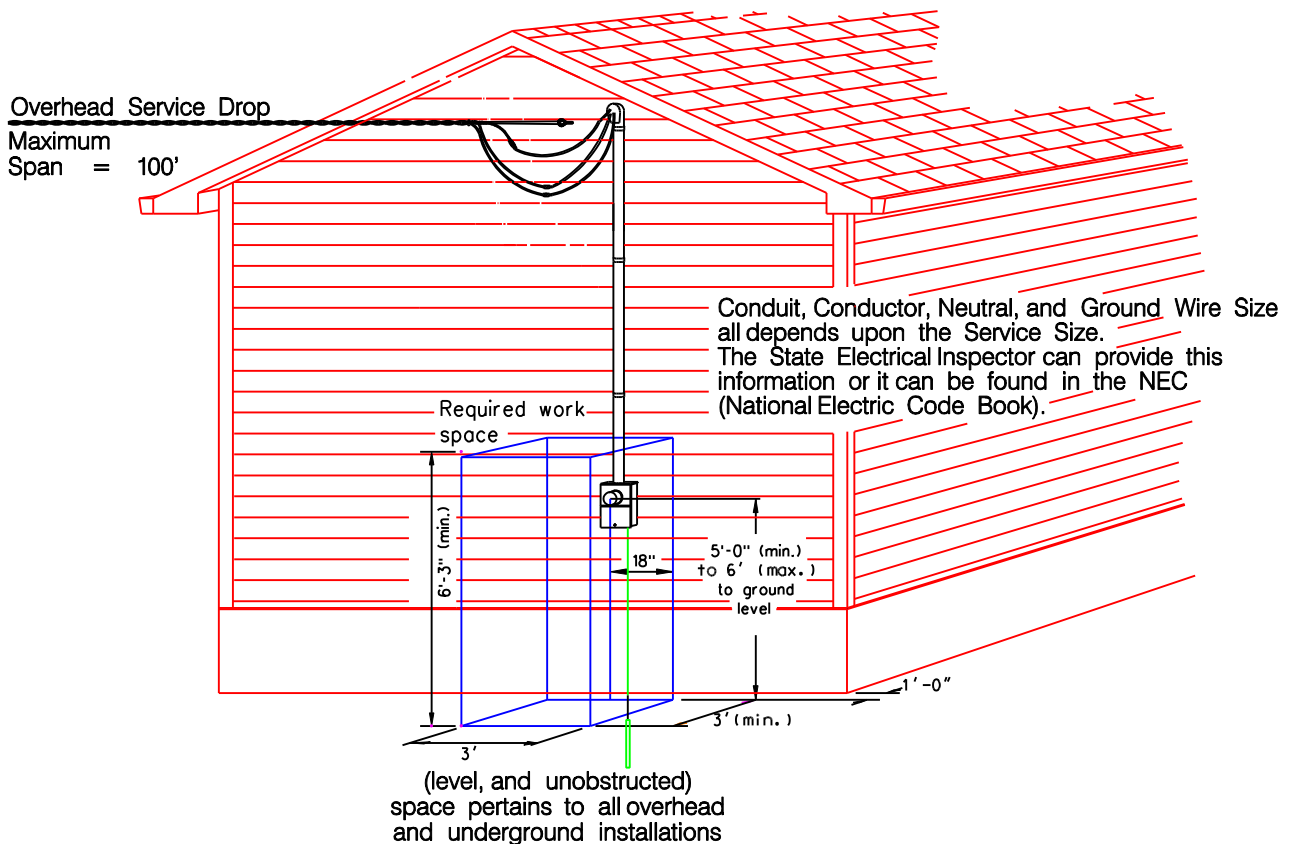


GENERAL NOTES

- 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.
A permit must be purchased prior to any work being done.
- 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 – Meter provided and installed by PES.
- 5 – Meter-base provided and installed by Owner/Developer.
- 6 – Clearances must be provided as shown below.
 - A – Meter-base should be "readily accessible" and allow workspace as illustrated below.
 - B – The eyebolt, through bolt type, for attaching service drop to building shall be furnished by and installed securely by customer at minimum vertical clearance as shown below.
- 7 – If minimum vertical clearance cannot be maintained with the installation of an attachment bolt as shown below, the OD shall install a steel service mast through the roof.
- 8 – Weatherhead to be a maximum of 18" above attachment point.
Weatherhead is not to be installed below attachment point.
- 9 – OD neutral extending out of weatherhead must be white or taped white.



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 attaches to wall of building

revised March 2010