. HEAI HEAVY NUT A194 GR.8 ASME B1.1 B18.2.2	D	5/8	S1P1F/BS4	4-5/8"X90L	12									4	x2.1/2"NS					6"x2.1/2"NS	5
		16	VALVES / IN-LINE ITEMS CHECK 150# RF A351-CF8 SWING BC TRIM	20488	4	S1P1F/VA-	4" 2444	1									0 2	AZ. 1/Z 140	S		31	6"NS		
		17	STELLITED API-600 GATE 150# RF A351-CF8 BB OS &Y RS TRIM			S1P1F/VA-		1													21/	```	CONT	. FDOM
		18	STELLITED FLEXIBLE WEDGE API-600 GATE 150# RF A351-CF8 BB OS &Y RS TRIN	1 304SS	2.1/2	S1P1F/VA-	-2.1/2"-1144	1														250	2	Γ. FROM
	19	19	STELLITED FLEXIBLE WEDGE API-600 GATE 800# SW A182-F304 BB OS &Y RS TRIM 304SS STELLITED SOLID WEDGE API-602	1.1/2	S1P1F/VA-	1.1/2"-1844	1																	
	_		SUPPORTS ORDER (OR A 1)			OUD/OD4	4.00																	
		20 21 22	GROUT (GR1-4) FIELD SUPPORT (FS1-4-06) PIPE A312-TP304 EFW SCH10S BE CNS 633 (P-4"-122)	31	6 6 6	SUP/GR1-4 SUP/FS1-4 S1P1F/P-4'	l-6"	1 1 1																
									_															
分配 /			CUT PIPE LENGTH FOR REFERENCE ONL																	. I ₽	OR CO	NSTR	UCTIO	ON
		NO <9>	LENGTH (INS)	PIECE NO <10>		N.S. REI (INS) 6	MARKS													Ľ		L. 15, 2		
																					301	L. 13, Z	.023	
																					管線編號 FO-904	रै ∤08-6"-S	1P1F	
									□ 管件序號 & 須設計會驗		[1] 管段編	新 資料庫 名稱		工廠焊接				要配合現場 一個		天撑 蒸汽追跳 - - — ————————————————————————————————	電影 (電影) (電影) (電影) (電影) (電影) (電影) (電影) (電影)	鴻勝化學	MA技股份?	
	+								操作壓力: 10	E版 KG _{CM} 2 G 操作器	度: 25		S1P1F	製置			2025.04.2	21	_				B股份有	
									設計壓力: 12.3	/ 0111		C 保溫(冷)等		設言		陳至鉉 2		─					IGINEERING	
		<u></u>	2025.07.15 FOR CONSTRUCT	ION			陳至鉉	陳逢明	試驗基準: Wate	,	% _{CM²} G X 60 7			審核		陳安誠 2	2025.04.2	21			崙尾一期	管	% 線工程	3
		À	2025.04.21 FOR APPROVAL				陳至鉉	陳逢明	管路塗裝:	答	管材塗裝	焊接基準:		認可	Ţ <u></u>	陳逢明 2	2025.04.2				建廠工程	立作	豊配管圖	3
	T	序次	日期修	改	說 明		修改	認可	焊道. 塗裝:		R温(冷):	NDE 抽驗	: 10 %	依據圖5	號: C2	2418-4-569		圖號	ī:		檔號: F0	O-90408-S	1P1F- 3	