

For Utility work in Brick or Paver areas, the disturbed soil, subgrade, and base will need to be compacted in the area 2 feet from the edge of the sloped trench wall or the area of any slough off during excavation (as shown in the figure below) on all sides of the cut.

The brick, subbase, base, and setting bed shall comply with Pages 67 through 69 of the City of Orlando ESM 5<sup>th</sup> Edition.

An 8" crushed concrete base will be required for utility cuts where bricks will be re-installed.

Any disturbed soil in the cut or fill areas will need to be compacted in 1 foot lifts and meet a minimum density of 98% as required by AASHTO T-180. The base will need to meet a 98% density.

For utility cuts where pavers are present, a 6" in concrete base will be required, along with grout to hold the pavers in place.

