

**Notes:**

1. Customer facilities shall comply with Company Standards, the National Electrical Code, and authorities having jurisdiction.
2. Size of conduit to be determined by the Company.
3. This installation applies to two (2) or more meters at one location.
4. A main disconnect is required for seven or more disconnects (National Electrical Code article 230.71(a)). 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. Utility connection shall be made on the line side of main disconnect or junction box.
5. See sections 5.6 and 8.9 for additional information on mobile home parks.
6. When the Customer provides, owns, installs, and maintains the secondary wire to the Company's transformer, a junction box is not required. Consult the Company.
7. Each meter and disconnect shall be plainly marked to designate unit served.
8. The Customer shall install 80lb test non-metallic (manila or grass) pull line or bull tape in the conduit.
9. All material shall be suitable for outdoor use.
10. Equipment to be installed at a location designated by the Company.
11. If a current transformer (CT) installation is required, see SS11.8-3.
12. See section 8.7.1 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 sections 1-3, 3, 4)

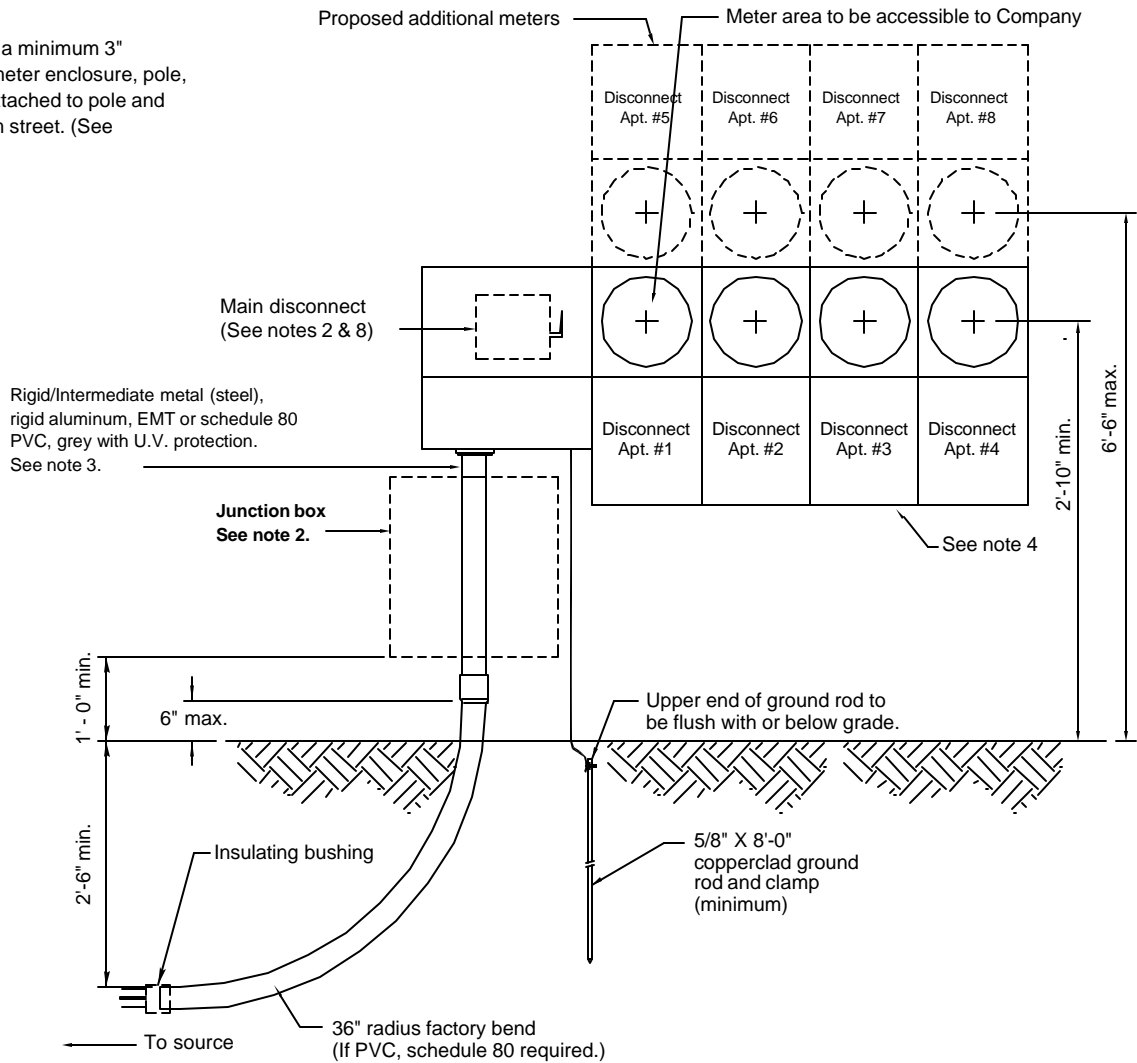
**Call 48 Hours Before You Dig  
1-888-258-0808**

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.

<b>ENTERGY SERVICES, INC.</b>	
<b>CUSTOMER OWNED MULTIPLE METER (FIELD ASSEMBLED) UNDERGROUND SERVICE</b>	
APPROVED BY: <b>JDS</b>	DATE: <b>April 1998</b>
CHECKED BY: <b>LKE</b>	SCALE: <b>NONE</b>
DRAWN BY: <b>WINK-AJC</b>	
<b>No. SS11.6-3</b>	
<b>Entergy</b>	PLOT 1=1 SH. 1 OF 1

5	3/08	UPDATED: CUSTOMER INSTALLATION STANDARDS TEAM	DAT	
4	4/05	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	
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 sections 1-3, 3, 4)



**Notes:**

1. Customer facilities shall comply with Company Standards, the National Electrical Code, and authorities having jurisdiction.
2. When the Customer provides, owns, installs, and maintains the secondary wire to the Company's transformer, a junction box is not required. Consult the Company.
3. All other material including conduit to be furnished, installed and maintained by the Customer.
4. Each meter and disconnect shall be permanently and plainly marked to designate unit served.
5. Customer to obtain meter location from the Company.
6. Customer to obtain conduit size from the Company.
7. If the meters are secured with meter rings or faceplates with sliding/falling latching mechanisms, the rings/latching mechanism shall be capable of accepting both a seal and a lock and shall be constructed sturdy enough to prevent access to meters without first removing seal and lock. The rings/faceplate shall fit well enough to prevent tampering with meters if locking mechanism is secured.
8. A main disconnect is required for seven or more disconnects -(National Electrical Code 230-71(a)). A main disconnect is recommended in all cases for isolation of this disconnect/meter group from any other groups served by the same transformer. Utility connection shall be made on the line side of main disconnect or junction box.
9. Each meter should have a separate cover that can be removed for repairs without disturbing other meters.
10. The Customer shall install 80lb test non-metallic (manila or grass) pull line or bull tape in the conduit.
11. Use masonry anchors to secure the meter socket assembly (plastic anchors are not allowed).
12. If a current transformer (CT) installation is required, see SS11.8-3.
13. See section 8.7.1 for junction box sizing and Customer supplied connectors.

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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.

<b>ENTERGY SERVICES, INC.</b>	
<b>CUSTOMER OWNED MULTIPLE METER (PRE- ASSEMBLED) UNDERGROUND SERVICE</b>	
APPROVED BY: <b>JDS</b>	DATE: <b>April 1998</b>
CHECKED BY: <b>LKE</b>	SCALE: <b>NONE</b>
DRAWN BY: <b>WINK-AJC</b>	
<b>No. SS11.6-4</b>	
<b>Entergy</b>	
PLOT <b>1=1</b>	SH. <b>1 OF 1</b>

5	3/08	UPDATED: CUSTOMER INSTALLATION STANDARDS TEAM	DAT	
4	4/05	UPDATED: CUSTOMER INSTALLATION STANDARDS TEAM	DAT	
3	4/02	UPDATED: CUSTOMER INSTALLATION STANDARDS TEAM	DAT	
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