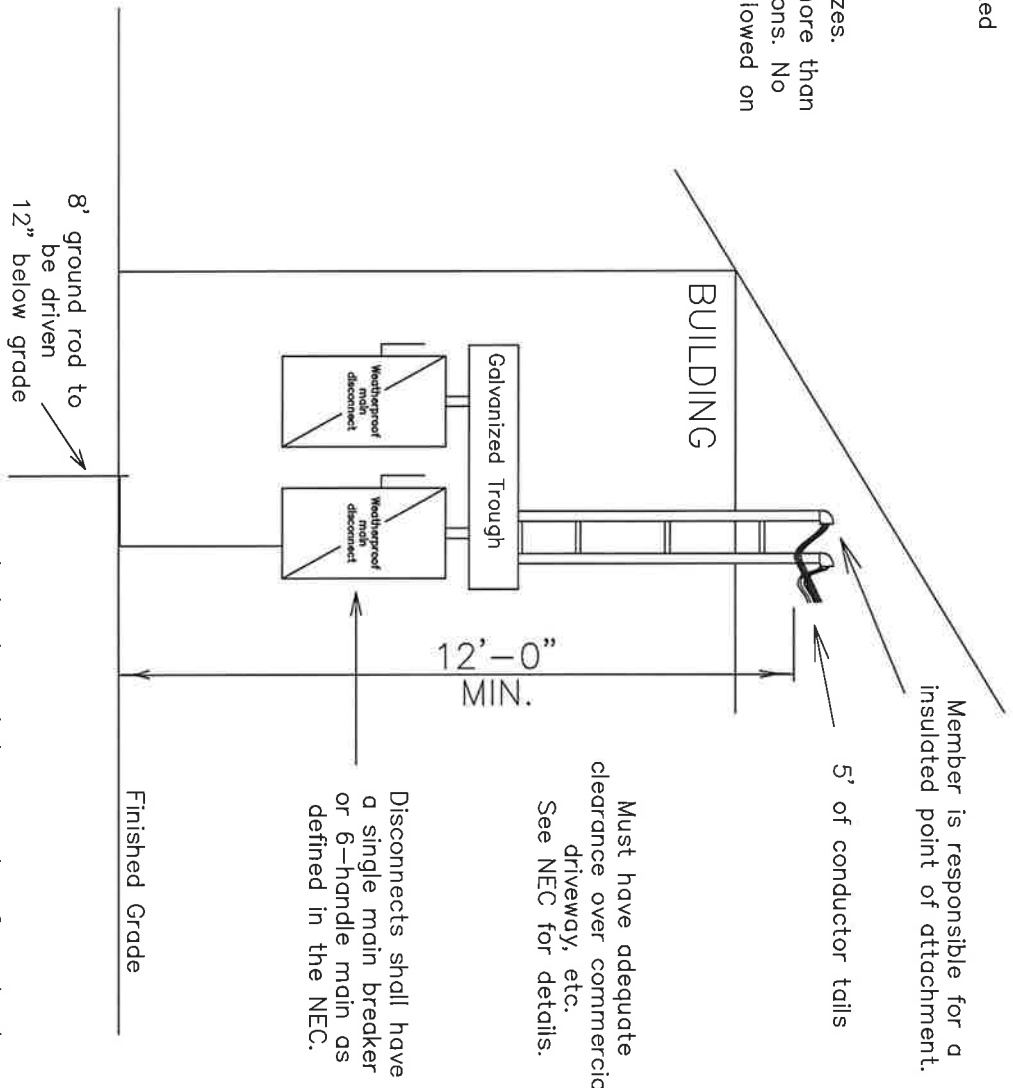


- Notes:
- When more than (1) disconnect is used, a galvanized trough system shall be installed.
  - Line taps shall be made in the galvanized wire trough by the electrical contractor.
  - (2) disconnects can be substituted with (1) fused disconnect.
  - No more than (2) risers or (2) conductors per phase shall be allowed.
  - Wire sized to total disconnect sizes.
  - Neutral(s) may be reduced no more than two sizes on residential applications. No reduction of the neutral(s) is allowed on commercial application.

Note – Bluebonnet to install meter can, meter and current transformers unless there will be multiple metering plants from the trough. Contact the support service department on this type of installation.

**\* WIRING INSTALLATIONS MUST MEET LOCAL GUIDELINES, IF APPLICABLE, SET FORTH BY CITY, COUNTY, OR OTHER GOVERNING ENTITY IN THE EVENT THESE REQUIREMENTS ARE MORE STRINGENT THAN BLUEBONNET SPECIFICATIONS. \***

FOR THE MEMBER'S SAFETY, WIRING INSTALLATIONS SHALL CONFORM TO THE REQUIREMENTS OF THE NEC, TDLR AND NESCC.



Latest update can be found at [www.bluebonnetelectric.coop/setup/meter.shtml](http://www.bluebonnetelectric.coop/setup/meter.shtml)

Bluebonnet Electric Cooperative, Inc.  
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 Bastrop, Texas 78602

1Ø >400 AMP OR 3Ø >200 AMP SERVICE ON BUILDING WITH CT METERING ON BLUEBONNET POLE		Drawn By : BS	Checked By : SE	Approved By : EK
DATE	REVISIONS	Scale :	Date :	
02-23-09	Reduced Neutral Size (See Note #6)	NONE	11-20-09	
11-20-09	Wiring installations local guidelines			MS-112