Capitol Lake Dr - Gayosa St / 25th St - N Acadian Thwy Sewer Area Upgrades

City-Parish #07-PS-BD-0048 & GS-UF-0008

Advertisement for Bid:2nd Quarter 2010Project End:2nd Quarter 2012

The purpose of this project is to reroute flow from PS15 and PS19 so that they directly pump through a common force main and manifold with the force main from to PS60 to increase the capacity of the system. The new PDP adds construction of gravity segments to improve constructability and scheduling issues.



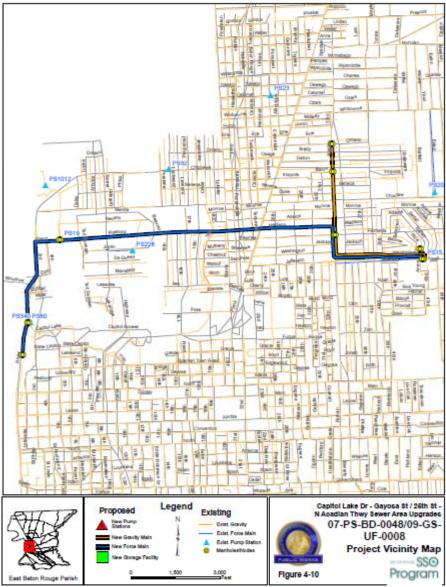
Manhole inspections provide insight into pipeline conditions in the project area.



Gravity main and forcemain will be upgraded in the project area.



Gravity main will be upgraded in the project area.



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Capitol Lake Dr - Gayosa St / 25th St - N Acadian Thwy Sewer Area Upgrades Project Facts

- GRAVITY MAIN IMPROVEMENTS: •7,060 linear feet, 8-24 in. diameter
- FORCEMAIN IMPROVEMENTS: • 18,060 linear feet, 18-30 in. diameter
- Design Consultant: Shread-Kuyrkendall & Associates, Inc.
- Hartman Engineering, Inc.

Construction Contractor: Morgan Contracting, Inc. of FL

Estimated Construction Cost: \$8.7 M