



NOTES :

- 1 – PES Engineering Dept. must approve location of weatherhead before work is started
- 2 – All electrical work must be inspected by the Tennessee State Deputy Wiring Inspector
- 3 – The Tennessee State Deputy Wiring Inspector must be supplied with septic tank permit or verification of an existing septic tank from the Health Dept.
- 4 – If distance from service mast to edge of roof (drop line) is less than 48", clearance may be reduced to 18 inches. If service passes over 48" of roof a clearance of 8' must be maintained. **Clearances shall comply with N.E.C. Article 230.**
- 5 – If length of Conduit exceeds 10', coupling will be permitted on end adjacent to meter-base.
- 6 – If height of attachment is greater than 3ft. above the roof, the mast must be guyed.

MINIMUM VERTICAL CLEARANCES:

- | | |
|-----|---|
| 12' | Across lawns |
| 16' | Other land traversed by vehicles such as Driveways, Grazing, etc. |
| 18' | Roads, Streets and other areas subject to truck traffic |

Pulaski Electric System
 Typical hookup for overhead service that goes through the roof
 revised March 2010