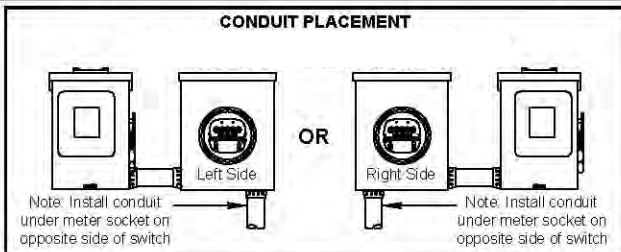


Notes:

1. All diagrams on this drawing show connections when the switch is installed on the right side (see Right Side below) of the meter socket. If the switch is installed on the left side of the meter socket you will need to mirror this diagram (see below). Load and supply wires shall not cross in the meter socket.
2. All sockets, except residential single phase 200A and less, shall have an integrated manual mechanical gang operated bypass switch.
3. An outdoor mounted source-side disconnect is required for 240/480 and 277/480 volt service. See drawings.
4. An outdoor mounted load-side disconnect switch or main breaker is required for 120/240 and 120/208 Volt services. See drawings.
5. Meter socket shall be designed for underground service (installed and maintained by Member).



**WIRING DIAGRAM FOR
UNDERGROUND SELF CONTAINED
METERS**

DRAWING 11.8-2

August 2010
NOT TO SCALE