

O'Neal Ln Sewer Area Upgrades (Group A)

City-Parish # 10-FM-MS-008A

Advertise for Bids: **2nd Quarter 2013**
 Anticipated Project End: **4th Quarter 2014**

The project involves upsizing of gravity main to alleviate chronic SSOs at pump stations and increase the gravity main capacity. The force main upgrades will be developed to alleviate chronic SSOs at the pump stations and increase the capacity.



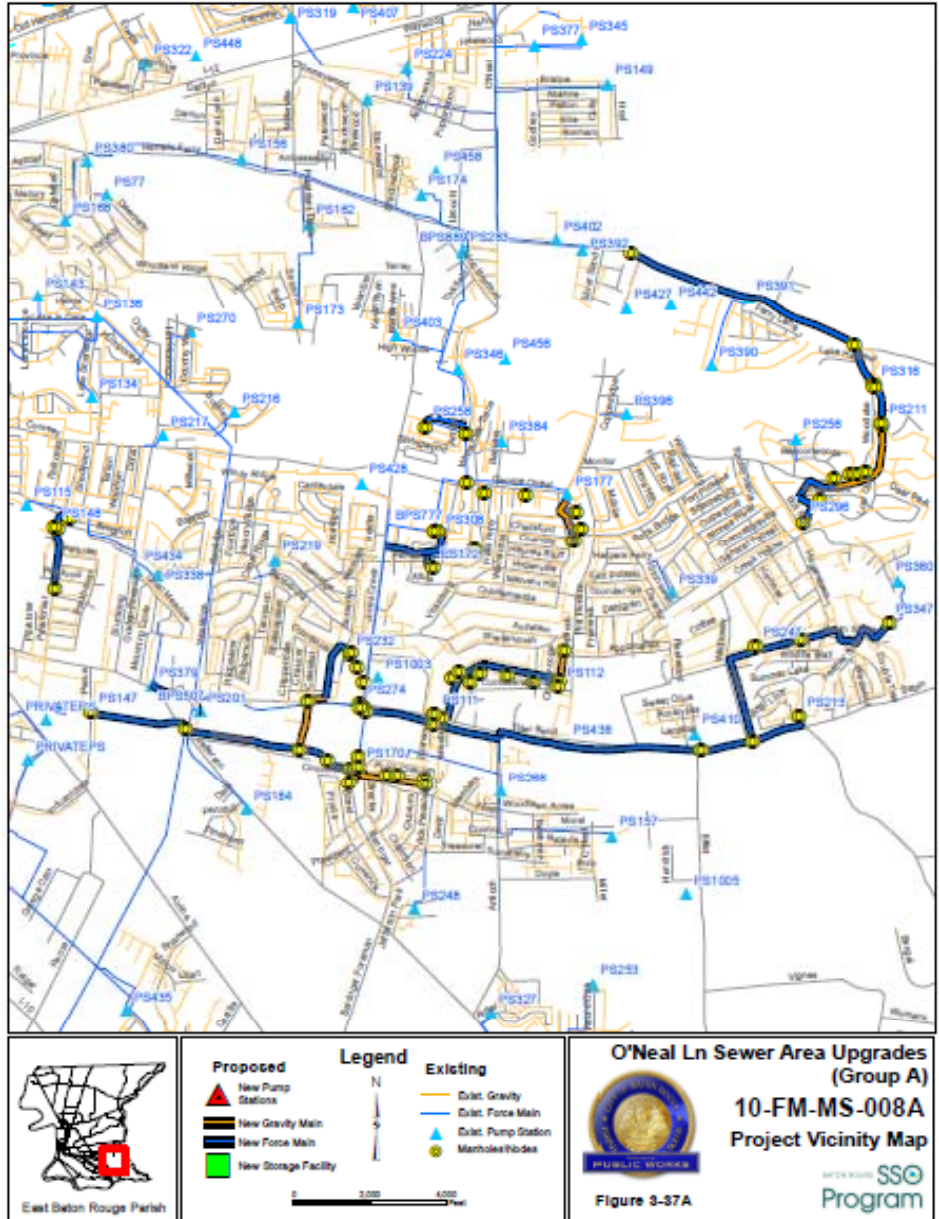
Collection system pipe sizes range from less than a foot to over six feet in diameter.



Flow measurements are taken throughout the collection system to determine the correct pipeline size.



Approximately 5,600 linear feet of new 48-inch forcemain will be constructed in the project area.



O'Neal Ln Sewer Area Upgrades (Group A) Project Facts

FORCE MAIN IMPROVEMENTS:
 • 45,610 linear feet, 6-36 in. diameter

Design Consultant:
 URS Corporation

GRAVITY MAIN IMPROVEMENTS
 • 11,850 linear feet, 12-21 in. diameter

Construction Contractor:
 Grady Crawford

Estimated Construction Cost: \$13.9 M