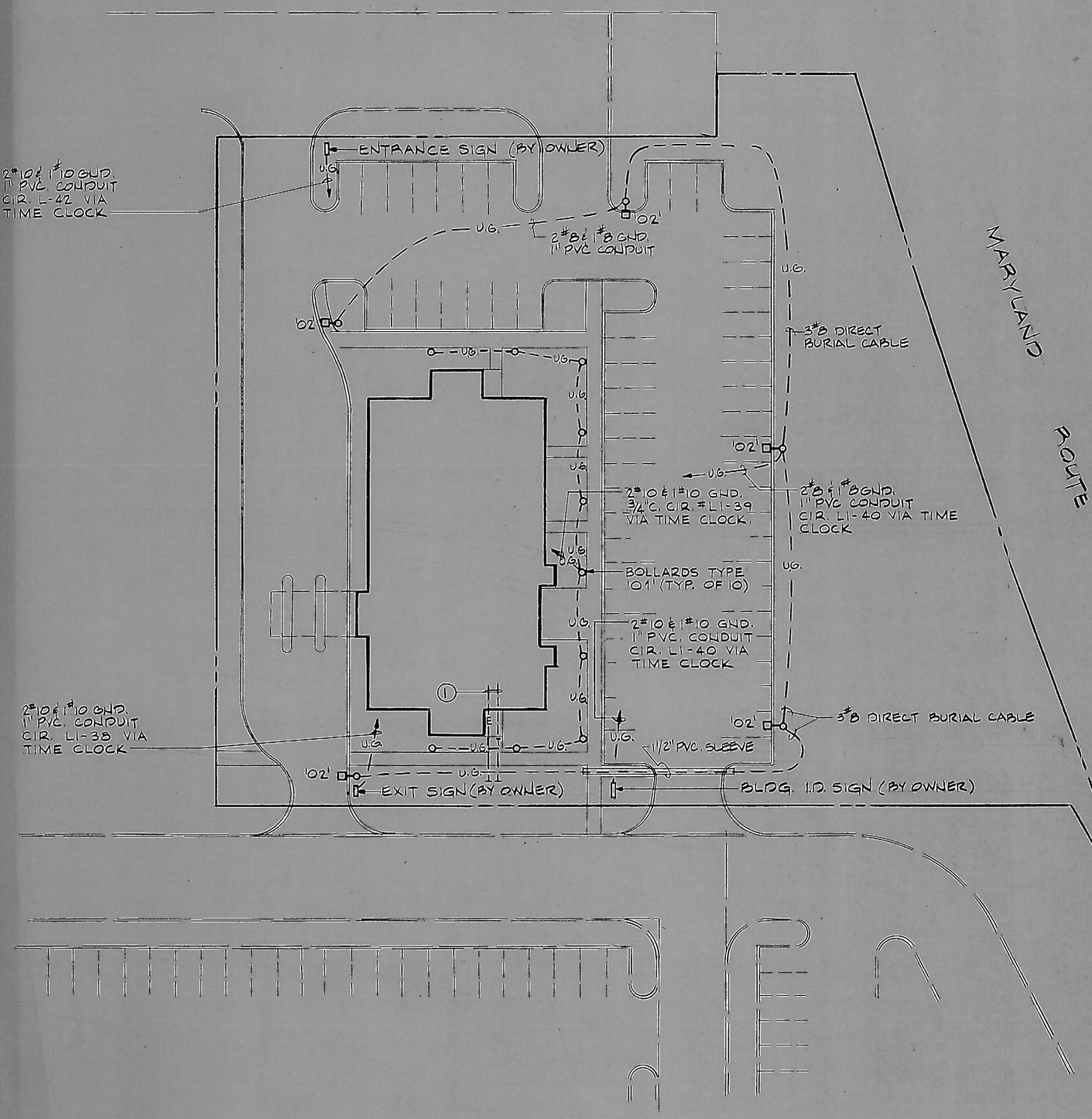
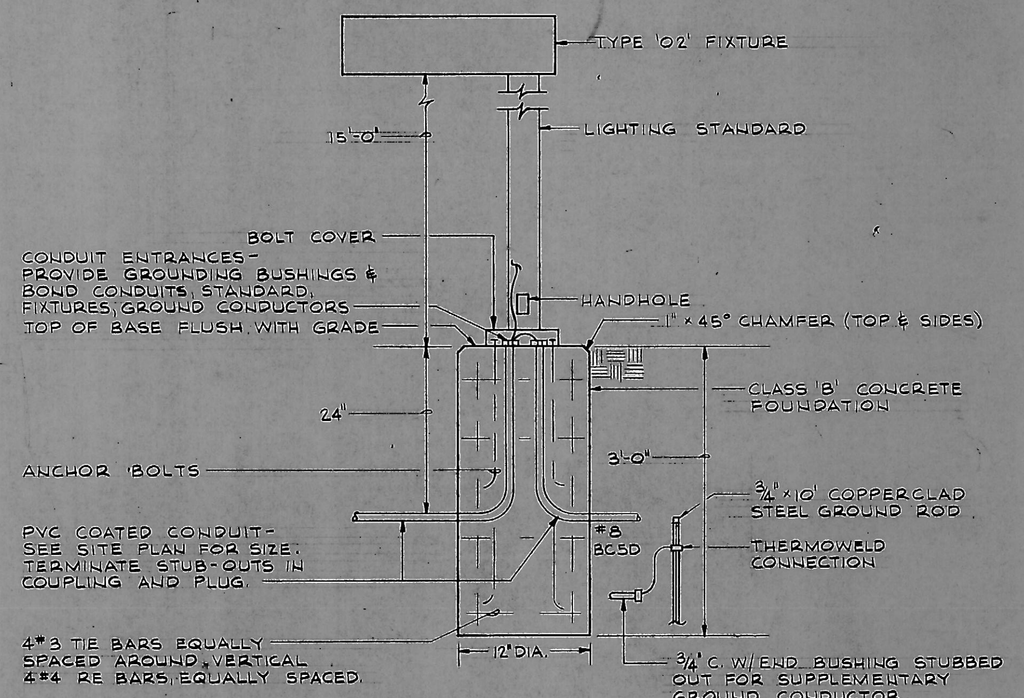


SITE PLAN

SCALE: 1"=30'

DRAWING NOTES

(1) ELECTRICAL & TELEPHONE SERVICE CONDUITS. STUB INTO UNPAVED AREA SHOW FOR UTILITY SERVICES. REFER TO DRAWINGS E-4 & E-5 FOR FURTHER INFORMATION.



BASE DETAIL - TYPICAL LIGHTING STANDARD

NO SCALE

OUTDOOR LIGHTING FIXTURE SCHEDULE

TYPE "01" SHALL BE A 100W. MERCURY BOLLARD WITH DUAL REFLECTORS, EXTRUDED ALUMINUM ENCLOSURE CLEAR ACRYLIC WINDOWS, BRONZE BAKED ACRYLIC FINISH. FIXTURE TO BE 8" SQ. x 10" HIGH SHIELDED FOR MOUNTING ON BRICK PEDESTAL PROVIDED BY THE ARCHITECT. LIGHTOLIER NO. DEW 5817, OR AN APPROVED EQUAL.

TYPE "02" SHALL BE A 175W. MERCURY VAPOR POLE MOUNTED CUT-OFF LUMINAIRE MOUNTED ON A 15' HIGH ALUMINUM SQUARE POLE. LUMINAIRE AND POLE SHALL HAVE A BRONZE FINISH. LUMINAIRE SHALL HAVE A TYPE III DISTRIBUTION PATTERN. CROUSE-HINDS MODEL NO. RAL-175 HCW - 120 VOLTS WITH POLE NO. SSALT-15-AM1 OR AN APPROVED EQUAL.

NOTE: SEE LIGHTING CONTROL DIAGRAM AND NOTES ON DRAWING E-5.

LIST OF ALTERNATES

NOTE: ALL WORK SHALL BE CONSIDERED AS BASE BID. THE FOLLOWING LIST INDICATE DEDUCT ALTERNATES, AND A SEPARATE PRICE SHALL BE SUBMITTED FOR CREDIT PURPOSES, SHOULD ONE OR MORE BE DELETED FROM THE PROJECT.

ALT. 1: DELETION OF FRONT CANOPY - DELETE ALL ASSOCIATED ELECTRICAL WORK.

ALT. 2: DELETION OF LOBBY SKYLIGHTS - NO ELECTRICAL.

ALT. 3: DELETION OF LOBBY STAIRS AND GLASS RAILING. NO ELECTRICAL.

ALT. 4: DELETION OF LOUVERED FLUORESCENT FIXTURES IN BANK - REPLACE WITH STANDARD TROFFERS WITH PRISMATIC K-19 LENS.

ALT. 5: DELETION OF EXTERIOR BOLLARD LIGHTS. DELETE ALL ASSOCIATED ELECTRICAL WORK.

ELECTRICAL LE

- Lighting Fixture - Fluorescent
- Lighting Fixture - Incandescent Type as Indicated
- Lighting Fixture on Night Light
- E - Emergency Light - Type as
- Exit Light - Ceiling, Wall Illuminated Face Indicated.
- $S, S^2, S^3, S^4, S^5, S_a$ - Switch - Single Pole, Double Pole Dimmer Surface Controller
- S^K, S^C - Switch - Key Operated, With Pilot Light
- Receptacle - 20A, 125V, Duplex, M.H. -
- Receptacle - Special Purpose - Type as Indicated M.H. - 18"
- Floor Box with Devices as Indicated or noted
- Telephone Outlet - M.H. - 18" unless noted otherwise
- Junction Box - size per NEC or as indicated
- Disconnect Switch - Type and rating as indicated
- Magnetic Starter, Combination Type - Type and rating as indicated
- M, S_M - Manual Motor Starter, HP rated Switch Type and rating as required
- Contactor, Relay - Type as indicated or required
- Time CLOCK - Type as indicated or required
- Panelboard - Type as noted - M.H. - 6'-6" to top
- Special Cabinet - Type as noted
- Conduit - In or on ceiling or walls
- Conduit - In or under floor
- Homerun to Panel - Number of arrows indicate number of circuits and number of crosslines indicate number of #12 conductors, where no crosslines appear 2 #12 conductors are implied
- Control Device - Type as noted
- M - Motor
- Resistance Duct Heater
- Baseboard Heater
- Wall Heater
- Conduit - Turning Up or Down as required
- A - Security Alarm System Junction Box
- F - Fire Alarm Manual Station - M.H. - 48" above Finished Floor
- Fire Alarm Bell - 7'-6" above Finished Floor
- A - Fire Alarm Visual Device - 7'-6" above finished floor
- S - Smoke Detector - Ionization type as indicated or required
- C - Thermal Detector

NOTE: Capital letter at Lighting Fixture indicates fixture type. See Lighting Fixture Description

- TO - 6"x 6"x 12" TELEPHONE PULL BOX
- MAIN ALARM SYSTEM JUNCTION BOX
- HOLDUP ALARM JUNCTION BOX
- CC - ALARM SYSTEM CONTROL CABINET
- ACC - AUXILIARY ALARM CONTROL CABINET
- VPS - FIRE ALARM - VALVE POSITION MONITOR SWITCH
- WFS - FIRE ALARM - WATER FLOW MONITOR SWITCH

SITE PLAN

SCALE: 1"-40'-0"

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