

Notes:

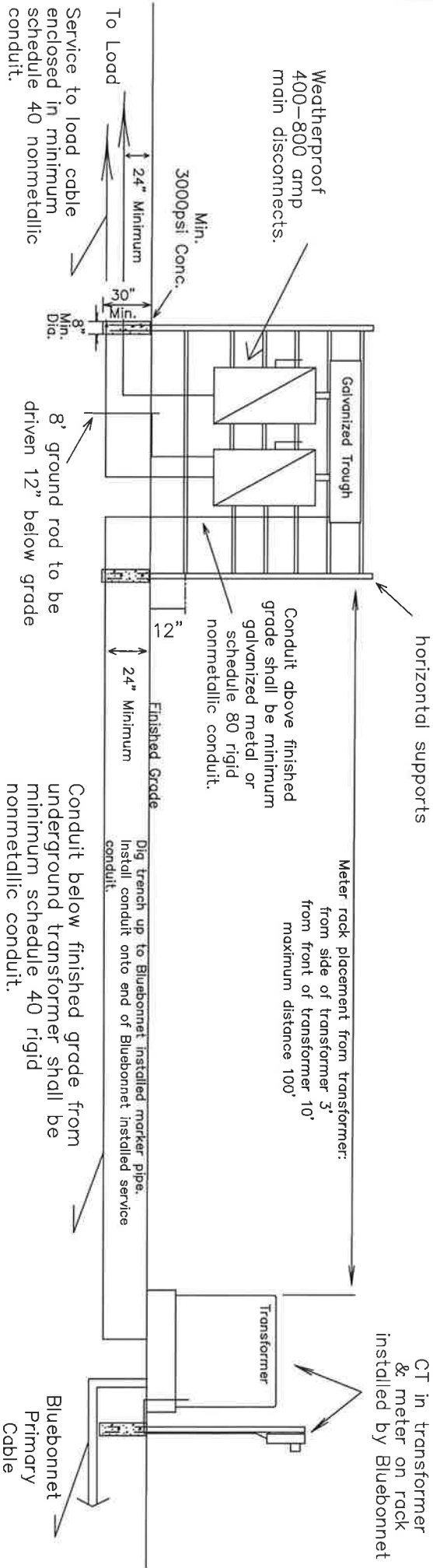
1. Line tops shall be made in the galvanized trough by the electrical contractor.
2. Weatherproof fittings required.
3. (2) disconnects could be substituted with (1) fused disconnect.
4. Wire sized to total disconnect sizes.
5. Neutral(s) may be reduced no more than two sizes on residential application. No reduction of the neutral(s) is allowed on commercial application.
6. For all URD jobs, electricians should call in for locate before digging to Bluebonnet equipment.
7. Bluebonnet will complete wiring into transformer. Have sufficient amount of wire for termination.

THREE PHASE APPLICATIONS ONLY
DESCRIPTION:

200amp, 7 terminal, 3-phase, 4-wire will require a lever by-pass meeting ANSI C12.7, UL 414, and NEMA 3R. Meter cans are available for purchase through Techline or any other electrical supplier provided it meets all Bluebonnet Electric Cooperative specifications.
Giddings(979-542-8657)
Brenham (979-277-7240)
Red Rock (512-332-2978)

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

*** 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. ***



Conduit below finished grade from underground transformer shall be minimum schedule 40 rigid nonmetallic conduit.

Latest update can be found at
www.bluebonnetelectric.coop/setup/meter.shtml

Bluebonnet Electric Cooperative, Inc.
P.O. Box 729
Bastrop, Texas 78602

1Ø > 400 AMP OR 3Ø >200 AMP URD SERVICE WITH CT METER ON RACK OR BUILDING		Drawn By : BS	Checked By : SE	Approved By : EK
DATE	REVISIONS	Scale :	Date :	
10-15-09	Meter can lever by-pass	NONE	11-20-09	MS-204
11-20-09	Wiring installations local guidelines			