

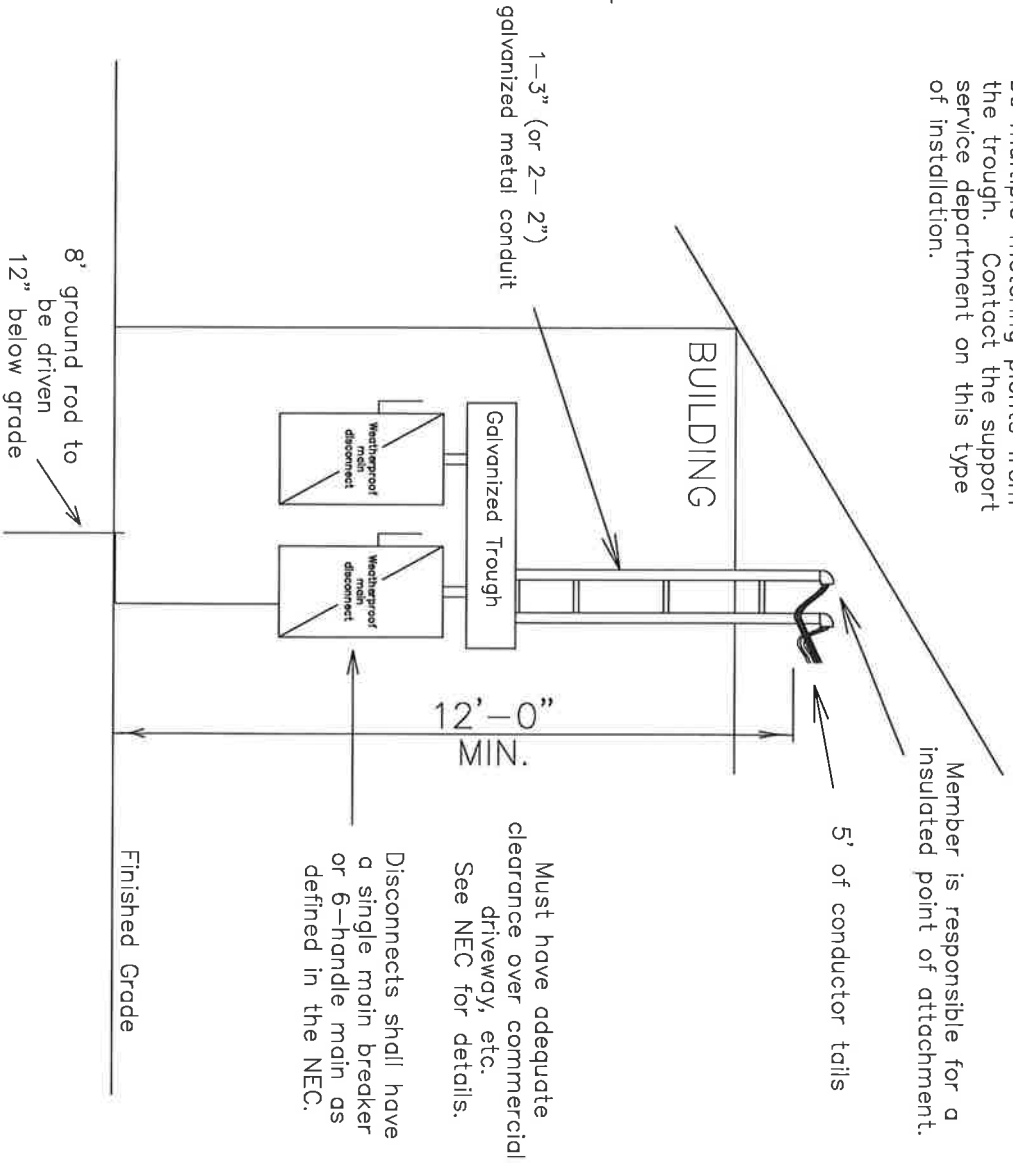
- Notes:
- When more than (1) disconnect is used, a galvanized trough system shall be installed.
 - Line taps shall be made in the galvanized wire trough by the electrical contractor.
 - (2) disconnects can be substituted with (1) fused disconnect.
 - No more than (2) risers or (2) conductors per phase 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.
 - If secondary service exceeds 1-3" (or 2-2") galvanized metal conduit BEC will install a primary underground transformer at member's expense. Member will need to install a MS-204.

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

Member is responsible for a insulated point of attachment.

*** 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 NESC.



Latest update can be found at www.bluebonnetelectric.coop/meters.aspx

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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
REVISIONS		Scale : NONE	Date : 11-20-09	MS-112
DATE	REVISIONS			
02-23-09	Reduced Neutral Size (See Note #6)			
11-20-09	Wiring installations local guidelines			