

MAIN OFFICE: 270-765-6153

DRAWN BY:
MATTHEW
VULETA

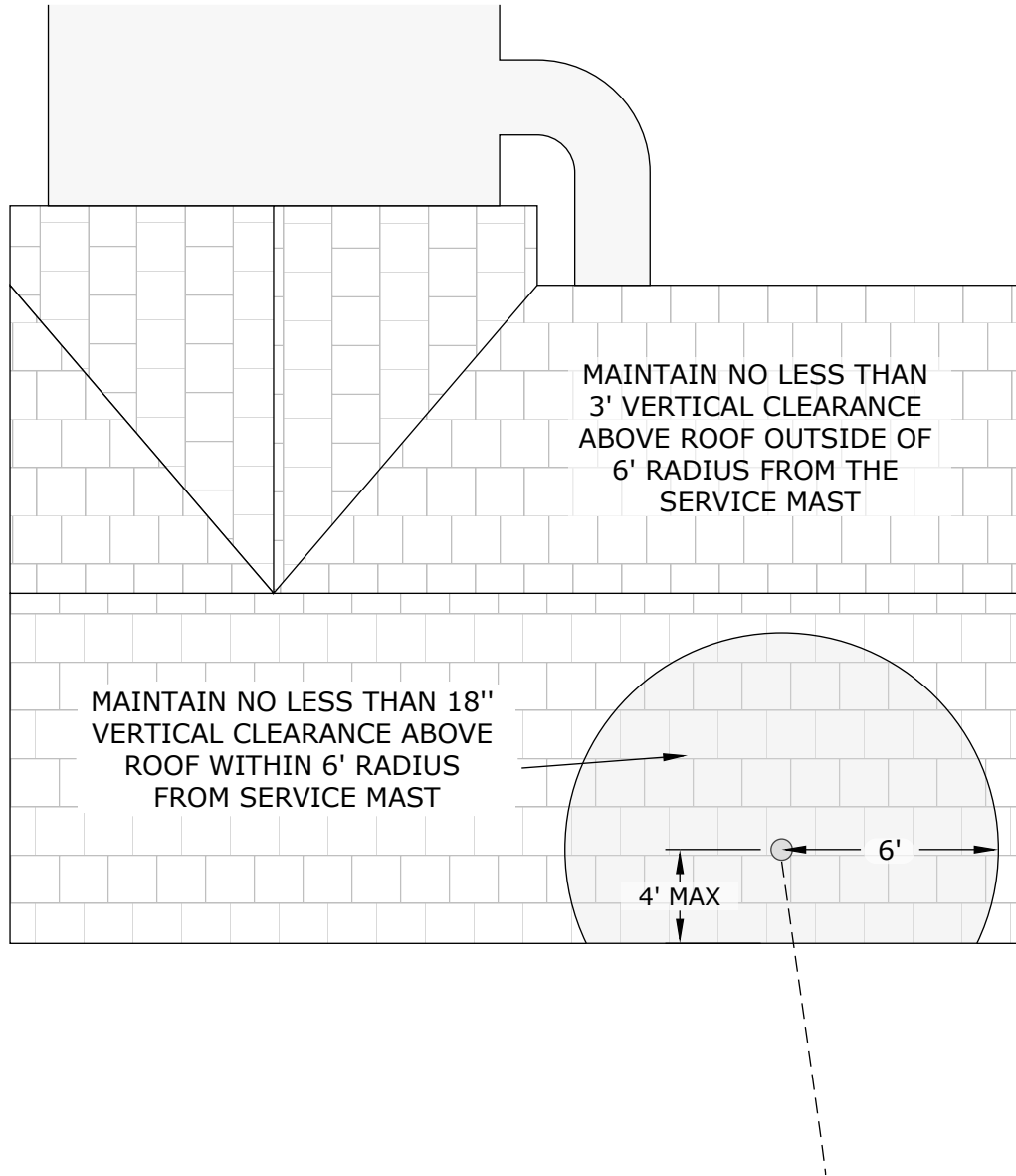
APPROVED BY:
NOLIN RECC LINE
DESIGN

OVERHEAD SERVICE
ATTACHMENT

LAST REVISION

10/06/2020

SERVICE ENTRANCE CLEARANCES



TOP VIEW OF HOME/BUILDING

- DIAGRAM NOT TO SCALE
- CONTACT NOLIN RECC LINE DESIGN DEPARTMENT BEFORE STARTING ANY WORK
- CALL 811 BEFORE DIGGING



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NOTES

1. All new or upgraded commercial, industrial, farm, and residential services will be designed as underground. Any exceptions must be approved by Nolin's Line Design Department on a case by case basis.
2. Nolin will furnish the meter, service drop conductor, and service attachment to the conduit mast. The Cooperative will connect the member's conductors to the Cooperative's service drop.
3. The Member will furnish the service entrance conduit, conductor, and meter base in accordance to code requirements. Do not use a small meter base. A minimum of 18" of the member's conductor must extend from the weatherhead.
4. A strong service mast must be mounted on the side of the structure nearest Nolin's distribution pole. A clear path must exist between the service drop attachment and the pole. Avoid service wire overhang above roof, or provide code clearance.
5. Energizing of the member's service is contingent upon a State or City electrical inspection.
6. See page 2 of this document for clearance requirements of service wire above roof.

 <small>A Touchstone Energy® Cooperative</small> MAIN OFFICE: 270-765-6153	PAGE 3 OF 3		
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