

### General Notes

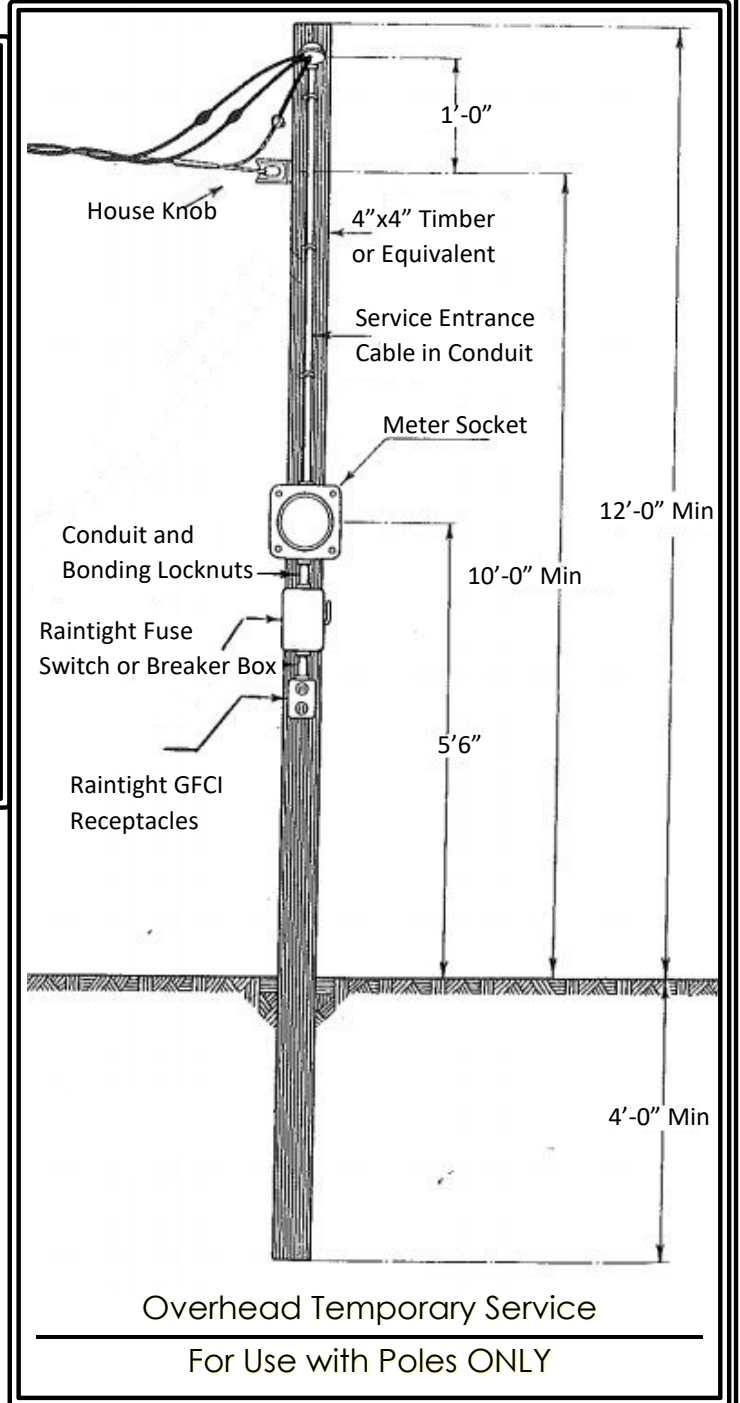
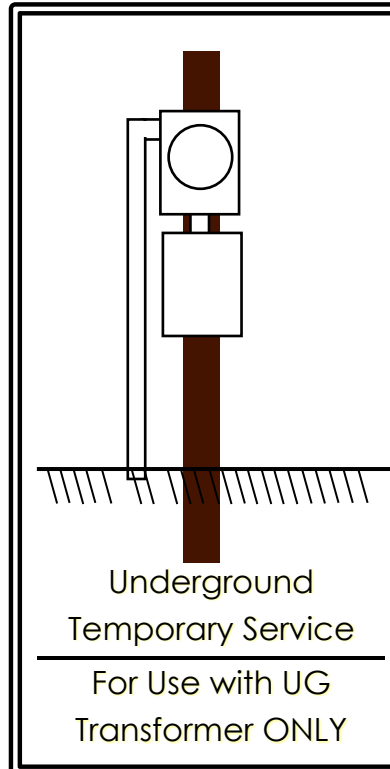
1. Temporary Loops are to be provided by the homeowner, electrician, contractor, etc.
2. Minimum wire size is #4 copper conductor or #2 aluminum.
3. All connections need to be made in rain tight boxes.
4. There needs to be a means of disconnect under the meter socket.
5. All conductors must be in conduit and secured to the post.
6. The temporary loop must be set within 15' of an MJM pole or transformer.
7. The member is responsible for installing a temporary ground rod for the service.
8. Meter base needs to meet National Electric Code.

### Overhead Temporary Services

1. There needs to be at least 18 inches of conductor out of the weatherhead.
2. Clearance for the overhead conductor must be at least 18' if crossing an area susceptible to truck traffic.
3. MJM will provide conductor and wedge clamp for connection at weatherhead.

### Underground Temporary Services

1. There needs to be wire in conduit from the meter base to the available transformer.



Temporary Service Installation  
Single Phase 120/240 Volts