

GENERAL NOTE:
1 SEE ONE LINE DIAGRAMS E2.1, E2.2 AND E2.3 FOR CONDUIT AND WIRE INFORMATION.

NOTES:

1 COORDINATE EXACT LOCATION OF CUC POLE AND DUCT BANK ROUTING PRIOR TO START OF WORK.

2 4x5' SECONDARY HANDHOLE "SHH-G", FOR DETAIL SEE SHEET 1 E9.7

3 4x5' SECONDARY HANDHOLE "SHH-N", FOR DETAIL SEE SHEET 1 E9.7

4x5' PRIMARY HANDHOLE "PHH-1", FOR DETAIL SEE SHEET 1 E9.7

RISER POLE, SEE 1 E9.8 PACKAGE 2 FOR DETAIL

APPROXIMATE LOCATION OF CUC POWER POLE

CONDUIT STUBOUT MARKER FOR FUTURE CRED BUILDING, FOR STUBOUT MARKER DETAIL, SEE 2 E9.5

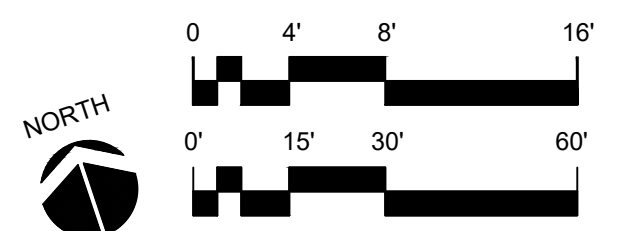
KWHR METER CT CABINET

PAD MOUNTED TRANSFORMER

TO MAIN DISTRIBUTION SWITCHBOARD "4UBN"
TO PANEL "4UBG"
TO PANEL "2UBG"
TO LIGHTING CONTACTOR CABINET "LCC-UB"
TO ECB-FP

ENLARGED PLAN
SCALE: 1/8" = 1'-0"

1 ELECTRICAL SITE PLAN - SHEET 1
SCALE: 1" = 30'-0"



IF SHEET IS LESS THAN 24" X 36"
REDUCED PRINT - USE GRAPHIC SCALES

REVISIONS		
No.	Description	Date
1	ADDENDUM 1	12/6/22
2	ADDENDUM 2	01/16/23

TRMA
Taniguchi Ruth Makio Architects
100 Cliff Business Center, P.O. Box 8A, Agaña, GU 96910
Tel.: (671) 475-8772 • Fax.: (671) 472-3381

Architecture
Planning
Interior Design

emce
EMCE • Consulting engineers
SUITE 201, 133 ANTONIA COURT
P.O. BOX 8888 TAMUNING, GUAM 96931
671 . 649-0166/7 Phone
671 . 646-EMCE (3623) Fax

POWER V. MARIANO
REGISTERED PROFESSIONAL ENGINEER
373
I HEREBY CERTIFY THAT THIS PLAN WAS PREPARED BY ME OR UNDER MY DIRECT SUPERVISION
Date: 10/7/2022

Project: NMC
PACKAGE 1: STUDENT CENTER BUILDING

Title: ELECTRICAL SITE PLAN - SHEET 1

CONSTRUCTION DOCUMENTS

Designed: JF/LB
Drawn: NP/RS
Checked: IA/AM
Supv: AM
Scale: AS INDICATED
Date: 10/07/2022

Project No. File
Drawing No. ES1.1
Sheet No. of