

## Fort Lauderdale Stormwater Program Progress Report



February 2024

The City of Fort Lauderdale continues to make progress on the Stormwater/Resilience Master Plan throughout vulnerable neighborhoods. Initial project efforts focus on the eight neighborhoods shown below. In addition, numerous City-owned seawalls have been replaced and elevated as part of the Program. The status of each project is provided below. Work continues on planning efforts associated with the Tranche 2 neighborhoods. This work includes updates to the City's Stormwater Model and conceptual planning for major infrastructure investments.

Neighborhood	Project Status
1a Edgewood	Construction substantially complete
1b Osceola Creek Dredging (Edgewood)	In Construction
2a River Oaks (Underground Utilities)	Construction substantially complete
2b River Oaks (Pump Stations)	In Construction
3 Durrs	Construction contract awarded 2/6/2024
4 Dorsey-Riverbend	Construction contract to be awarded in April 2024
5 Progresso Village	Design being updated; Bidding Fourth Quarter 2024
6 Southeast Isles	Design being updated; Bidding Third Quarter 2025
6a Merle Fogg Park Seawall Replacement	In Construction
6b Southeast Isles Seawalls Replacement	In Construction
7 Victoria Park	Design being updated; Bidding First Quarter 2025
8 Melrose Manors/ Riverland Civic	In Design; estimated design completion Fall 2025



The restoration of Osceola Creek is currently underway. Restoration consists of maintenance dredging of accumulated creek sediments, removal of garbage and debris, and the removal of exotic trees and other vegetation necessary to improve stormwater conveyance. Bank stabilization, native plantings, and the installation of riprap to harden the creek against erosion are also in progress.





For updates and information: www.fortlauderdale.gov/fortifylauderdale