

SERVICE POLES FOR MOBILE HOMES, MANUFACTURED HOMES, POLE METERS, AND CONSTRUCTION SERVICES

ALL MOBILE HOMES AND MANUFACTURED HOMES SHALL HAVE THE SERVICE EQUIPMENT LOCATED ADJACENT TO THE MOBILE HOME AND NOT MOUNTED IN OR ON THE HOME

Meter poles for services shall be of metal or pressure preservative treated round wood and shall be of height and strength to provide proper support for the service.

Meter poles for construction services, mobile homes, manufactured homes, or other permanent services shall be a minimum of 20 feet in length with the riser extending within 24 inches of the top of the pole. The Cooperative's service attachment will be within the top 6 inches of the pole, and must be a minimum of 15 1/2 ft. above grade.

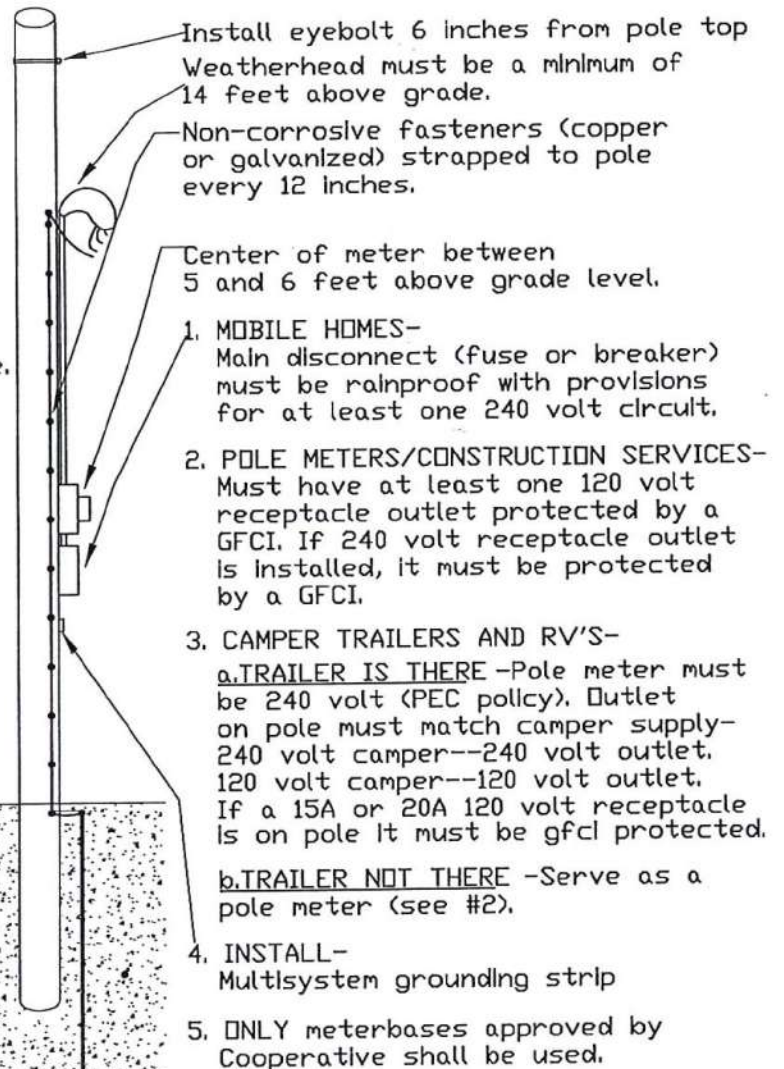
Inspection days are determined by the State Inspector. Requests for inspection must be made prior to inspection day. Customer's copy of permit shall be placed inside switchbox, in mobile home, and inside disconnect box on MOP in a plastic ziplock bag. Trailer must be unlocked for inspection.

POLE DEPTH- 4 FT 0 IN FOR 20 FT POLE
LARGER DEPTHS FOR TALLER POLES
GRADE LEVEL

Note
Ground wire shall be unbroken from weatherhead to grounding electrode, and will be installed outside the service entrance riser and meter socket. Approved grounding electrode conductor- minimum size #6 copper, insulated or bare, stranded or solid.

Approved ground rod
8 feet long
5/8" rod - galvanized
1/2" rod - copper

NOTE: (2) Ground rods required on MOP serving mobile home or structure



PICKWICK ELECTRIC COOPERATIVE
P.O. BOX 49, SELMER, TN 38375

EFFECTIVE DATE--FEB 22, 2022