| | | FABRICATION MATERIALS | | | | N <u>流水號:3</u> |
|----|---------------------|---|-------------------------|-------------------------------------|--------------|---|
| | NO | COMPONENT DESCRIPTION | N.S. (INS) | ITEM CODE | QTY | 8 5 |
| | 1 2 | PIPE PIPE A312-TP304 EFW SCH40S PE CNS 6331 PVC PIPE TYPE B SMLS SCH80 UPVC PE ASME D-1785 | 1/2 1/2 | S1P1F/P-1/2"-40S UPVC/P-1/2"-80 | 2.6M 1.2M | 7 S1P1F/SOLE-1/2" 9 |
| | - | FITTINGS TEE 3000# SW A182-F304 ASME B16.11 | 1/2 x 1/2 | S1P1F/TS-1/2" | 1 | 4 FL +1435 |
| | 4 | 90 ELBOW 3000# SW A182-F304 ASME B16.11 90 ELBOW SW SCH80 UPVC | 1/2 X 1/2 1/2 1/2 | S1P1F/ES-1/2"X90 UPVC/ES-1/2"X90 | 7 1 | EL.+1435 MATL |
| | | ERECTION MATERIALS | | | | FW-909A04-8"-S1P1F 1/2"NS EL.+1344 5 |
| 東川 | PT NO | COMPONENT DESCRIPTION | N.S. (INS) | ITEM CODE | QTY | N 23262 EL.+1219 |
| 帝川 | \ | VALVES / IN-LINE ITEMS | | C4D4E0/A 4/0" 4T44 | 4 | 776 |
| | | BALL 2000PSI SCRD(NPT) A182-F304/304SS+PTI FULL PORT FIRE SAFE WRENCH OPER. ASME B16.34 SOLENOID VALVE FNPT (BY OTHER) | 1/2 | S1P1F/VA-1/2"-4T44 S1P1F/SOLE-1/2" | 1 | |
| | | MANUAL CONTROL STATION (BY OTHER) | 1/2 | S1P1F/AVH-1/2" | 1 | 70 ₆ S1P1F/VA-1/2"-4T44 |
| | | CUT PIPE LENGTH FOR REFERENCE ONLY | | | | 30 <9>1 |
| | PIECE NO <1> | CUT N.S. REMARKS PIEC LENGTH (INS) NO 100 1/2 <2> | LENGTH 75 | N.S. REMARKS (INS) 1/2 | | EL.+324 10 |
| | <3> <5> <7> | 75 1/2 <4> 75 1/2 <6> 1099 1/2 <8> | 75 199 | 1/2 1/2 1/2 | | CONT. ON A |
| | <9> <11> <13> | 100 1/2 <10> 336 1/2 <12> 100 1/2 | 1346 100 | 1/2 1/2 | | 4 EL.+1087 |
| | | | | | | 1378 |
| | | | | | | |
| | | | | | | 4123 |
| | | | | | | 35 21 368 34 |
| | | | | | | 37 MATL |
| | | | | | | 73 ₂ S1P1F |
| | | | | | | y Tupyc |
| | | | | | | 130 EL.+971 |
| | | | | | | 130 S1P1F/AVH-1/2" <13>1 1/2"NS |
| | | | | | | 1/2"NS CONT. ON |
| 簽 | | | | | | 2 |
| | | | | | | FOR CONSTRUCTIO |
| | | | | | | |
| | | | | | | JUN. 09, 2025 |
| | | | | | | 管線編號 FW-909A41-1/2"-UPVC |
| | | | | | | ① 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 配合現場焊接 配合現場接合點 管支撑 蒸汽追蹤管 3 場勝化學科技股份有限 |
| | | | | | | Q /A Richard Harman |
| | | | | I | | |
| | | | | | | 設計壓力: 12.3 「Normalizerial Particular Par |
| | <u>^</u> | 2025.06.09 FOR CONSTRUCTION 2025.04.30 FOR APPROVAL | | 江珍芳 | | 設計壓力: 12.3 KC 公 設計溫度: 60 C 保溫(冷)等級: 設計 江珍芳 2025.04.30 |