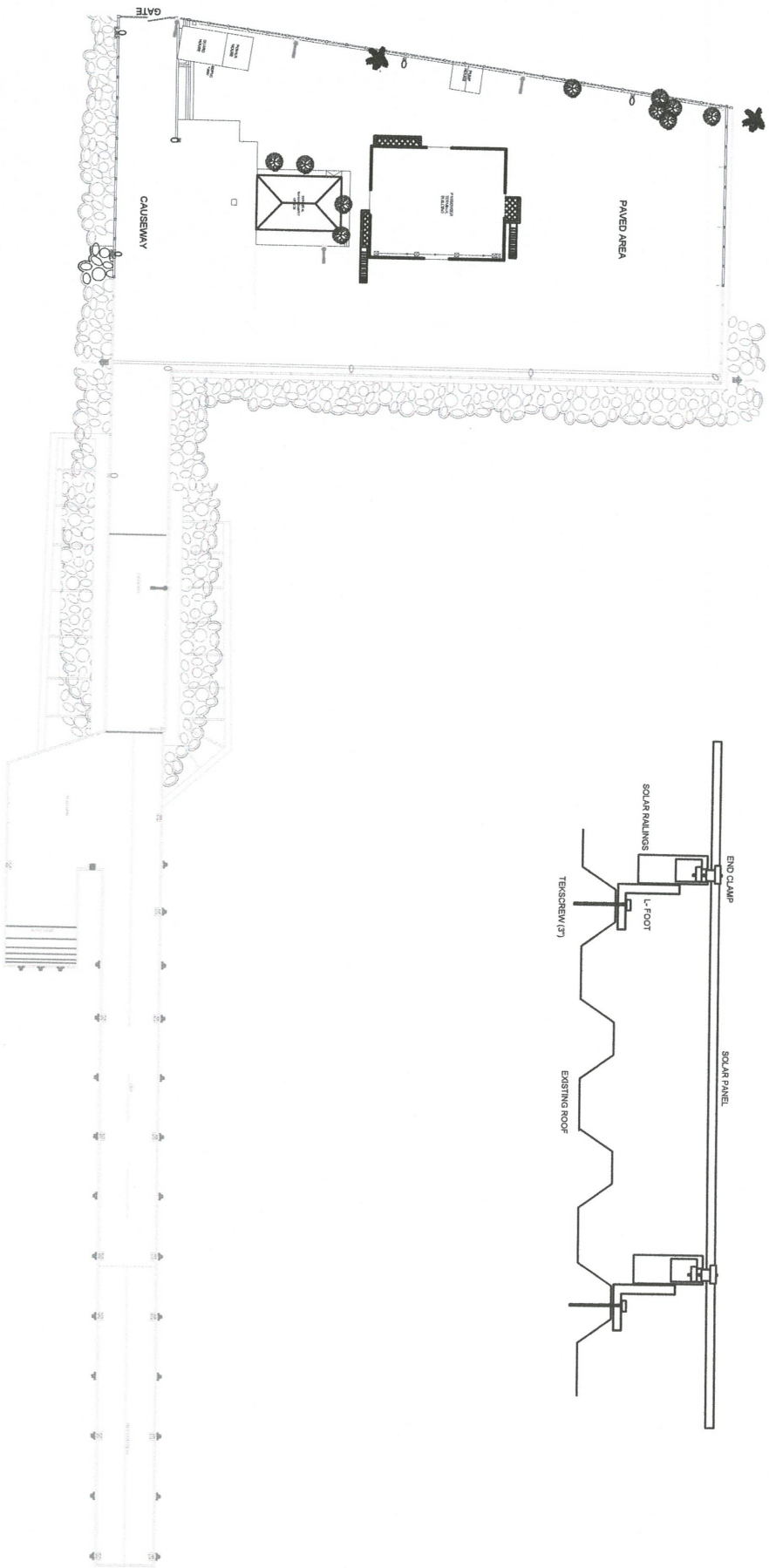
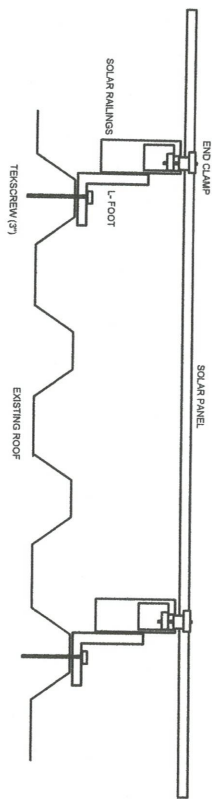


LOCATION PLAN



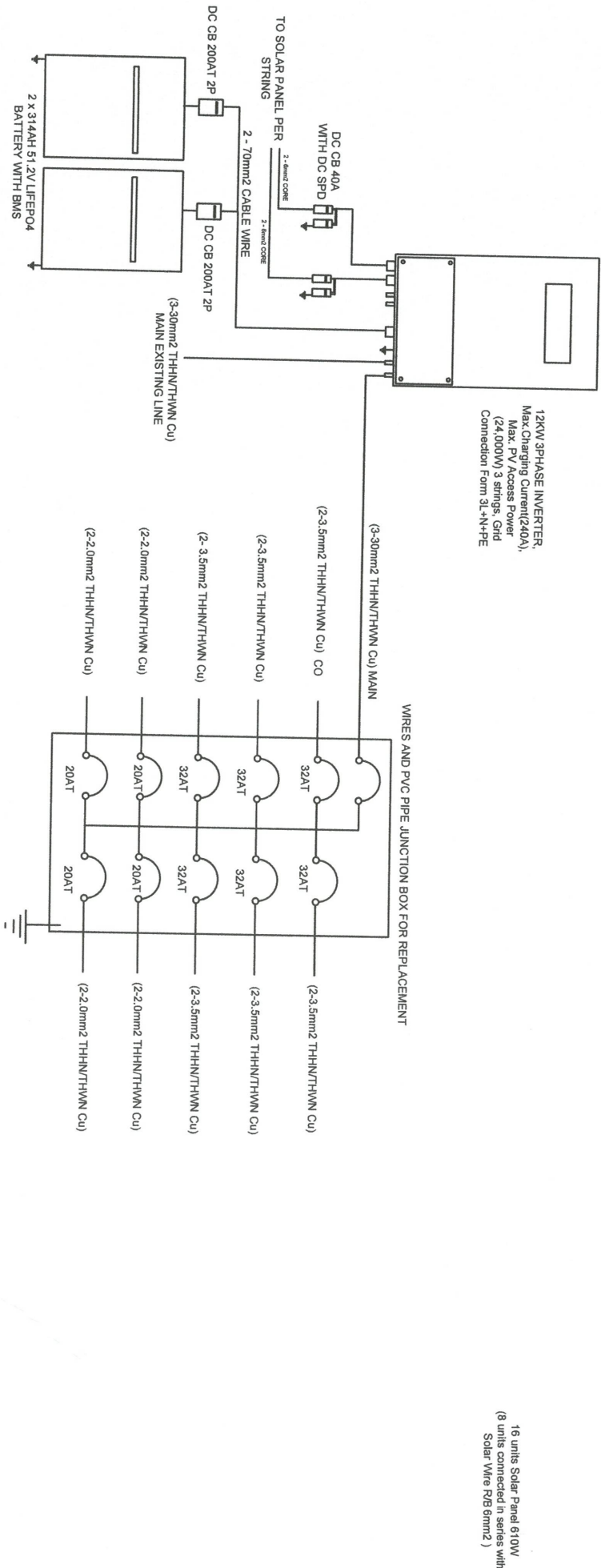
SOLAR PANEL DETAILS



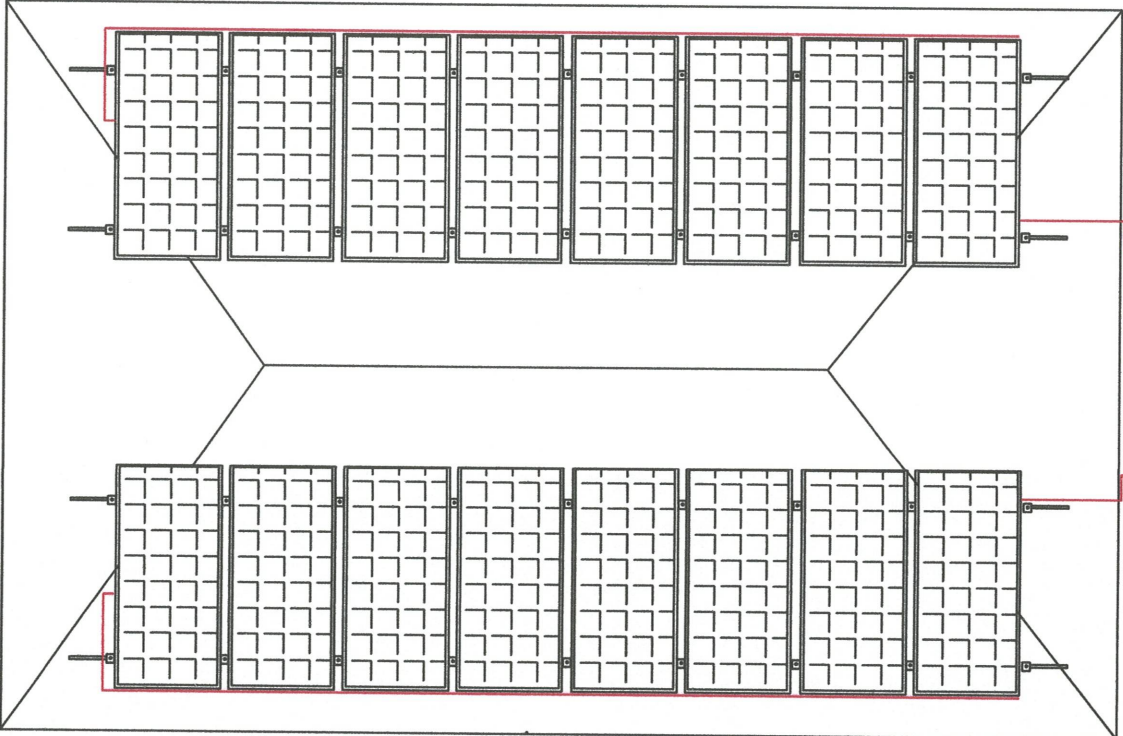
NOTE:

- I. OUTLETS (8), LIGHTING SWITCH (1P-3, 3P-4), WIRES, CONDUITS, LIGHTING FIXTURE (LED SQUARE SURFACE TYPE 20W - 10), AND AIRCON OUTLET (3) FOR REPLACEMENT
- 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

ONE LINE DIAGRAM OF TMO BUILDING



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



PORT CAPINPIN
PUTING BUKANGIN, ORION, BATAYAN

PREPARED BY
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ENGINEER, PNO-BATAVIA/RAORA

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APPROVED BY:
NIÑO PAOLO M. BISCOCHO
ACTING PORT MANAGER, PNO-BATAVIA/RAORA

SHEET CONTENT:

AS SHOWN

DATE:

JAN 2026

DIMENSION:

SHEET NO.

1 OF 1