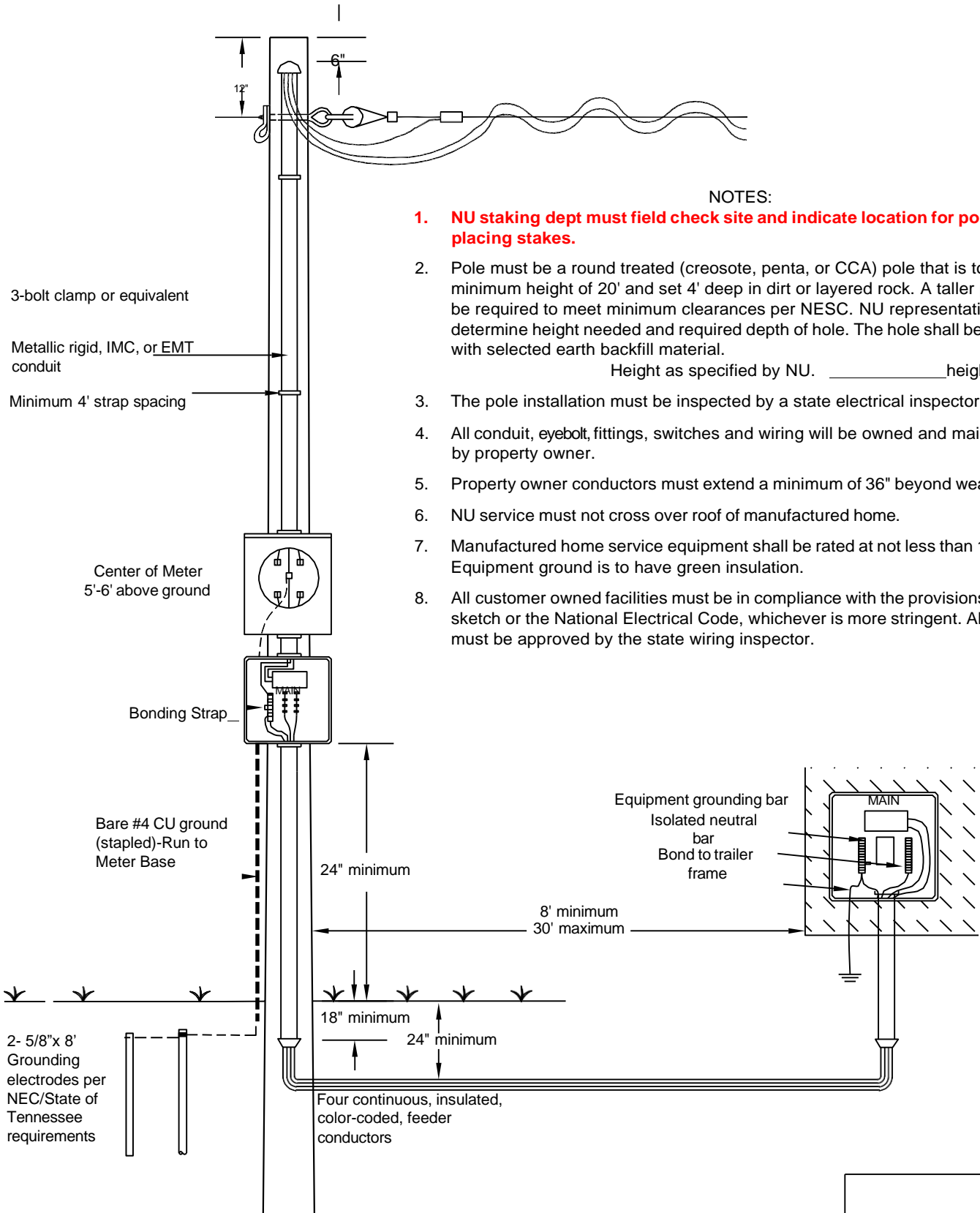


Newport Utilities

Typical Meter Pole Installation for Manufactured Home



NOTES:

1. **NU staking dept must field check site and indicate location for pole by placing stakes.**
2. Pole must be a round treated (creosote, penta, or CCA) pole that is to be a minimum height of 20' and set 4' deep in dirt or layered rock. A taller pole may be required to meet minimum clearances per NESC. NU representative shall determine height needed and required depth of hole. The hole shall be backfilled with selected earth backfill material.
Height as specified by NU. _____ height.
3. The pole installation must be inspected by a state electrical inspector.
4. All conduit, eyebolt, fittings, switches and wiring will be owned and maintained by property owner.
5. Property owner conductors must extend a minimum of 36" beyond weatherhead.
6. NU service must not cross over roof of manufactured home.
7. Manufactured home service equipment shall be rated at not less than 100 amps. Equipment ground is to have green insulation.
8. All customer owned facilities must be in compliance with the provisions of this sketch or the National Electrical Code, whichever is more stringent. All wiring must be approved by the state wiring inspector.

NU
Revision: <u>09/24/24</u>
Issued By: _____
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Date: _____