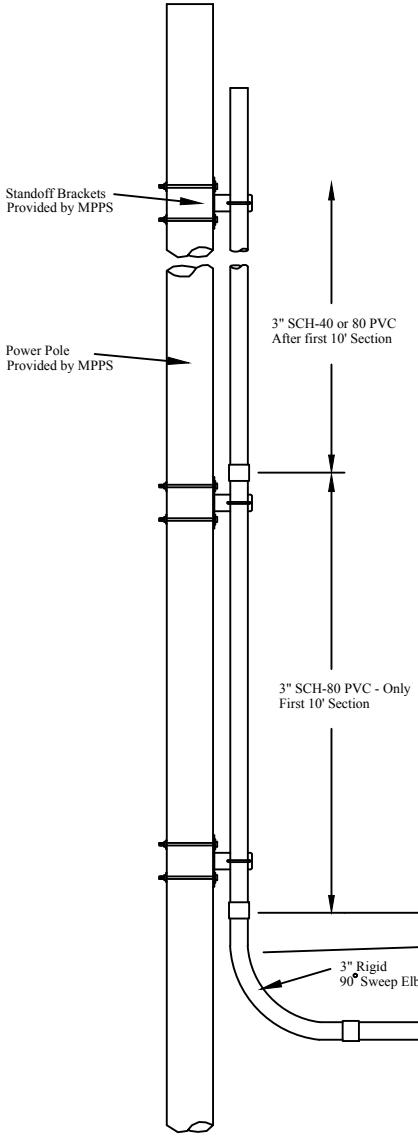
MPPS
MOUNT PLEASANT POWER SYSTEM

Typical 200 Amp Single-phase Padmount Service

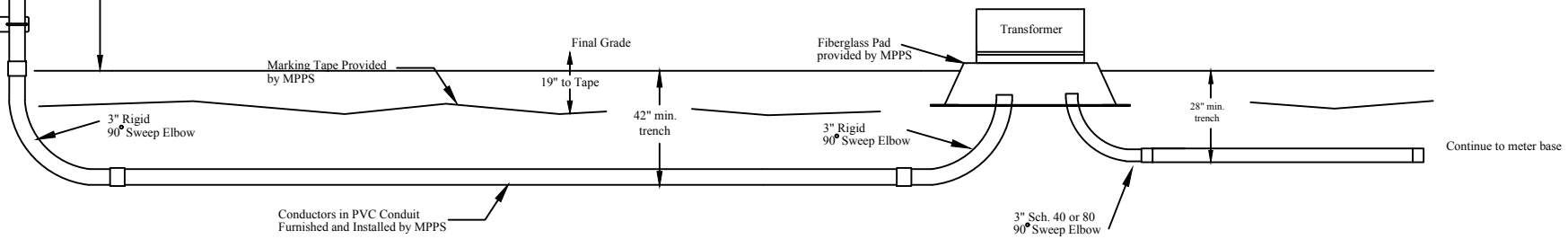


Mt. Pleasant Power System Responsibilities:

1. Install conductors from the pole to pad and pad to meter
2. Install 3" PVC riser at the power pole with customer provided conduit.
3. Terminate MPPS' conductors at the pole, pad, and meter.
4. Install electric meter and energize service.

General Notes:

1. All customer owned conductors shall be sized according to the NEC.
2. Ground rod, foundation, and metal facilities shall be grounded according to the NEC.

Customer Responsibilities:

1. Excavate a trench from the pole to the pad and from the pad to the meter base. Customer is responsible for having underground facilities located prior to digging. (TN One Call dial 811)
2. Install a 3' PVC conduit with pull rope from power pole to pad and from pad to the meter base. Leave one stick of 3" Schedule 80 conduit stubbed up at the pole.
3. Obtain a trench inspection from MPPS and install marking tape before covering trench.
4. Apply for MPPS Electric Service and pass State Electric Inspection. Leave Main disconnect in the "open" position.
5. For questions regarding meter base installation or temporary service refer to MPPS Customer manual or call MPPS.