



VICINITY MAP

NOTES:

1. CONTRACTOR SHALL COMPLY WITH ALL PROJECT SPECIFICATION REQUIREMENTS.
2. CONTRACTOR SHALL COORDINATE WITH VINLEC (OWNER) TO ESTABLISH ALL CONSTRUCTION LOGISTICS REQUIRED TO INSTALL AND COMMISSION THE BESS PROJECT IMPROVEMENTS.
3. BESS TECHNOLOGY IS ASSUMED TO BE CONTAINERIZED, LI-ION BASED CHEMISTRY, RATED FOR 5 MW, 5 MWh. CONTAINER TO CONFORM TO BEST INDUSTRY PRACTICE AND TO THE SPECIFICATION FOR CORROSION RESISTANCE.
4. BESS SHALL BE SEPARATED BY MINIMUM 10 FT FROM EXPOSURES, INCLUDING BUT NOT LIMITED TO, LOT LINES, TREES, FENCES, BUILDINGS, ETC.
5. BESS SHALL BE SUPPORTED ON A FOUNDATION PROVIDED BY THE EPC CONTRACTOR. FOUNDATION SHALL ALIGN WITH SPECIFICATIONS OUTLINED IN THE EPC AGREEMENT.
6. CONTRACTOR SHALL OBTAIN GEOTECHNICAL INVESTIGATION PREPARED BY CERTIFIED STAMPING ENGINEER OF RECORD TO ENSURE ALL NEW FOUNDATIONS ARE ADEQUATELY ENGINEERED FOR BESS INSTALLATION.
7. BESS SYSTEM SHALL INTERCONNECT TO THE EXISTING 11KV SWITCHBOARD, PER VINLEC'S DIRECTION.
8. DIMENSIONS ARE APPROXIMATE AND MAY VARY BASED ON FINAL DESIGN.



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ENGINEER'S STAMP

DRAWING ISSUE
1 7/22/2022
FOR CLIENT REVIEW

REVISION

PROJECT NAME

CANE HALL POWER
STATION BESS
STANDALONE, ST.
VINCENT

PROJECT NO.

10301482

CLIENT

VINLEC

SITE LOCATION

13.152044°,
-61.199347°, CANE
HALL POWER STATION
BESS STANDALONE,
ST. VINCENT

DOCUMENT TITLE

SITE PLAN

DRAWN BY AK

CHECKED BY DB

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IF BAR IS NOT ONE INCH,
PRINT IS NOT TO SCALE

SHEET

E200