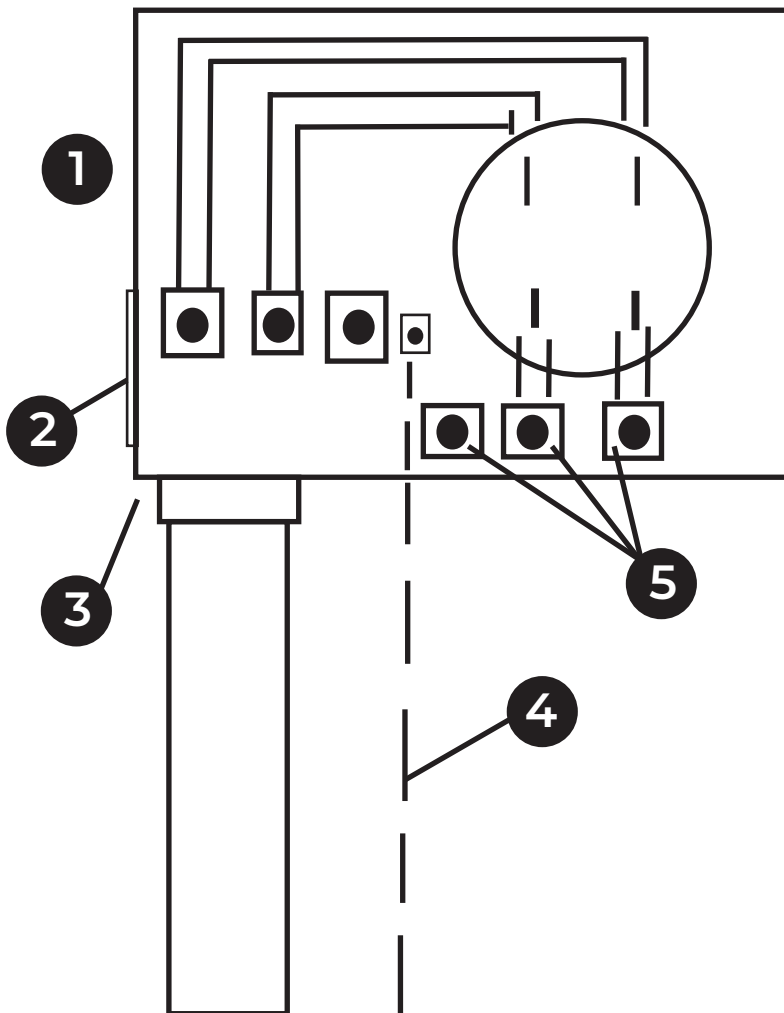




## UNDERGROUND METER INSTALLATION



1. Meter base mounted at eye level or approx. 5'-6' high

2. Do not use left side knock-out.

3. Left bottom 3" knockout for Clarke-Washington EMC conduit.

4. Copper ground wire connected to 7 foot galvanized or copper ground rod with clamp.

5. Customer lugs, your entrance wire must be made up before Clarke-Washington EMC will connect.

- Conduit, meter base and appropriate connectors provided by Clarke-Washington EMC.
- Customer is responsible for conduit burial at approximately 36 inches depth from meter base to power pole.
- Customer is also responsible for running a pull string inside conduit at time of installation.