



### LEGEND

Cypress-Dominated Freshwater Swamp Dominant canopy of Cypress with a mixture of Myrtle, Cabbage Palm and Pine.	Wetland Cabbage Palm Dominant canopy of Cabbage Palm with untreated wetlands.
Freshwater Marsh/Wet Prairie Dominant species of Scaevola and mixed Canna, and a variety of herbaceous vegetation in saturated soils.	Wetland Exotic Brazilian Pepper Predominant canopy species of Brazilian Pepper.
Freshwater Swamp/Forest Surface Water Associated with surface water overflows and contains untreated wetlands with Myrtle, Bay Willow, and other Cypripedium.	Wetland Exotic Mikilaka Predominant canopy species of Mikilaka.
Mitigation Complexed/Buffering/Restoration	Wetland Improved Pasture Disturbed and regularly maintained and regularly maintained contains untreated wetlands.
Mixed Hardwood A large diversity of hardwood species tolerant of hydric soil conditions.	Wetland Shrub & Scrubland Disturbed and regularly maintained with dominant Myrtle and Willow contains untreated wetlands.
Pine with Grass Wetlands Dominant canopy of Saw Palmetto and Oak with untreated wetlands.	Wetland Under Development/Mitigation
Saltwater Marsh Dominant species of Cordia, Arrowroot, Cattail, and variety of herbaceous with untreated vegetation.	Wetland Unimproved Pasture Disturbed and regularly maintained with dominant trees and shrubs contains species of Brazilian Pepper.
Saltwater Swamp A mixture of Red Willow and Black Mangrove.	Wetland Urban Wetland/Mixed Community
	Lakes, Canals and Major Water Bodies.

**NOTES**

- This is not to be construed as a wetland jurisdictional map or a comprehensive review of all projects in Broward County. Field investigations must be conducted to determine individual site consistency with jurisdictional criteria.
- Site analysis consisted of review of high altitude and 90FT color infrared aerial photography and field and aerial photography and/or reconnaissance and field evaluations of some sites.
- All determinations were made using the Florida Land Use, Cover and Form Classification System (FLUCFS) and each final category is a combination of similar type classification.
- Areas shown have demonstrated wetland conditions during the analysis. Wetland areas are non-forested Riparian Enhancement System (RES) areas designated by the South Florida County Parks (SFCP) wetland mitigation sites and other wetland/preservation areas east of the Water Conservation Area.
- This map does not conform to National Map Accuracy Standards.
- Wetlands data from the Aquatic and Wetland Resources Program, December 31, 2023.

**THIS MAP IS FOR INFORMATIONAL PURPOSES ONLY**  
For further information, contact Broward County Aquatic and Wetland Resources Program at 954-519-1483

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SOURCES

Broward County Aquatic and Wetland Resources, Broward County Planning Council



NOT TO SCALE