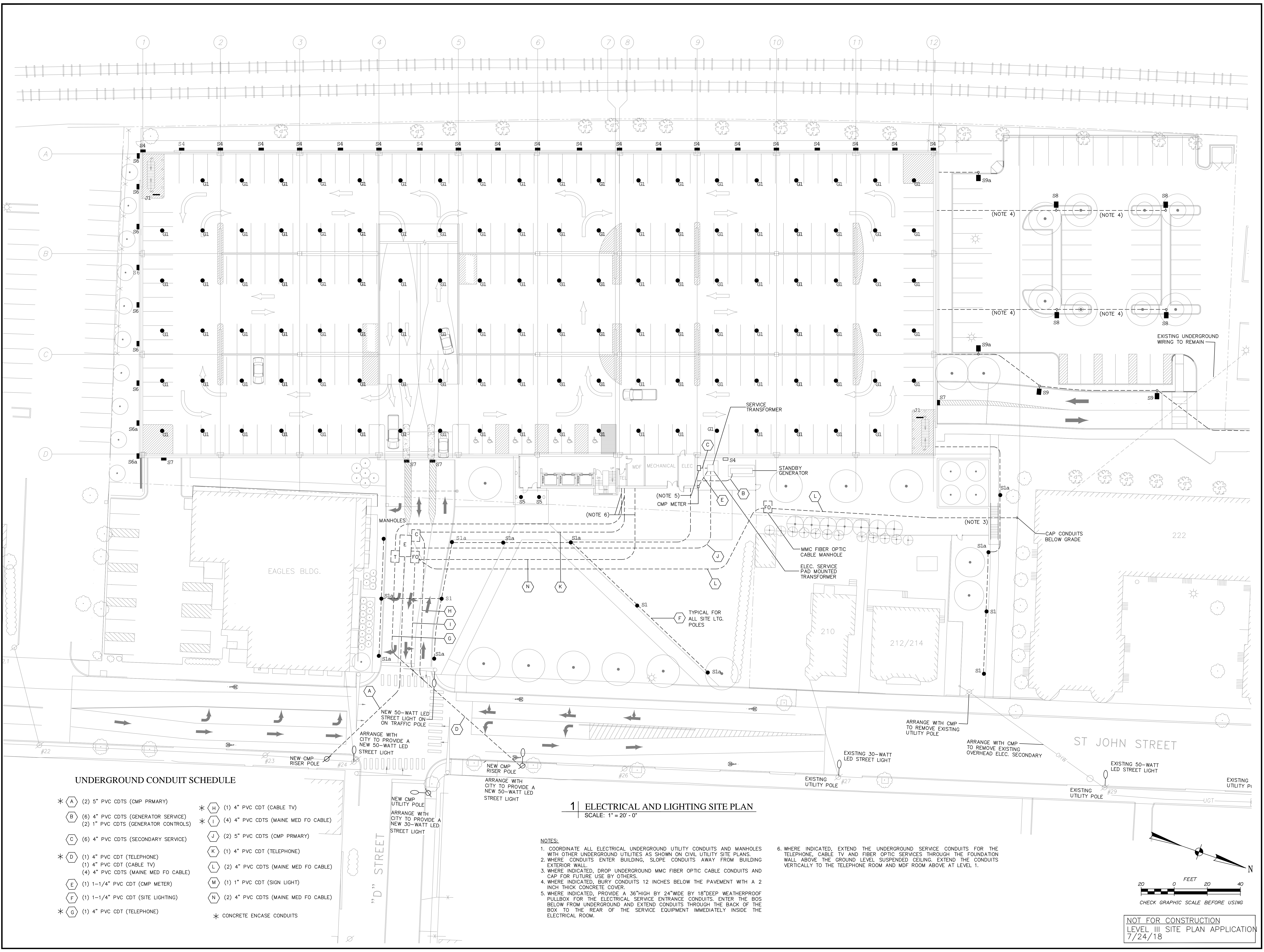


Project	
Date	
Rev. No.	

MMC ST. JOHN ST PG
PORTLAND, ME
ELECTRICAL SITE PLAN - 1

Designed LEB	Scale AS NOTED
Drawn LEB	Date 7/16/18
Checked LEB	Checker Job Number 4070

E1.1



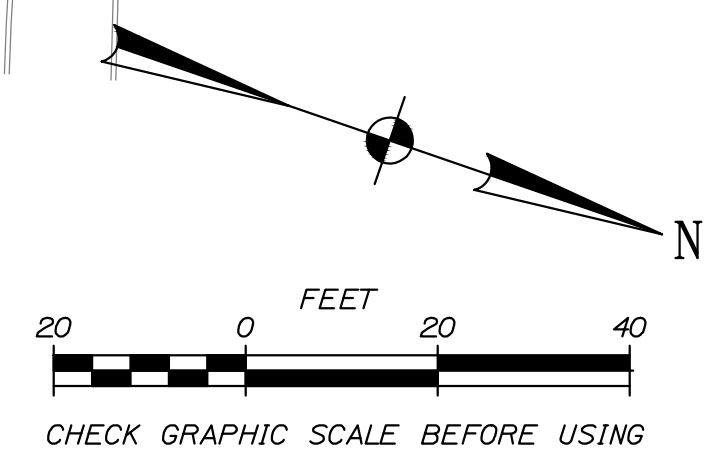
UNDERGROUND CONDUIT SCHEDULE

- * (A) (2) 5" PVC CDTs (CMP PRIMARY)
- (B) (6) 4" PVC CDTs (GENERATOR SERVICE)
(2) 1" PVC CDTs (GENERATOR CONTROLS)
- (C) (6) 4" PVC CDTs (SECONDARY SERVICE)
- * (D) (1) 4" PVC CDT (TELEPHONE)
(1) 4" PVC CDT (CABLE TV)
(4) 4" PVC CDTs (MAINE MED FO CABLE)
- (E) (1) 1-1/4" PVC CDT (CMP METER)
- (F) (1) 1-1/4" PVC CDT (SITE LIGHTING)
- * (G) (1) 4" PVC CDT (TELEPHONE)
- * (H) (1) 4" PVC CDT (CABLE TV)
- * (I) (4) 4" PVC CDTs (MAINE MED FO CABLE)
- (J) (2) 5" PVC CDTs (CMP PRIMARY)
- (K) (1) 4" PVC CDT (TELEPHONE)
- (L) (2) 4" PVC CDTs (MAINE MED FO CABLE)
- (M) (1) 1" PVC CDT (SIGN LIGHT)
- (N) (2) 4" PVC CDTs (MAINE MED FO CABLE)
- * CONCRETE ENCASE CONDUITS

1 ELECTRICAL AND LIGHTING SITE PLAN
SCALE: 1" = 20' - 0"

NOTES:

1. COORDINATE ALL ELECTRICAL UNDERGROUND UTILITY CONDUITS AND MANHOLES WITH OTHER UNDERGROUND UTILITIES AS SHOWN ON CIVIL UTILITY SITE PLANS.
2. WHERE CONDUITS ENTER BUILDING, SLOPE CONDUITS AWAY FROM BUILDING EXTERIOR WALL.
3. WHERE INDICATED, DROP UNDERGROUND MMC FIBER OPTIC CABLE CONDUITS AND CAP FOR FUTURE USE BY OTHERS.
4. WHERE INDICATED, BURY CONDUITS 12 INCHES BELOW THE PAVEMENT WITH A 2 INCH THICK CONCRETE COVER.
5. WHERE INDICATED, PROVIDE A 36" HIGH BY 24" WIDE BY 18" DEEP WEATHERPROOF PULLBOX FOR THE ELECTRICAL SERVICE ENTRANCE CONDUITS. ENTER THE BOX BELOW FROM UNDERGROUND AND EXTEND CONDUITS THROUGH THE BACK OF THE BOX TO THE REAR OF THE SERVICE EQUIPMENT IMMEDIATELY INSIDE THE ELECTRICAL ROOM.
6. WHERE INDICATED, EXTEND THE UNDERGROUND SERVICE CONDUITS FOR THE TELEPHONE, CABLE TV AND FIBER OPTIC SERVICES THROUGH THE FOUNDATION WALL ABOVE THE GROUND LEVEL SUSPENDED CEILING. EXTEND THE CONDUITS VERTICALLY TO THE TELEPHONE ROOM AND MDF ROOM ABOVE AT LEVEL 1.



NOT FOR CONSTRUCTION
LEVEL III SITE PLAN APPLICATION
7/24/18