

Service Pole Requirements

As of July 07, 2023, anyone setting up a Saw Service, RV Service or Farm Service must have the following in place by the Codes Inspector's arrival or the inspection will automatically fail.

ALL RV service, Saw service, & Farm service inspections must have:

House identification numbers which must be present and visible from the street so the inspector can locate the correct address. If numbers are not clearly visible from the road, the inspection will be discontinued.

RV Service Poles must have:

- 1) correct size receptacle (50 / 30) attached to the pole
- 2) correct size breaker in the panel
- 3) one ground rod
- 4) corrosion resistant gel on the ends of aluminum feeder wire
- 5) holes in breaker panel

Saw Service Poles must have:

- 1) water-proof "bubble cover" over 110 receptacle on pole
- 2) the correct size (15 amp) breaker in the breaker panel
- 3) One ground rod
- 4) corrosion resistant gel on the ends of aluminum feeder wire
- 5) holes in breaker panel

Farm Service Poles must have:

- 1) water-proof "bubble cover" over 110 receptacle on pole
- 2) correct size (15 amp) breaker for each receptacle in the breaker panel
- 3) One ground rod
- 4) corrosion resistant gel on the ends of aluminum feeder wire
- 5) holes in breaker panel

Failure to comply with above requirements will result in a \$25 re-inspection fee.