



The electrician is required to label all secondary wires terminated on MVEA equipment with the numeric street address.

The electrician's responsibility is to dig underneath and feed wire up from the bottom and bury at NEC required depth. (MVEA buries the PED base at 18" burial depth by default.)

Any breaker is the member's responsibility. The breaker will have to be outside & separate from the pedestal (ex: on a post beside the PED).

The largest wire size MVEA 200A and 320A PEDs can handle is 350 KCM

All trenching must be backfilled and compacted around equipment.

