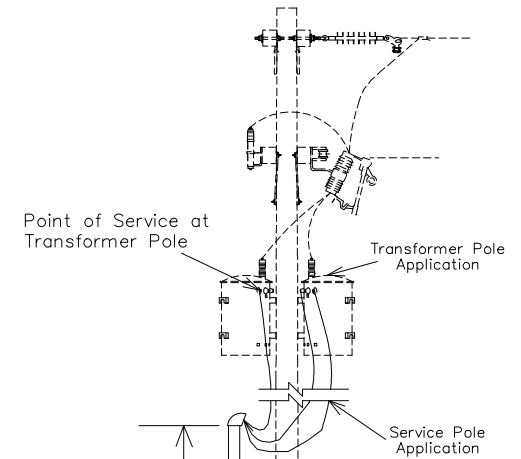


Notes:

1. DG Disconnect within 25' of Main Disconnect. DG meter and Disconnect may be on same rack as main Disconnect.
2. Weatherproof fittings required.
3. Inspection required by local Jurisdiction if applicable.
4. DG Disconnect clearly labeled and identified.
5. Bluebonnet to provide the CTs.
6. Meter assembly must remain unenclosed on exterior of structure.
7. DG Meter Rack (If Applicable) shall be a minimum of 6' away from Bluebonnet's pole and/or equipment.
8. The main electrical disconnect for each electrical service, and the main solar/battery disconnect(s) shall be installed, on the exterior of the building in a location approved by Bluebonnet Electric Cooperative.

* **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.** *

Refer to and Use MS-113B3 for main disconnect details.

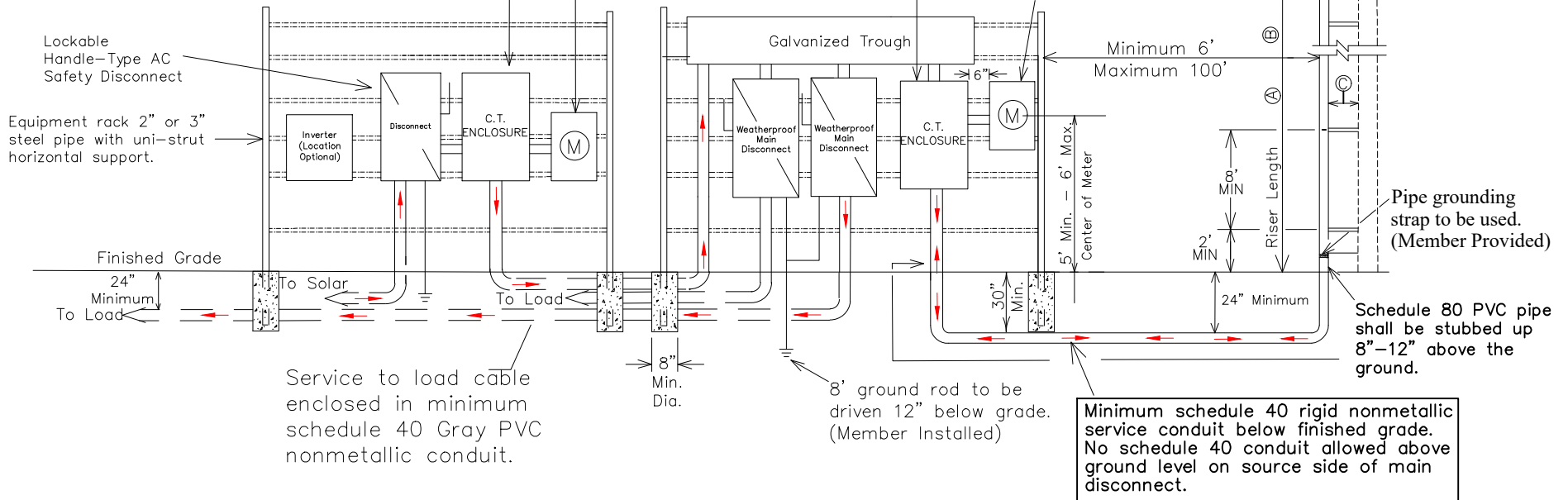


FOR THE MEMBER'S SAFETY, WIRING INSTALLATION AND MATERIAL SHALL CONFORM TO THE REQUIREMENTS OF THE NEC, TDLR AND NESC.

12-1/4" x 20-1/4" meter socket
(Installed by Bluebonnet)

(30"x42"x14" minimum size)
CT enclosure can be purchased from Techline and installed by member.

12-1/4" x 20-1/4" meter socket
(Installed by Bluebonnet)



Latest update can be found at <http://www.bluebonnetelectric.coop>



50kW OR >= RENEWABLE
3 PHASE >200 AMPS, 400-800 AMP SERVICE WITH CT METERING ON RACK

DATE	REVISIONS

Drawn By : SF	Checked By : DER COMMITTEE	Approved By : SC
Scale : NONE	Date : 12-15-2021	MS-553-3