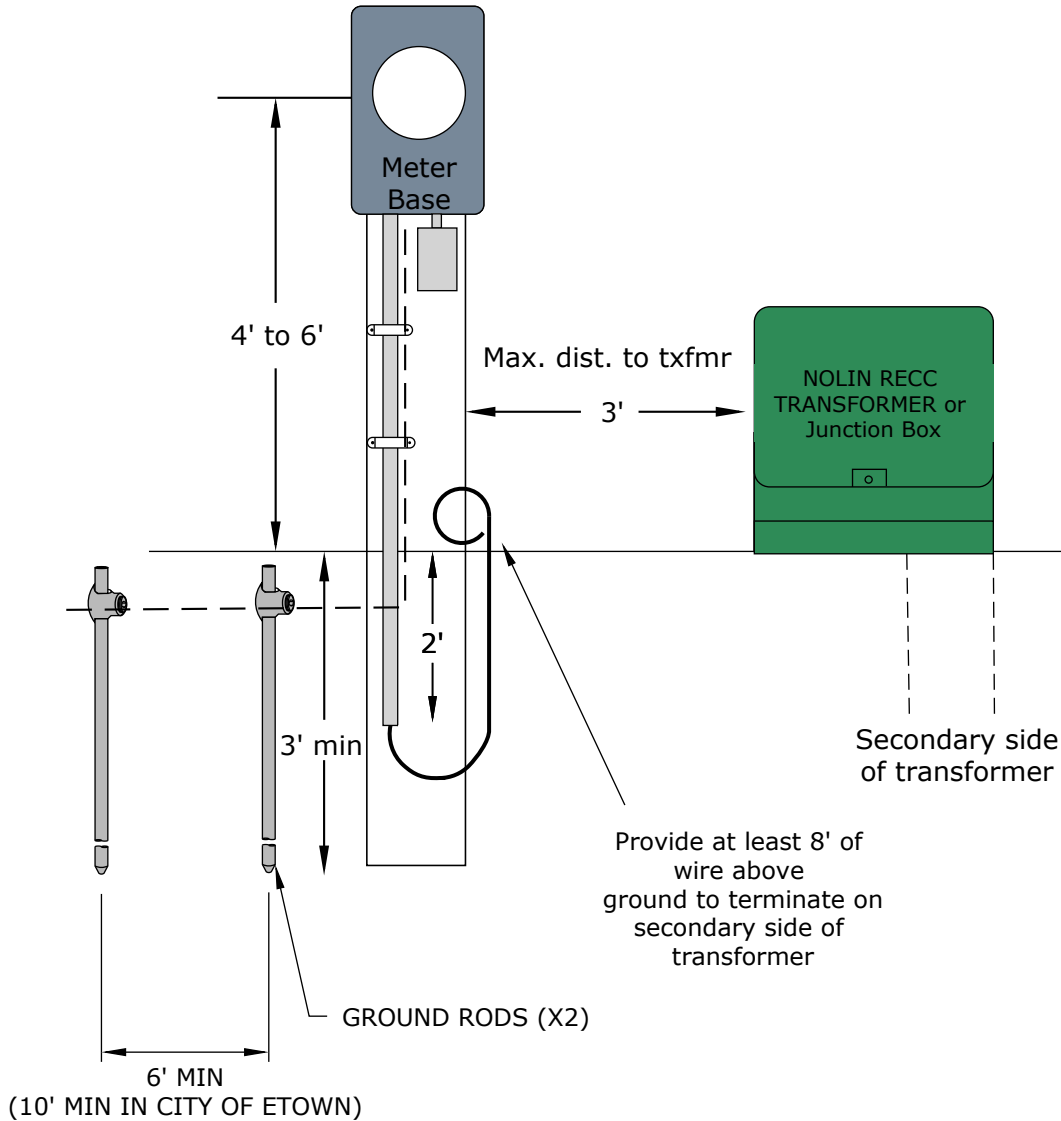


## Member Owned Temporary Pedestal

## Connection Requirements:

1. Service has been applied for with Nolin.
2. Nolin has been notified by the appropriate authority/inspector that temp. service has been inspected and approved.



## NOTES

- Customer supplied wire for service shall be a minimum of 3-#6 cu or 3-#4 al. Type use for direct burial.
- Service wire will be connected in junction box or transformer by Nolin personnel.
- Ground is no. 6 CU continuous ground wire (City of E-town requires 12" of bare ground wire from the meter base and the remainder is enclosed in PVC to 3" below ground level).
- Ground rods should be minimum 8' x 1/2" diameter solid copper rod or a 5/8" solid galvanized rod. Ground wire is attached with approved ground clamps.
- Temporary meter pedestal may be installed to right of transformer or junction box depending on location of new facility being built. Location to be spotted by Nolin.

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

PAGE 1 OF 2



MAIN OFFICE: 270-765-6153

APPROVED BY:  
NOLIN RECC  
LINE DESIGN



UNDERGROUND TEMPORARY  
SERVICE  
3 WIRE 120/240V 60/100AMP

LAST REVISION

03/24/2023

## NOTES

1. All meter base (service entrance) locations must be approved by Nolin's Line Design Department prior to service installation.
2. All electric connections, equipment, and equipment grounds shall comply with the National Electrical Code.
3. The member shall furnish and maintain for the life of the electrical service all conduits, conduit straps, grounds, disconnects, meter base, and all conductors beyond Nolin's point of delivery.
4. Nolin shall furnish and maintain the meter.
5. Energizing of the member's service is contingent upon an approved State or City electrical inspection.

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 A Touchstone Energy® Cooperative  MAIN OFFICE: 270-765-6153		UNDERGROUND TEMPORARY SERVICE	LAST REVISION
	APPROVED BY: NOLIN RECC LINE DESIGN	3 WIRE 120/240V 60/100AMP	04/04/2023