		FABRICATION MATERIALS				N	 流水號:283
	PT NO	COMPONENT DESCRIPTION	N.S. IT	FEM CODE	QTY		771[7] ()]/[0.200
	1	PIPE PIPE A312-TP304 EFW SCH10S BE ASME B36.19M	3 S ⁻	:1P1/P-3"-10S	3.4M	5 /45°	2
		FITTINGS	00	ADA (ED OUVOI)		1414	<u>/ Z \</u>
1 11	2	REDUCING TEE BW A403-WP304 SMLS SCH10S/SCH40S ASME B16.9		1P1/TB-3"X2"	1	33 45° 34 <14>1	
後	3	REDUCER ECC BW A403-WP304 SMLS SCH10S/SCH40S ASME B16.9 90 ELBOW LR BW A403-WP304 WELD SCH10S		1P1/RE-3"X2"	1	1093	,)
	4	ASME B16.9		1P1/EB-3"X90	3	39 2137 11	
1 11	5	45 ELBOW LR BW A403-WP304 WELD SCH10S ASME B16.9	3 S ²	:1P1/EB-3"X45	2	EL.+2045	
速		FLANGES		ADA/EDIANI OII	•	33-1000 -1000	
	7	FLANGE WN 150# RF A182-F304 SCH10S BORE ASME B16.5		1P1/FRWN-3"	3		37 4
1 11	′	FLANGE WN 150# RF A182-F304 SCH40S BORE ASME B16.5	2 5	1P1/FRWN-2"	1	\{ \left\ <12>\frac{1}{1} \right\}	
還		ERECTION MATERIALS				366	
	PT	COMPONENT DESCRIPTION		TEM CODE	QTY		416>1 3"NS -440 —
	NO	GASKETS	(INS)			2"NS 2"NS 2	G8 B10 39 EL.+1605
	8	GASKET 150# RF 4.5 MM THICK 304SS SPIRAL WOUND W/GRAPHITE FILLER W/SS304 OUTER	3 S	1P1/GR-3"	3	3"x2"NS	CONN. TO W-141/N3
	9	RING ASME B16.20/B16.5 GASKET 150# RF 4.5 MM THICK 304SS SPIRAL WOUND W/GRAPHITE FILLER W/SS304 OUTER RING ASME B16.20/B16.5	2 S	:1P1/GR-2"	1	2 282	E 126885 N 73912 EL.+1600
		BOLTS					LL.11000
	10	STUD BOLT A193 GR.B8 W/ TWO HEX. HEAD	5/8 S ⁻	1P1/BS4-5/8"X95L	12)
		HEAVY NUT A194 GR.8 ASME B1.1 B18.2.2				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
		VALVES / IN-LINE ITEMS)
	11	BALL 150# RF A351-CF8/304SS+PTFE FULL PORT FIRE SAFE WRENCH OPER. ASME B16.34	3 S	1P1/VA-3"-4144	1	EL.+1141	
		SUPPORTS				EL.+933203)
	12 13	GROUT (GR1-2) FIELD SUPPORT (FS1-2-05)		SUP/GR1-2-3" SUP/FS1-2-3"	1	S13 (F6 G8 B10)	
	14	PIPE A312-TP304 EFW SCH40S BE ASME B36.19M (P-2"-192)		1P1/P-2"-3"	1	FS1-2-05 DUMMY WELD TO GO D TO)
-						EL.+745))
		CUT PIPE LENGTH FOR REFERENCE ONLY				P-2"-192	
	PIEC NO	E CUT N.S. REMARKS PIECE LENGTH (INS) NO	CUT N.S. LENGTH (INS)	REMARKS		CONT. ON 3"NS))
	<12> <14>	194 3 <13> 1312 3 <15>	327 3 928 3			284 153 25 S12 GR1-2	
	<16>	256 3 <17>	353 3			GR1-2	
						3 3"x2"NS	
	_					(15MM OFFSET	
A 755						FLAT FACE DOWN	
						REVISED	
						FOR CONSTRUCTION	
						SEP. 26, 2025 管線編	무슨
						- WALVARIA	104-3"-C1A1
						T	演唆儿童科士肌丛专阿公司
		T T				& 須設計會驗管線 名稱 → -E -E	E-shine Advanced Chemicals Ltd.
	2	2025.09.26 REVISED FOR CONSTRI		林信助林信助		操作壓力: 5.3 KC _{M²} G 操作溫度: 30 C 管線等級: C1A1 製 圖 胡庭瑋 2025.04.21 會	富台工程股份有限公司 FU-TAI ENGINEERING CO., LTD.
	<u>1</u>	2025.09.12 REVISED FOR CONSTRI	OCTION			対験	
	<u> </u>	2025.07.03 FOR CONSTRUCTION		林信助林信助		試驗基準: Air	
	序次	2025.04.21 FOR APPROVAL	<u></u>			日 近 至 久	IW-11104-C1A1- 3
	[17] Y	日期 修改	説 明	修改	图 可	^{焊道.} ^塗 装	1VV-111U4-CIAI- 3