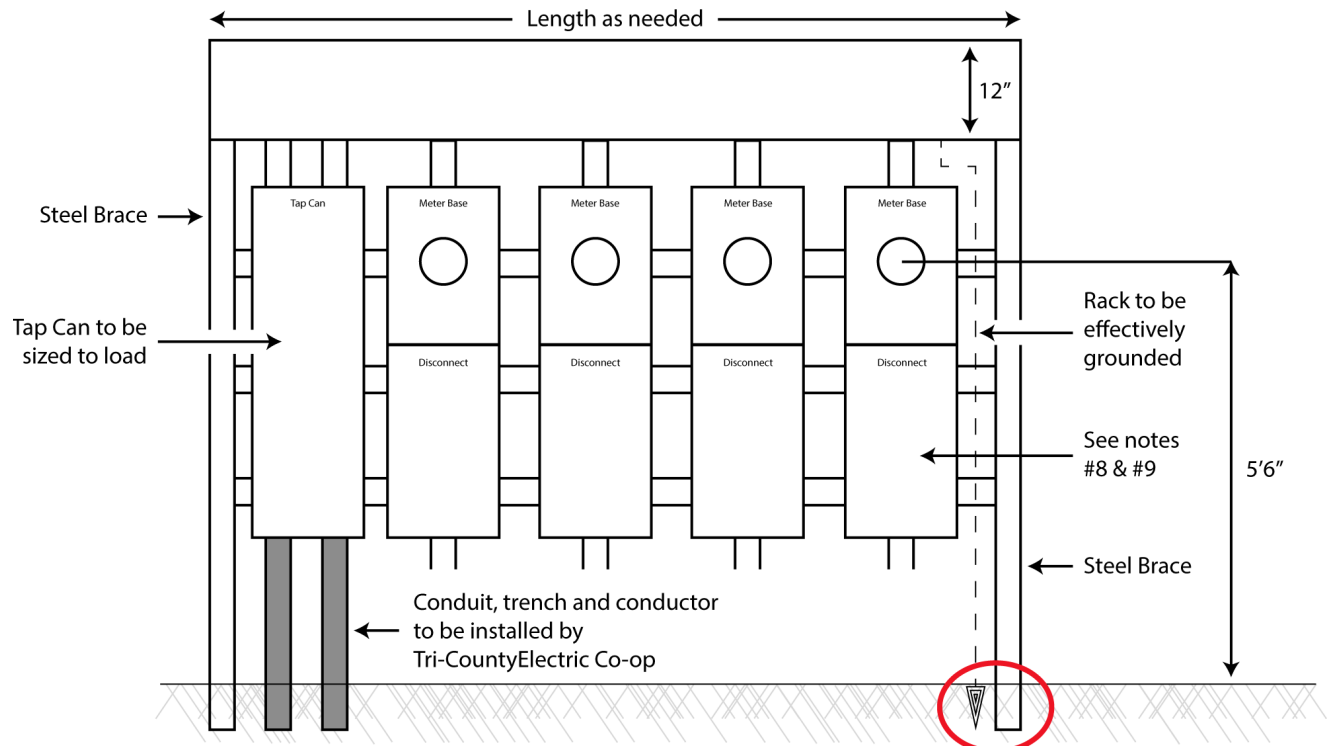


# METER BASE SPECS

Based on Model Milbank U7021-DL-TG



Refer to [Installation Requirements for Rod and Pipe Electrodes](#)

## Notes:

1. Meter sockets must conform to specifications furnished by Tri-County Electric Cooperative and mounted approximately 5.5 ft. above finished grade.
2. Customer installation must comply with National Electric Code and applicable city ordinance.
3. Proper copper wire size must be used in meter loop. Main disconnect cannot have rating larger than the meter base.
  - a. 200 Amp service: 2/0 copper or 4/0 aluminum on both line and neutral
4. New construction not receiving a meter 10 days after construction is complete, will be billed the minimum charge based on the applicable rate schedule.
5. If a request is made to connect service and the meter loop fails to meet requirements, the Cooperative will not connect service and will bill the account for applicable trip charge.
6. Design may be extended to a maximum of seven sockets.
7. Tap can is the point of service and member owned.
8. Service Disconnect must be exterior and within 3' of meter to meet NEC 230.70.
9. If separate disconnect, metal nipple is required.

