



This installation is recommended for all temporary services. The customer will furnish and install all materials including service support, meter base, switch-fuse assembly and ground connection.

Service-drop conductors shall maintain minimum clearance above ground as specified in NESC.

Total installation must be approved for safety by MEC.

Pole to be a minimum of (a); 16 foot in height and (b); 4" x 6" or 6" diameter and set at a depth of 4 feet. Additional pole height may be required to obtain necessary clearances. Said pole shall be properly treated with a wood preservative for earth contact. Said pole will be braced as shown above to insure stability.

Spliced timbers are not acceptable.

Temporary service location must be approved by MEC.

Service neutral and meter base must be permanently grounded in accordance with National Electric Code.

Weatherproof panel must be grounded.

MEC - CUSTOMER SERVICE GUIDE

DATE

TEMPORARY OVERHEAD ELECTRIC SERVICE
INSTALLATION-100 FT. OR LESS

DRAWING NO.