



## PROJECTS & STUDIES

DRAINAGE NETWORK REPAIRS - HURRICANE HARVEY (/PROJECTS-STUDIES/DRAINAGE-NETWORK-REPAIRS-HURRICANE-HARVEY/)

Jersey Meadows Stormwater Detention Basin (/projects-studies/white-oak-bayou/completed-projects/jersey-meadows-stormwater-detention-basin/)

COUNTYWIDE OR MULTI-WATERSHED (/PROJECTS-STUDIES/COUNTYWIDE-OR-MULTI-WATERSHED/)

Hollister Road Stormwater Detention Basin (/projects-studies/white-oak-bayou/completed-projects/hollister-road-stormwater-detention-basin/)

SUBDIVISION DRAINAGE PROJECTS - HARRIS COUNTY ENGINEERING DEPARTMENT (/PROJECTS-STUDIES/SUBDIVISION-DRAINAGE-PROJECTS-HARRIS-COUNTY-ENGINEERING-DEPARTMENT/)

Jersey Village Channel Project (/projects-studies/white-oak-bayou/completed-projects/jersey-village-channel-project/)

ADDICKS RESERVOIR (/PROJECTS-STUDIES/ADDICKS-RESERVOIR/)

Vogel Creek Channel Conveyance Improvements Project (/projects-studies/white-oak-bayou/completed-projects/vogel-creek-channel-conveyance-improvements-project/)

ARMAND BAYOU (/PROJECTS-STUDIES/ARMAND-BAYOU/)

Brickhouse Gully Concrete Channel Lining Replacement Project (/projects-studies/white-oak-bayou/completed-projects/brickhouse-gully-concrete-channel-lining-replacement-project/)

BARKER RESERVOIR (/PROJECTS-STUDIES/BARKER-RESERVOIR/)

Cole Creek Erosion Repair Project (/projects-studies/white-oak-bayou/completed-projects/cole-creek-erosion-repair-project/)

BRAYS BAYOU (/PROJECTS-STUDIES/BRAYS-BAYOU/)

Maintenance Project on a White Oak Bayou Tributary (/projects-studies/white-oak-bayou/completed-projects/maintenance-project-on-a-white-oak-bayou-tributary/)

BUFFALO BAYOU (/PROJECTS-STUDIES/BUFFALO-BAYOU/)

Erosion Repairs on a Tributary of White Oak Bayou E110-00-00 (/projects-studies/white-oak-bayou/completed-projects/erosion-repairs-on-a-tributary-of-white-oak-bayou-e110-00-00/)

CARPENTERS BAYOU (/PROJECTS-STUDIES/CARPENTERS-BAYOU/)

### VOGEL CREEK CHANNEL CONVEYANCE IMPROVEMENTS PROJECT

The Vogel Creek Channel Conveyance Improvements Project was designed to reduce flooding risks along Vogel Creek (HCFCD Unit E121-00-00). The project spanned Vogel Creek from its confluence with White Oak Bayou to Arncliffe Drive – nearly 8,300 feet of channel modifications that increased the creek’s average width from 70 feet to 150-165 feet. Completed in June 2008, the project cost approximately \$23.7 million.

CEDAR BAYOU (/PROJECTS-STUDIES/CEDAR-BAYOU/)

CLEAR CREEK (/PROJECTS-STUDIES/CLEAR-CREEK/)

CYPRESS CREEK (/PROJECTS-STUDIES/CYPRESS-CREEK/)

GREENS BAYOU (/PROJECTS-STUDIES/GREENS-BAYOU/)

HALLS BAYOU (/PROJECTS-STUDIES/HALLS-BAYOU/)

HUNTING BAYOU (/PROJECTS-STUDIES/HUNTING-BAYOU/)

JACKSON BAYOU (/PROJECTS-STUDIES/JACKSON-BAYOU/)

LITTLE CYPRESS CREEK (/PROJECTS-STUDIES/LITTLE-CYPRESS-CREEK/)

LUCE BAYOU (/PROJECTS-STUDIES/LUCE-BAYOU/)

SAN JACINTO RIVER (/PROJECTS-STUDIES/SAN-JACINTO-RIVER/)

SAN JACINTO & GALVESTON BAY (/PROJECTS-STUDIES/SAN-JACINTO-GALVESTON-BAY/)