


- Min. distance from Nolin supply pole - 15'. Maximum distance from Nolin supply pole - to be determined by Nolin.
- CONTACT NOLIN RECC LINE DESIGN DEPARTMENT BEFORE STARTING ANY WORK

**\*Note:**  
12-ft over areas restricted to pedestrians or other traffic less than 8-ft in height.  
16-ft over areas subject to any traffic greater than 8' in height.


**This diagram does not apply when overhead service wire must cross a roadway to serve temporary service.**

PAGE 1 OF 2			
 A Touchstone Energy® Cooperative	Call 811 Before Digging	<b>OVERHEAD TEMPORARY METER POLE</b> 3-wire 120/240v 60/100 amp	LAST REVISION
	APPROVED BY: NOLIN RECC LINE DESIGN		03/24/2023

MAIN OFFICE: 270-765-6153

## NOTES

1. Overhead service and temp. pole locations must be approved by Nolin's Line Design Department prior to service installation.
2. Consumer conduit and wire must meet state electrical code requirements.
3. Pole must be minimum 18'- with 15' above ground and 3' in ground.
4. Meter base and weatherhead must be installed on a side of the meter pole such that it does not interfere with the placement of Nolin's service drop.
5. All electric connections, equipment, and equipment grounds shall comply with the National Electrical Code.
6. The member shall furnish and maintain for the life of the electrical service all conduits, conduit straps, grounds, disconnects, meter base, meter pole, and all conductors beyond Nolin's point of delivery.
7. Nolin shall furnish and maintain the meter and overhead service wire from transformer to weatherhead.
8. Energizing of the member's service is contingent upon an approved State or City electrical inspection.
9. Maximum service length from power source to temporary pole to be determined by Nolin RECC line design technician.

 <small>A Touchstone Energy® Cooperative</small> MAIN OFFICE: 270-765-6153	PAGE 2 OF 2		
	Call 811 Before Digging	OVERHEAD TEMPORARY METER POLE	LAST REVISION
	APPROVED BY: NOLIN RECC LINE DESIGN	3-wire 120/240v 60/100 amp	04/04/2023