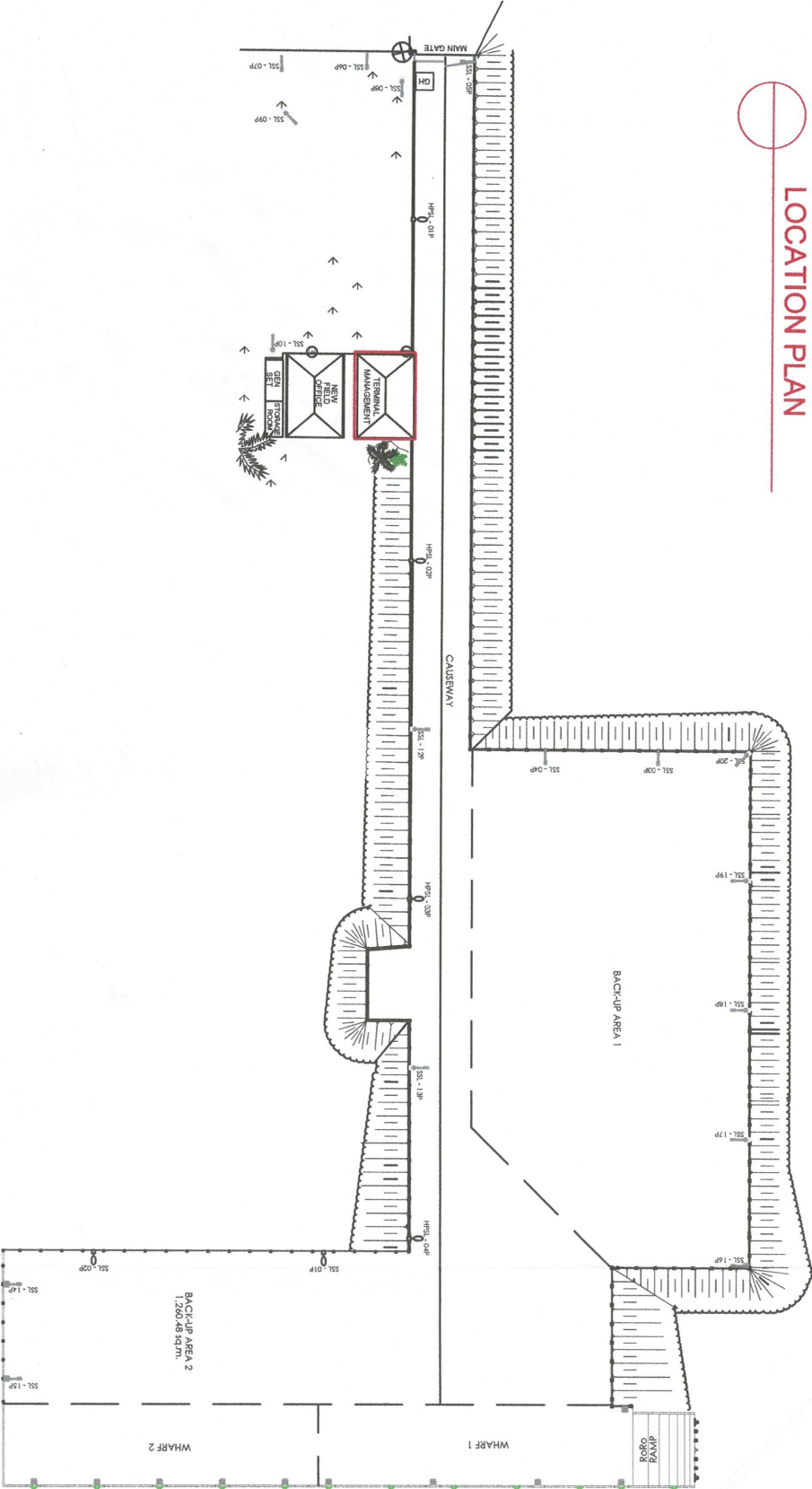
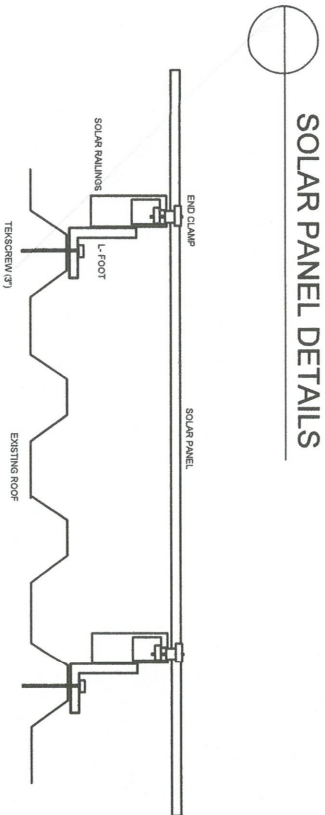


LOCATION PLAN



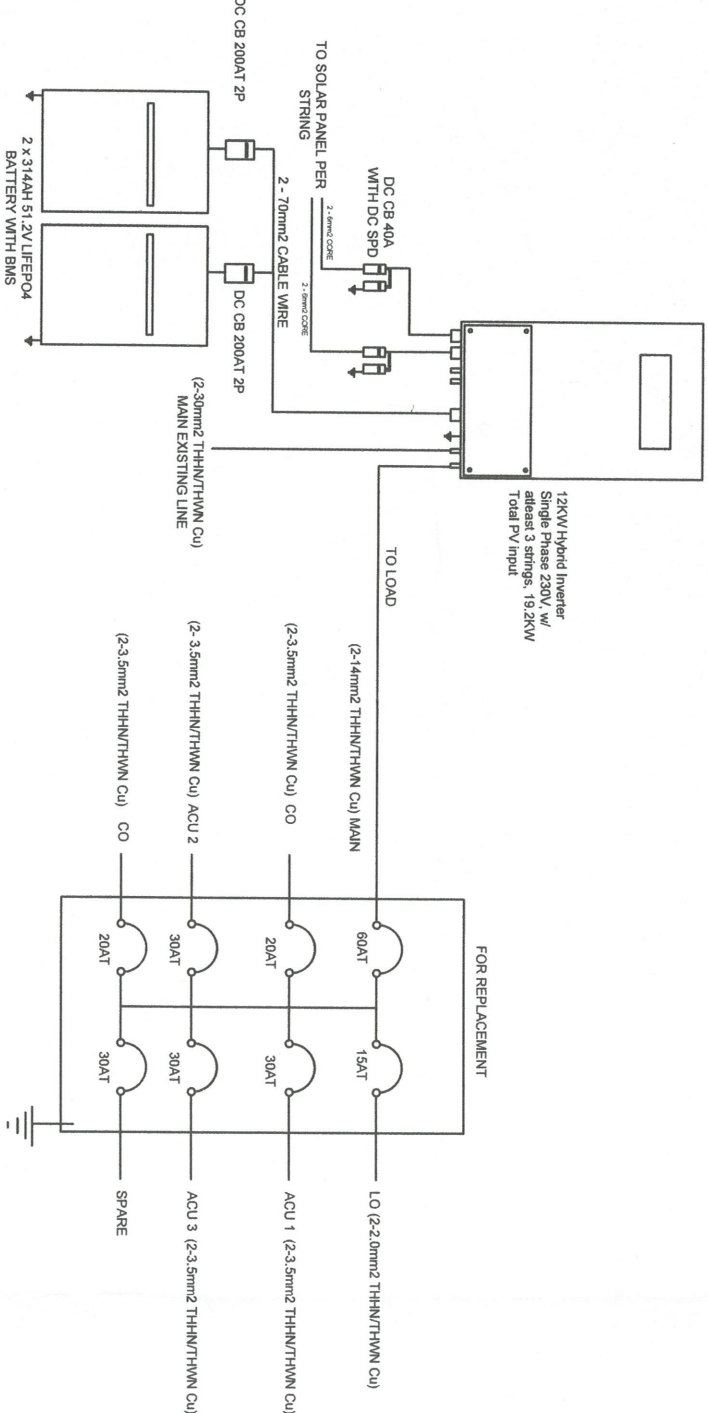
- NOTE:
- I. OUTLETS (12), LIGHTING SWITCH (1P-3, 2P-4), WIRES AND LIGHTING FIXTURE (LED SQUARE SURFACE TYPE 20W - 12)
 - II. ALL SOLAR PANELS MUST BE BONDED (GROUNDED) TO EACH OTHER
 - III. TOTAL OF 2 STRING OF PANELS (8 PANELS PER STRING),
 - IV. ALL GROUND MUST BE CONNECTED TO THE GROUND ROD

SOLAR PANEL DETAILS

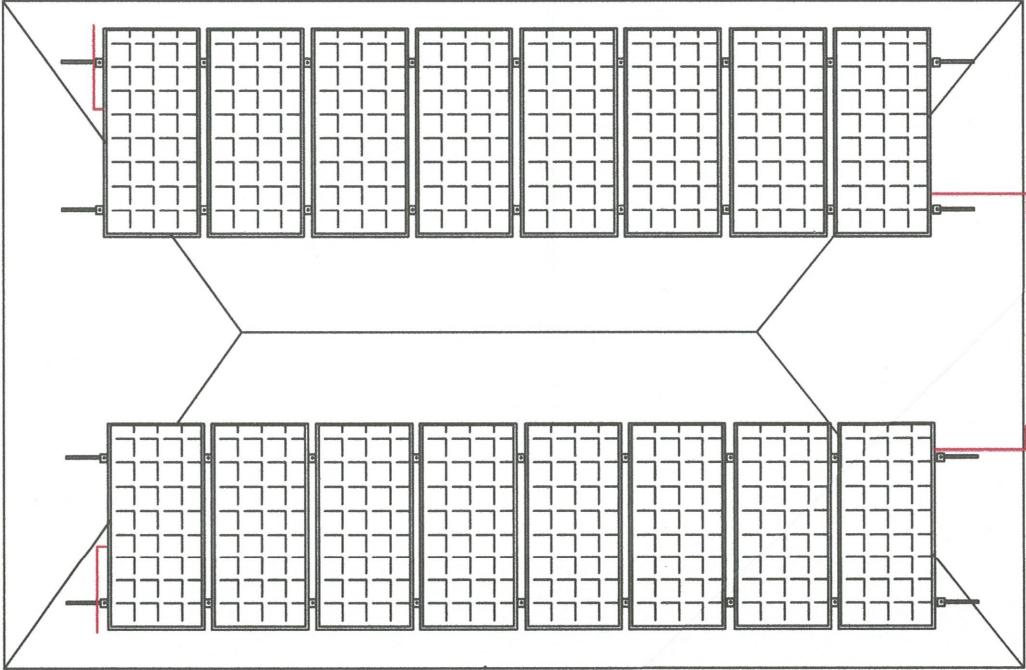


GOING TO DC BREAKER (SPD) PER STRING @HDPE HOSE

ONE LINE DIAGRAM OF TMO BUILDING



16 units Solar Panel 610W
(8 units Solar Panel 610W with
Solar Wire RGB 6mm2)



PROJECT TITLE:

MAINTENANCE OF TMO BUILDING'S ELECTRICAL SYSTEM AT PORT OF CASIGURAN, AURORA

DATE:

FEB 2026

DIMENSION:

PREPARED BY:

DAVE HARVEY E. SIBAYAN

CHECKED BY:

EDGARDO B. ANDAYA JR.

RECOMMENDING APPROVAL:

VAL DONATHIN V. PINEDA

APPROVED BY:

NIÑO PAOLO M. BISCOCHO

SHEET CONTENT:

AS SHOWN

SHEET No.

1 OF 1



PORT CASIGURAN
BRGY DIBACONG, CASIGURAN