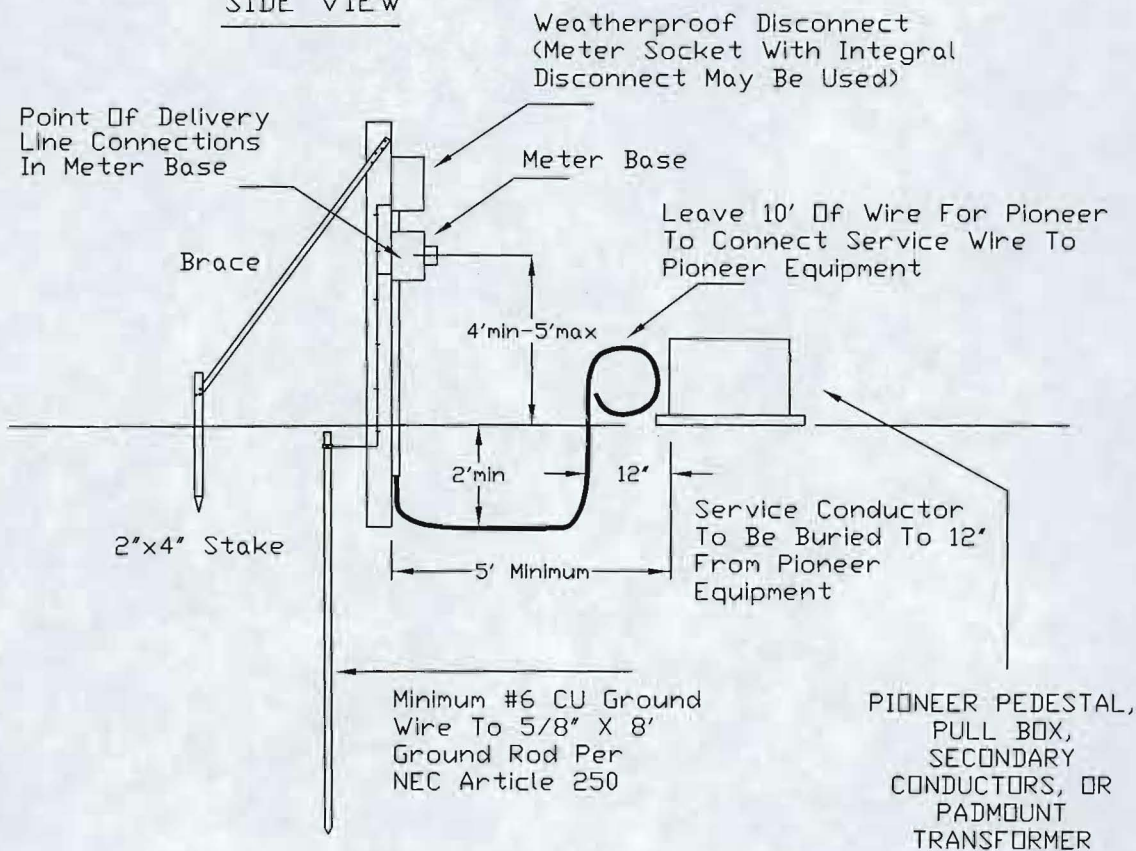
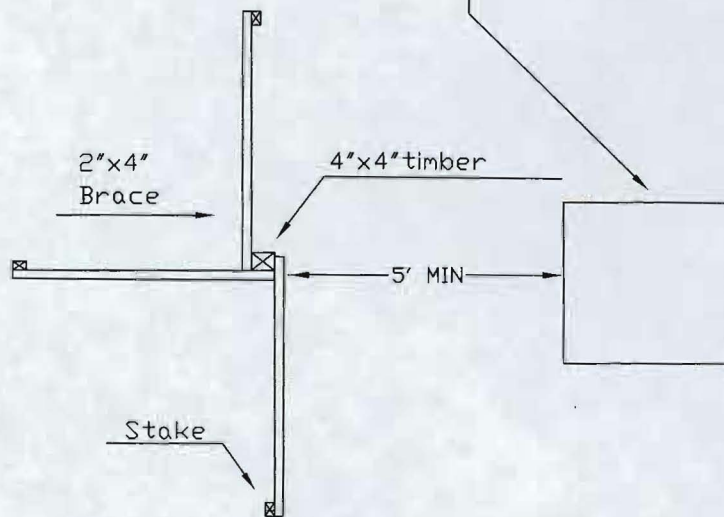


SIDE VIEW



TOP VIEW



UNDERGROUND TEMPORARY SERVICE

1. Location of temporary service shall be determined by a representative of Pioneer Electric Cooperative.
2. Pioneer shall furnish a 100 Ampere meterbase.
3. Member or Contractor shall furnish all materials and labor for the installation including the service conductor to the pedestal, pull box, secondary conductors or padmount transformer.
4. Pole or structure strength shall be at least equal to a 4" X 4" timber.
5. Pole shall be set and braced solidly.
6. Weatherproof disconnect shall be a minimum 60 Ampere, fusible style or circuit breaker. Box shall be locked, with fuses or breakers in "off" position when not in use.
7. Service entrance conductors shall have an ampacity equivalent to the Main disconnect.
8. All receptacle boxes shall be outdoor weatherproof and GFCI protected.
9. Wiring to receptacles shall have proper overcurrent protection for the size of conductor used.
10. Service must be grounded with an 8' driven ground rod and #6 solid copper grounding electrode conductor.
11. All construction must be in compliance with the requirements of the NEC.
12. Temporary service not to exceed 12 months in length of use.
13. Meter base must be kept clear and accessible to Cooperative employees at all times.
14. Approved and released by local regulatory agency before connection.

PIONEER RURAL ELECTRIC CO-OP., INC.
PIQUA, OHIO 45356

Underground Temporary
Served From Underground Facilities Only
50 KVA Padmount Or Less

Oct. 2004

Rev. 6/2005

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