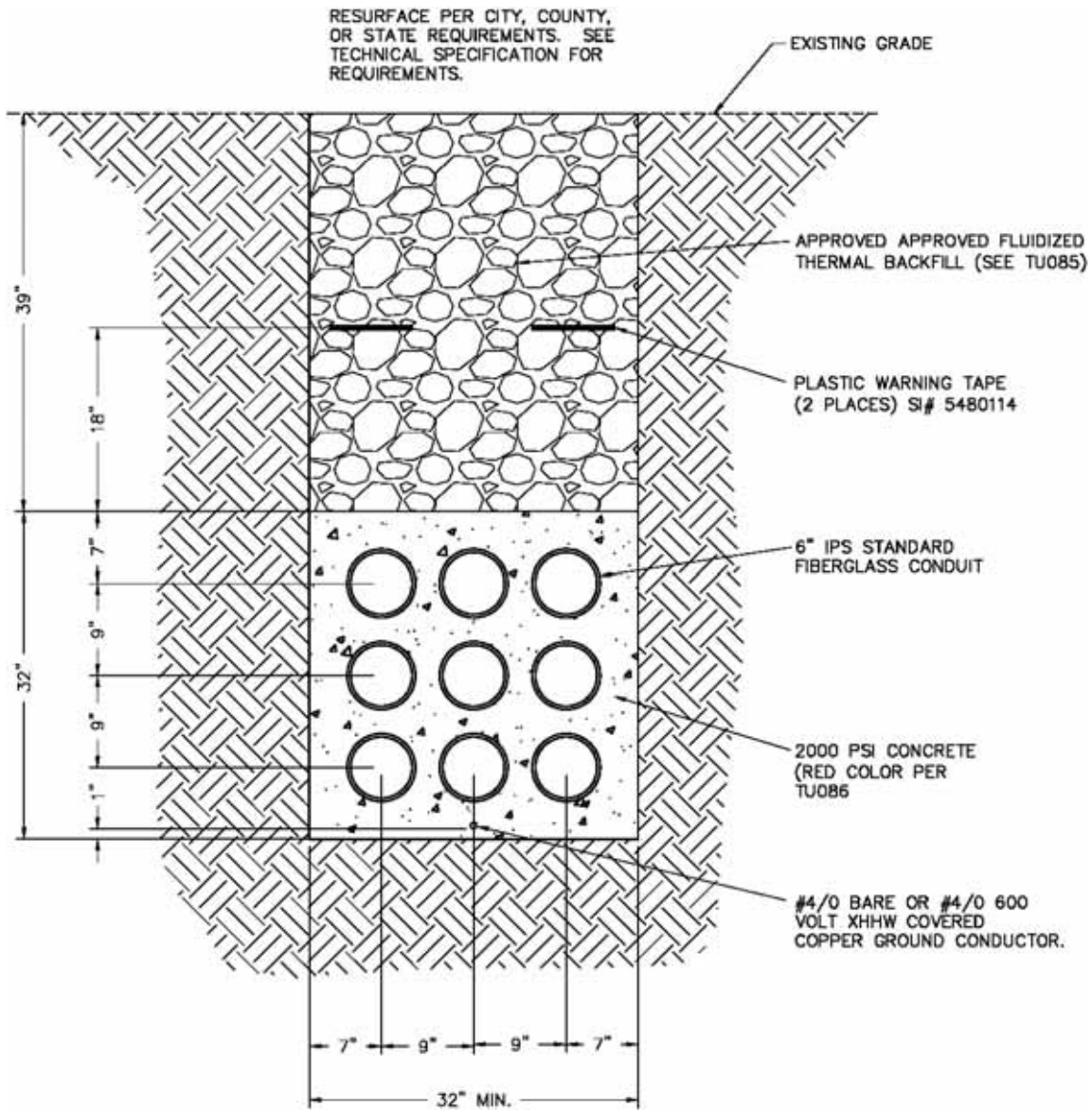


**Figure 1—Typical Single-Circuit Conduit Layout**

The trench shall be kept free of water until the backfilling has been completed. Dewatering methods shall comply with federal, state, county, and city ordinances and regulations concerning the discharge from dewatering system and site drainage.

Excavated material not used shall be disposed of in accordance with all federal, state, county, and city ordinances and regulations. Since these may be different for each entity it is up to the local construction personnel to determine how to dispose of this material. Temporary placement and removal of excavated material shall not restrict access to public or private property.

Conduits shall be buried to depths as shown in Table 2 and as shown in Figure 1 and Figure 2. Reduced burial depths are not allowed unless prior written approval has been received from the company. All reduced burial depth installations shall be built in accordance with Item 2 of the *Burial Depth* section of this standard.



**Figure 2—Typical Double-Circuit Conduit Layout**

In no case will the company allow a trench less than 23" wide for single-circuit and 32" for double-circuit lines. See typical duct bank dimensions and conduit arrangements in Figure 1 and Figure 2.