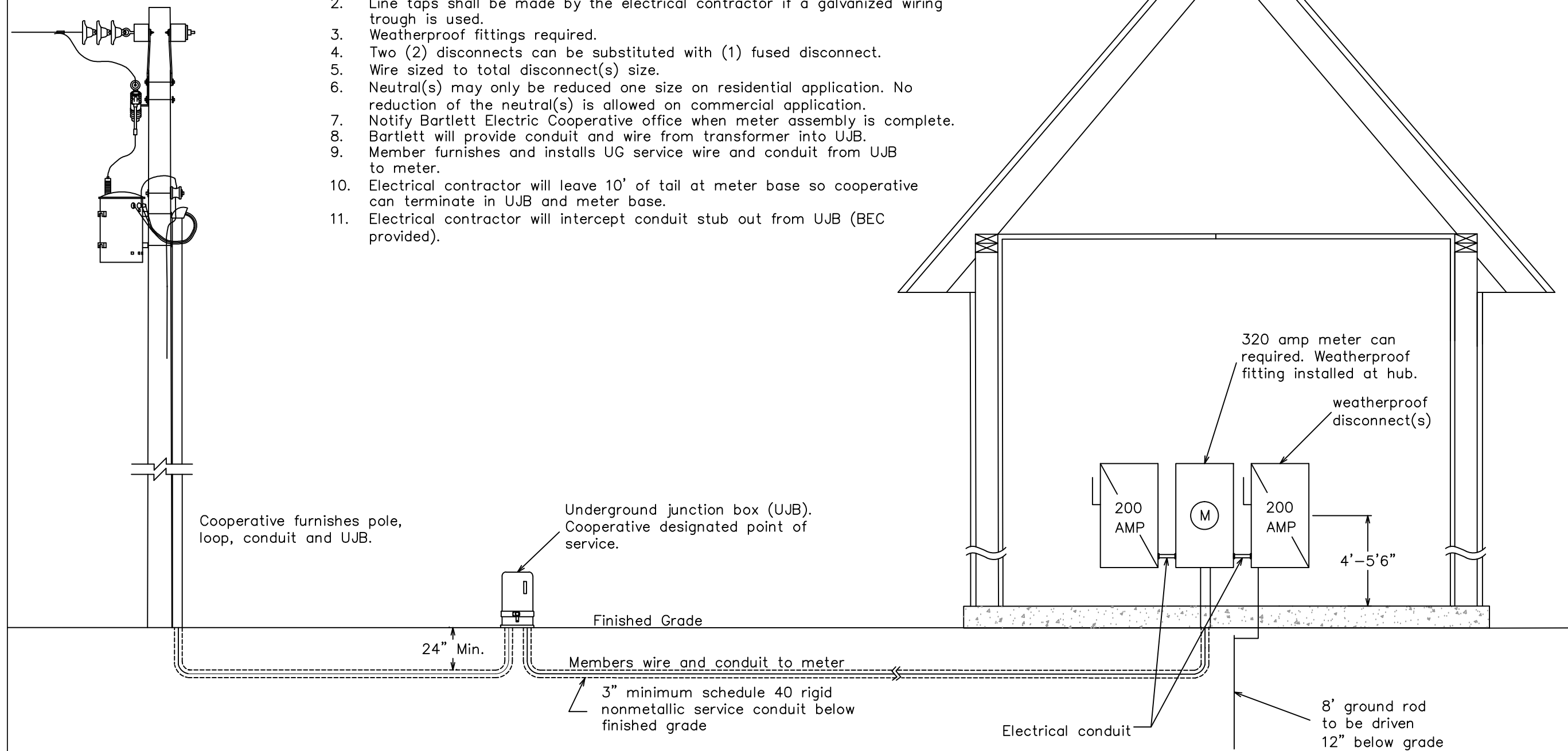


NOTES:

1. Main disconnect panel may not be used as an electrical race way.
2. Line taps shall be made by the electrical contractor if a galvanized wiring trough is used.
3. Weatherproof fittings required.
4. Two (2) disconnects can be substituted with (1) fused disconnect.
5. Wire sized to total disconnect(s) size.
6. Neutral(s) may only be reduced one size on residential application. No reduction of the neutral(s) is allowed on commercial application.
7. Notify Bartlett Electric Cooperative office when meter assembly is complete.
8. Bartlett will provide conduit and wire from transformer into UJB.
9. Member furnishes and installs UG service wire and conduit from UJB to meter.
10. Electrical contractor will leave 10' of tail at meter base so cooperative can terminate in UJB and meter base.
11. Electrical contractor will intercept conduit stub out from UJB (BEC provided).



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

Bartlett Electric Cooperative, Inc. P.O. Box 200 Bartlett, Texas 76511	1Ø, 320 AMP SERVICE ON BUILDING FROM OVERHEAD WITH CLASS 320 AMP METER SOCKET 1 OR 2 DISCONNECTS	Drawn By: SKS	Checked By: GP	Approved By: KGS	Revised by: MEI
		Scale: N.T.S.	Date: 07-24-07	Drawing #: BEC-MS-2	Date: 09/08/14