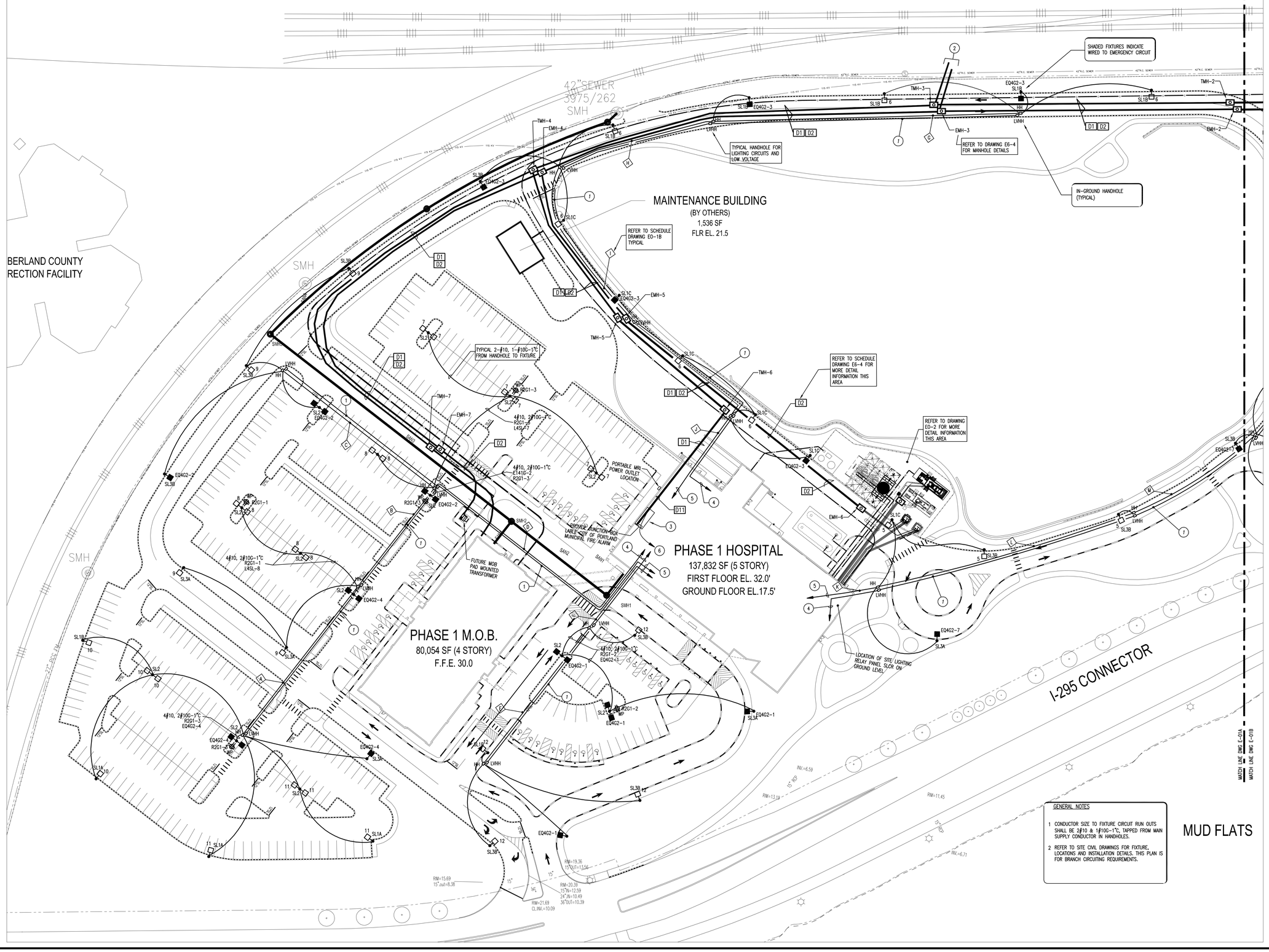
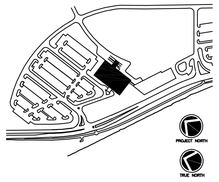
1. (1)-3" EMPTY PVC SCHEDULE 40 CONDUIT BURIED BELOW GRADE 24" FOR LOW VOLTAGE SYSTEMS. PROVIDE PULL CORD BETWEEN HANDHOLES FOR FUTURE.
2. COORDINATE WITH SITE CIVIL DRAWINGS FOR CONTINUATION.
3. APPROXIMATE LOCATION OF COMMUNICATION DEMARCATION ROOM. REFER TO DWG E1-G.
4. RUN 3" CONDUIT TO TEL/DATA COMMUNICATIONS ROOM. PROVIDE PULL BOXES IN CEILING SPACE AS REQUIRED.
5. BRANCH CIRCUITS AND LIGHTING CONTROL CIRCUITS TO PANEL AND RELAYS. SEE SCHEDULES AND DETAIL ON DWG E-01B.
6. 1" CONDUIT WITH 2/C # 12 MI(MINERIAL INSULATED) CABLE TO MASTER BOX. SEE PLAN E3-1



GENERAL NOTES

1. CONDUCTOR SIZE TO FIXTURE CIRCUIT RUN OUTS SHALL BE 2#10 & 1#10G-1"C, TAPPED FROM MAIN SUPPLY CONDUCTOR IN HANDHOLES.
2. REFER TO SITE CIVIL DRAWINGS FOR FIXTURE, LOCATIONS AND INSTALLATION DETAILS. THIS PLAN IS FOR BRANCH CIRCUITING REQUIREMENTS.

Revisions



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It is the responsibility of the Construction Manager/General Contractor and all Sub-Contractors to verify all dimensions and accept conditions of prior work by related trades before proceeding with any work.

Date
11/10/06 Final-Issued for Constructio

Drawn By
XXX

Scale
1"=40'-0"

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Project Title

Mercy Health Care System of Maine

FORE RIVER SHORT STAY HOSPITAL

MERCY

Project Number
F05-4898

Drawing Title and Number
ELECTRICAL SITE PLAN

E-01A