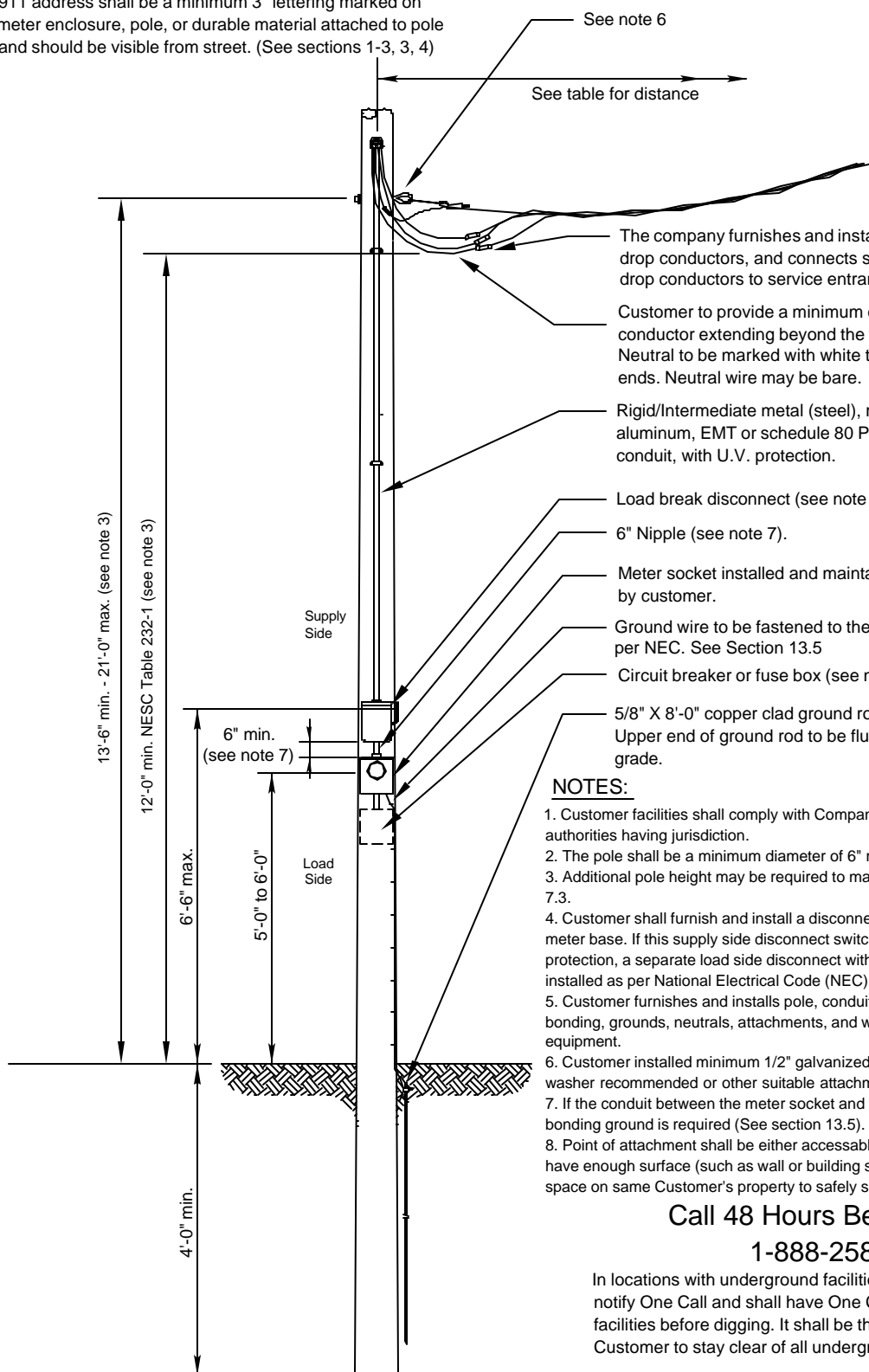


911 address shall be a minimum 3" lettering marked on meter enclosure, pole, or durable material attached to pole and should be visible from street. (See sections 1-3, 3, 4)

Maximum Recommended Distance	
Amps	Length
100	100'
200	75'
320	40'



- See note 6
- See table for distance
- The company furnishes and installs service drop conductors, and connects service drop conductors to service entrance wires.
- Customer to provide a minimum of 3'-0" of each conductor extending beyond the weatherhead. Neutral to be marked with white tape on both ends. Neutral wire may be bare.
- Rigid/Intermediate metal (steel), rigid aluminum, EMT or schedule 80 PVC grey conduit, with U.V. protection.
- Load break disconnect (see note 4).
- 6" Nipple (see note 7).
- Meter socket installed and maintained by customer.
- Ground wire to be fastened to the pole and sized per NEC. See Section 13.5
- Circuit breaker or fuse box (see note 4).
- 5/8" X 8'-0" copper clad ground rod and clamp. Upper end of ground rod to be flush with or below grade.

**NOTES:**

1. Customer facilities shall comply with Company Standards, the NEC, and authorities having jurisdiction.
2. The pole shall be a minimum diameter of 6" round or 6" X 6" square.
3. Additional pole height may be required to maintain proper clearance per Section 7.3.
4. Customer shall furnish and install a disconnect switch on the supply side of the meter base. If this supply side disconnect switch does not provide overcurrent protection, a separate load side disconnect with overcurrent protection shall be installed as per National Electrical Code (NEC) article 230.91.
5. Customer furnishes and installs pole, conduits, conductors sized per NEC, bonding, grounds, neutrals, attachments, and weatherproof service entrance equipment.
6. Customer installed minimum 1/2" galvanized eye bolt with 2" x 2" square washer recommended or other suitable attachment.
7. If the conduit between the meter socket and the main disconnect is not metal, a bonding ground is required (See section 13.5).
8. Point of attachment shall be either accessible to Company's bucket truck or have enough surface (such as wall or building structure) and sufficient ground space on same Customer's property to safely support a ladder.

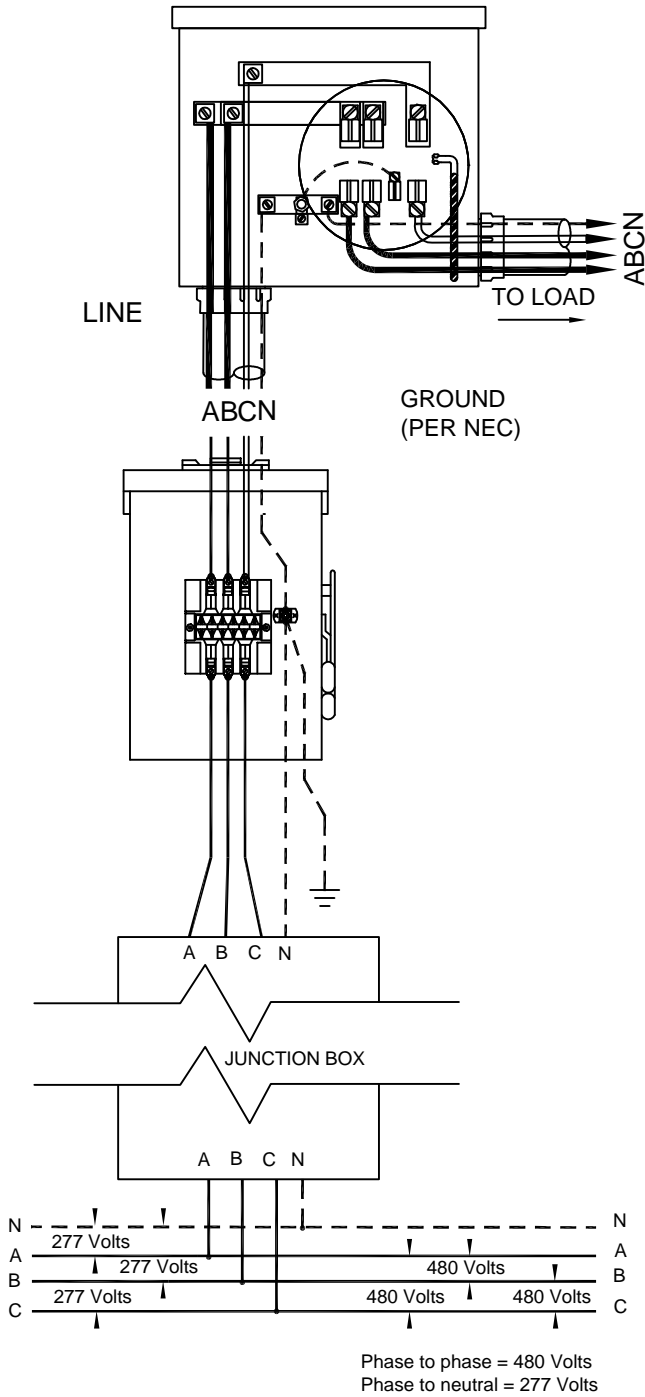
**Call 48 Hours Before You Dig**  
**1-888-258-0808**

In locations with underground facilities, the Customer shall notify One Call and shall have One Call locate all underground facilities before digging. It shall be the responsibility of the Customer to stay clear of all underground facilities.

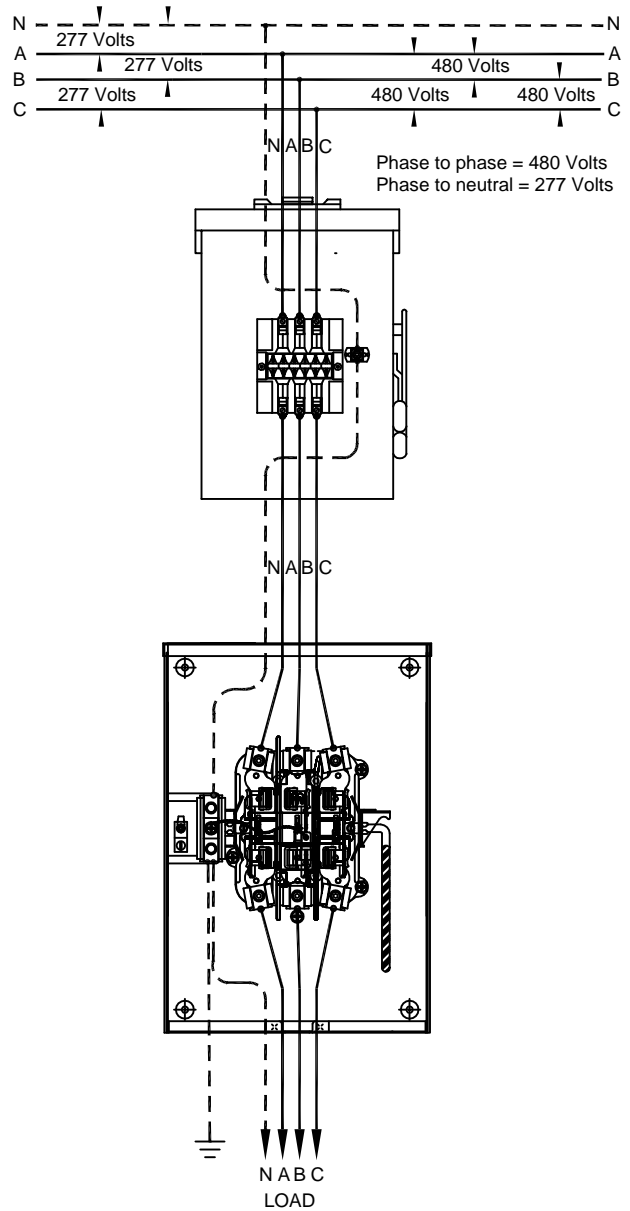
ENTERGY SERVICES, INC.	
<b>TYPICAL SELF-CONTAINED 277V/480V INSTALLATION (320 AMPS OR LESS)</b>	
APPROVED BY: JDS	DATE: April 1998
CHECKED BY: LKE	SCALE: NONE
DRAWN BY: WINK-AJC	
No. <b>SS7.7-1</b>	
PLOT 1=1 SH. 1 OF 1	

NO.	DATE:	REVISION	BY:	APPR:
4	2/05	UPDATED: CUSTOMER INSTALLATION STANDARDS TEAM	DAT	
3	4/02	UPDATED: CUSTOMER INSTALLATION STANDARDS TEAM	DAT	
2	5/99	UPDATED PER SERVICE STANDARDS TEAM	TKV	
1	6/98	UPDATED PER SOLUTION GROUP RECOMMENDATIONS	MCC	

# UNDERGROUND



# OVERHEAD



### NOTES:

1. A junction box may not be required for this underground service (see section 8.7.1)
2. See section 8.7.1 for junction box sizing and Customer supplied connectors.
3. Specific 480 volt applications involving ballparks, oil fields, and irrigation pumps require a disconnect ahead of the meter and an overcurrent device on the load side of the meter.

ENTERGY SERVICES, INC.

## TYPICAL 3Ø 4 WIRE 277/480 INSTALLATION

APPROVED BY: JRH	DATE: 04-29-05
CHECKED BY: EJH	SCALE: NONE
DRAWN BY: DAT	CEA NO. 00000



No. SS11.8-5

PLOT 1=1 SH. 1 OF 1

1	3/08	UPDATED: CUSTOMER INSTALLATION STANDARDS TEAM	DAT	
NO.	DATE:	REVISION	BY:	APPR: