

Exhibit E

Request for proposal to install elliptical concrete pipe and reshape swales along CR 455 at Magnolia Creek Ln.



The contractor shall install 140' of 14"x 23" elliptical concrete pipe. Contractor shall install a MES at both ends of the pipe. A minimum of eight inches (8") limerock shall be used as a base material and be placed and compacted in two 4" lifts. Contractor shall pave existing asphalt and millings apron utilizing SP9.5 and minimum thickness of one and one-half inches (1.50"). Limits of paving are marked in the field with pink paint. Contractor shall maintain one lane of traffic at all times.

Contractor shall reshape swale on the north side of Magnolia Creek Ln for 300' to allow for positive drainage. Contractor shall work with caution in this area not to damage brick hedge wall. On the South side of the apron the swale shall be reshaped around the MES and a false back slope shall be created in order to convey storm water runoff to the newly installed ERCP. All disturbed areas shall be re-sodded utilizing Bahia sod.

It shall be the responsibility of the contractor to dispose of all project spoils. The contractor is responsible for utility locates, erosion control measures, and maintenance of traffic per FDOT Standard Plans for Road and Bridge Construction, Index 600.

A site visit is strongly encouraged prior to submitting a bid.