

Security deposits will be refunded after satisfactory completion of the project.

TILE INSTALLATION

Tile shall be installed so that the flow of water in the ditch line is not restricted.

Backfill material shall be graded to drain away from the road to the center of the ditch line at a minimum rate of ½-inch per foot.

A plastic T-section shall be installed on the inlet side of the drive culvert and the top surface graded so the surface water can enter the plastic tile.

All work shall be done from the backside of the ditch and the road kept open to traffic at all times.

The road commission is not responsible for damage to or maintenance of privately owned roadside tile.

UTILITY PERMIT REQUIREMENTS

Electrical lines shall be buried at a minimum depth of 36-inches.

Gas line shall be buried at a minimum depth of 36-inches.

Cables shall be plowed at a minimum depth of 30-inches.

Fiber Optic cables shall be plowed at a minimum depth of 42-inches.

Fiber Optic cables shall have a tracer ribbon located 12-inches above the fiber optic cable. Above ground cable route markers shall be installed at all road cross culverts, road intersections, and every 1,000 feet along the entire route.

Buried electrical lines shall have a tracer ribbon located 12-inches above the electrical line. Above ground route markers shall be installed at all road cross culverts, road intersections, and every 1,000 feet along the entire route.

No utilities shall be bored through the base of trees.

The road commission will not be responsible for any damage caused to any utilities located in the road right-of-way that are not in compliance with the issued permit specifications and requirements.

All plowed cables shall be installed around the road cross culverts (10' from both sides of the culvert and 1-3' beyond the termini of the culvert). No cables shall be plowed over the top of road cross culverts, below the road culverts, or through the cross culvert.