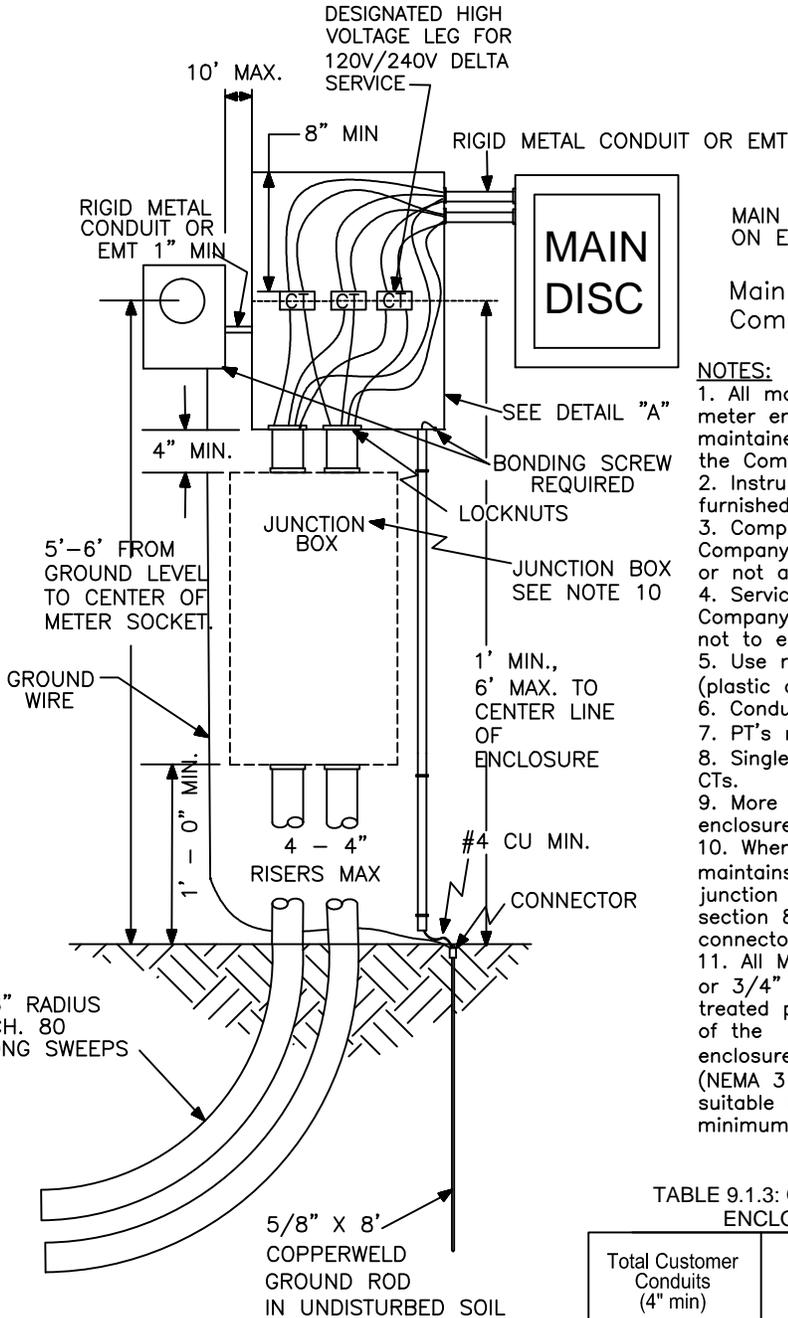


911 address shall be a minimum 3" lettering marked on meter enclosure, pole, or durable material attached to pole and should be visible from street. (See section 3.4)

**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.



MAIN MAY BE DIRECTLY ABOVE OR ON EITHER SIDE OF CT ENCLOSURE

Main Disconnect: Readily accessible to Company at all hours with no notice

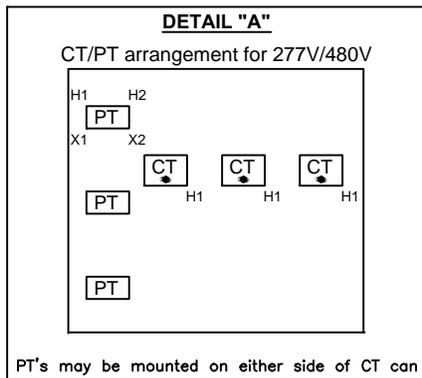
**NOTES:**

1. All material, except instrument transformers, meter, and meter enclosure are to be furnished, installed, and maintained by the Customer in a location approved by the Company.
2. Instrument transformers and meter enclosure are to be furnished by Company and installed by the Customer.
3. Company reserves the right not to connect service if Company representative considers the installation not safe or not adequate.
4. Service structure shall be as close as possible to the Company source to which the service is to be connected, not to exceed 150 ft.
5. Use masonry anchors to secure the meter arrangement (plastic anchors are not allowed).
6. Conductor shall be installed in conduit where exposed.
7. PT's may be mounted on either side of CT can.
8. Single phase 120v/240v 3 wire service requires only 2 CTs.
9. More than two conductors may require larger size enclosures. Consult the Company.
10. When the Customer provides, owns, installs, and maintains the cable to the Company's transformer, a junction box is not required. Consult the Company. See section 8.5 for junction box sizing and Customer supplied connectors.
11. All Meter Transformer enclosures shall: Have a metal or 3/4" treated plywood back-plate in addition to the back wall of the enclosure, be UL listed, be weather proof/rain-tight (NEMA 3 r), have a locking mechanism to secure it suitable for a company padlock, be side hinged and be minimum Aluminum or 14 gauge G90 steel enclosure.

TABLE 9.1.3: GUIDELINE FOR METER TRANSFORMER ENCLOSURE WITH MULTIPLE CIRCUITS

Total Customer Conduits (4" min)	Maximum Conductor Size	Minimum Dimensions		
		Depth	Width	Height
Up to 4	600 kcmil	14"	32"	40"
Up to 6	500 kcmil	14"	32"	54"

CTs will be placed at center. Customer Conduit spaced evenly. Service connections shall not be made in an instrument transformer enclosure. For larger sizes, consult the Company.



ENTERGY SERVICES, INC.

**CURRENT INSTRUMENT TRANSFORMER FOR UNDERGROUND SERVICE**

APPROVED BY: JRH      DATE: 02/26/2013

CHECKED BY: JED      SCALE: NONE

DRAWN BY: krich95      CEA NO.

2	06/15/17	Revised drawing and notes as needed.	ERG
1	02/13	REVISION OF DRAWING SS11.8-4	JED
NO.	DATE:	REVISION	BY: APPR:

**Entergy** No. **D9-7**

PLOT 1=1      SH. 1 OF 1