



# Traffic Advisory

**To:** Pearland Police Department  
Pearland Public Works  
Pearland ISD

Pearland Fire Department  
Pearland Communications  
Pearland USPS

**From:** Jim Nester  
Chief Engineering Inspector

**Date:** October 13, 2016

**Subject: TRAFFIC ADVISORY: LANE CLOSURE ON JOHN LIZER (Pearland Parkway to Liberty) & LIBERTY (John Lizer to Shady Bend Drive) Starting Monday, October 17, 2016**

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As part of its new paving program, the Public Works Department has contracted with Angel Brothers Construction to repave John Lizer from Pearland Parkway to Liberty, and Liberty Drive from John Lizer to Shady Bend Drive.

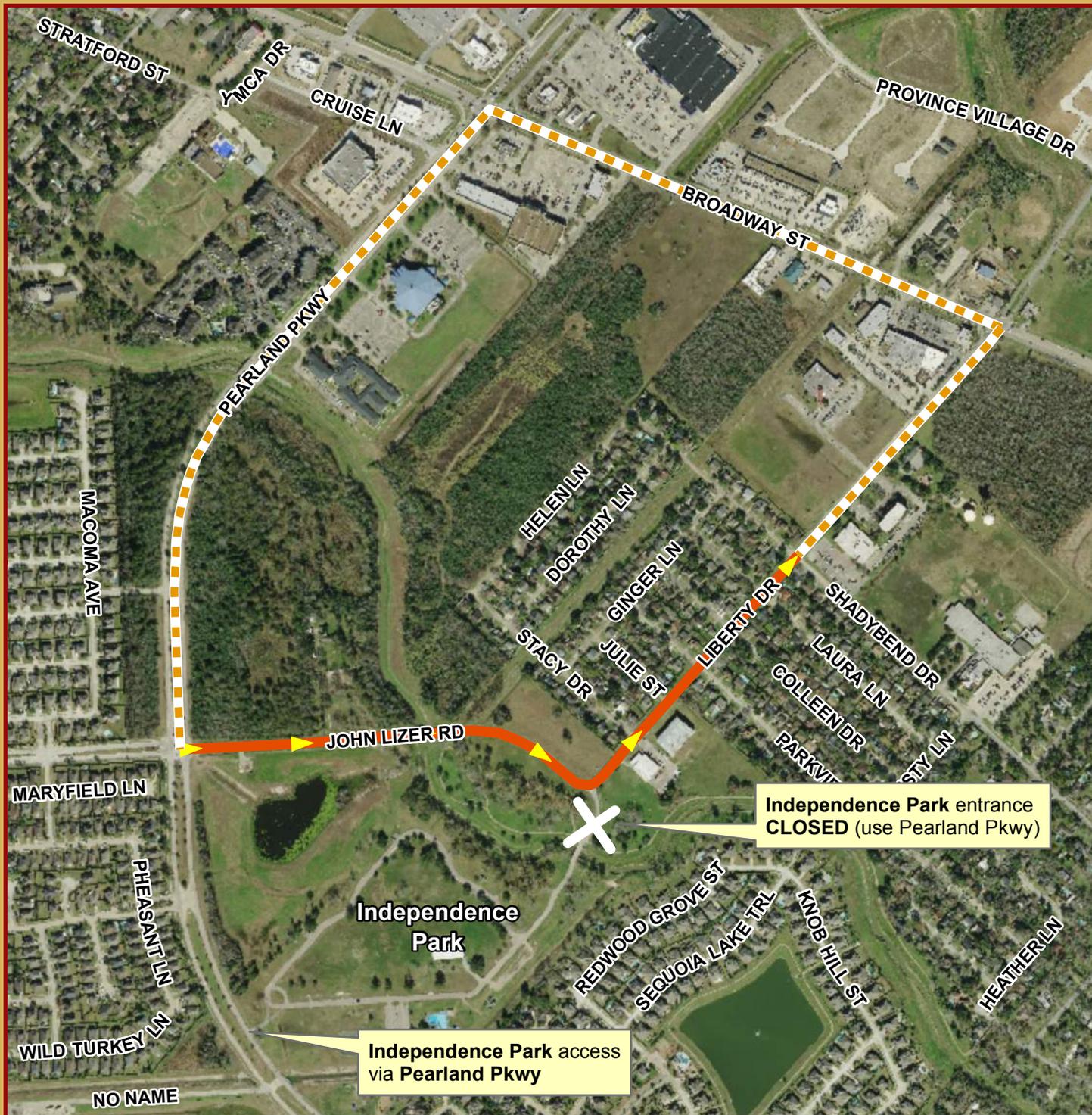
Beginning at **9:00 a.m. on Monday, October 17, 2016**, one lane of each of these roads will be closed for approximately four (4) weeks, depending on weather conditions. The roads will be open to **one-way traffic only, eastbound** from Pearland Parkway and northbound from John Lizer. The entrance to Independence Park on Liberty will be closed for the duration of construction. For westbound traffic, please use the detour shown on the attached map, north on Liberty to Broadway west, and then south at Pearland Parkway. Please use the temporary entrance on Pearland Parkway to Independence Park.

Drivers should be aware of heavy equipment and construction personnel in the vicinity of the worksite, and be prepared for minor delays resulting from the construction work. This work however, should not interfere with access to any surrounding properties or businesses. The City urges all drivers to please exercise caution while in the area and obey all traffic controls and signs.

Contact information: Harlan Hartoon, Angel Brothers Construction 832.470.5251  
Mike Eagan, Angel Brothers Construction 713.962.6500  
Jim Nester, Chief Engineering Inspector 281.851.2314  
Tim Ford, Engineering Inspector 713.775.0681

Thank you,

Jim Nester  
City of Pearland  
jnester@pearlandtx.gov



# CITY OF PEARLAND

## Detour for Repavement Liberty Dr/John Lizer Rd

-  DETOUR ROUTE
-  ONE WAY TRAFFIC



This product is for informational purposes and may not have been prepared for or be suitable for legal, engineering, or surveying purposes. It does not represent an on-the-ground survey and represents only the approximate relative location of property boundaries.

1 inch = 750 feet

OCTOBER 2016  
GIS DEPARTMENT

