

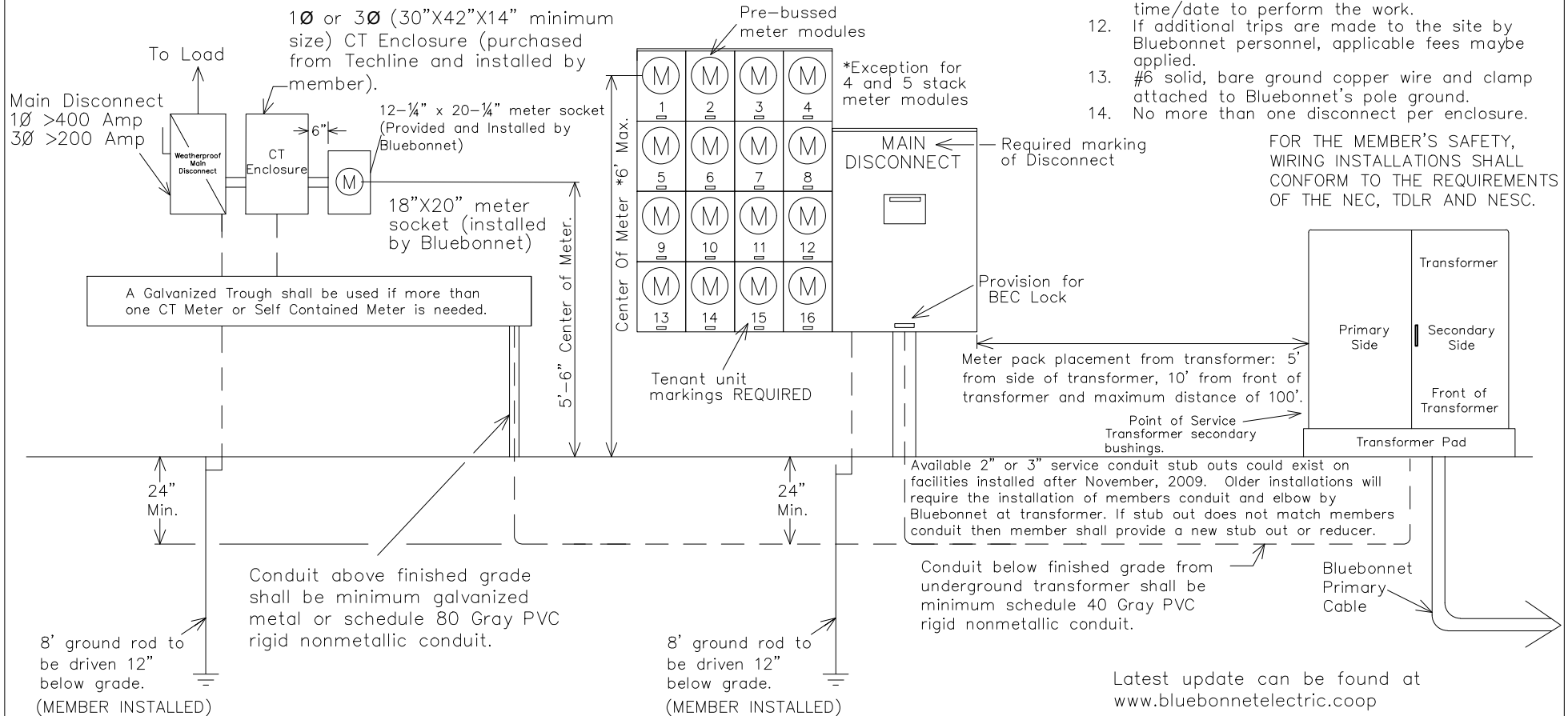
WIRING INSTALLATIONS MUST MEET LOCAL GUIDELINES, IF APPLICABLE, SET FORTH BY CITY, COUNTY, OR OTHER GOVERNING ENTITY IN THE EVENT THESE REQUIREMENTS ARE MORE STRINGENT THAN BLUEBONNET SPECIFICATIONS.

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.

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



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

Checked By :
MS COMMITTEE

Approved By :
MS COMMITTEE

Scale :
NONE

Date :
11-04-2021

MS-207B