GENERAL NOTES:

1. The contractor, with approval from the Engineer, may adjust the final burial depth of the conduits in order to transverse nonmovable object conflicts.

2. Backfill with excavated material and compact the soil uniformly and unyielding. Remove rock and debris from backfill material.

3. Where conduits are to be installed over existing underground structures (e.g., drain pipes or utility lines) which are less than 50" deep, the contractor shall elevate the conduit in 2500 PSI Class I concrete for the entire length of conduit that is installed at a depth of less than 50".

4. If the amount of cover over the encasement is less than 6", the contractor shall install the conduit to pass below the underground structures (e.g., drain pipes).

5. Size and type of fiber optic conduits shall be shown on plans.

CONDUIT INSTALLATION DETAILS ACROSS EXISTING DRAIN PIPES OR UTILITIES

CONDUIT INSTALLATION TYPICAL DETAIL