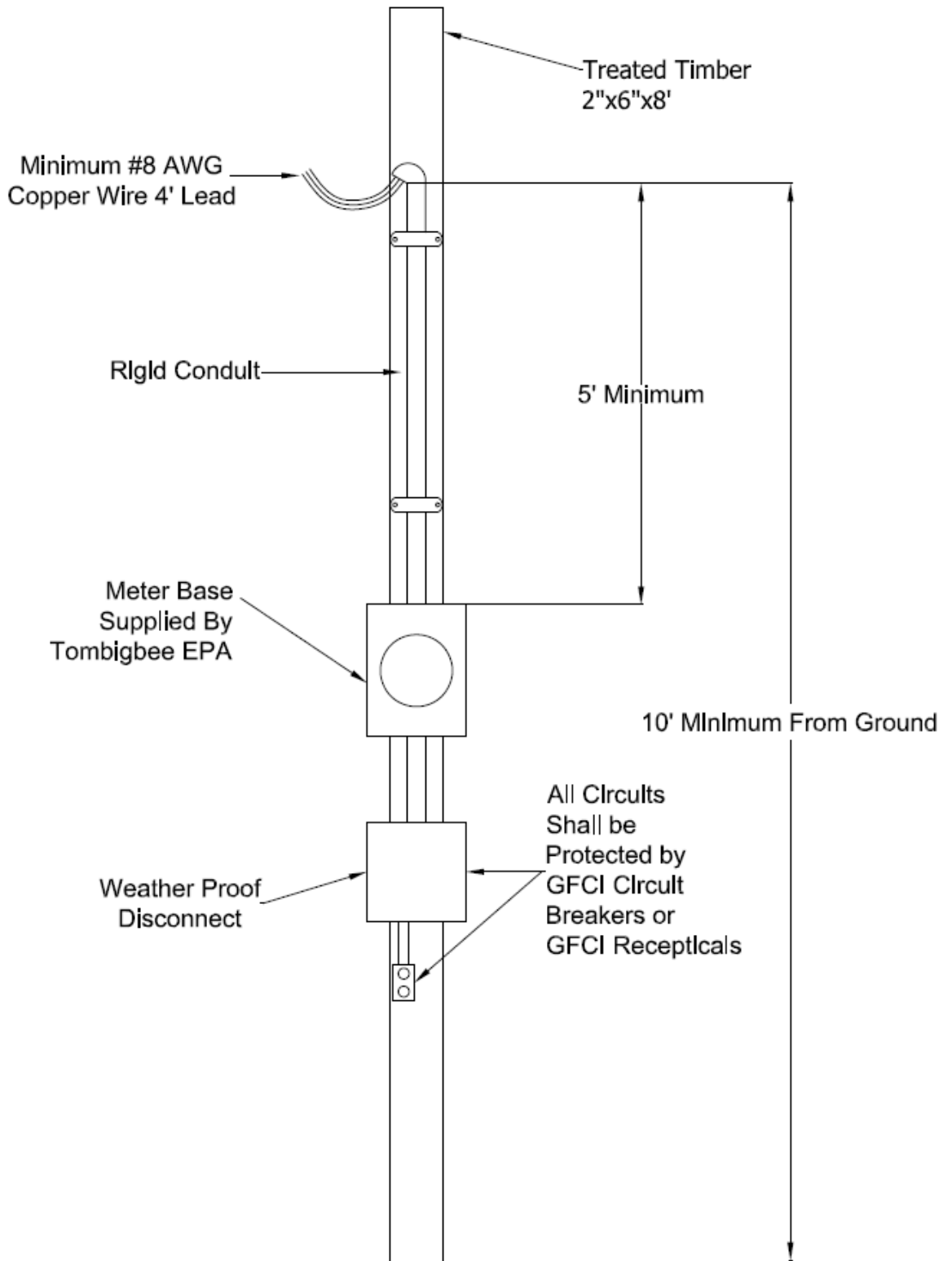


TEMPORARY SERVICE FOR CONSTRUCTION

When service is needed for temporary construction for a residential building the builder will be required to furnish his own temporary board with Ground Fault Circuit Protection in operating condition (NEC 590-6). The temporary board may be mounted on the TEPA service pole (See Sketch #7) or, if the builder should need the temporary board nearer the construction site, he may furnish a pole of his own within 100 feet of a TEPA service pole and sufficiently support the temporary service (See Sketch #8). Underground temporary meter boards must be placed within 3 feet of TEPA pad-mounted transformer (See Sketch #9). TEPA will then connect service, install meter and the energy used will be metered. TEPA reminds you to have temporary boards on construction site before calling for service. A connection fee of \$21 must be paid when builder applies for temporary service.

Pole Mounted Temporary Board Sketch #7

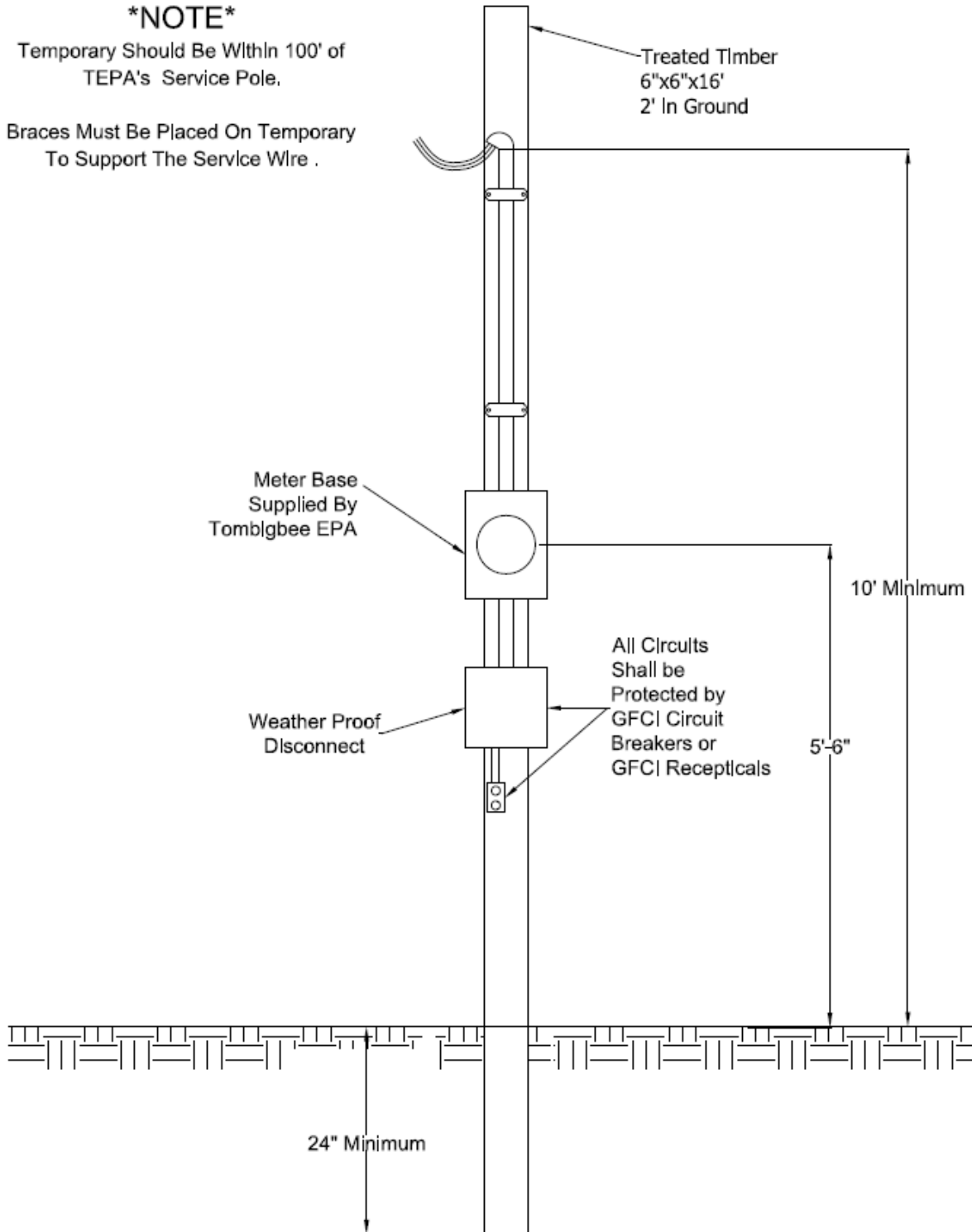


Temporary Service Pole Sketch #8

NOTE

Temporary Should Be Within 100' of TEPA's Service Pole.

Braces Must Be Placed On Temporary To Support The Service Wire .



Underground Temporary Sketch #9

