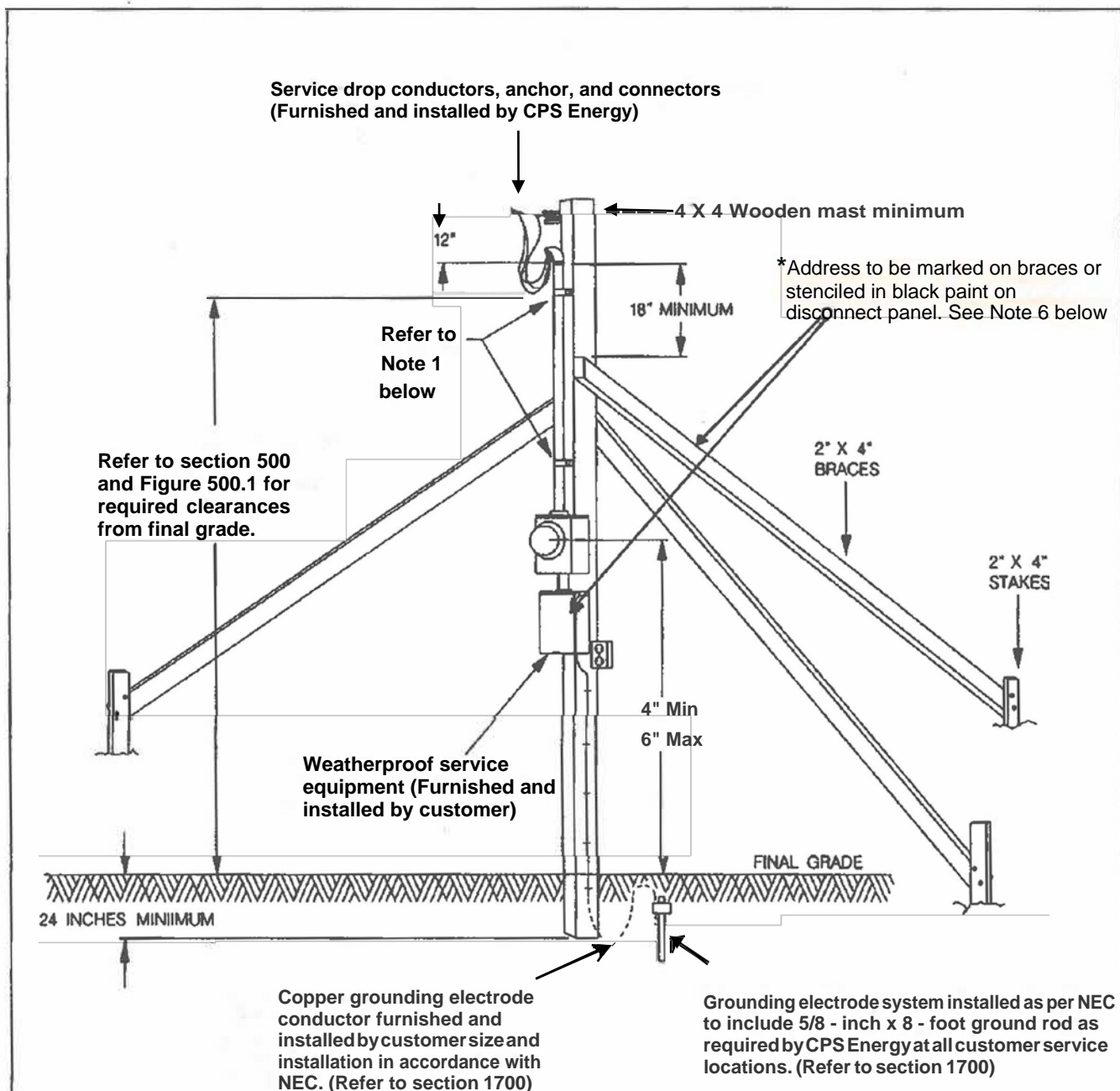


Temporary Meter Installation- Overhead



Notes

1. Service raceway shall be supported with 2-hole straps attached with screws and installed within 6 - 12 inches of service head and of meter enclosure.
2. 125 - ampere meter socket with 1 ¼ inch hub furnished, installed, and wired by customer. Refer to figure 1800.1.
3. Service raceway shall be furnished and installed by customer. Raceway shall be EMT, RMC, or IMC. Minimum sizes of service raceway is 1 ¼ inch.
4. Customer shall construct the temporary service installation as shown above and maintain it in a safe condition throughout its period of use. CPS Energy reserves the right to disconnect damaged or unsafe TMLs.
5. The temporary service installation must be identified with a proper service address before CPS Energy will connect and install a meter.
6. *Street number with #T should be stenciled in black paint on disconnect panel or full address with #T should be marked on braces.
7. Make sure tripod is secure and not blocking a power source.