

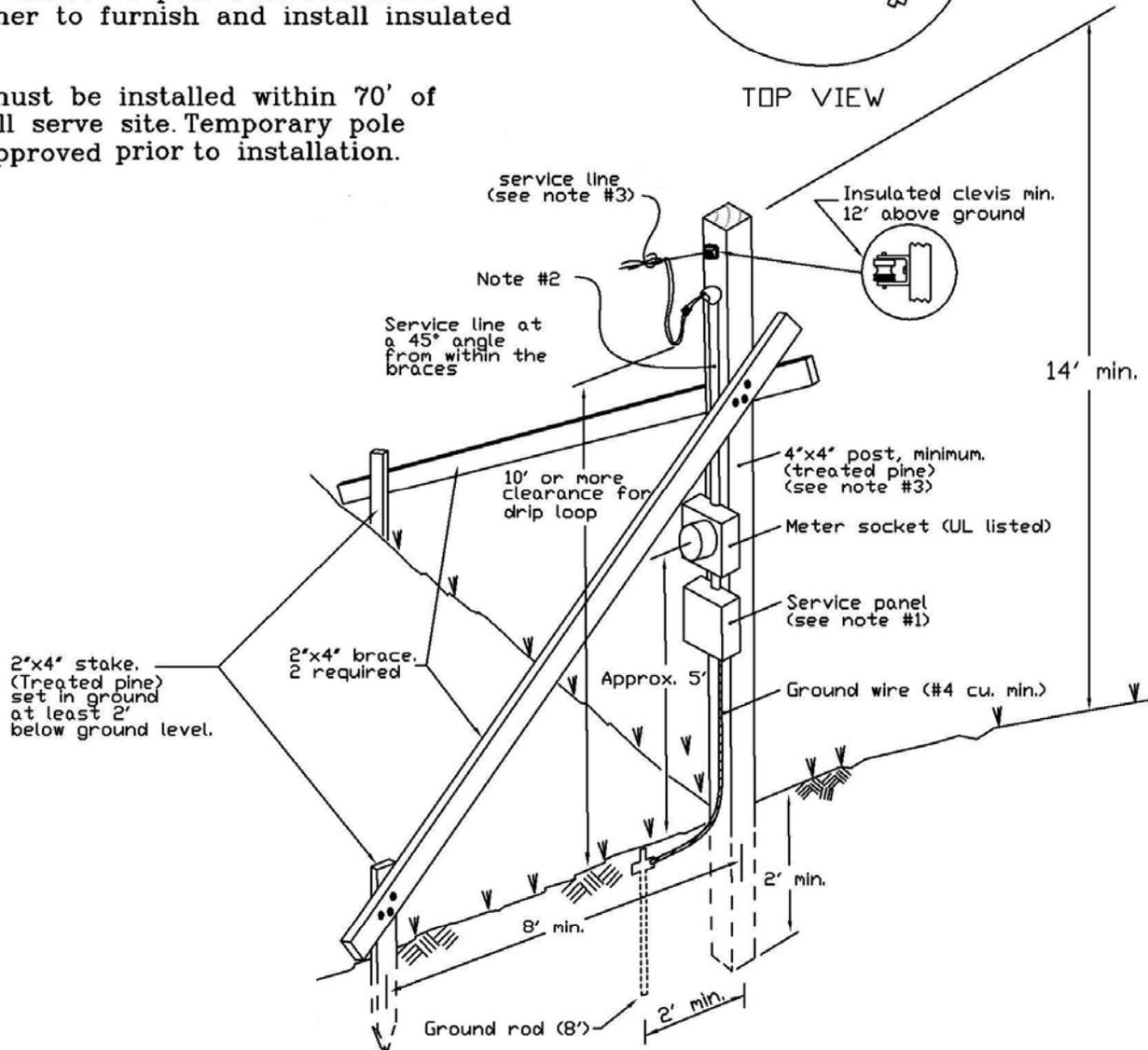
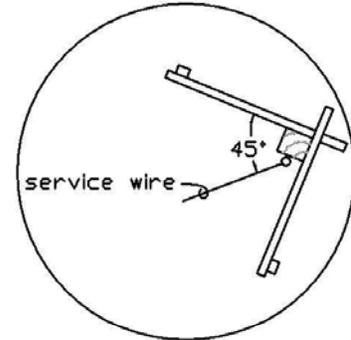
OVERHEAD SOURCE TEMPORARY SERVICE MINIMUM SPECIFICATIONS

| Service Size | Phase | | Neutral | | Conduit |
|--------------|-------|------|---------|------|---------|
| | Cu. | Al. | Cu. | Al. | |
| 60 amp | #6 | n/a | #8 | n/a | 1" |
| 100 amp | #4 | #2 | #6 | #4 | 1 1/4" |
| 200 amp | #2/0 | #4/0 | #2 | #2/0 | 2" |

1. Service panel shall be weatherproof, UL listed, suitable for outdoor use, containing a minimum of 2-20 amp single pole circuit breakers and 2-GFI duplex receptacles. Receptacles shall be completely covered (when in use).

2. Service capacity shall be a minimum of 60 amps. See chart for wire size requirements. Conductors shall extend 24" minimum from weatherhead. Conduit shall be attached to pole with minimum of 2 straps. Customer to furnish and install insulated clevis.

3. Customer pole must be installed within 70' of utility pole that will serve site. Temporary pole location must be approved prior to installation.



General notes:

*These specifications are minimum requirements and intended to provide basic service for residential construction (6-9 months). This spec. is not intended or approved for use as a mobile home or permanent pole service.

*All wiring shall comply with latest edition of National Electrical Code (N.E.C.)