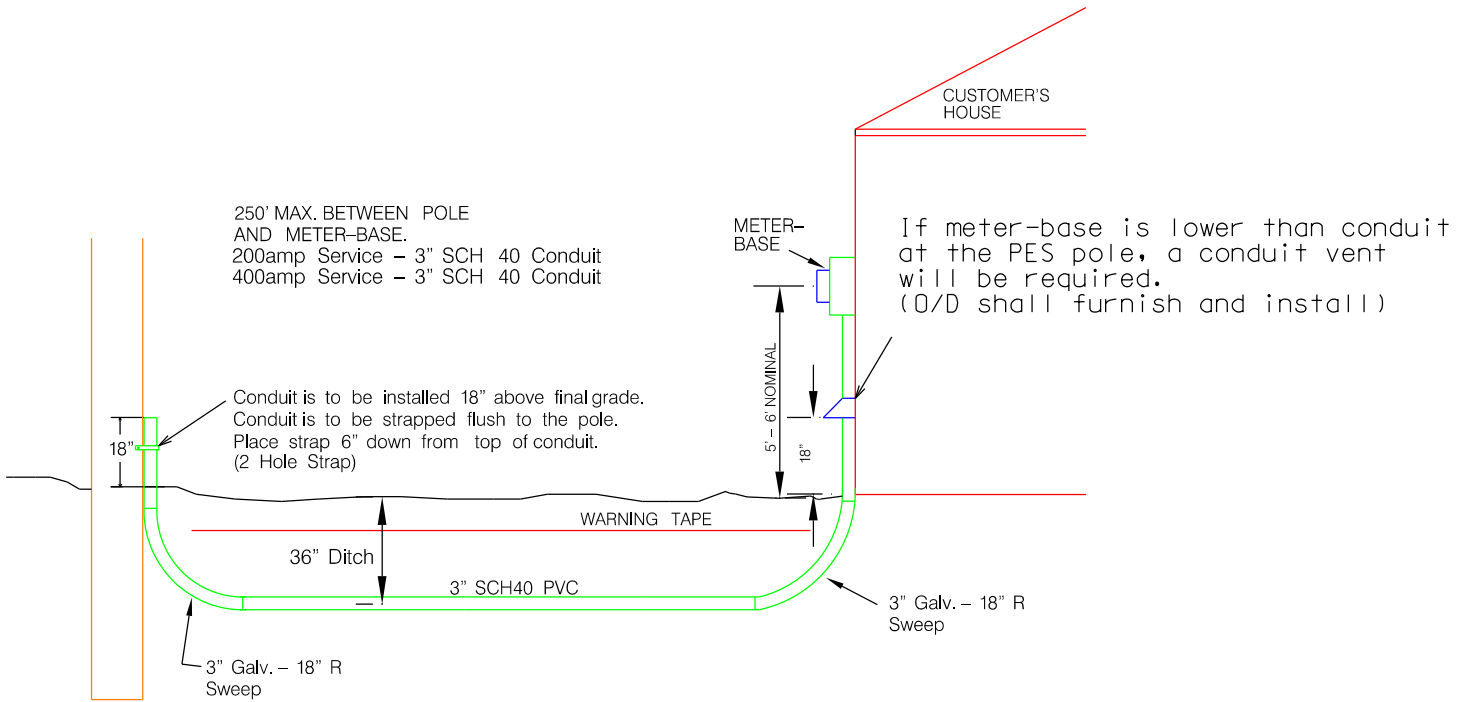


Notes:

If the ditch does not reach the required depth, conduit is to be covered with 6" of concrete.

If the ditch crosses another utility, PES is to be located in the lower position and 6" of concrete separation is required. The concrete is to extend 18" either side of the crossing.

NO ditch can be covered until PES has performed an inspection and pulled a warning tape. (O/D is to install tape 12" below final grade.)



1. Pulaski Electric System Engineer shall meet with Owner/Developer to plan electrical service.
2. Service distance greater than 250' could require O/D to set a meter pedestal.
3. O/D shall: open/close all ditches - furnish and install conduit with a 1/4 " or larger pull rope - furnish and install underground type meter-base.
4. O/D must have all conduit run, meter-base installed, and pull rope installed before PES will inspect work. Electric service shall be installed in a separate ditch from other utilities unless PES gives prior approval.
5. Wire from meter-base to breaker box must terminate in bottom lugs of meter-base and must not cross PES wires.
6. PES will provide service wire from PES pole to the top lugs in the meter-base.
7. Tennessee State Deputy Wiring Inspector will inspect from meter-base into the house.
8. Charges are as per Aid-to-Construction policy.

Pulaski Electric System
 Typical hookup for UG Secondary Service
 (Less than 250')
 revised August 2021