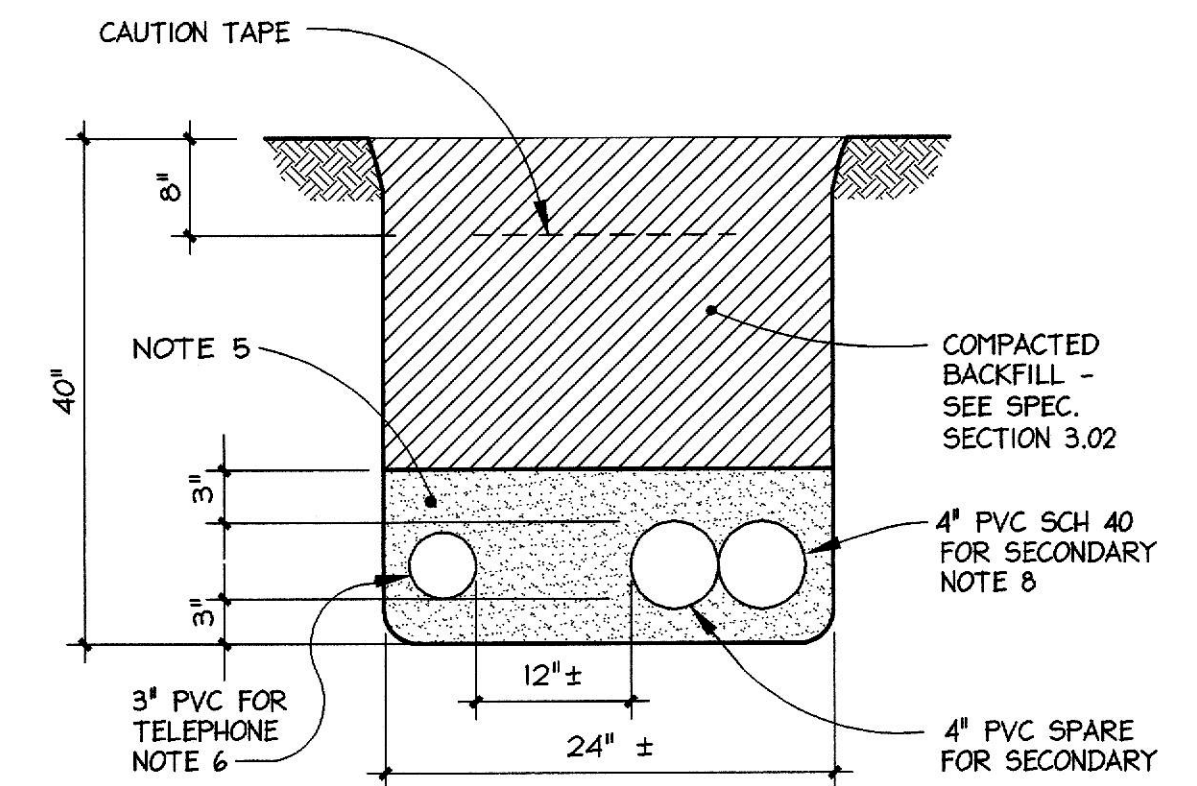


#### SITE LIGHTING NOTES

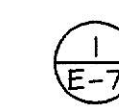
1. CONTRACTOR SHALL ADJUST FINAL POLE AND LUMINAIRE LOCATIONS AS NECESSARY TO ENSURE THAT ALL PHOTOMETRIC DESIGN REQUIREMENTS WILL BE MET. (MIN. 5 FC PER 50. FT.)
2. ALL FIRE WALL AND SLAB PENETRATIONS SHALL BE SEALED WITH METHODS AND MATERIALS APPROVED BY U.L. FOR THE PARTICULAR SYSTEM.
3. COORDINATE ALL LIGHTING EQUIPMENT WITH FIELD CONDITIONS. FIXTURE LOCATIONS SHOWN ARE APPROXIMATE AND MAY REQUIRE MINOR ADJUSTMENTS TO SATISFY THE DESIGN INTENT.
4. ALL SITE LIGHTING FIXTURES SHALL BE 208V. CONTRACTOR SHALL PROVIDE AND INSTALL ALL LAMPS IN ALL LIGHTING FIXTURES.
5. ALL SITE LIGHTING FIXTURES SHALL BEAR U.L. MET LOCATION LABEL AND ALL HARDWARE SHALL BE CORROSION-RESISTANT.
6. GROUND ALL SITE LIGHTING EQUIPMENT IN ACCORDANCE WITH THE NATIONAL ELECTRIC CODE (1996) REQUIREMENTS.
7. SEE SHEET E-5 FOR INFORMATION ON SITE LIGHTING POLE FOUNDATIONS & SIGN LIGHTING.
8. USE #10 WIRING AT EACH POLE LOCATION WITH FUSED CONNECTORS. USE #8 GROUND WIRE THROUGHOUT UNDERGROUND DUCT SYSTEM.
9. PROVIDE NEMA 3R, 30AMP, SINGLE POLE NON-FUSED DISCONNECT SWITCH WITH PAD LOCK AT BASE OF Pylon SIGNS FOR EMERGENCY CUT OFF.
10. SEE SHEET E-2 FOR BUILDING EXTERIOR SIGNAGE POWER, LIGHTING FIXTURE SCHEDULE & WALL PACKS.

#### ELECTRICAL SITE NOTES

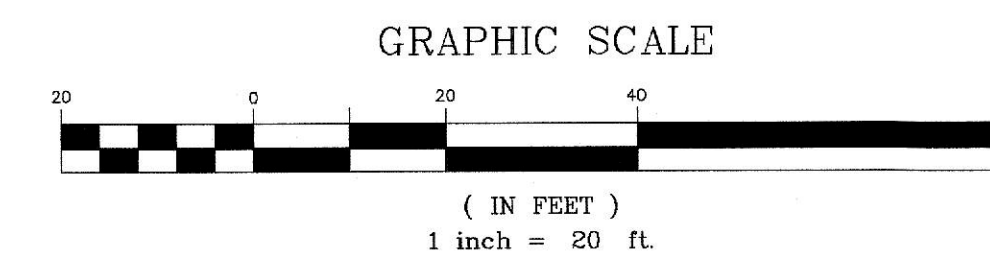
1. SEE SITE PLAN FOR ALL UNDERGROUND UTILITIES.
2. INSTALLATION OF SECONDARY CONDUITS AND RELATED EQUIPMENT TO CONFORM TO REQUIREMENTS OF POWER COMPANY.
3. ALL 90 DEGREE SNEEPS IN UG SECONDARY TO BE STEEL. (VERTICAL OR HORIZONTAL).
4. INSTALL TWO STANCHION MOUNTS, TWO FLOODLIGHTS AND TWO RECEPTACLES AS SHOWN IN 1/E-5. AIM FLOODLIGHTS AT CENTER OF SIGN. STANCHIONS REQUIRE A BASE BY SITE CONTRACTOR.
5. PVC SCHEDULE 40 MAY BE UTILIZED FOR UNDERGROUND RUNS UNDER THE CONDITION THAT IT IS ENCASED IN A THREE INCH CONCRETE ENVELOPE AND THAT A CODE GAUGE GROUND CONDUCTOR IS INSTALLED IN EACH OF THESE CONDUITS. THE SERVICE CONDUITS WILL NOT REQUIRE THE INDIVIDUAL GROUND. (SEE ELECTRICAL SPECIFICATION SECTION 2.02).
6. CONDUIT TO BE LEFT CLEAN AND WITH PULL STRING.
7. VERIFY LOCATION OF RISER POLE WITH POWER COMPANY.
8. COORDINATE DETAILS OF SECONDARY INSTALLATION WITH POWER COMPANY.
9. CONNECT PHOTOCELL TO CONTROL FIXTURE Q ON CIRCUIT C-27,29.
10. PERMANENT POWER TO BE ESTABLISHED BY DEVELOPER/CONTRACTOR AND TO BE TRANSFERRED TO Rite Aid UPON ACCEPTANCE OF THE BUILDING.



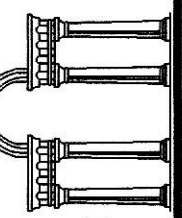
#### SECONDARY & TELEPHONE TRENCH DETAIL



NO SCALE



BRUCE RONAYNE HAMILTON ARCHITECTS INC.



ARCHITECTURE  
LAND PLANNING  
INTERIOR DESIGN  
P.O. BOX 104  
NEW IPSWICH, NEW HAMPSHIRE 03071

| REV. NO. | DESCRIPTION OF REVISION               | REV. DATE |
|----------|---------------------------------------|-----------|
| 11-25-98 | REVISED SITE LIGHTING & SIGN LIGHTING |           |
| 11-20-98 | REVISED SITE LIGHTING                 |           |
| 10-9-98  | REVISED SITE LIGHTING                 |           |

RITE AID  
STORE NO. 1653-03  
ADDRESS: ROUTES 202 & 124  
JAFFREY, NH 03452

PROJECT NO.: 9684  
DATE: 6-12-98  
REVISED: 11-25-98  
DRAWN BY: SJV

SITE  
ELECTRICAL  
PLAN

E-7