

SUGAR LAND G.O. BOND

DRAINAGE BOND PACKAGE

PROJECT NAME

Austin Park/Chimneystone Drainage Improvements

HISTORY

The 2017 Drainage Study recommended construction of a new drainage channel adjacent to Chimneystone with new inlets and storm sewer improvements and to enlarge the Acacia Stormwater Trunk Line to address structural flooding during major storm events. The 2017 Drainage Study addresses structural flooding of 74 homes during Hurricane Harvey in the Austin Park and Chimneystone neighborhoods.

COST

\$16,500,000

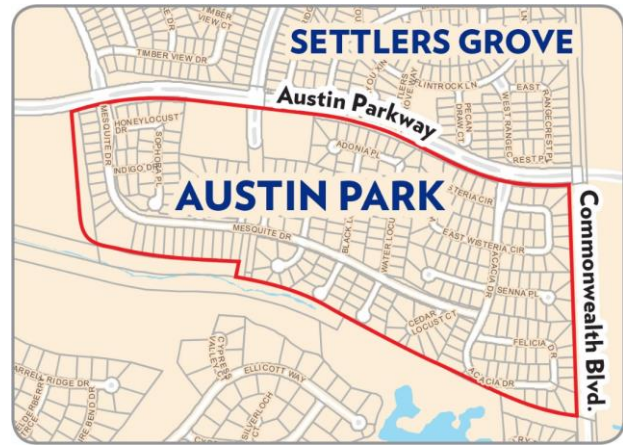
DESCRIPTION

Design and construction of a new drainage channel from just south of State Highway 6 to Acacia and the outfall of Ditch A. Improvements include portion of Austin Parkway reconstruction.

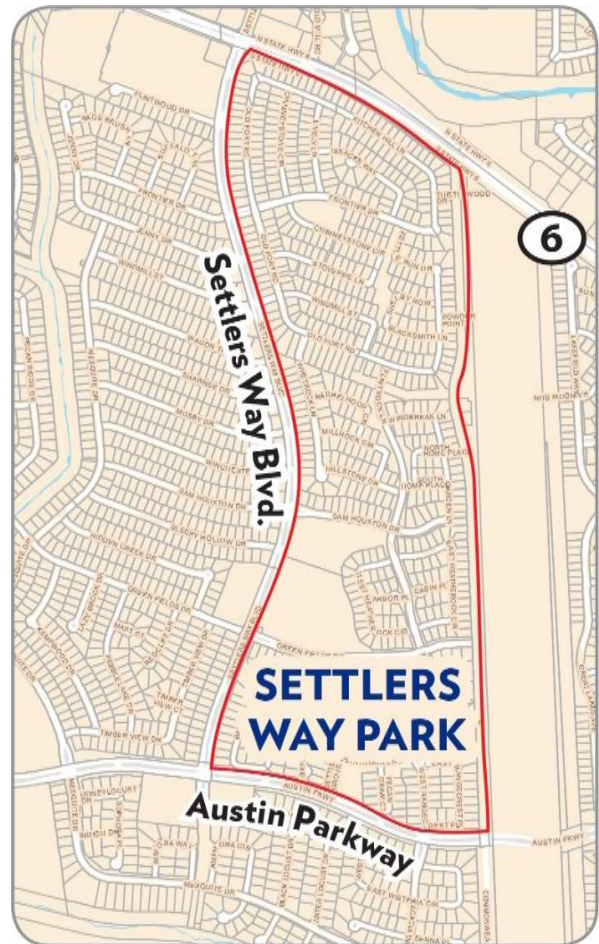
This project will reduce flooding in the Austin Park and Chimneystone neighborhoods during major storm events and provide relief to adjacent storm sewer systems.

BOND PHASE

Design and Construction



Austin Park Neighborhood

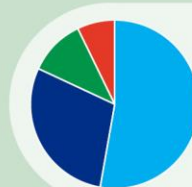


Chimneystone Neighborhood



CITY OF SUGAR LAND

2019 Voter Information Guide
www.SugarLandTX.gov/GOBond



Proposed GO Bond Program Project Distribution*

- 53% Drainage
- 29% Public Safety/Public Facilities
- 11% Streets
- 7% Animal Shelter

*GO bond projects were identified by residents, touch all areas of the city and represent \$10/month for the average Sugar Land homeowner.

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