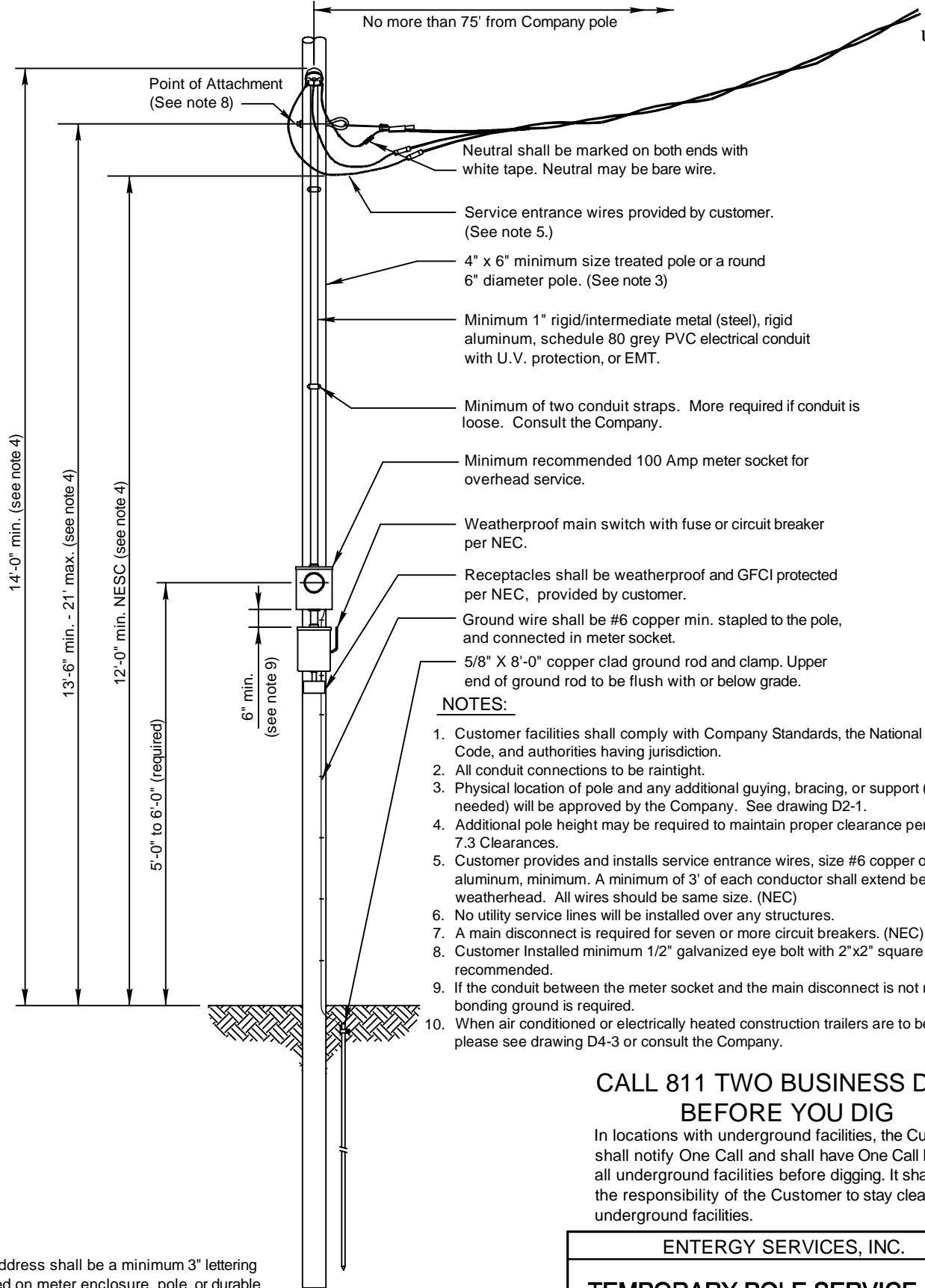


# Entergy Packet



**NOTES:**

1. Customer facilities shall comply with Company Standards, the National Electrical Code, and authorities having jurisdiction.
2. All conduit connections to be raintight.
3. Physical location of pole and any additional guying, bracing, or support (if needed) will be approved by the Company. See drawing D2-1.
4. Additional pole height may be required to maintain proper clearance per Section 7.3 Clearances.
5. Customer provides and installs service entrance wires, size #6 copper or #4 aluminum, minimum. A minimum of 3' of each conductor shall extend beyond the weatherhead. All wires should be same size. (NEC)
6. No utility service lines will be installed over any structures.
7. A main disconnect is required for seven or more circuit breakers. (NEC)
8. Customer Installed minimum 1/2" galvanized eye bolt with 2"x2" square washer recommended.
9. If the conduit between the meter socket and the main disconnect is not metal, a bonding ground is required.
10. When air conditioned or electrically heated construction trailers are to be served please see drawing D4-3 or consult the Company.

**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.

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)

ENTERGY SERVICES, INC.

**TEMPORARY POLE SERVICE FROM AN OVERHEAD SOURCE**

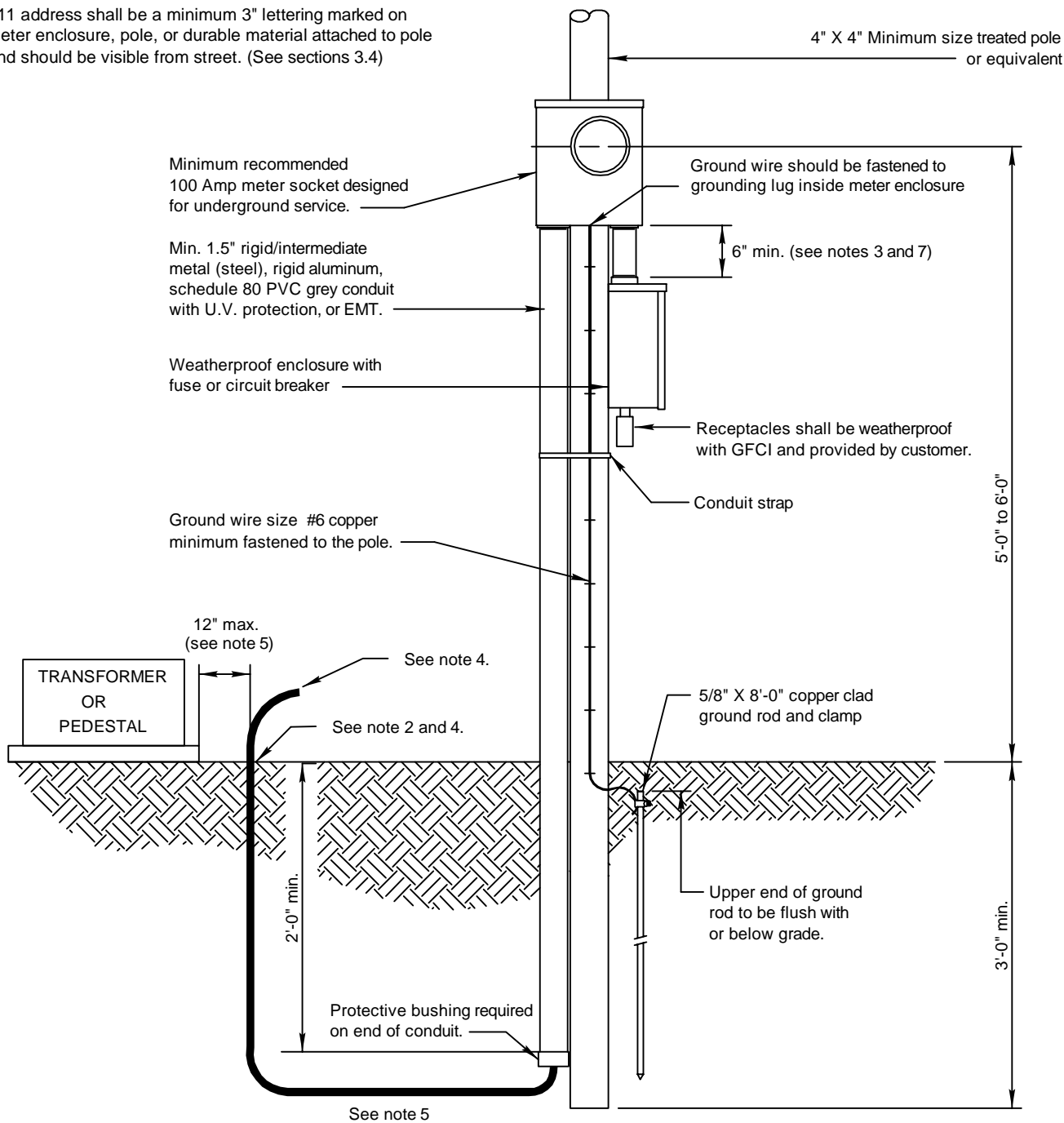
APPROVED BY: JRH	DATE: 01/10/2013
CHECKED BY: JED	SCALE: None
DRAWN BY: krich95	

5				
4				
3				
2				
1	01/13	REVISION OF DRAWING SS4.5-1	JED	
NO.	DATE:	REVISION	BY:	APPR:



No.	D4-1
PLOT	1=1 SH. 1 OF 1

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 3.4)



**NOTES:**

1. Customer facilities shall comply with Company Standards, the National Electrical Code, and authorities having jurisdiction.
2. Electrical Code, and authorities having jurisdiction.
3. Customer provides minimum wire size of #6 copper or #4 aluminum.
4. All conduit connections to be weatherproof.  
Service wire suitable for direct burial to be furnished, installed and maintained by customer. Customer to tail out enough service wire to reach inside of pedestal or transformer lugs.
5. Customer to trench to within 12" of pedestal or transformer. **Minimum** depth of trench 24".
6. Location of Customer's underground cables shall be visibly marked by customer prior to Company energizing service.
7. If the conduit between the meter socket and the main disconnect is not metal, a bonding ground is required.
8. When air conditioned or electrically heated construction trailers are to be served, please see drawing D4-5 or consult the Company.

**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.

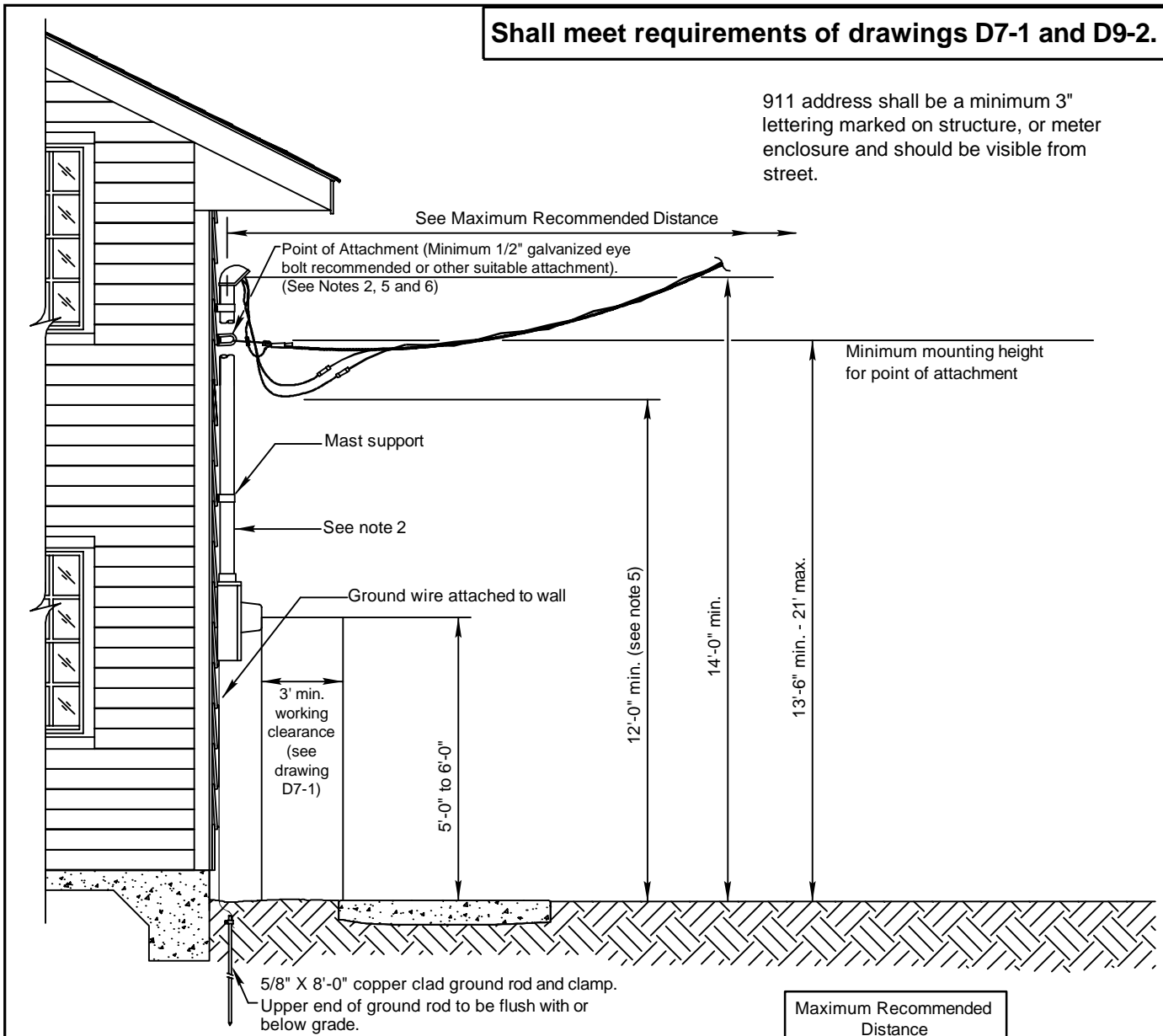
ENTERGY SERVICES, INC.	
<b>TEMPORARY POLE SERVICE FROM AN UNDERGROUND SOURCE</b>	
APPROVED BY: JRH	DATE: 03/11/2013
CHECKED BY: JED	SCALE: None
DRAWN BY: krich95	
No. D4-2	
PLOT 1=1 SH. 1 OF 1	

1	02/13	REVISION OF DRAWING SS4.5-2	JED	
NO.	DATE:	REVISION	BY:	APPR:



Shall meet requirements of drawings D7-1 and D9-2.

911 address shall be a minimum 3" lettering marked on structure, or meter enclosure and should be visible from street.




Amps	Length
100	100'
200	75'
320	40'

**NOTES:**

1. Customer facilities shall comply with Company Standards, the National Electrical Code, and authorities having jurisdiction.
2. Customer shall install meter enclosure, conduit, weatherhead, point of attachment and conductor to point of attachment.
3. A minimum of 3'-0" of each conductor shall extend from the top of the service mast. The neutral shall be marked with white tape at both ends. Neutral can be bare.
4. Main breaker should be within 2'-0" of meter. Outside wall is recommended.
5. Clearance. (See Section 7.3)
  - a. 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.
  - b. Additional height may be required to maintain clearance.
  - c. Point of attachment can be no higher than 21'.
  - d. Minimum 10'-0" height to bottom of drip loop allowed when all traffic under wire does not exceed 8'-0" height.
6. No telephone or cable attachment allowed on mast (NEC).
7. Any Service greater than 200 amps, consult the Company.

METER SIZE	CONDUIT SIZE	Current carrying & neutral wire size (per NEC)		COPPER GROUND WIRE SIZE
		ALUMINUM	COPPER	
100 Amp	1.5"	#2	#4	#6
200 Amp	2"	4/0	2/0	#4
320 Amp	3"	500	350	#2

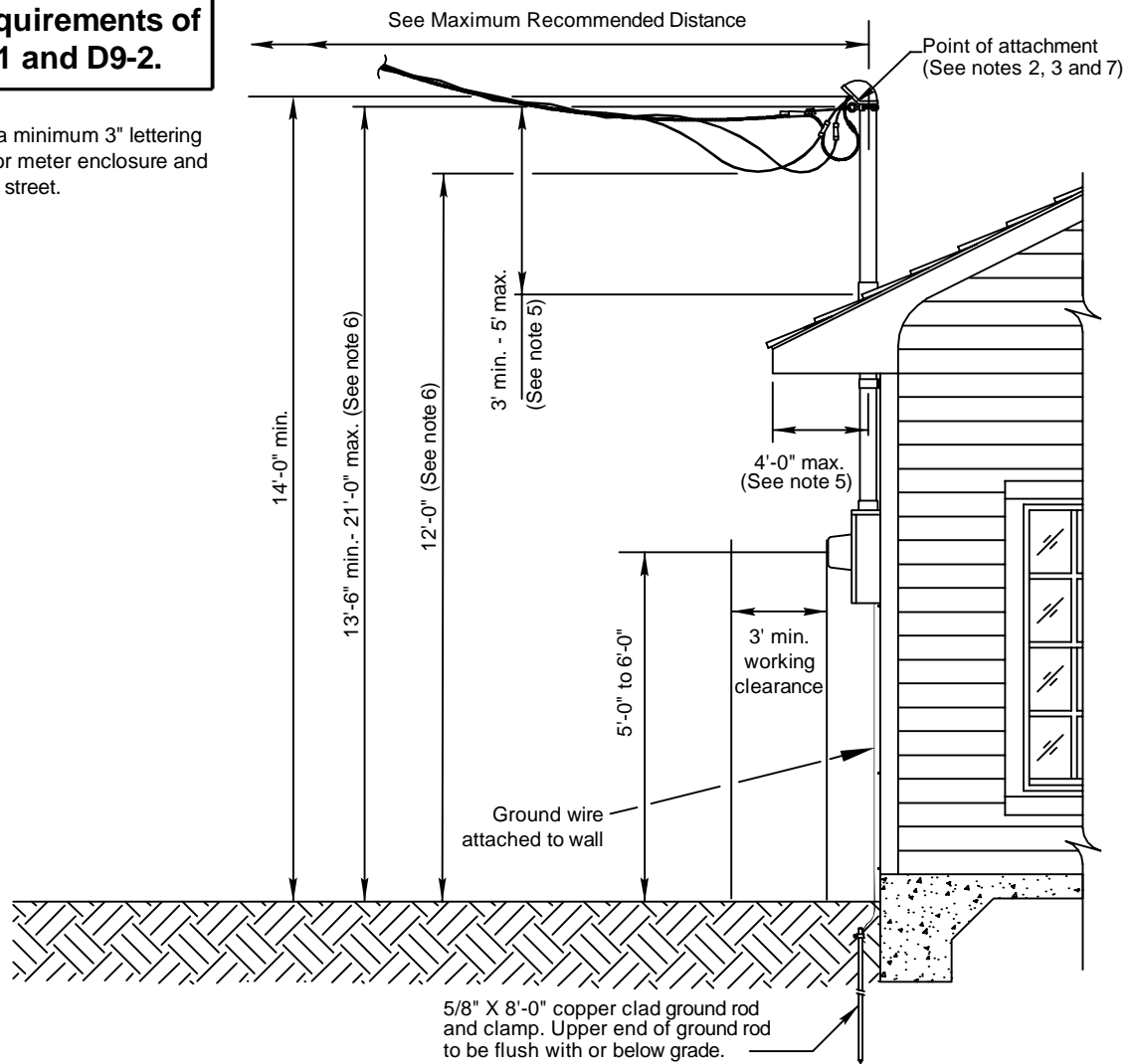
Wire sizes based upon customer breaker size  
For 3Ø, consult the company Commercial & Industrial. Wire sizes are typically larger.

<b>ENTERGY SERVICES, INC.</b>			
<b>TYPICAL PERMANENT OVERHEAD SERVICE (UNDER ROOF LINE)</b>			
APPROVED BY:	JRH	DATE:	10/24/2012
CHECKED BY:	JED	SCALE:	1/8"=1'-0"
DRAWN BY:	krich95		
		No. <b>D7-2</b>	
PLOT	1=1	SH.	1 OF 1

1	10/12	REVISION OF DRAWING SS7.1-1	JED	
NO.	DATE:	REVISION	BY:	APPR:

**Shall meet requirements of drawings D7-1 and D9-2.**

911 address shall be a minimum 3" lettering marked on structure, or meter enclosure and should be visible from street.



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

**NOTES:**

1. Customer facilities shall comply with Company Standards, the National Electrical Code, and authorities having jurisdiction.
2. Customer shall install meter enclosure, conduit, weatherhead, point of attachment and conductor to point of attachment.
3. A minimum of 3'-0" of each conductor shall extend from the top of the service mast. The neutral shall be marked with white tape at both ends. Neutral can be bare.
4. Main breaker should be within 2'-0" of meter. Outside wall is recommended.
5. Distance from fascia to center of mast to be 4'-0" max. NEC. Only rigid metal or IMC conduit can be used above the roof. Guying or bracing of the mast may be required. See drawing D2-1.
6. Clearance. (See Section 7.3)
  - a. 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.
  - b. Additional height may be required to maintain clearance.
  - c. Point of attachment can be no higher than 21'.
  - d. Minimum 10'-0" height to bottom of drip loop allowed when all traffic under wire does not exceed 8'-0" height.
7. No telephone or cable attachment allowed on mast (NEC).
8. Any Service greater than 200 amps, consult the Company.

Minimum Customer Wiring Size - Residence Single Phase				
METER SIZE	CONDUIT SIZE	Current carrying & neutral wire size (per NEC)		COPPER GROUND WIRE SIZE
		ALUMINUM	COPPER	
100 Amp	1.5"	#2	#4	#6
200 Amp	2"	4/0	2/0	#4
320 Amp	3"	500	350	#2

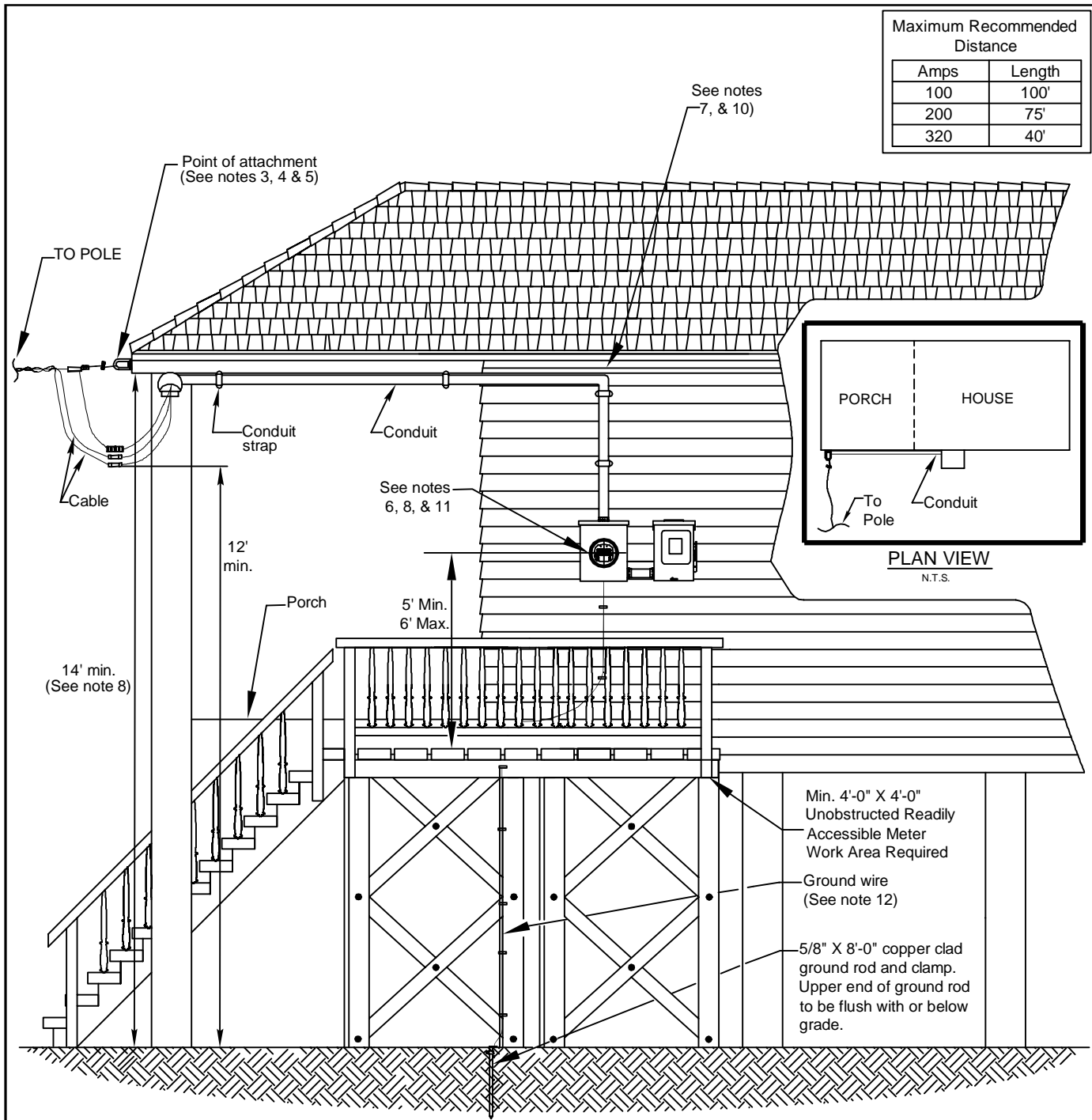
Wire sizes based upon customer breaker size  
For 3Ø, consult the company Commercial & Industrial. Wire sizes are typically larger.

<b>ENTERGY SERVICES, INC.</b>	
<b>TYPICAL PERMANENT OVERHEAD SERVICE (ABOVE ROOF LINE)</b>	
APPROVED BY: JRH	DATE: 01/09/2013
CHECKED BY: JED	SCALE: None
DRAWN BY: krich95	
No. <b>D7-3</b>	
PLOT 1=1	SH. 1 OF 1

1	01/13	REVISION OF DRAWING SS7.1-2	JED	
NO.	DATE:	REVISION	BY:	APPR:



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



**NOTES:**

1. Customer facilities shall comply with Company Standards, the National Electrical Code, and authorities having jurisdiction.
2. Buildings or other facilities shall not be constructed under existing company supply lines, nor shall any company supply lines pass over existing buildings or facilities.
3. Customer installed minimum 1/2" galvanized eye bolt with 2" x 2" square washer recommended or other suitable attachment.
4. A minimum of 3'-0" of each conductor shall extend from the top of the service mast. The neutral shall be marked with white tape at both ends. Neutral can be bare.
5. Customer shall supply and install point of attachment.
6. Main breaker should be within 2'-0" of meter. Outside wall is recommended.
7. Customer shall install meter enclosure.
8. Additional height may be required to maintain clearance. Point of attachment can be no higher than 21'. If higher, see drawing D9-14 or contact the Company.
9. No telephone or cable attachment allowed on mast. (NEC)
10. Minimum 3 ft. clearance between electric meter and gas meter..
11. Any Service greater than 200 amps, consult the Company.

**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.**

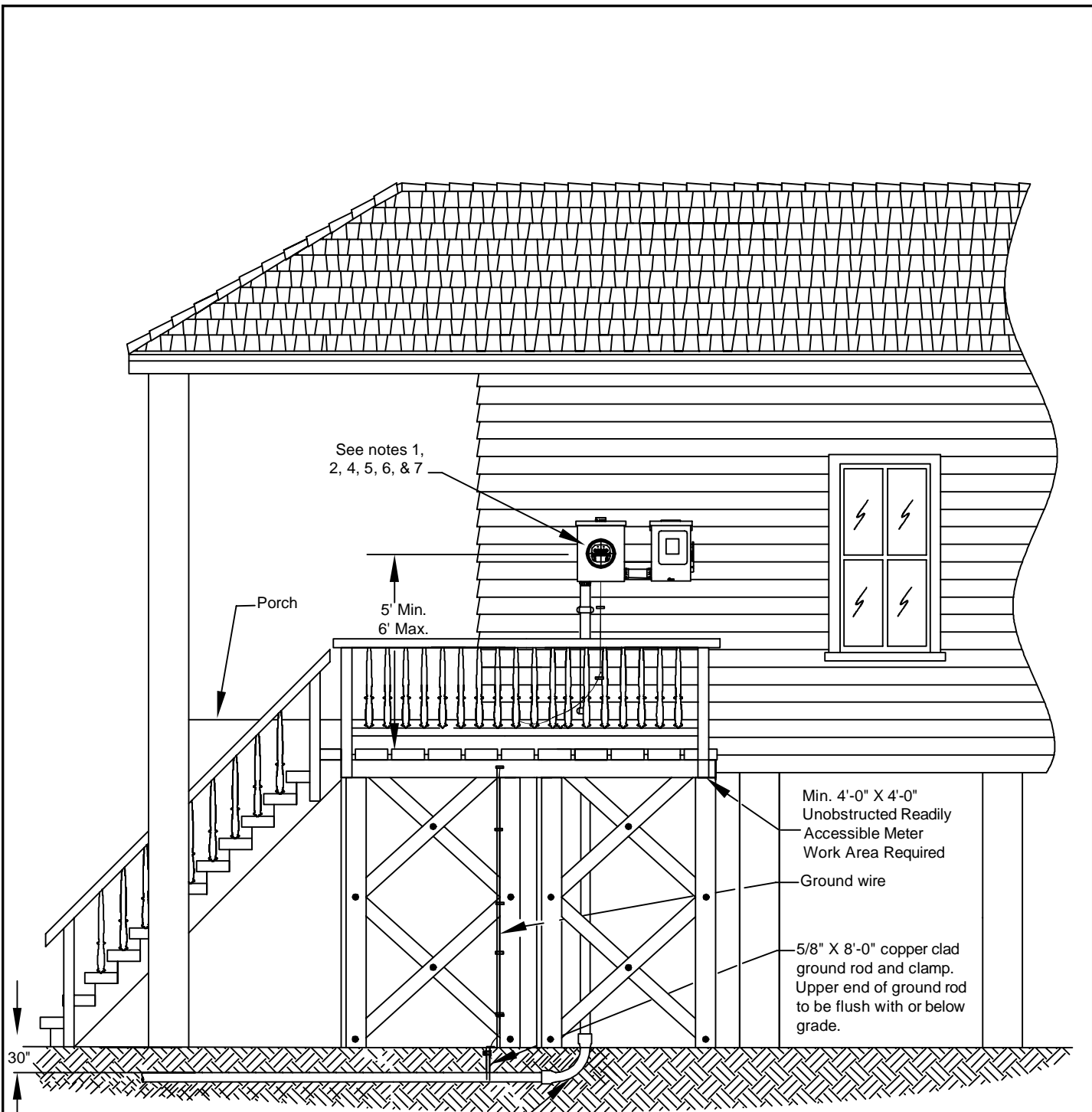
**TYPICAL SINGLE PHASE RESIDENTIAL FLOOD OVERHEAD PLAN RAISED FOUNDATION METER ACCESS REQUIREMENTS**

APPROVED BY: JRH	DATE: 11/09/2012
CHECKED BY: JED	SCALE: NONE
DRAWN BY: krich95	



No. D9-13  
PLOT 1=1 SH. 1 OF 1

1	10/12	REVISION FOR DRAWING SS11.7-2	JED	
NO.	DATE:	REVISION	BY:	APPR:



See notes 1, 2, 4, 5, 6, & 7

Porch

5' Min.  
6' Max.

Min. 4'-0" X 4'-0"  
Unobstructed Readily  
Accessible Meter  
Work Area Required

Ground wire

5/8" X 8'-0" copper clad  
ground rod and clamp.  
Upper end of ground rod  
to be flush with or below  
grade.

30"

See note 3

**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:**

1. Customer facilities shall comply with Company Standards, the National Electrical Code, and authorities having jurisdiction.
2. Buildings or other facilities shall not be constructed over existing company supply lines, nor shall any company supply lines pass under existing buildings or facilities.
3. Schedule 80 PVC for elbows and above ground facilities are required.
4. Main breaker should be within 2'-0" of meter. Outside wall is recommended.
5. Customer shall install meter enclosure.
6. Minimum 3 ft. clearance between electric meter and gas meter.
7. Any Service greater than 200 amps, consult the Company.

**ENTERGY SERVICES, INC.**

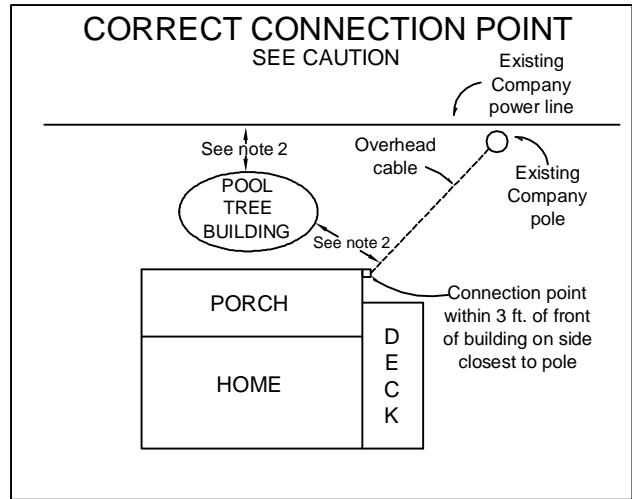
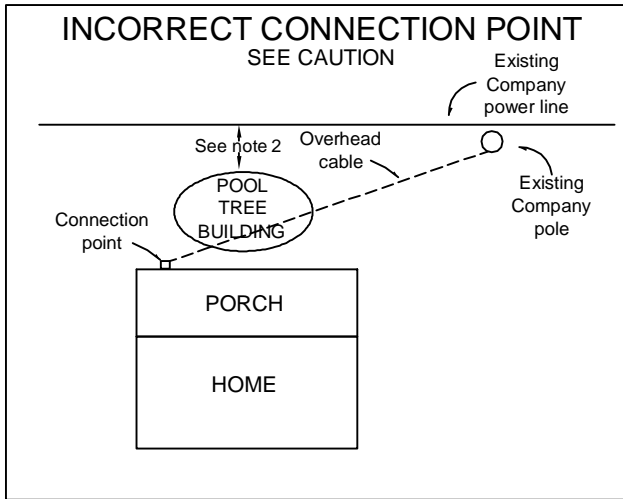
**TYPICAL SINGLE PHASE RESIDENTIAL FLOOD PLAN  
RAISED FOUNDATION METER ACCESS  
REQUIREMENTS FOR UNDERGROUND FACILITIES**

APPROVED BY: JRH	DATE: 11/07/2012
CHECKED BY: JED	SCALE: NONE
DRAWN BY: krich95	

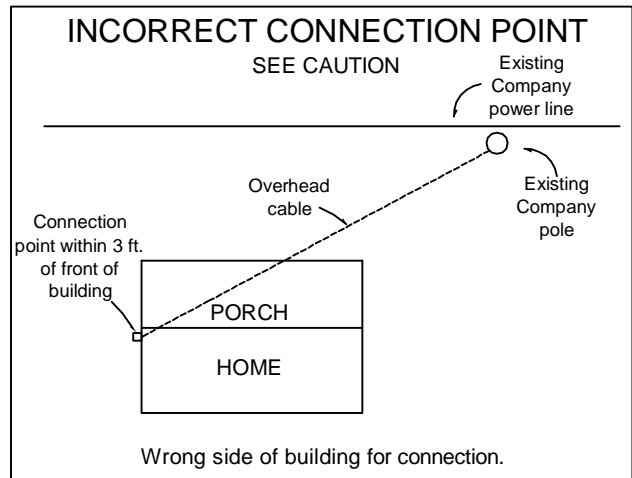
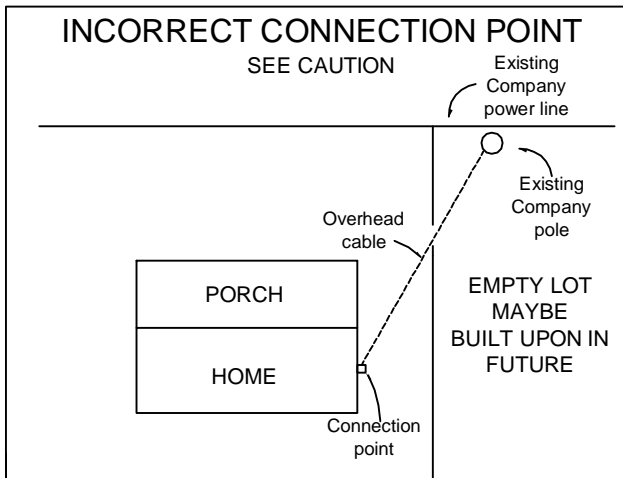
1	10/12	REVISION FOR DRAWING SS11.7-1	JED	
NO.	DATE:	REVISION	BY:	APPR:



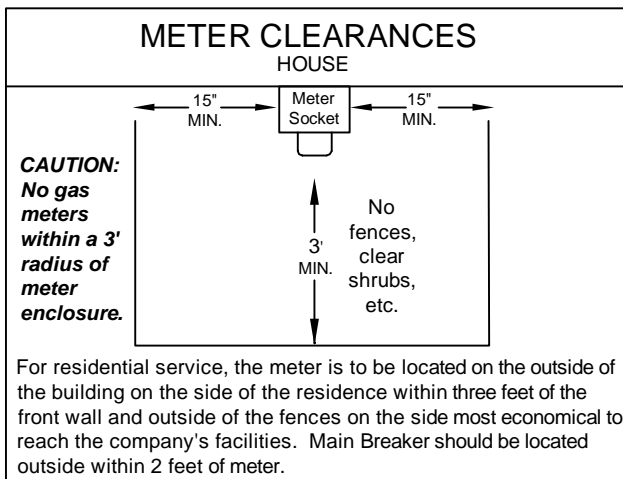
**No. D9-14**  
PLOT 1=1 SH. 1 OF 1



The Company will not install an electrical facility over a pool, building, shed, or deck.



Right of way for power line shall be on customer's land or customer shall get right of way from property owner.



**CAUTION :**  
Connection points, when such obstructions interfere with an overhead service, may need to be moved or converted to underground (if possible), at the customers expense.

TABLE	
Maximum Recommended Distance	
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:

1. NEVER build anything under or over existing electrical lines or facilities. Check with the Company for clearances.
2. Contact Company for clearances prior to pool construction.
3. See Section 9.4 for meter location. Connection point shall be pre-approved by the Company.
4. See TABLE for maximum recommended service lengths. Longer lengths than those in the table may require the Company to install an additional pole. This may involve additional cost (typically \$1500 or more), to the customer.
5. The Customer is responsible for clearing and maintaining all right of way.

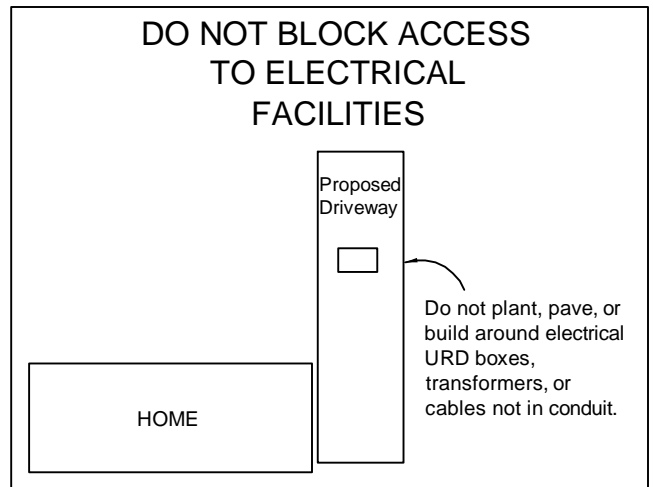
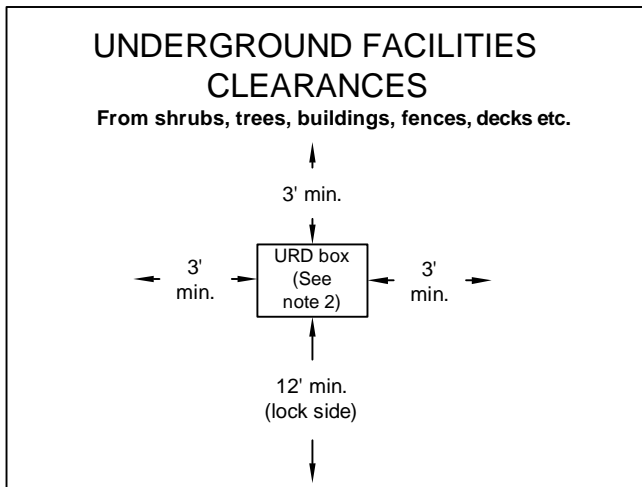
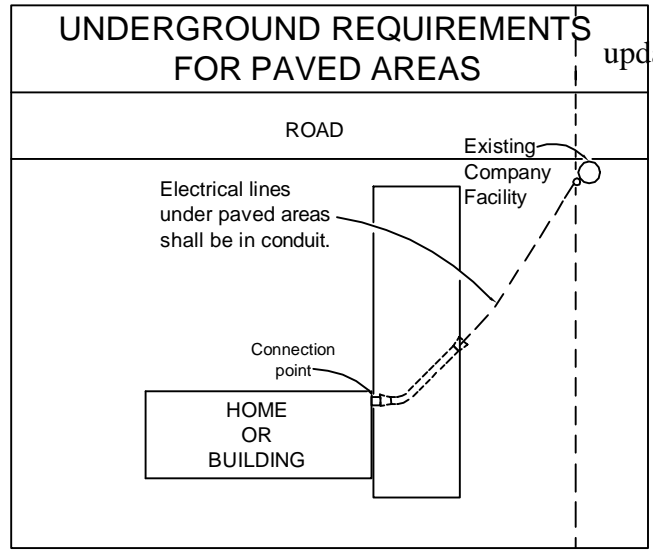
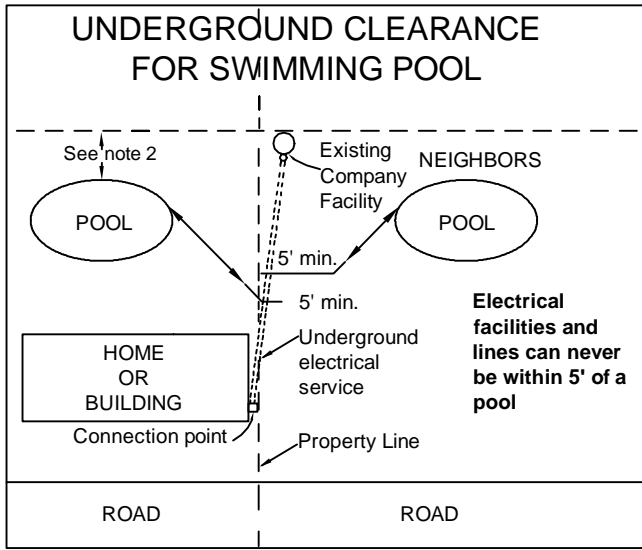
<b>ENTERGY SERVICES, INC.</b>			
<b>OVERHEAD SERVICE INSTALLATION DETAILS</b>			
APPROVED BY:	JRH	DATE:	01/09/2013
CHECKED BY:	JED	SCALE:	None
DRAWN BY:	krich95		
No. D7-1			
PLOT 1=1		SH. 1 OF 1	

1	01/13	REVISION OF DRAWING SS7.2-1	JED	
NO.	DATE:	REVISION	BY:	APPR:





updated



**SERVICE CABLE IS NOT ALLOWED BELOW A BUILDING.**

Minimum Customer Wiring Size - Residence Single Phase **				
METER SIZE	CONDUIT SIZE	Current carrying & neutral wire size (per NEC)		GROUND WIRE SIZE
		COPPER	ALUMINUM	
100 Amp	2"	#4	#2	#6
200 Amp	2.5" *	2/0	4/0	#4
320 Amp	3"	350	500	#2

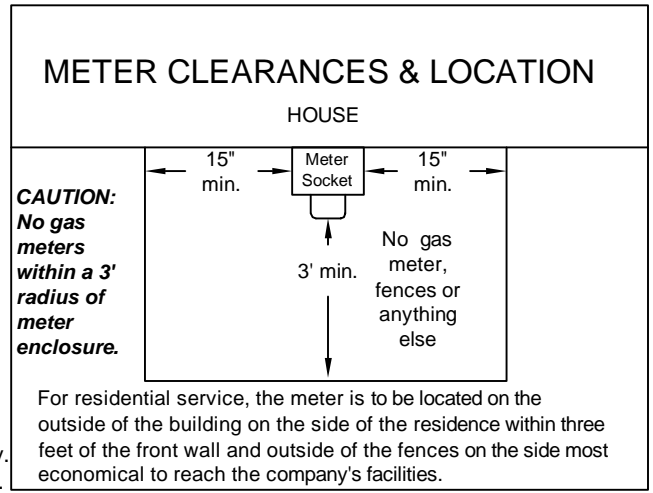
\* Arkansas locations only allows 2"  
\*\* For 3Ø, consult the Company, Commercial/Industrial wire sizes are typically larger.

**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:**

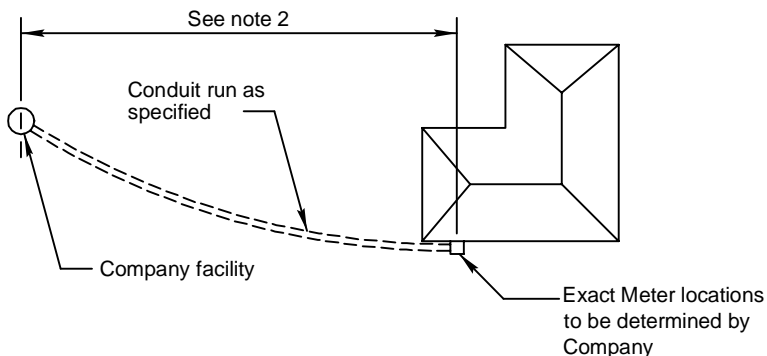
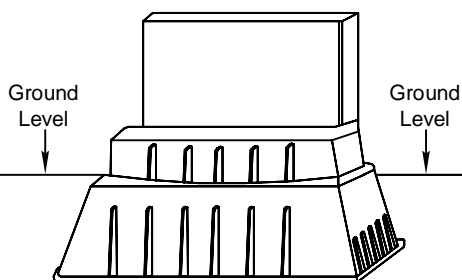
1. The Customer is responsible for clearing and maintaining all right of way.
2. **NEVER** build anything under or over existing electrical lines or facilities. Check with the Company for clearances.
3. **Contact Company for clearances prior to pool construction.**
4. Connection point shall be pre-approved by the Company.
5. Transformers must meet requirements of drawing D10-1.
6. The Customer shall bear the cost of conduit and its installation.
7. Underground service/conduit should be installed separated by not less 24" of well tamped earth from other utilities.
8. Conduit color shall be electrical gray or black with red stripes (for continuous below ground conduit). Conduits above the ground and transition elbow or conduit from underground to above ground, shall be schedule 80 PVC or equivalent. Generally, non-metallic conduit installed totally below grade shall be at least Schedule 40 PVC or equivalent. In certain cases, concrete encasement may be required according to Drawings D8-2 and D8-7. All conduits, elbows, fittings, etc. shall be UL approved with an U. L. label.



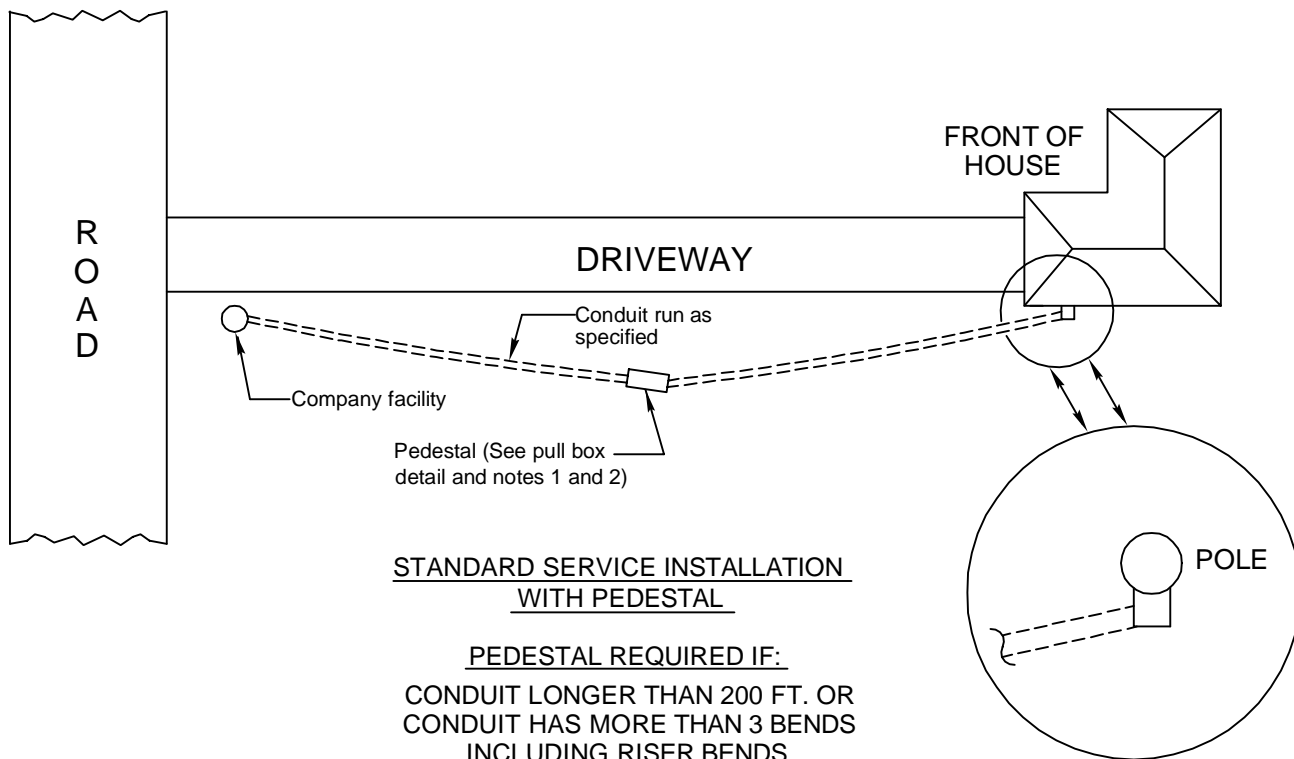
<b>ENTERGY SERVICES, INC.</b>			
<b>UNDERGROUND SERVICE INSTALLATION DETAILS &amp; CLEARANCES</b>			
APPROVED BY:	JRH	DATE:	10/24/2012
CHECKED BY:	JED	SCALE:	None
DRAWN BY:	krich95		
		No.	D8-1
NO.	DATE:	REVISION	BY: APPR:
		PLOT 1=1	SH. 1 OF 1

1	10/12	REVISION OF DRAWING SS8.6-6.	JED	
NO.	DATE:	REVISION	BY:	APPR:

TYPICAL PULL BOX PEDESTAL



STANDARD SERVICE INSTALLATION



STANDARD SERVICE INSTALLATION WITH PEDESTAL

PEDESTAL REQUIRED IF:

CONDUIT LONGER THAN 200 FT. OR  
CONDUIT HAS MORE THAN 3 BENDS  
INCLUDING RISER BENDS.

**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:

1. Customer shall consult with Company for location and type of pedestal.
2. The Customer shall bear the cost of conduit and its installation.

ENTERGY SERVICES, INC.

TYPICAL CONDUIT SYSTEM  
REQUIREMENTS FOR SECONDARY PHASE  
CUSTOMER UNDERGROUND SERVICE

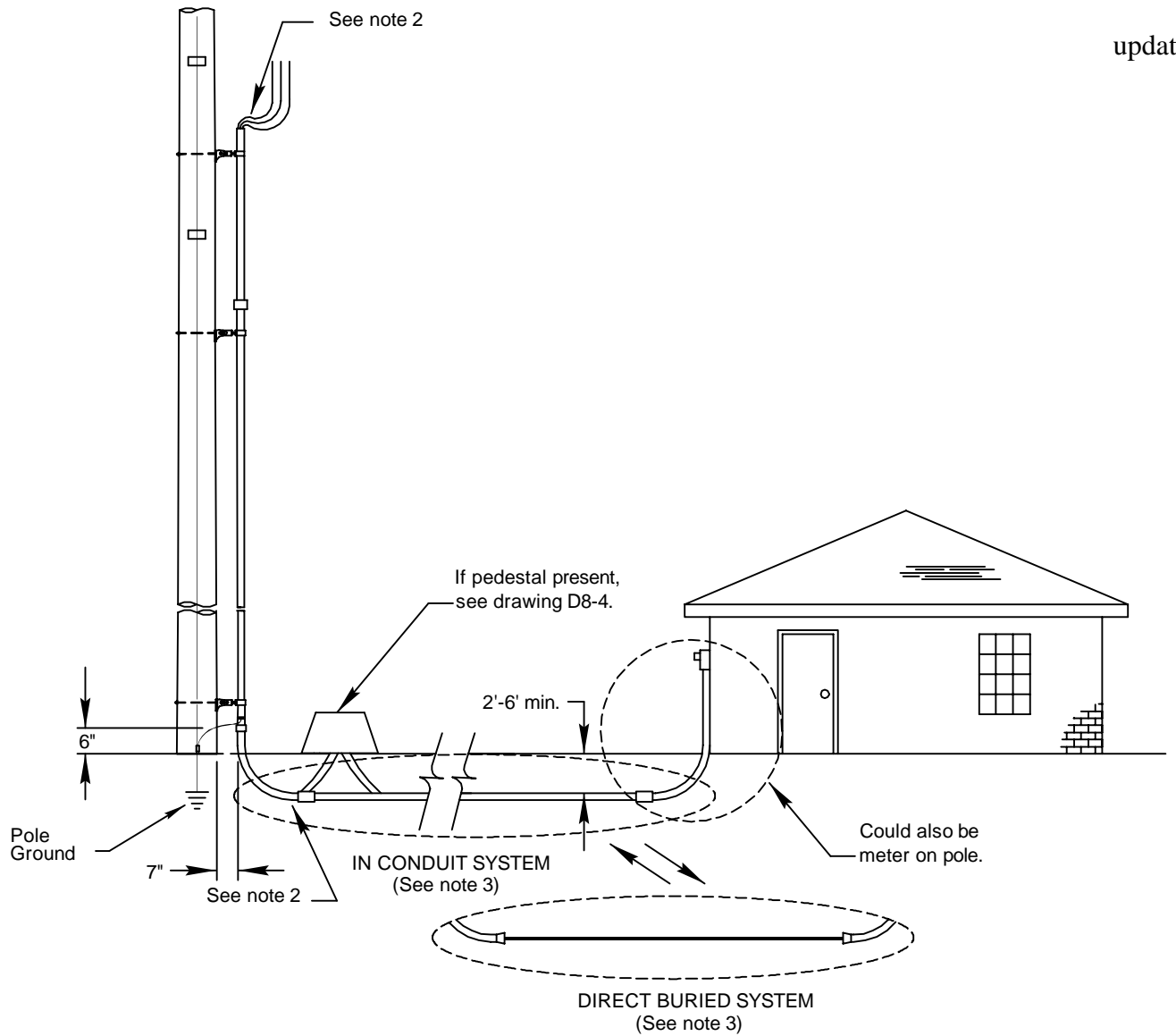
APPROVED BY: JRH	DATE: 10/31/2012
CHECKED BY: JED	SCALE: NONE
DRAWN BY: krich95	

No. D8-2

1	10/12	REVISION OF DRAWING SS8.6-1	JED	
NO.	DATE:	REVISION	BY:	APPR:



PLOT 1=1 SH. 1 OF 1



**Notes:**

1. If one conduit installation is already on the pole, Contact the Company to (at its option) install a pedestal at the base of the pole.
2. Customer shall install the conduit to 7" from the pole. The Company will install the Customer supplied riser material up the pole. The Customer shall supply enough conduit to extend up the pole to a point 50" above the Telephone Co.'s and/or cable. When these minimum conditions cannot be satisfied, the Customer shall consult the Company. The Customer shall secure the riser material at the meter entrance for installation by the Company. **(EXCEPTION: In Arkansas and Mississippi the conduit for the riser is supplied by the Company)**
3. Contact Company for local area requirements.

**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.

**TYPICAL UNDERGROUND SERVICE FROM OVERHEAD SOURCE**

APPROVED BY: JRH	DATE: 11/06/2012
CHECKED BY: JED	SCALE: NONE
DRAWN BY: krich95	

No. D8-5

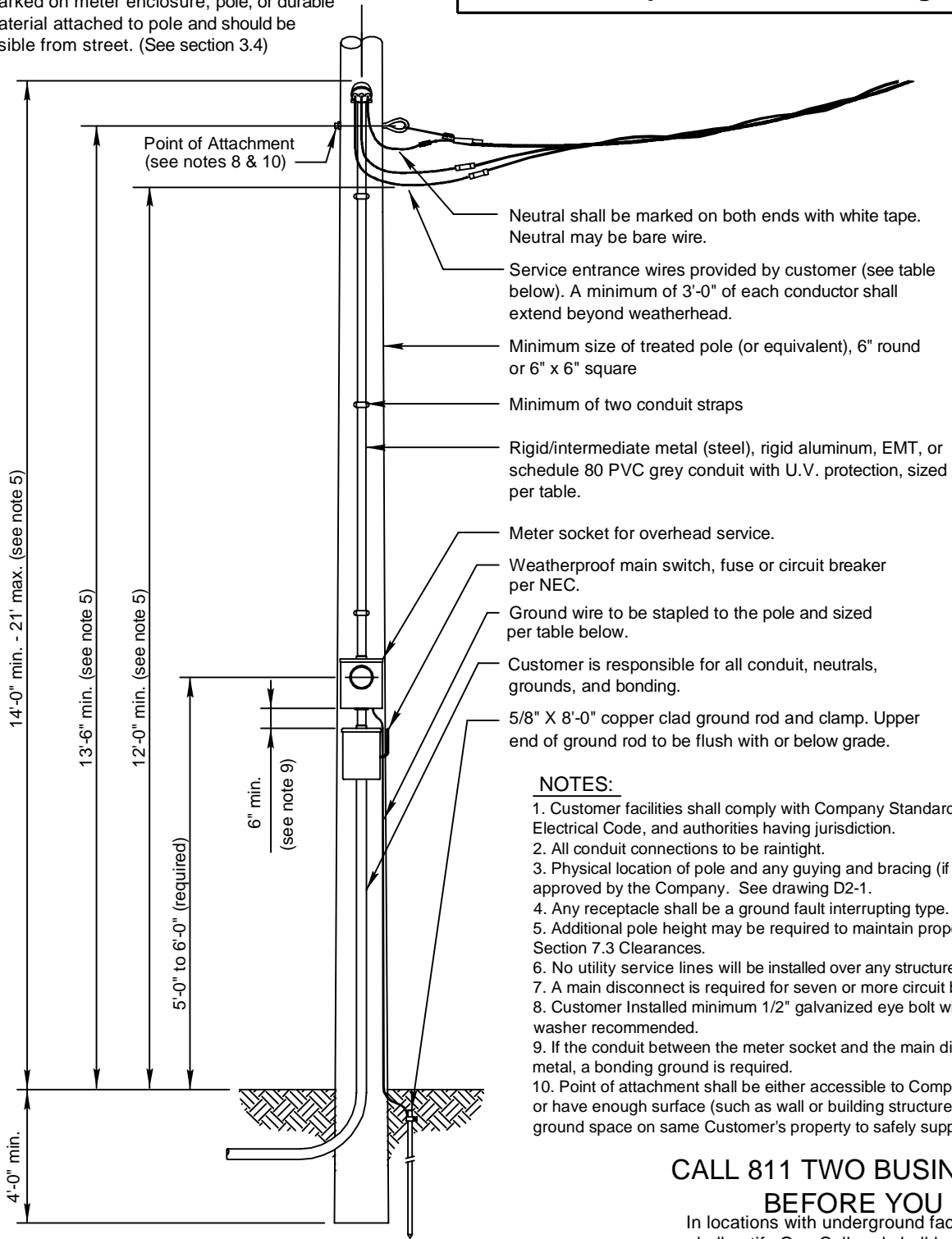


PLOT 1=1 SH. 1 OF 1

1	10/12	REVISION OF DRAWING SS8.6-3	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)

**Shall meet requirements of drawings D4-4 and D9-2.**



**NOTES:**

1. Customer facilities shall comply with Company Standards, the National Electrical Code, and authorities having jurisdiction.
2. All conduit connections to be raintight.
3. Physical location of pole and any guying and bracing (if needed) will be approved by the Company. See drawing D2-1.
4. Any receptacle shall be a ground fault interrupting type.
5. Additional pole height may be required to maintain proper clearance per Section 7.3 Clearances.
6. No utility service lines will be installed over any structures.
7. A main disconnect is required for seven or more circuit breakers (NEC).
8. Customer Installed minimum 1/2" galvanized eye bolt with 2" x 2" square washer recommended.
9. If the conduit between the meter socket and the main disconnect is not metal, a bonding ground is required.
10. 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 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.

Minimum Customer Wiring Size - Residence Single Phase **				
METER SIZE	CONDUIT SIZE	Current carrying & neutral wire size (per NEC) *		COPPER GROUND WIRE SIZE**
		ALUMINUM	COPPER	
100 Amp	1.5"	#2	#4	#6 *
200 Amp	2"	4/0	2/0	#4
320 Amp	3"	500	350	#2

\* Wire sizes based upon customer breaker size

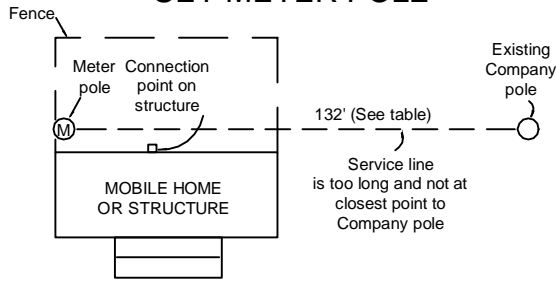
\*\* For 3Ø, consult the company Commercial & Industrial. Wire sizes are typically larger.

<b>ENTERGY SERVICES, INC.</b>			
<b>SERVICE TO PERMANENT POLE LOCATION FROM AN OVERHEAD SOURCE (EX. MOBILE HOMES)</b>			
APPROVED BY:	JRH	DATE:	01/09/2013
CHECKED BY:	JED	SCALE:	None
DRAWN BY:	krich95		
No. <b>D4-3</b>			
PLOT 1=1		SH. 1 OF 1	

1	10/13	REVISION OF DRAWING SS4.6-1	JED	
NO.	DATE:	REVISION	BY:	APPR:

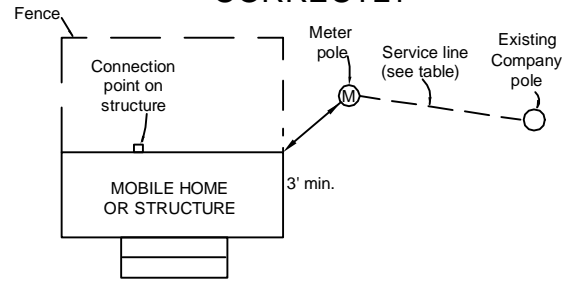


### WRONG POSITION TO SET METER POLE



Meter point shall not be behind the mobile home on inside of fence.

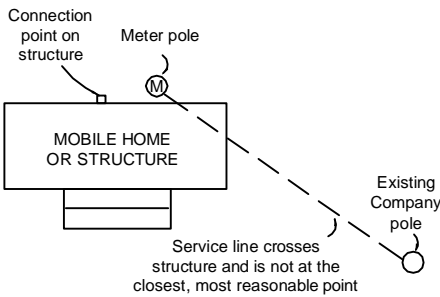
### METER POLE SET CORRECTLY



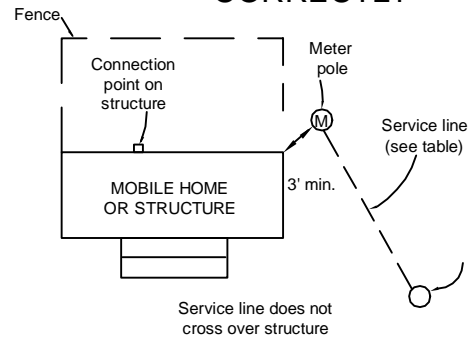
Meter point shall be outside of fence and clear of shrubs.

### SERVICE CABLE IS NOT ALLOWED ABOVE OR BELOW A BUILDING.

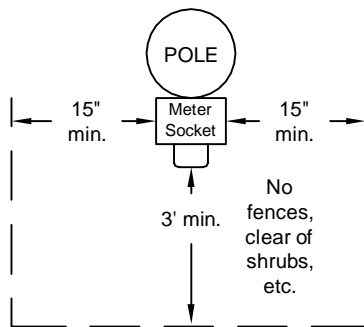
### WRONG POSITION TO SET METER POLE



### METER POLE SET CORRECTLY



### METER CLEARANCES



**CAUTION:**  
 No gas meters within a 3' radius of meter enclosure.  
 Meter pole shall be a minimum of 3 ft. from structure.

### 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



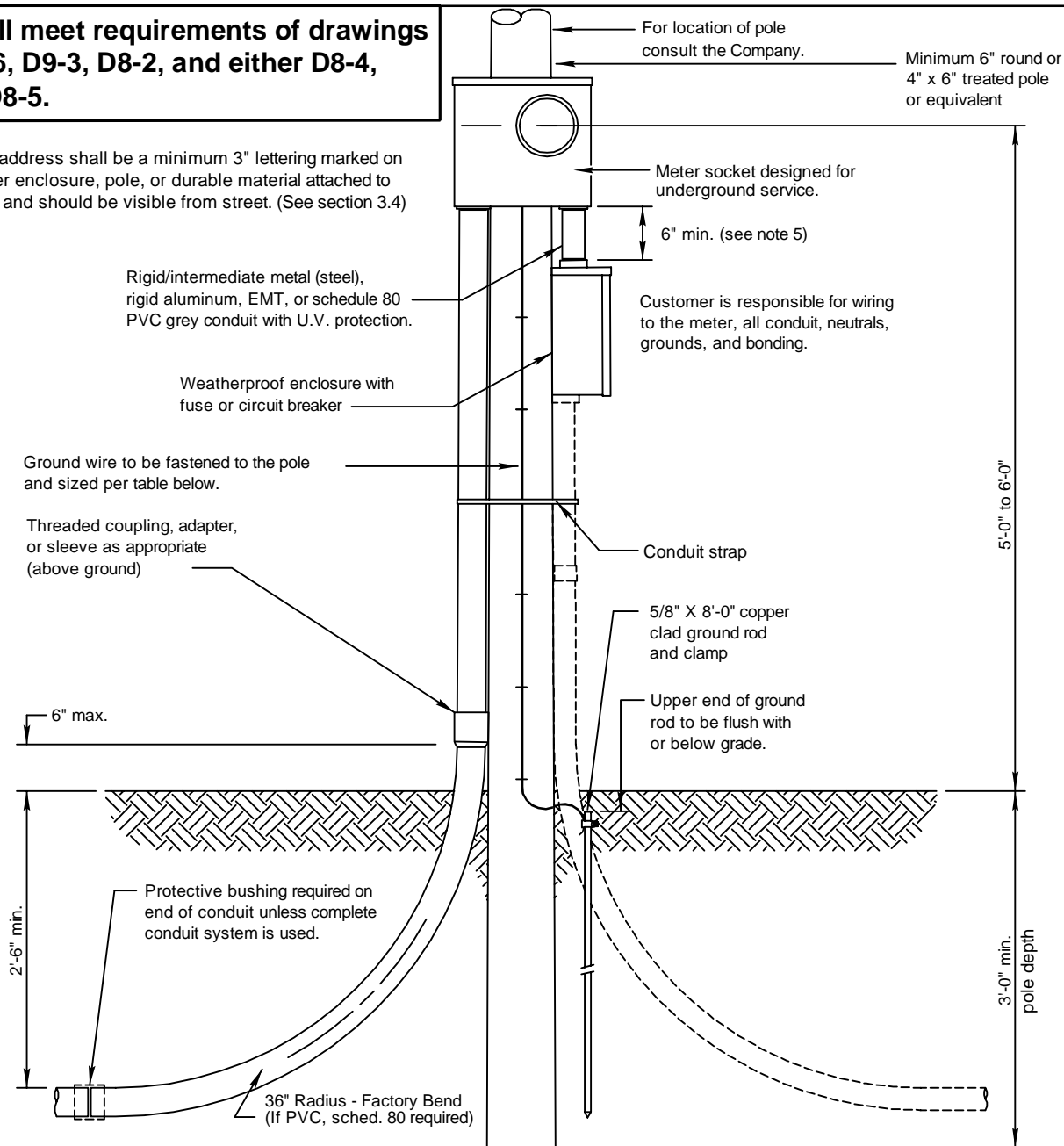
No. D4-4

PLOT 1=1      SH. 1 OF 1

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

**Shall meet requirements of drawings D4-6, D9-3, D8-2, and either D8-4, or D8-5.**

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:**

1. Customer facilities shall comply with Company Standards, the National Electrical Code, and authorities having jurisdiction.
2. All conduit connections to be raintight.
3. When installing conduit system, customer shall extend conduit to pole or underground system. Consult the company for details. (See drawings D8-4 and D8-5).
4. Location of underground cables shall be identified prior to digging.
5. If the conduit between the meter socket and the main disconnect is not metal, a bonding ground is required.

**Minimum Customer Wiring Size - Family Residence Single Phase \*\***

METER SIZE	CONDUIT SIZE	Current carrying & neutral wire size (per NEC)		GROUND WIRE SIZE
		ALUMINUM	COPPER	
100 Amp	2"	#2	#4	#6 *
200 Amp	2.5" ***	4/0	2/0	#4
320 Amp	3"	500	350	#2

\* Wire sizes based upon customer breaker size.

\*\* For 3Ø, consult the Company Commercial & Industrial. Wire sizes are typically larger.

\*\*\*Arkansas only 2" permitted.

**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.

**PERMANENT POLE - UNDERGROUND SERVICE TO LOCATION (EXAMPLE: MOBILE HOME)**

APPROVED BY: JRH      DATE: 02/20/2013  
 CHECKED BY: JED      SCALE: 3/4"=1'-0"  
 DRAWN BY: krich95

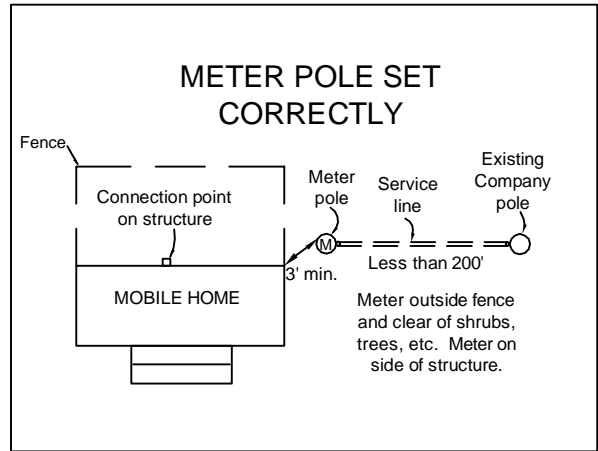
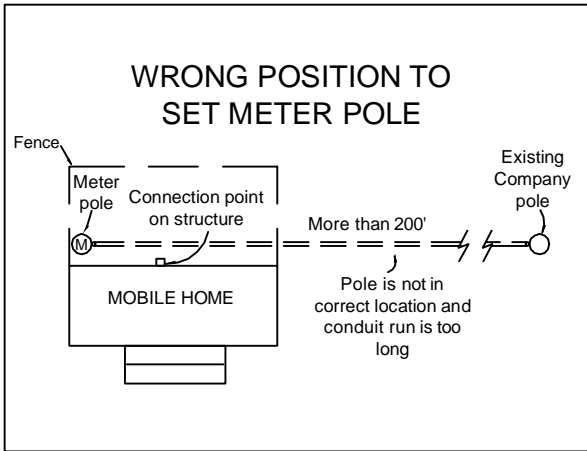
No. D4-5



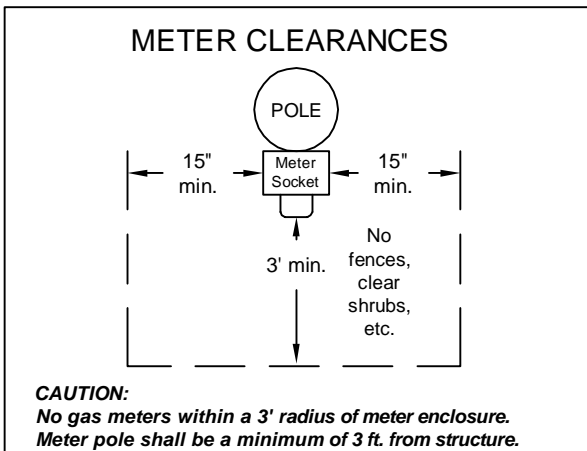
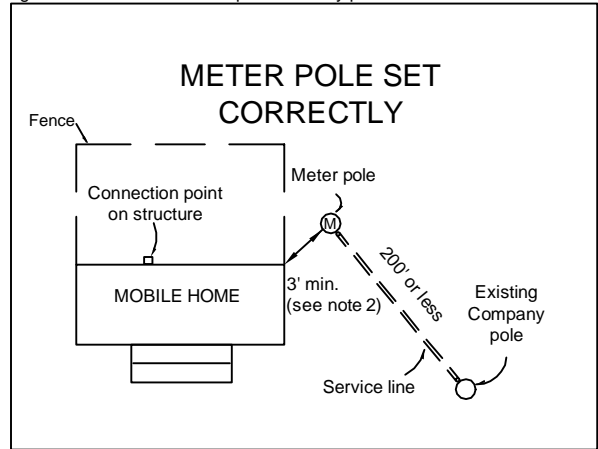
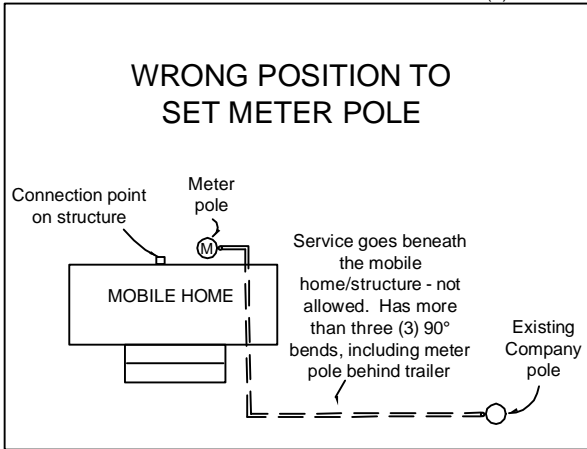
PLOT 1=1      SH. 1 OF 1

1	02/13	REVISION OF DRAWING SS4.6-3	JED	
NO.	DATE:	REVISION	BY:	APPR:

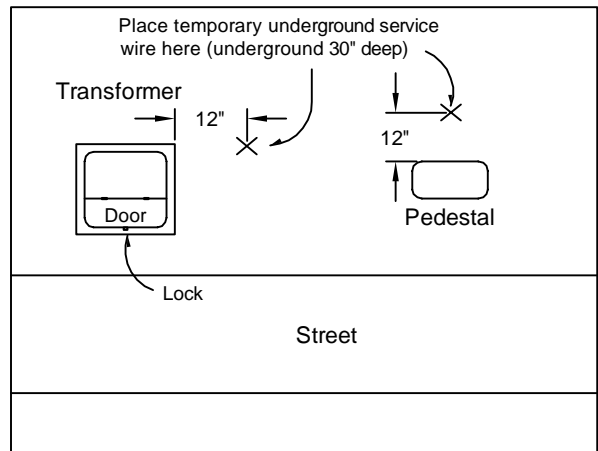
**Shall meet requirements of drawings D4-5 and D9-3.**



A Company approved Customer furnished and installed pedestal box may be required if length is more than 200' or if conduit installation has more than three (3) 90° bends, including bends in conduit on meter pole and utility pole.



**CAUTION:**  
No gas meters within a 3' radius of meter enclosure.  
Meter pole shall be a minimum of 3 ft. from structure.



**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:**

1. Customer facilities shall comply with Company Standards, the National Electrical Code, and authorities having jurisdiction.
2. When installing conduit system, customer shall extend conduit to pole or underground system. Consult the company for details.
3. Company owned or maintained underground service shall **not** be installed beneath a mobile home or any other structure.
4. The customer is responsible for clearing and maintaining all right of way.

<b>ENTERGY SERVICES, INC.</b>			
<b>PERMANENT POLE - UNDERGROUND SERVICE DETAILS FOR SINGLE MOBILE HOME OR STRUCTURE</b>			
APPROVED BY:	JRH	DATE:	10/23/2012
CHECKED BY:	JED	SCALE:	None
DRAWN BY:	krich95		
		<b>No. D4-6</b>	
		PLOT 1=1	SH. 1 OF 1

1	10/12	REVISION OF DRAWING SS4.6-4	JED	
NO.	DATE:	REVISION	BY:	APPR: