



NOTES

- (1) When distance from transformer or pedestal to the proposed meter entrances exceeds 300', the meter pedestal shall be located along the driveway to promote visibility and easy access to the meter reader. The customer is responsible for service lateral from meter to home.
- (2) Services greater than 100' 200 Amps requires 350 MCM and may require customer contribution.
- (3) Maximum service length of 350 MCM in conduit is 300' without bends.
- (4) Service greater than 320 Amps will be designed on a case-by-case basis.
- (5) Take into account, maximum voltage drop per transformer is 4%, therefore the longer the length in service increases the limit of the voltage drop.
- (6) Contact your new service representative for meter location spotting.

Maximum Underground Residential Service Length

DS-4-12.0