

MONROE STREET DRAINAGE IMPROVEMENTS

What's happening on site?

June, 2018

- Contractor installing drainage pipe and catch basins on north side of Monroe St. from Massena to Kleber
- Installation of drainage pipe crossing Monroe near Kleber completed

Actions to date:

May, 2018

- ✓ Contractor completing installation of pipe on south side of Monroe St from Massena to Kleber
- ✓ Waiting on utility companies to relocate lines along Monroe St.

April, 2018

- ✓ Contractor installing pipe on south side of Monroe
- ✓ Contractor has installed 340 ft. of 42" RCPA pipe along Massena and Monroe
- ✓ Working on waterline offsets and utility relocations

March, 2018

- ✓ Video survey of project area underway
- ✓ Construction scheduled to begin 3-26-18

February, 2018

- ✓ Acceptance of lowest bidder by City Council at the 2-8-18 meeting

Project Schedule:

- Project No.: Principal No. 1401A04
- Bid Date: 1-17-18 Amount: \$716,798.00
- Council Approval: Resolution 18-05
- Construction Notice to Proceed: 3-12-18

- Start Date: 3-12-18 Funded by: Capital Funds

- # of Days in Contract: 150 Proposed end date: 8-12-18
- Contractor: Subterranean Construction LLC
- Project Engineer: T. Baker Smith

Project Description – Scope of Work

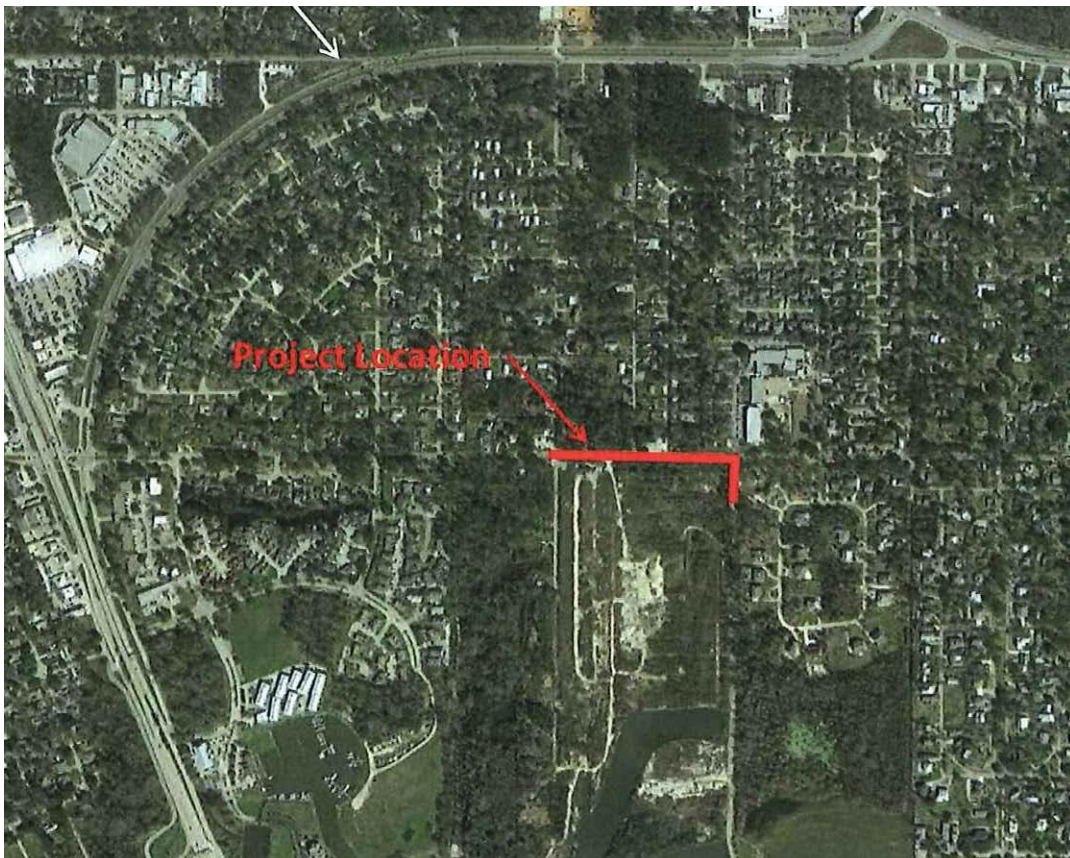
The work consists of upgrading existing subsurface drainage infrastructure on Monroe Street, from Kleber St. to Massena St., upgrade and construct new cross culverts from the north to the south, and install subsurface drainage piping on the west side of Massena St., south of Monroe st., which will discharge to the outfall ditch on the east side of Massena St..

Construction will consist of the following:

- ❖ Installation of 24" RCP cross drains, 30" RCP cross drains, 36" RCP side drain piping and catch basins
- ❖ Additional work includes pavement patching, cross walk and driveway repairs, and offset adjustments to both sanitary sewer and water lines

Project Location

Monroe Street from Kleber Street to Massena Street
Massena Street south of Monroe Street



Contact Information

Please forward any comments or requests regarding this project to Clif Siverd, Engineering Assistant, by telephone at 985.624.3169 or by e-mail at csiverd@cityofmandeville.com