

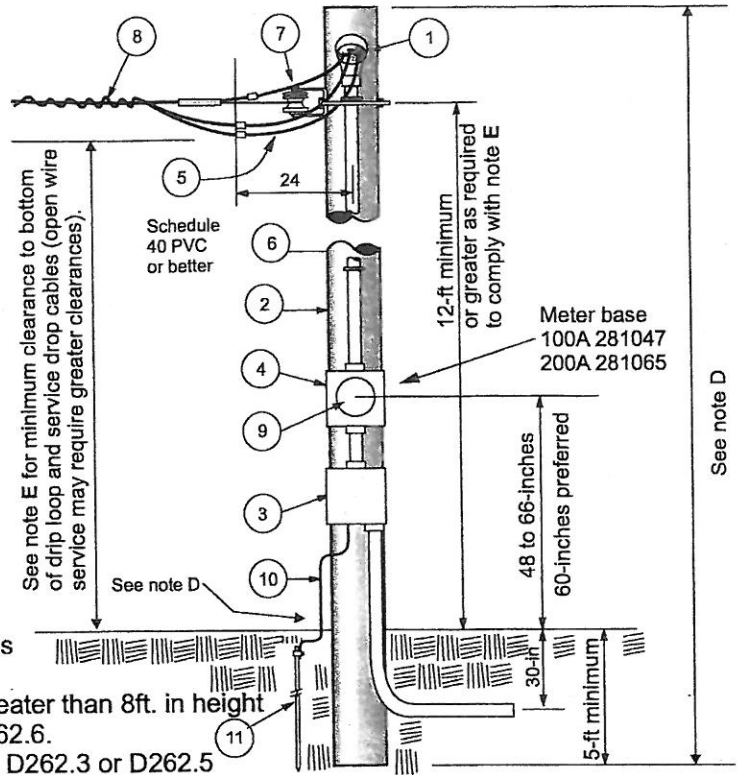
ITEM Number	DESCRIPTION	FURNISHED BY		INSTALLED BY	
		O.G.&E.	CONSUMER	O.G.&E.	CONSUMER
1	Service Lateral	X		X	
‡ 2	Service Lateral Raceway & 90° Bend		X		X
3	3-inch Galvanized Pipe set in concrete		X		X
4	Meter	X		X	
5	Meter Base	X			X
6	1 5/8-inch Kindorf		X		X
7	Conduit and wire		X		X
8	200 Amp Fused Disconnect Switch		X		X

‡ Size and number of conduits as specified by OG&E

Notes

1. Place Cap on Support to keep moisture from inside of pipe to prevent deterioration.
2. Pole to be galvanized 3-inch pipe. Pole to be set at a depth of 30-inches with a minimum of 6-inches of concrete surrounding pole.
3. When meter cannot be mounted on a building, place two poles 36-inches apart with 1-5/8-inch Kindorf between poles to attach equipment.

METER INSTALLATION FOR SELF-CONTAINED SINGLE PHASE METER 240/120 VOLTS 200-AMPERES MAXIMUM



Notes:

- A. No distinction shall be made between a mobile home that has its wheels removed or one that is still mobile by virtue of being on a wheeled chassis
- B. The service equipment shall be installed adjacent to the mobile home in all cases
- C. Meter pole location to be approved by OGE
- D. Total length of pole is to be a minimum of 20 feet and diameter of pole at ground line is to be a minimum of 7-inches.
- E. 12-ft over areas restricted to pedestrians or other traffic less than 8-ft in height.
16-ft over areas subject to any traffic greater than 8ft. in height
For swimming pools see D262.4 or D262.6.
For other situations see D262, D262.1, D262.3 or D262.5

Item no.	Description	Furnished by		Installed by	
		O.G.E.	Consumer	O.G.E.	Consumer
1	Service head		X		X
‡ 2	Service pole See note D		X		X
3	Service equipment		X		X
4	Meter base	X			X
5	Service entrance conductor		X		X
6	Service raceway		X		X
7	Service drop bracket	X			X
8	Service drop	X		X	
9	Meter	X		X	
10	Grounding electrode Conductor		X		X
11	Grounding electrode		X		X

‡ Pressure treated southern yellow pine

APPROVED Signatures on File
SUPERSEDES FEB 2007 ISSUE

**CONSUMER SERVICE POLE
FOR MOBILE HOME PARK 200-AMPERE MAXIMUM PER METER**

(SAME FOR TEMP POLE)