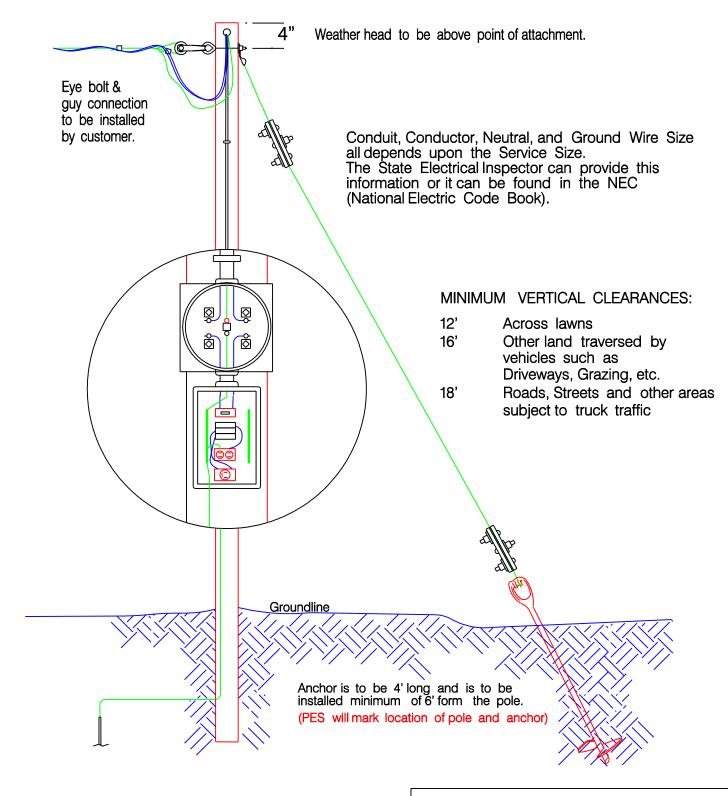
- 1. PES Engineer is to field check site before temporary pole is set.
- 2. Pole is to be treated, and minimum 4" square or round.
- 3. Center of meter base to be between 5' and 6' above final grade.
- 4. Service entrance panel to be rated at least a 60 amp service.
- 5. Service pole must be inspected by the Tennessee State Deputy Wiring Inspector.
- 6. An anchor and guy must be installed if pole is further than 10' from PES pole, the anchor must have a "knuckle head" attachment for guy.



Pulaski Electric System

Typical hook-up for a (TSP) Temporary Service Pole

revised March 2010