UNDERGROUND SECONDARY FROM OVERHEAD

SINGLE PHASE 120V/240V 100 AMP-400 AMP SERVICE

- 1. Customer/Developer is responsible for opening and closing 24" minimum ditches.
- 2. Customer/Developer is responsible for purchase and installation of the required conduit shown below.
- 3. TVEC will inspect all ditches when the conduit is installed and uncovered. Customer/ Developer is responsible for scheduling the ditch/conduit inspection with TVEC's engineering department. Failure to have the installed conduit inspected prior to being covered may result in TVEC rejecting the installation.
- 4. Under no circumstances will more than 4-90 degree elbows or the equivalent turns (360 degrees) be allowed. This includes the turns up the pole and to the meter base.
- 5. Customer is to have a minimum of 1/4" rope installed in the conduit to aid in pulling wire.

OVERALL SECONDARY LENGTH MAY NOT EXCEED 200' FROM TRANSFORMER POLE TO METER

