

Notes:

1. Customer facilities shall comply with Company Standards, the National Electrical Code, and authorities having jurisdiction. All material shall be suitable for outdoor use. Equipment to be installed at a location designated by the Company.
2. This installation applies to two (2) or more meters at one location.
3. A main disconnect is required for seven or more disconnects (NEC). A main disconnect is recommended in all cases for isolation of this disconnect/meter group from any other groups served by the same Company transformer.
4. For identification purposes, all meter enclosures will be plainly and permanently marked to designate the particular apartment or office served. Each meter should have a separate cover that can be removed for repairs without disturbing other meters.
5. Consult Company in design phase to learn what Conductors Company will furnish. Size of conduit determined by Company.
6. Company installs, owns, and maintains service and service connectors. Neutral shall be marked with white tape on both ends and may be bare wire.
7. Company shall make connection at top of weatherhead only.
8. If a current transformer (CT) installation is required, see drawings D9-6 and D9-7.
9. Customer shall install 80 lb. test non-metallic (manila or grass) pull line or bull tape in the conduit.
10. See section 8.5 for junction box sizing and Customer supplied connectors.

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)

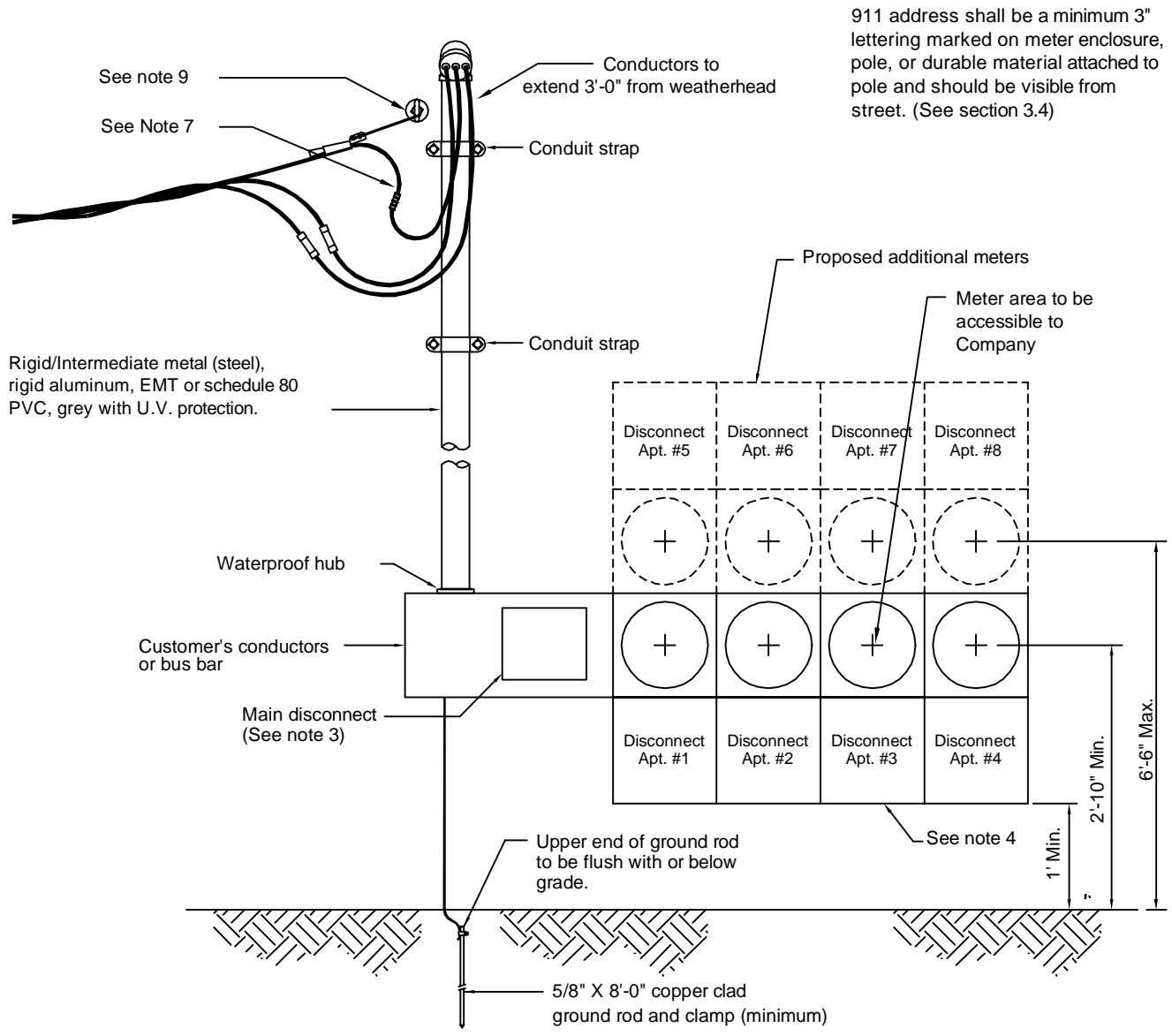
CALL 811 TWO BUSINESS DAYS BEFORE YOU DIG

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.

ENTERGY SERVICES, INC.	
CUSTOMER OWNED MULTIPLE METER (FIELD ASSEMBLED) UNDERGROUND SERVICE	
APPROVED BY: JRH	DATE: 01/15/2013
CHECKED BY: JED	SCALE: NONE
DRAWN BY: krich95	
No. D9-10	
PLOT 1=1 SH. 1 OF 1	

1	01/13	REVISION OF DRAWING SS11.6-3	JED	
NO.	DATE:	REVISION	BY:	APPR:





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)

Notes:

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4. For identification purposes all meter enclosures will be plainly and permanently marked to designate the particular apartment or office served. Each meter should have a separate cover that can be removed for repairs without disturbing other meters.
5. Consult Company in design phase to learn what Conductors Company will furnish.
6. Company installs, owns, and maintains service and service connectors. Neutral shall be marked with white tape on both ends and may be bare wire.
7. Company shall make connection at top of weatherhead only.
8. Customer installed minimum 1/2" galvanized eye bolt with 2" x 2" square washer recommended.
9. If a current transformer (CT) installation is required, see drawings D9-6 and D9-7.

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ENTERGY SERVICES, INC.	
CUSTOMER OWNED MULTIPLE METER (PRE-ASSEMBLED) OVERHEAD SERVICE	
APPROVED BY: JDS	DATE: 01/15/2013
CHECKED BY: JED	SCALE: NONE
DRAWN BY: krich95	
No. D9-9	
PLOT 1=1 SH. 1 OF 1	

1	01/13	REVISION FOR DRAWING SS11.6-2	JED	
NO.	DATE:	REVISION	BY:	APPR:



Label: When 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 and be either raised or incised on each tag. Each tag shall be riveted or glued to the meter loop or switch.

- For Net Metering, interconnection customer shall label meter.
- For Multiple Service drops to the same building more than 10 feet apart, Customer shall label each service drop's meter-socket with an arrow pointing to other service drop meter(s) and a description of the location (Examples: Service #1 Suite 10 located at northeast corner of building, Service #2 Suite 20 located at southwest corner of building)
- For multiple meters, the meter enclosures and disconnects shall be labeled with suite or apartment identification.
- 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, for Customer owned cable, Customer supplied label shall say "Customer owned cable" (two required). One label shall be installed by Customer on meter socket; one label shall be given to Company for installation on the transformer.

Consult the Company.

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)
- In underground service normally is 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.

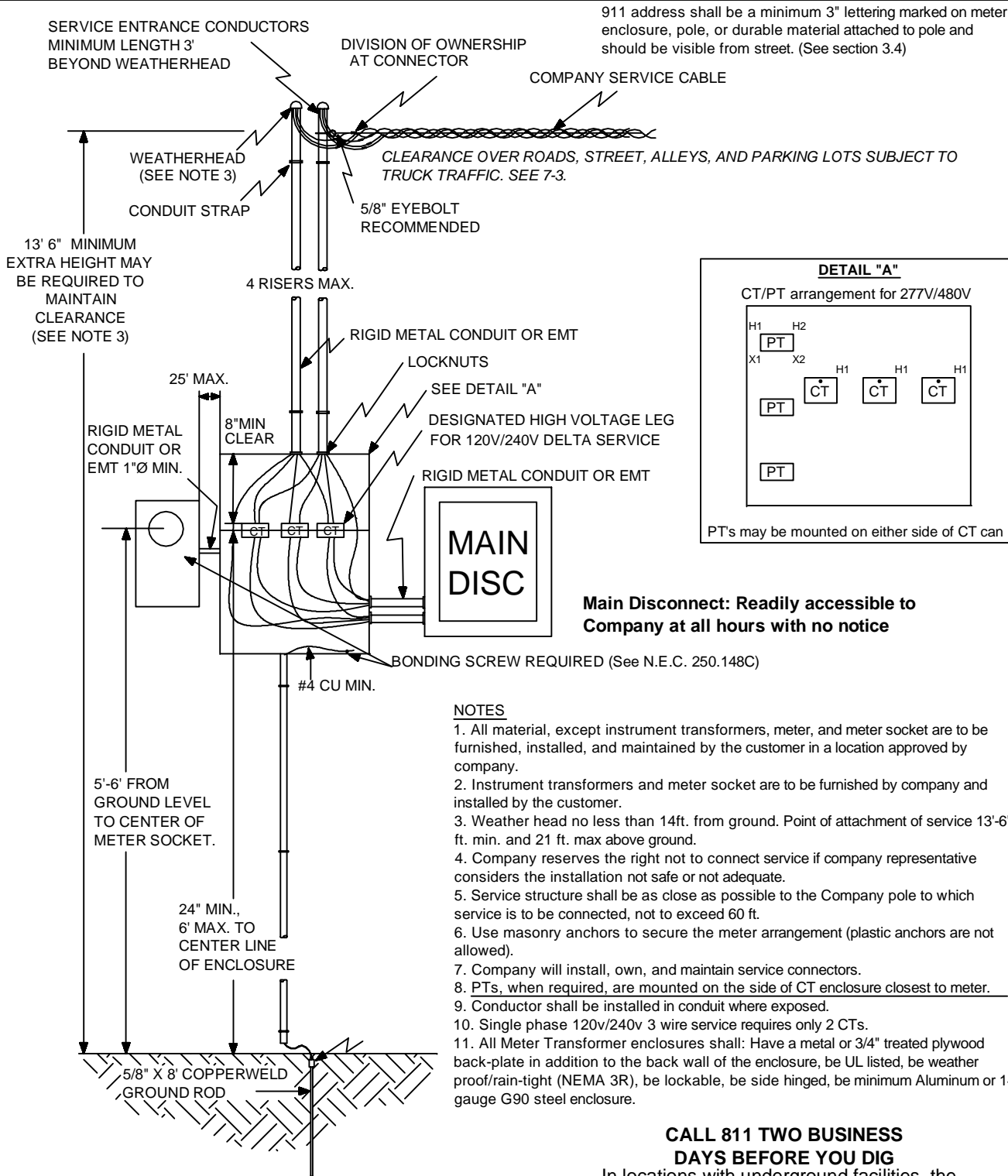


TABLE 9.1.3: GUIDELINE FOR METER TRANSFORMER ENCLOSURE WITH MULTIPLE CIRCUITS

Total Customer Conduits (4" min)	Maximum Conductor Size	Minimum Dimensions		
		Depth	Width	Height
Up to 4	600 kcmil	14"	32"	40"
5-6	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.

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DAYS BEFORE YOU DIG**

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ENTERGY SERVICES, INC.

**CURRENT INSTRUMENT
TRANSFORMER FOR
OVERHEAD SERVICE**

APPROVED BY: JRH DATE: 11/15/2012
CHECKED BY: JED SCALE: NONE
DRAWN BY: krich95 CEA NO.

No. D9-6



PLOT 1=1 SH. 1 OF 1

1	10/12	REVISION OF DRAWING SS11.8-3	JED	
NO.	DATE:	REVISION	BY:	APPR: