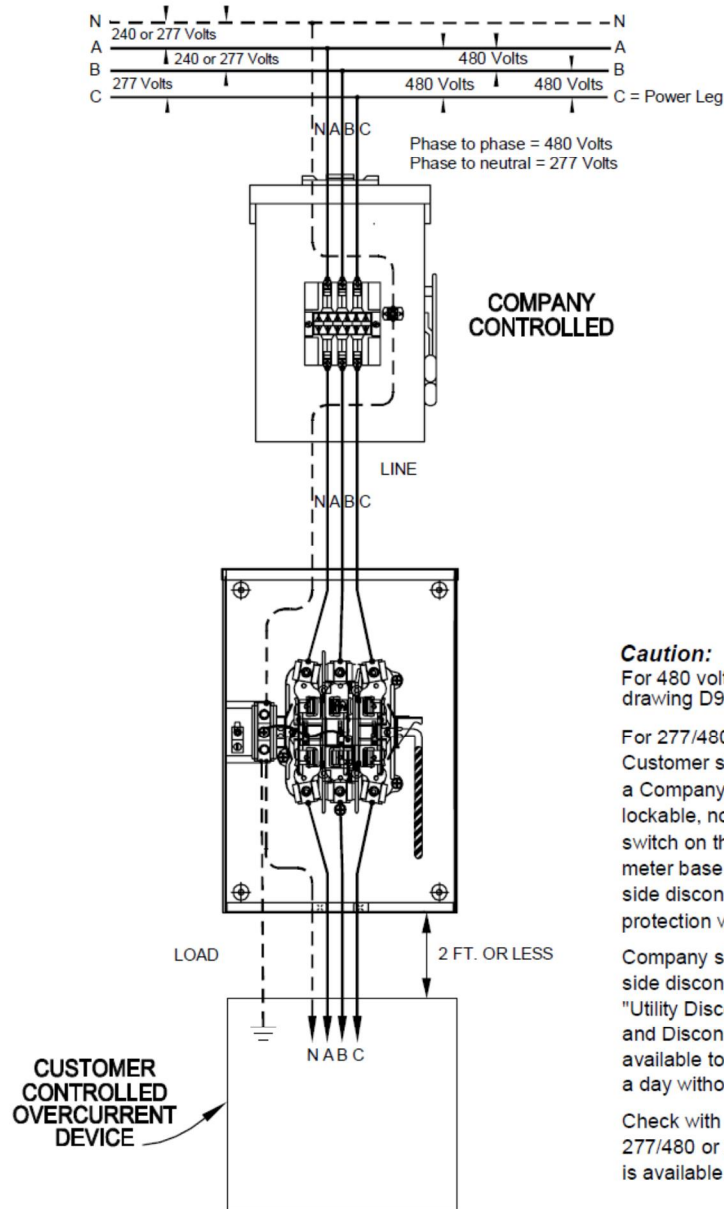


OVERHEAD



Caution:

For 480 volt service, see drawing D9-2-R2014.

For 277/480 or 240/480 volt service, Customer shall furnish and install a Company approved, Company lockable, non fused disconnect switch on the supply side of the meter base and a separate load side disconnect with overcurrent protection within 2 ft. of the meter.

Company shall control the supply side disconnect. It shall be labeled "Utility Disconnect" see §1.5 Labels and Disconnects and it shall be available to Company 24 hours a day without notice.

Check with Company to learn if 277/480 or 240/480 volt service is available in your area.

NOTES:

1. Consult the Company.

ENTERGY SERVICES, INC.

**TYPICAL OVERHEAD 3Ø 4 WIRE
240/480 or 277/480 INSTALLATION**

APPROVED BY: JRH DATE: 09/17/2014

CHECKED BY: JED SCALE: NONE

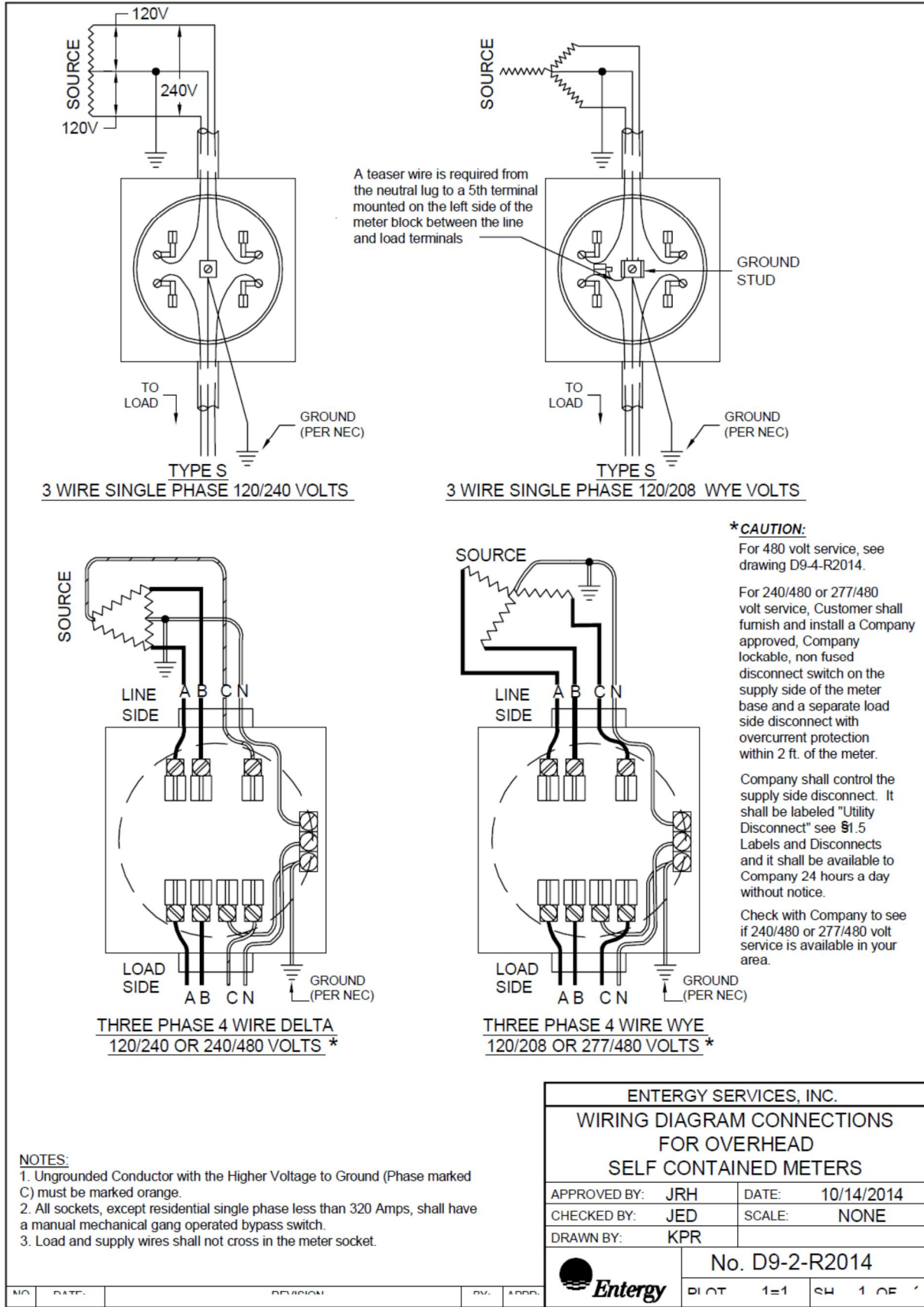
DRAWN BY: KPR CEA NO.

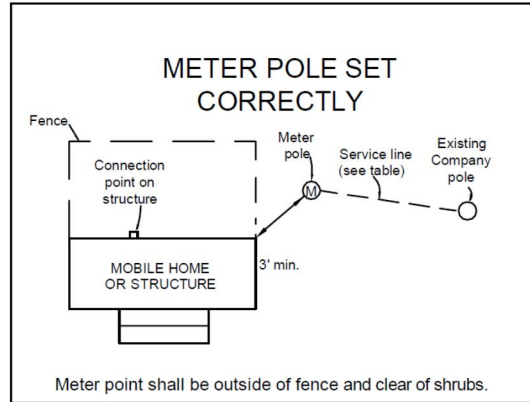
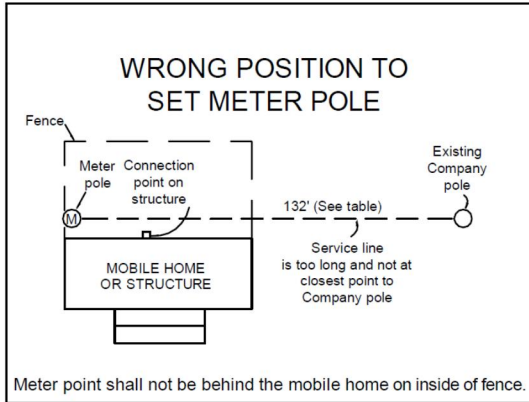
No. D9-4-R2014



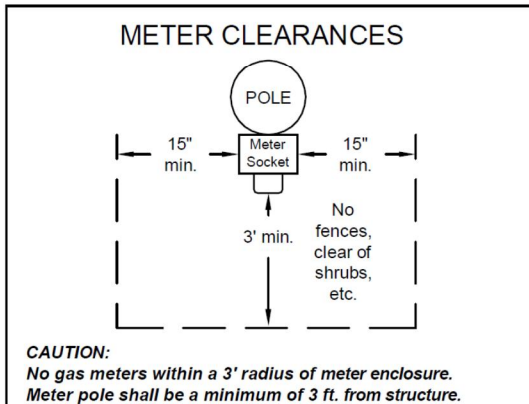
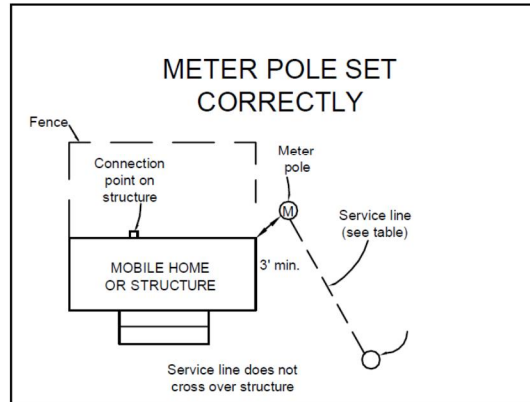
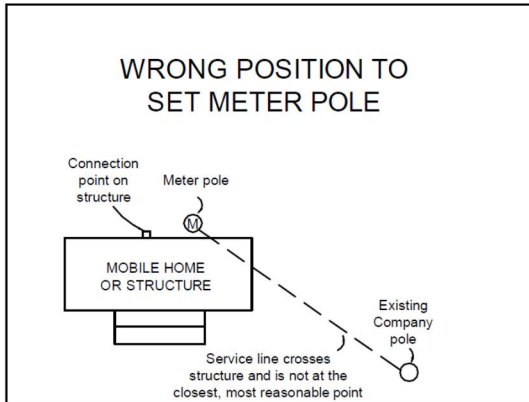
PLOT 1-1 SHEET 1 OF 1

| | | | | |
|-----|-------|----------|-----|-------|
| NO. | DATE: | REVISION | BY: | APPD: |
|-----|-------|----------|-----|-------|





SERVICE CABLE IS NOT ALLOWED ABOVE OR BELOW A BUILDING.




| Maximum Recommended Distance (NOTE 3) | |
|---------------------------------------|--------|
| Amps | Length |
| 100 | 100' |
| 200 | 75' |
| 320 | 40' |

CALL 811 TWO BUSINESS DAYS BEFORE YOU DIG

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.

Notes:

- Customer facilities shall comply with Company Standards, the NEC, and authorities having jurisdiction.
- The customer is responsible for clearing and maintaining all right of way.
- The Company service cable shall not go over the top of the mobile home or if there is not a clear path to the meter pole or the maximum distance is exceeded, an additional pole may be required. Contact Company in advance to learn additional Customer cost. Additional Customer cost is typically \$1500 or more.

| | |
|---|------------------|
| ENTERGY SERVICES, INC. | |
| PERMANENT POLE - OVERHEAD SERVICE DETAILS FOR SINGLE MOBILE HOME INSTALLATION OR STRUCTURE | |
| APPROVED BY: JRH | DATE: 10/30/2012 |
| CHECKED BY: JED | SCALE: None |
| DRAWN BY: krich95 | |
|  No. D4-4 | |
| PLOT 1=1 | SH. 1 OF 1 |

| | | | | |
|-----|-------|-----------------------------|-----|-------|
| 3 | | | | |
| 2 | | | | |
| 1 | 10/12 | REVISION OF DRAWING SS4.6-2 | JED | |
| NO. | DATE: | REVISION | BY: | APPR: |



480 Volt Three Phase Self Contained Overhead Installations

Self-contained metering installations shall be limited to installations having a nominal service voltage of 480 Volts or less and load currents less than 320 Amps.

A 480 Volt service with a self-contained meter shall have

- on the line side of the meter
 - a labeled,
 - non-fused disconnect switch, and
- on the load side
 - a breaker or
 - over current device and disconnect .

All shall be customer furnished and customer maintained. The disconnect switch ahead of the meter shall be labeled “Utility Disconnect”. See Label and Disconnect or Disconnect switch (page 2).

480 Volt installations will be identified by a “480 Volts” label adhering to the front cover of the meter socket. The label below will be added by Entergy personnel.

480 Volt Label

| Stock Code # | Description | APPLICATION |
|--------------|-------------------------------------|---------------------------------|
| EN015277 | 480 volt label 1.13"X4.25" Blk text | Identify 480 volt installations |

3 Wire Form 12S Meter Required

This meter has 4 fixed terminals and a movable 5th terminal. In a single-phase (240/480 volt) 4-terminal socket, a 5th terminal will also have to be added to the socket in the same position as the meter.

Disconnect or Disconnect switch shall

- Be lockable (by the Company)
- Be available to Company personnel at all hours without notice,
- Be within sight of service entrance meter preferably adjacent to meter, but within 10 feet of meter,
- Have an open and visible break verifiable by Company personnel,
- Be load break and one piece,
- Have a label (see definition of label to avoid confusion,
- In underground service, normally be on the customer side of a junction box.

The Company may operate and lock down this switch for safety, non-payment or any other valid reason. Review the applicable drawings for proper installation. Disconnect switch box design and location must be approved by the Company in advance of installation.

(Continued on next page)



Label

Permanently attached tags or labels are required. They shall be red background with white letters and UV resistant. The lettering on each label/tag shall be 3/16 inch or larger (new) and be either raised or incised on each tag. Each tag shall be riveted or glued to the meter loop or switch. For 480 volt services the disconnect ahead of the meter shall be labeled "Utility Disconnect".

In areas where cable can be owned by Company or Customer, if Customer owns the cable, Customer shall supply two labels inscribed "Customer owned cable". One label shall be installed by Customer on meter socket; one label shall be given to Company for installation on the transformer.