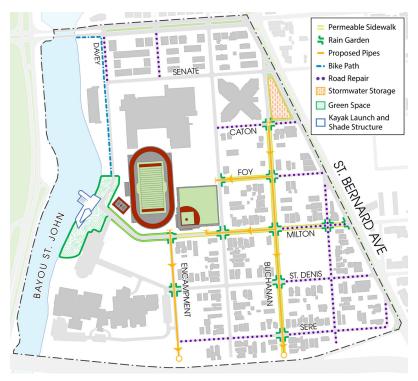
St. Bernard Neighborhood Willie Hall Playground





Fact Sheet / May 2019



St. Bernard Neighborhood: Overview of Neighborhood Improvements

Stats

Area

90 acres

Site Status

Description of project status

\$10 Million National Disaster Resilience (NDR) Scope: flood reduction, community connections, improve public health, recreation opportunities and road repairs.

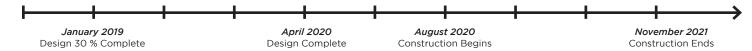
Project Lead

Stantec

The St. Bernard Neighborhood Project will integrate green infrastructure and recreation improvements at McDonogh 35 High School and Willie Hall Playground. The design uses innovative resilience strategies including green and grey infrastructure to strengthen the overall stormwater system and reduce the risk of flooding by creating spaces to capture rainwater in the urban landscape.

Location





The Gentilly Resilience District is a combination of efforts across Gentilly to reduce flood risk, slow land subsidence, improve energy reliability, and encourage neighborhood revitalization. For more information, contact Natalie Manning, Program Analyst/Community Engagement, at 504.658.7623. nola.gov/resilience/gentilly

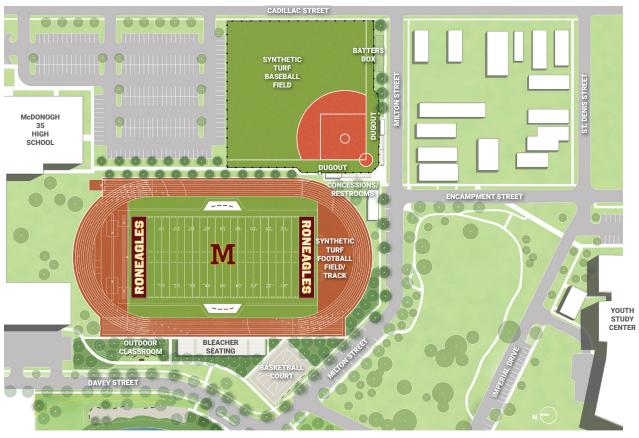


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St. Bernard Neighborhood: Willie Hall Playground/MC 35 Conceptual Layout



St. Bernard Neighborhood: Bayou St. John Park Rendering

Benefits



Urban Water

Reduce street flooding and limit subsidence.



Economy

Increase community development and workforce and improve neighborhood value.



Public Health

Increase access to water, provide recreation, and mitigate the effects of urban heat



Community

Enhance community with recreational opportunities, inform residents about living with water and flood risk, and create destination and public spaces for the community to interact.





St. Bernard Neighborhood: St. Bernard Visioning Workshop





Design Team

Project Lead
Survey & Landscaping
Geotechnical Engineering
Community Outreach
Civil Engineering

Stantec
Batture, LLC
Kenall Inc.
OPP LLC

GAEA Consultants, LLC

