**USE:** Customer furnished sleeve when trench can not remain open. To be completed as continuous duct system.

**SLEEVE INSTALLATION**

**NOTES:**

1. Where a duct system is installed under roads, driveways, drainage ways, etc. for the purpose of cable installation. A 2 ft. x 5 ft. bell hole must be dug at each end of the duct for inspection purposes. There is to be no bending radius in the sleeve.

2. Open ends of duct shall be plugged to keep debris, mud and dirt from entering.

3. The design must comply with TEP cable pulling requirements, which require layout and approval by the Design department.


5. See SR-205 for approved duct types and open trench installation. If a direct bore is required, approved HDPE conduit shall be used for the section bored. A boring profile report shall be provided upon request.

6. For existing 5 inch stubs and sleeves, the 5 inch conduit system may be continued after approval by the Design department. The intent will be to continue existing 5 inch duct until reaching a piece of equipment or junction where a transition can be made to 6 inch duct. Any 5 inch conduit used for this purpose must be Schedule 40.