



**NOTES**

1. Because of code clearance issues, the location of customer's service entrance and meter equipment shall, in all cases, be designated by the Company.
2. The customer shall furnish and install the meter socket, conduit to the meter socket and the CT cabinet, if applicable. The Company will provide the CT mounting bracket for periscope installation. The Company will mount the CT mounting bracket. The Company will supply the CTs, meter and meter wiring (including the meter socket ground).
3. The CT cabinet must be bonded per NEC 250.102. See page 3-4 on bonding requirements.
4. Consult the Company for CT cabinet bonding requirements on three-wire 240 volt three-phase and three-wire 480 volt three-phase installations.
5. The Company standard meter for 400 amp single phase is a bolt-in meter or 320 class meter. Please refer to pages 3-1 or 3-2 for details.
6. The connections to the Company's service drop shall be made by the Company.
7. In four-wire 120/240 three-phase installations, the wild leg shall be identified with orange tape or other acceptable means.
8. The length of the service entrance conductors protruding from the weatherhead shall be at least 18 inches.
9. Periscopes shall be back-guyed if used for dead ending the service drop.
10. See page 3-13 for Fault Current information.
11. See page 3-4 for approved list of CT cabinets.

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