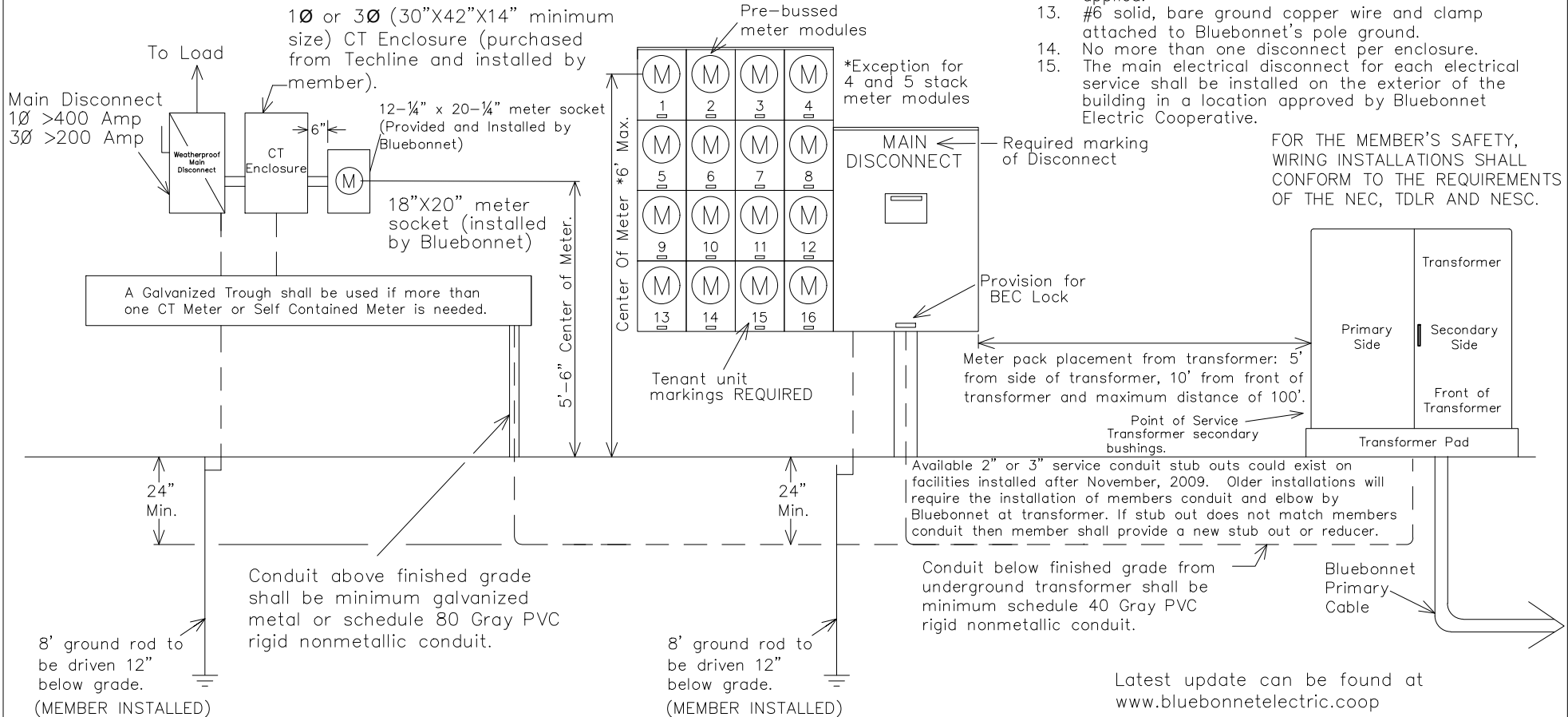


WIRING INSTALLATIONS MUST MEET LOCAL GUIDELINES, IF APPLICABLE, SET FORTH BY CITY, COUNTY, OR OTHER GOVERNING ENTITY IN THE EVENT THESE REQUIREMENTS ARE MORE STRINGENT THAN BLUEBONNET SPECIFICATIONS.

Notes:

- Covers on circuit breaker compartments must be removable without disturbing meters.
- Meter socket components must be readily accessible and removable for maintenance.
- Weatherproof fittings required.
- Wire sized to total disconnect sizes.
- Neutral(s) may be reduced no more than two sizes on residential application. No reduction of the neutral(s) is allowed on commercial application.
- For all URD jobs, electricians should call in for locate before digging to Bluebonnet equipment.
- Bluebonnet will complete wiring into transformer. Have sufficient amount of wire for termination.
- Meter loop must remain unenclosed on exterior of structure.
- If a main disconnect module is used, its cover must have provisions for a standard Bluebonnet padlock.
- All secondary connections made by Bluebonnet.
- Member/Electrician shall coordinate with Bluebonnet personal to install all conduit and the pulling of the secondary wire to the transformer. Member/Electrician shall notify Bluebonnet 48 hours in advance to schedule a time/date to perform the work.
- If additional trips are made to the site by Bluebonnet personnel, applicable fees maybe applied.
- #6 solid, bare ground copper wire and clamp attached to Bluebonnet's pole ground.
- No more than one disconnect per enclosure.
- The main electrical disconnect for each electrical service shall be installed on the exterior of the building in a location approved by Bluebonnet Electric Cooperative.



Latest update can be found at www.bluebonnetelectric.coop



3Ø 60-200 AMP UNDERGROUND MULTI-PACK METERS & 3Ø < or >200 AMP ON BUILDING	
DATE	REVISIONS
11-20-2019	Added Solid Copper Note.
11-04-2021	Added Main Breaker Note.

Drawn By :	RG
Scale :	NONE

Checked By :	MS COMMITTEE
Date :	11-04-2021

Approved By :	MS COMMITTEE
	MS-207B