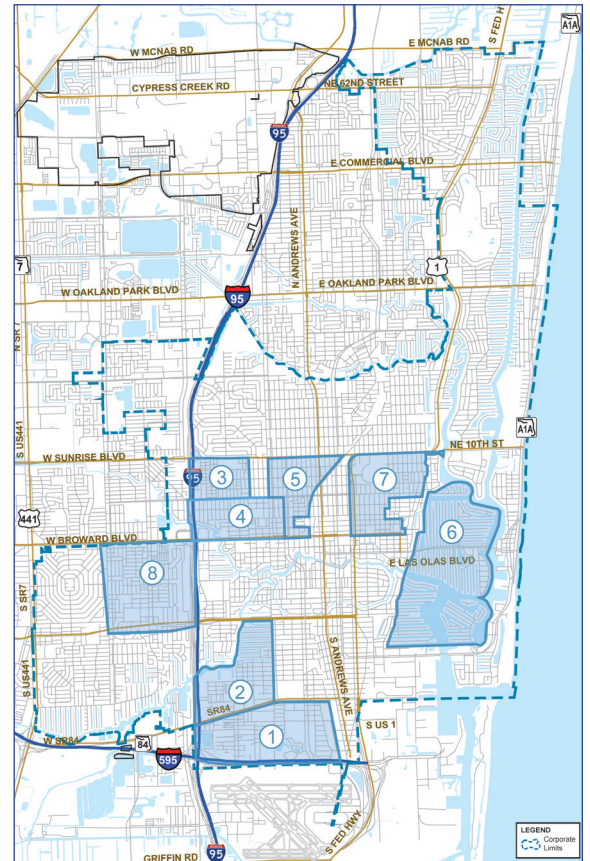


Work on the Stormwater/Resilience Master Plan continues to progress throughout vulnerable neighborhoods in the City. Updated project progress is provided below. Work continues on planning efforts associated with the Tranche 2 neighborhoods, including updates to the City’s existing stormwater model allowing simulation of current and future conditions to inform stormwater improvements.

Neighborhood	Project Status
1a Edgewood *	Construction substantially complete
1b Osceola Creek Dredging (Edgewood) *	Maintenance dredging, plantings and culvert cleaning and inspections completed. Restoration work completion anticipated Summer 2024
2a River Oaks (Underground Utilities) *	Construction substantially complete
2b River Oaks (Pump Stations)	In Construction
3 Durrs *	In Construction
4 Dorsey-Riverbend	In Construction
5 Progresso Village	Design being updated; Bidding Fourth Quarter 2024
6 Southeast Isles	Design being updated; Bidding Third Quarter 2025
6a Southeast Isles Seawalls Replacement	Construction substantially complete
7 Victoria Park	Design being updated; Bidding First Quarter 2025
8 Melrose Manors/ Riverland Civic	Estimated design completion Fall 2025

* Construction ahead of schedule



The Citywide stormwater model update is in progress.

The infrastructure constructed and proposed in the eight neighborhoods above is included in the model. Infrastructure from adjacent municipalities, including Oakland Park and Wilton Manors, will be incorporated to the model to accurately represent the interconnections between pipes and waterways. Additionally, preliminary modeling work is being used to plan conceptual improvements for the 17 Tranche 2 neighborhoods.

This image depicts modeling results of anticipated flooding depths in the Poinsettia Heights neighborhood for a simulated rainfall event. Updated results from the City’s stormwater model are fundamental to developing future improvements.