

## **City of Haslet Notice of Public Hearings**

The City of Haslet, Texas, proposes to annex under Local Government Code Section 43.103 Annexation of Streets, Highways, and Other Ways by General-Law Municipality, all of the land hereinafter described as:

Being all of the right-of-way of Avondale-Haslet Road from the City of Haslet's western city limits line to the western right-of-way line of FM 156, said Avondale-Haslet Road right-of-way being out of the MEP&P RR CO#11 Survey Abstract 1132 and the Coleman Boyd Survey Abstract 225 Tarrant County, Texas, varying between sixty (60) feet and one-hundred (100) feet (more or less) in width and being approximately 3,030 feet in length, as depicted on the attached map.

The map will be viewable on the City's web site ([www.haslet.org](http://www.haslet.org)) on or after September 16, 2017. Copies of the map of the area proposed for annexation will also be available at Haslet City Hall, 101 Main Street, Haslet, Texas 76052.

The Haslet City Council will conduct Public Hearings on the proposed annexation on October 16, 2017 at 7:00 pm and October 23, 2017 at 6:30 pm at the Haslet Community Center, 105 Main Street, Haslet, Texas 76052, for all persons interested in the above-proposed annexation. At said time and place, all persons shall have the right to appear and be heard. Of all said matters and things, all persons interested in the things and matters herein mentioned will take notice.

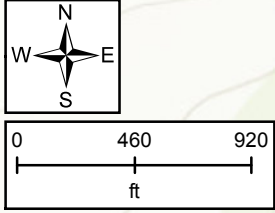
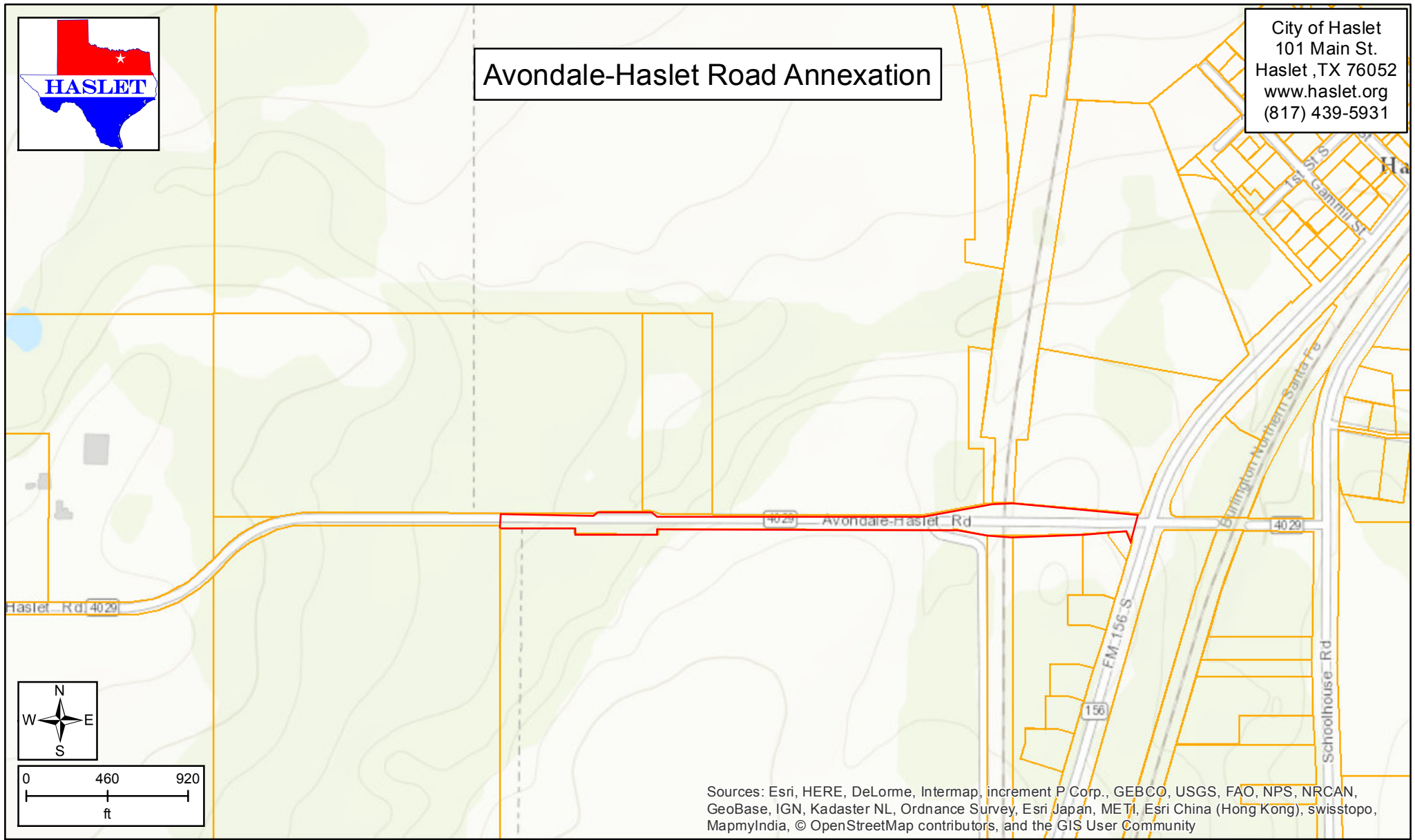
Dated this 15<sup>th</sup> day of September 2017.

Walter E. Reeves Jr., AICP, City of Haslet  
Planning Director



# Avondale-Haslet Road Annexation

City of Haslet  
101 Main St.  
Haslet, TX 76052  
[www.haslet.org](http://www.haslet.org)  
(817) 439-5931



Sources: Esri, HERE, DeLorme, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, MapmyIndia, © OpenStreetMap contributors, and the GIS User Community

## Legend

 **Area to be Annexed**

Parcels - xml