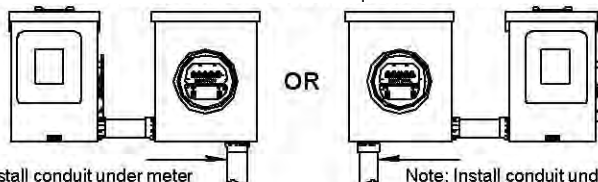


CONDUIT PLACEMENT

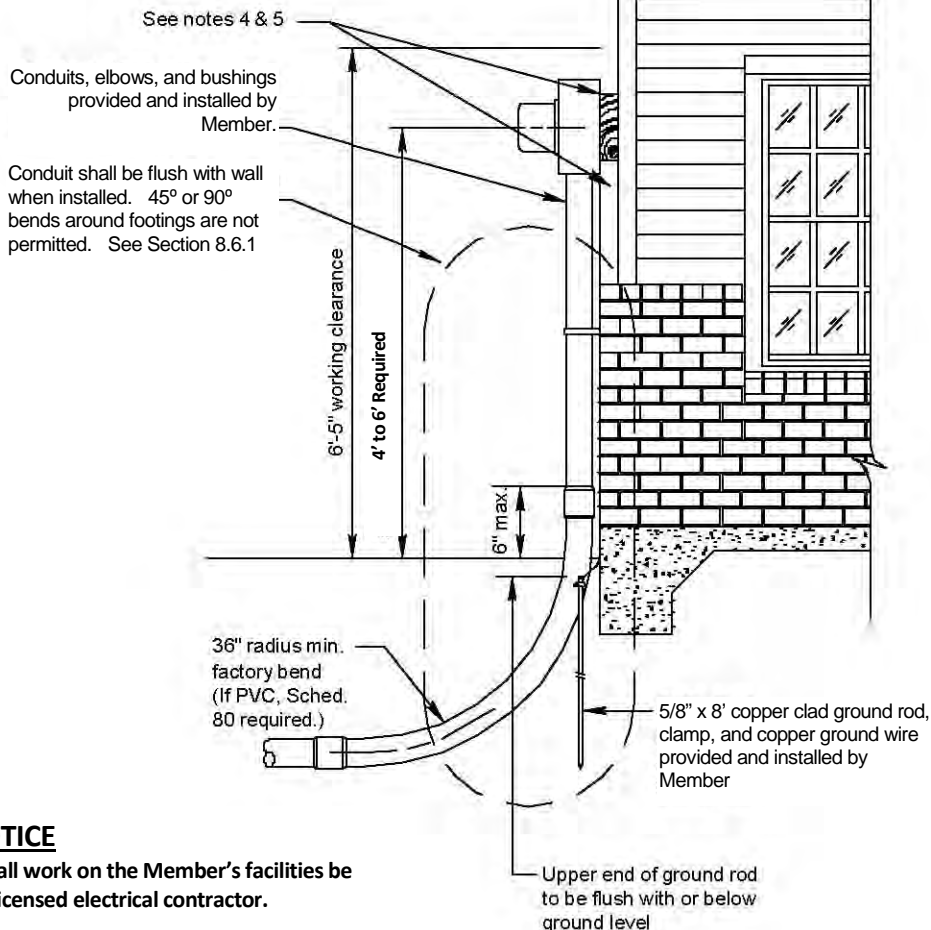
Meter socket shall be designed for underground service installation. Socket is provided and installed by the Member. Minimum required size 4 1/8" D x 11" W x 15" H. Main breaker should be within 2' of Meter. Outside wall mount required.



Note: Install conduit under meter socket on opposite side of switch

Note: Install conduit under meter socket on opposite side of switch

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)



NOTICE

The Cooperative recommends that all work on the Member's facilities be performed by a qualified, licensed electrical contractor.

NOTES:

1. Member facilities shall comply with Cooperative Standards, the National Electrical Code, and authorities having jurisdiction.
2. Meter socket shall be installed and maintained by the Member.
3. The Member shall install 80lb test non-metallic pull line in the conduit. Conductor normally supplied by Cooperative.
4. Bends and turns in the conduit to fit the contour of the wall or slab must permit easy installation of the cable. Any offsets or bends shall have a minimum radius of 36".
5. Spacing material, such as treated wood or metal, to be rigidly and securely attached to structure at a sufficient thickness to keep the conduit to the meter free of bends.

CALL 48 HOURS BEFORE YOU DIG – Dial 811
It shall be the Member's responsibility to stay clear of all underground facilities.

Installation Requirements for Mixed Siding Finishes on Buildings
DRAWING 8.6-7

June 2010
 NOT TO SCALE

