

METER SOCKET WITH UNDERGROUND SERVICE LATERAL
3-PHASE, 4-WIRE, 208Y/120 OR 480Y/277 VOLTS, 0-200 AMPERES
METERING SEQUENCE: METER-SWITCH-FUSE (See Note 3)

Customer furnishes and installs:

1. Service entrance conduit and conductors.
2. Company listed 7-terminal meter socket (see Note 1 and Sheet D-8).
3. 7th terminal with potential tap (see Note 2).
4. Service lateral conduit.
5. Metallic conduit shall be bonded to the meter socket.

Company furnishes and installs:

6. Service lateral.
7. Watthour meter (not shown).

Notes:

1. Provide 4" clearance around meter from all foreign objects.
2. If the potential tap from the neutral conductor to the 7th terminal is not provided by the manufacturer it shall be a #14 white insulated wire.
3. SW-F-M sequence is required for indoor, 208Y/120 Volt, AC network services (downtown Milwaukee).

