

Notes:

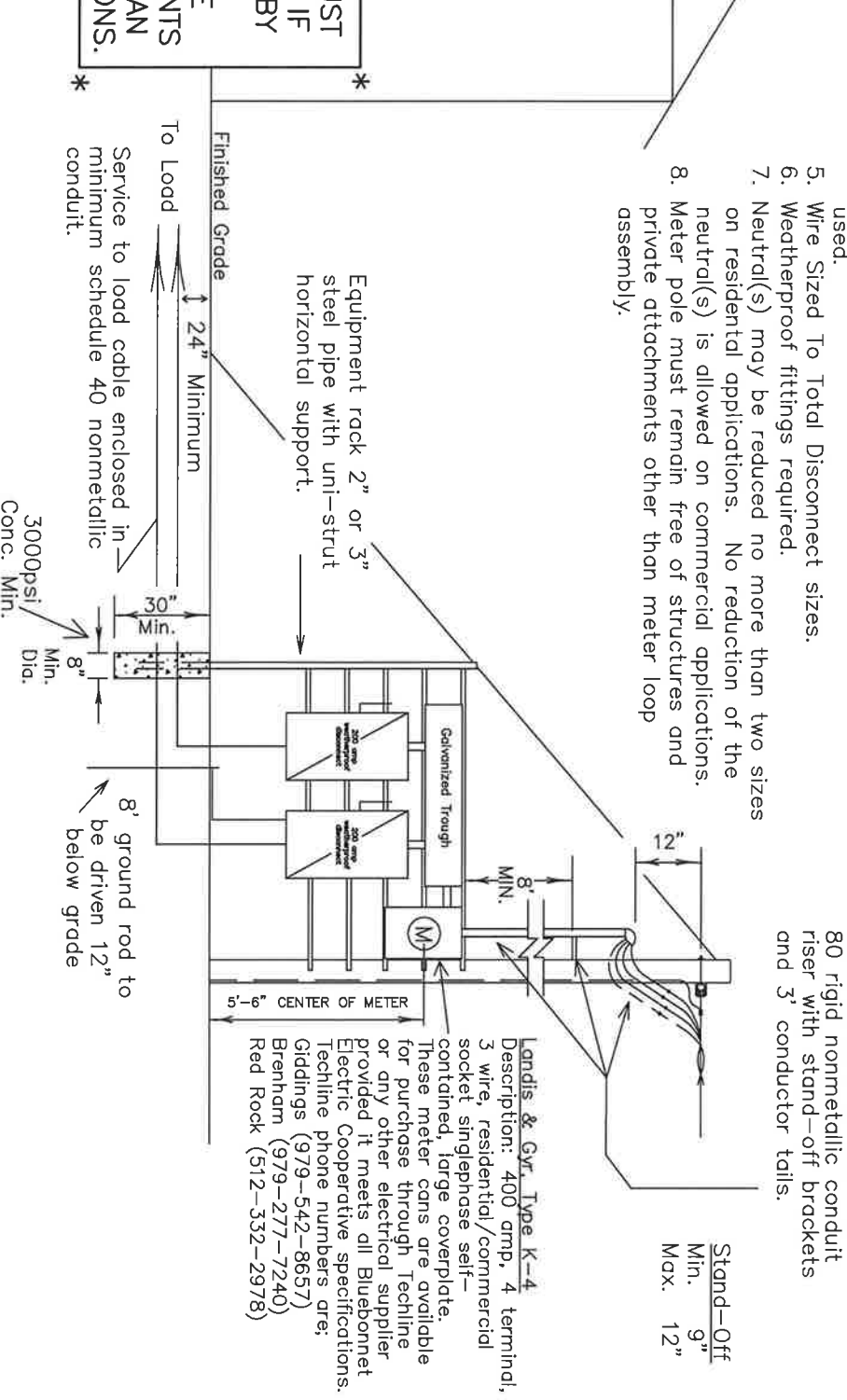
1. This application only applies to attachment to a meter pole. Bluebonnet will set a meter pole for member's equipment rack installation.
2. Main disconnect panel may not be used as an electrical race way.
3. Any combination of six disconnects totaling no more than 400 amp. REF. NEC, SEC. 230.71
4. Line taps shall be made by the electrical contractor if a galvanized wiring trough is used.
5. Wire Sized To Total Disconnect sizes.
6. Weatherproof fittings required.
7. Neutral(s) may be reduced no more than two sizes on residential applications. No reduction of the neutral(s) is allowed on commercial applications.
8. Meter pole must remain free of structures and private attachments other than meter loop assembly.

3" (or 2-2") galvanized metal conduit or schedule 80 rigid nonmetallic conduit riser with stand-off brackets and 3' conductor tails.

Stand-Off
Min. 9"
Max. 12"

BUILDING

* 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 NESCC.

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

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|--|--|---------------|-----------------|------------------|
| 1Ø 400 AMP SERVICE ON BLUEBONNET METER POLE WITH CLASS 400 AMP METER SOCKET 1 OR 2 DISCONNECTS | | Drawn By : BS | Checked By : SE | Approved By : TE |
| DATE | REVISIONS | Scale : | Date : | |
| 11-20-09 | Wiring installations local guidelines | NONE | 6-08-10 | MS-109 |
| 6-08-10 | Combination of six disconnects (See note #3) | | | |