2" Sch. 40 conduit is required for all primary installations.

It is the member's responsibility to pick up any vault or pull box from our warehouse and install them on their property.

(Warehouse locations listed on back panel)

You must have a JOB NUMBER for our warehouse in order to pick up any vault or pull box.

Please reference your invoice or contact the service planner in your county to obtain the JOB NUMBER.

Failure to follow these requirements will result in significant delays in your service installation.



Know what's **below. Call before you dig.**





A Touchstone Energy Cooperative 🔨

Owenton Warehouse 8205 Hwy 127 N PO Box 400 Owenton, KY 40359 800-372-7612 www.owenelectric.com

Walton Warehouse 13179 Walton Verona Road

Walton, KY 41094

Owen Electric Cooperative is an equal opportunity provider.

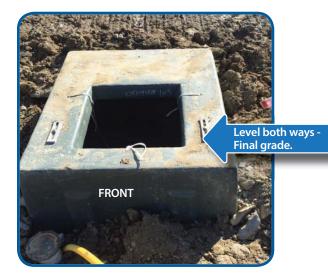
Owen Electric Cooperative's Primary Underground Electric Service



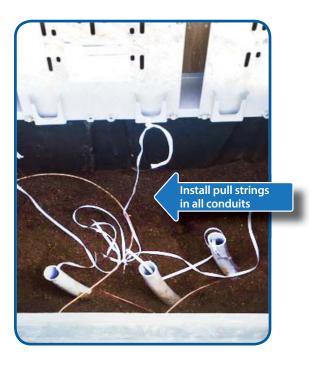
This brochure provides the information you need to prepare for your primary underground electric installation.



Ditch shall be 42 inches deep minimum and free from rocks/sharp objects.



- Ground elevation for the vaults/allow for final grade so the vault is still out of the ground at least 6 inches.
- Make sure the vault is level in both directions.

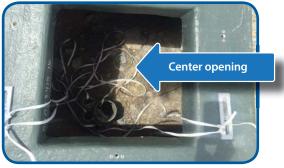




The pull box needs to be flush with the final grade.



Any radius elbows used shall be 3 feet, 90 degree 2 inch sweeps.



Install all conduits in the center of the opening in the vault.



Face toward the road or the driveway.