

SPARE PP4 FIBER 2" 3" 2" DRYER BUILDING TO MAINTENANCE BUILDING UNDERGROUND CONDUITS	AT IF N	ONE INCH AT FULL SIZE IF NOT ONE INCH SCALE ACCORDINGLY	
SECTION 5 NTS E-2	DATE		. 2024
$\begin{array}{cccc} LP & PLC-11 & SWBD \\ \hline (1'') & \hline (1'') & \hline (1.25') \end{array}$ DEWATERING BUILDING TO SLUDGE MIXER UNDERGROUND CONDUITS $\begin{array}{cccc} SECTION & 6 \\ \hline NTS & E-2 \end{array}$	REVISION		HAWKINS-WEIR ENGINEERS, INC.
SPARE PLC-11 (2") (2") DRYER BUILDING TO DEWATERING BUILDING OVERHEAD CONDUITS SECTION NTS (E-2) (T) (E-2)	ARKANSAS TO	PROFESSIONAL PUL	COT CORRECT
	HAWKINS & WEII		<b>BLACK &amp; VEATCH</b>
SENERAL NOTES ALL EXTERIOR EXPOSED CONDUIT SHALL BE RIGID ALUMINUM (RAC) EXCEPT WHERE NOTED FOR PVC COATED RIGID (CRSC). ALL EXTERIOR EXPOSED CONDUIT FOR FINAL CONNECTIONS TO ROTATING EQUIPMENT OR CONTROL DEVICES SHALL BE SEALTITE.	ROGERS, ARKANSAS ROGERS POLLUTION CONTROL FACILITY (PCF) SOLIDS HANDLING IMPROVEMENTS, PHASE II	DRYER BUILDING AREA SITE SECTIONS AND DETAILS	FOR: ROGERS WATER UTILITIES
<ol> <li>ALL UNDERGROUND CONDUIT SHALL BE SCHEDULE 40 PVC (PVC40).</li> <li>ALL TRANSITIONS FROM BELOW TO ABOVE GRADE SHALL BE CRSC EXCEPT WHERE THE CONDUIT STUB-UPS ARE CONCEALED BY EQUIPMENT SUCH AS MOTOR CONTROL CENTERS. CONCEALED STUB-UPS MAY BE PVC40.</li> </ol>	DATE: SCALE: DESIGNEI DRAWN B	D BY:	2024 NTS LSM LSM

HWEI NO.: 2020043

SHEET NO. E-3

FILENAME:\_\_\_\_

E-03

5. ALL INTERIOR CONDUIT SHALL BE RAC OR AS NOTED ON PLAN SHEETS.