



*ORMOND BOULEVARD CULVERT REPLACEMENT*

*DESTREHAN, LA*

*SCP Department of Public Works*

*Project No. P090204*

Location: The canal crossing Ormond Blvd. between Parlange Dr. and Asphodel Dr.

Existing Structure:

3 – 60 inch diameter Corrugated Metal Pipes  
Poor Condition – Under Sized

New Structure:

1 – 28' x 6' 6" Precast Concrete Arch Culvert  
Set on a Pile Supported Concrete Slab

Flow Capacity: Existing: Approximately 350 Cubic Feet per Second (CFS)  
Proposed: 1413 CFS (50- Year Storm Flow)

Construction Schedule:

Phase I – 70 days                      Phase II – 50 days

Traffic Phasing:

Phase I – 1 lane each direction on the East side of Ormond Blvd.  
Phase II – 1 lane each direction on the West side of Ormond Blvd.  
No pedestrian or bike traffic allowed during construction.

Contact Information:

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