



CITY OF LAKE JACKSON

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NEWS RELEASE

City of Lake Jackson
Engineering Department
Sal Aguirre, City Engineer
Phone: 979-415-2413

For Immediate Release
Thursday, January 9, 2020
Lake Jackson, Texas

PRESS RELEASE

NOTICE TO THE GENERAL PUBLIC OF IMPENDING UTILITY WORK ON OLEANDER STREET

ATTENTION: Residents, Police, Fire, EMS, School District, City Employees and all other users.

Pavement work on Lotus Street is progressing quickly and the contractor will be moving utility replacement crews to Oleander Street to begin replacing the Water and Sewer lines. This work is scheduled to begin the week of January 13, 2020.

Although this work does not include full pavement replacement in this phase, there will be intermittent traffic disruptions and the contractors will need to close one lane of the street for their use during work hours. Driveways will be removed and patched the same day as the main lines are replaced. The contractor will notify the residents ahead of these driveway removals.

The pavement replacement on Oleander Street will begin following the replacement of the South Yaupon Street pavement.

We provided detailed information of the construction at the public town meeting held in October 2018 and will provide the affected property owners or public in general with any information as needed through all our available communication media and by direct phone call to the engineering department at (979) 415-2413.

Expect, the periodic traffic disruptions and restricted access through the work zone. Please observe the construction zone regulations of the directional and speed limit signs being erected and being enforced by our police department.

Please be considerate of your neighbor's safety as well as your own as you share the street into and out of the work zone. Please make every effort to make plans for the use of alternate routes to your destinations. We appreciate your patience and apologize for any inconveniences these needed improvement changes may create for you.

Sincerely,

Sal Aguirre, P.E.
City Engineer
SSA:me