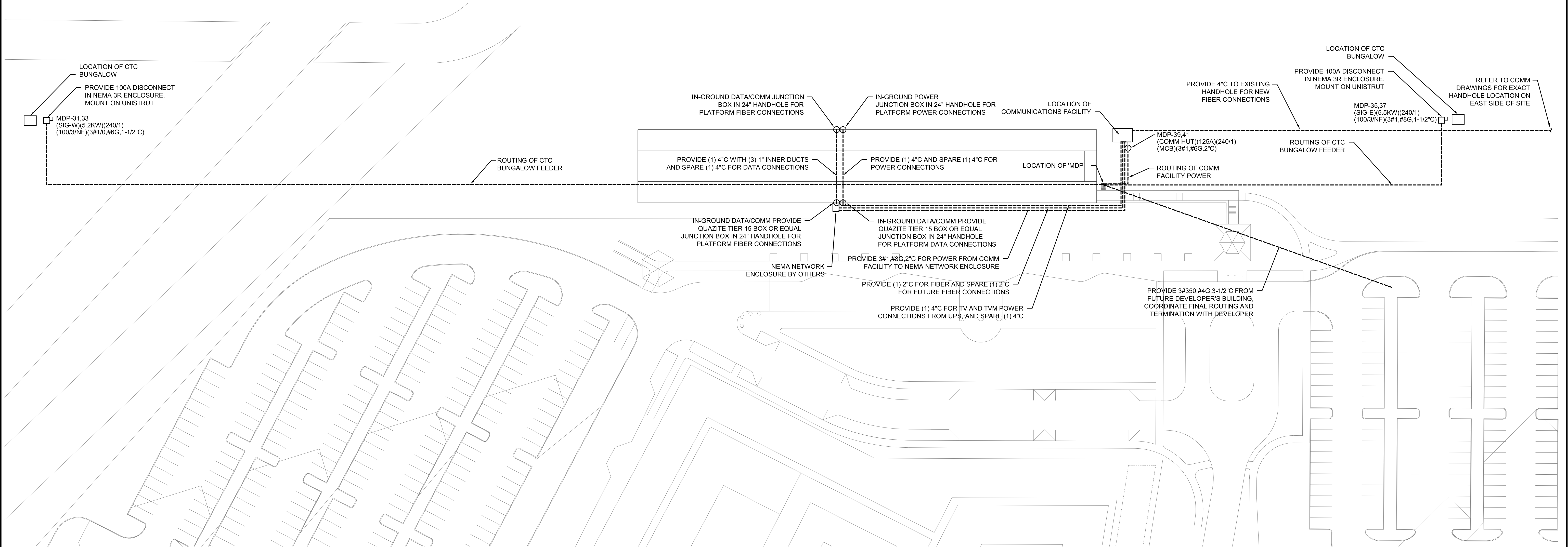


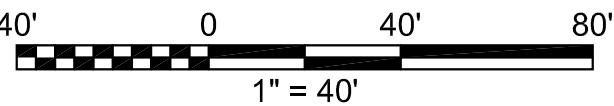
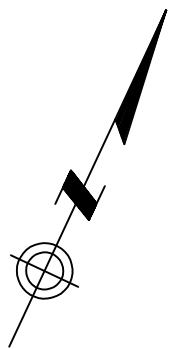
GENERAL NOTES:

1. VERIFY ACTUAL EQUIPMENT LOADS AND CONNECTION REQUIREMENTS WITH EQUIPMENT BEING PROVIDED.
2. REFER TO TRANSYSTEMS SHEETS FOR ADDITIONAL SCOPE.
3. COORDINATE FEEDER ROUTING, LOCATIONS AND TERMINATIONS WITH CIVIL, STRUCTURAL AND SIGNAL DRAWINGS, AND EQUIPMENT INSTALLER.
4. ALL NEW ELECTRICAL CONSTRUCTION MUST FOLLOW THE DART FACILITIES ELECTRICAL STANDARDS. REFER TO BOTH ELECTRICAL AND ARCHITECTURAL DART DETAILS.
5. ALL CONDUIT CROSSING UNDER RAIL SHALL BE STEEL ENCASED PER AREMA



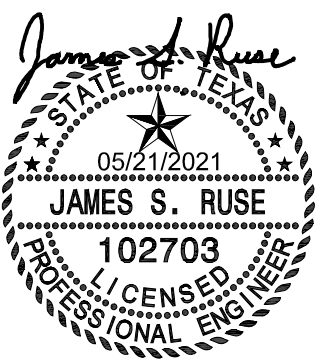
1 - ELECTRICAL OVERALL SITE PLAN

SCALE: 1" = 40'-0"



Texas BPE Registration # F-207  
1300 Summit Avenue Suite 500 Fort Worth, Texas 76102 Office 817.878.4242 www.summitmep.com  
4144 N. Central Expwy Suite 635 Dallas, Texas 75204 Office 214.420.9111

<div>1</div>	05/21/2021	ADDED CONDUIT CROSSING STEEL CASING NOTE	TAC	JSR	JSR	
REV	DATE	DESCRIPTION	BY	ENG	CHK	APP



500 W. 7th ST. SUITE 1100  
FORT WORTH, TX 76102  
(817) 339-8950  
FIRM REG. #: 3557



SCALE	1" = 40'-0"
DRAWN	TAC
DESIGNED	TAC
CHECKED	JSR
IN CHARGE	KLM
DATE	03-12-2021

TRINITY LAKES  
STATION  
ELECTRICAL  
SITE PLAN

SHEET No. 163	DWG No. E-100	REV
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