

# Traffic Advisory



To: Pearland Police Department  
Pearland Public Works  
Pearland ISD

Pearland Fire Department  
Pearland Communications

From: **Jaime Dino**  
Construction Manager, Capital Projects

Date: **June 01, 2018**

Subject: **WAGON TRAIL ONE-WAY NORTHBOUND ONLY, BARDET DRIVE TO FM 518 (BROADWAY STREET), STARTING 6/01/18**

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**On Friday June 08, 2018, Wagon Trail Road between Bardet Drive and FM 518 (Broadway Street) will be closed to southbound traffic. The road will be ONE WAY ONLY NORTHBOUND** as the City's Contractor, Triple B Services, begin installation of drainage and paving on the west side of the roadway. The section of Wagon Trail Road between Bardet Drive and Fite Road will remain open to two-way traffic.

Additional Traffic Advisories will be published as warranted to inform the public of new developments on the project, including changes in traffic circulation patterns as the work progresses.

Detour signs will assist in navigating the affected area. Please obey all construction zone signs and flaggers, and be aware of construction equipment and personnel within the work zone. The City urges drivers to exercise additional caution when driving in this area.

Contact information:

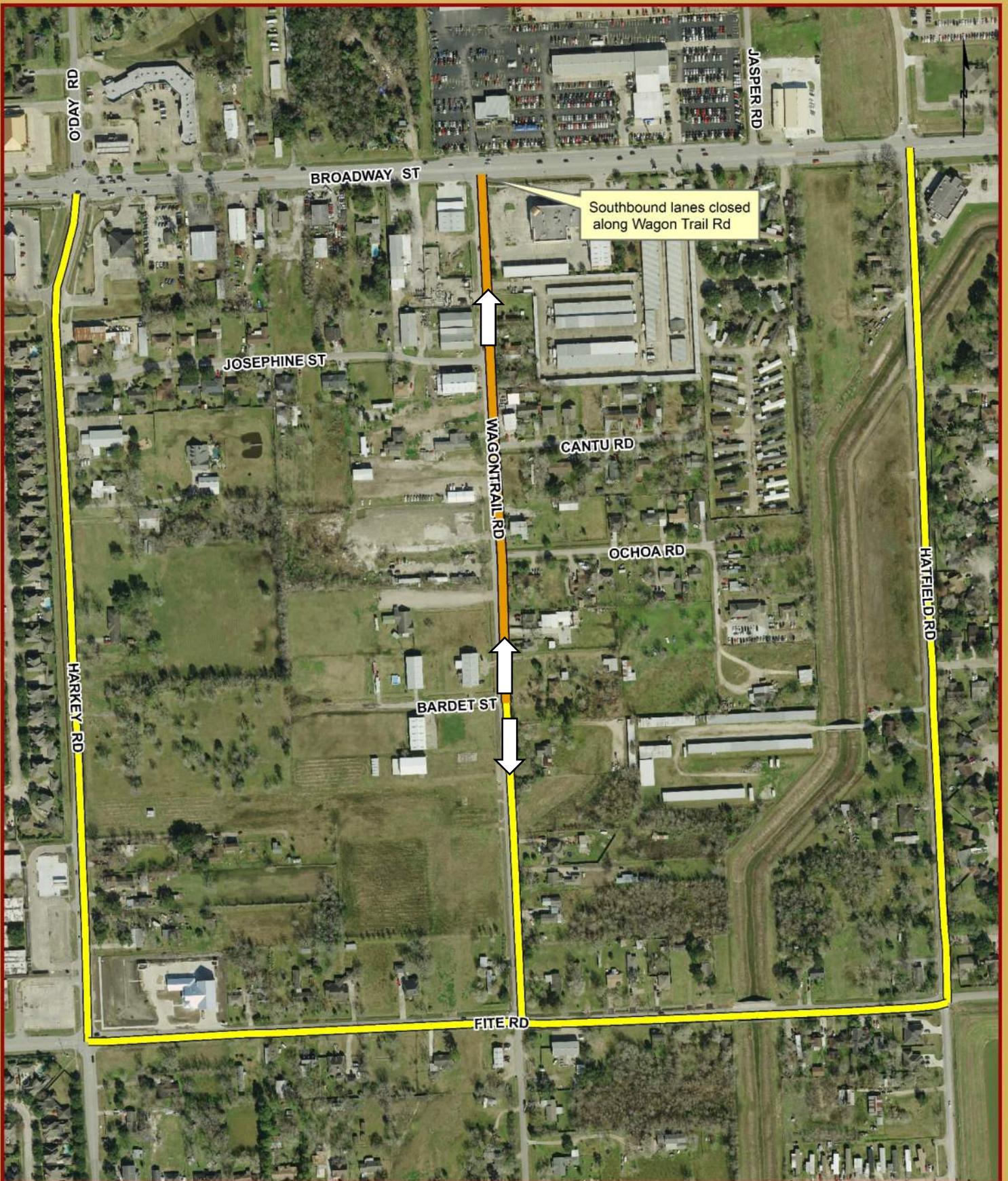
Maria Vera, Triple B, Contractor Project Manager	832.465.0354
Chris Burke, Triple B Services, Super Intendant	281.851.4103
John Gordon, City of Pearland, Inspector	281.652.1645
Jaime Dino, City of Pearland, Construction Manager	281.652.1747

Thank you,

A handwritten signature in blue ink, appearing to be "JD", written over a light blue circular stamp.

Jaime Dino  
Construction Manager  
281.652.1747  
[jdino@pearlandtx.gov](mailto:jdino@pearlandtx.gov)

End of Traffic Advisory



Southbound lanes closed along Wagon Trail Rd

## WAGON TRAIL DETOUR

**Drainage Improvements**

-  Detour Route
-  One Way (North Only)



1 inch = 400 feet  
 MAY 2018  
 GIS DEPARTMENT

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.