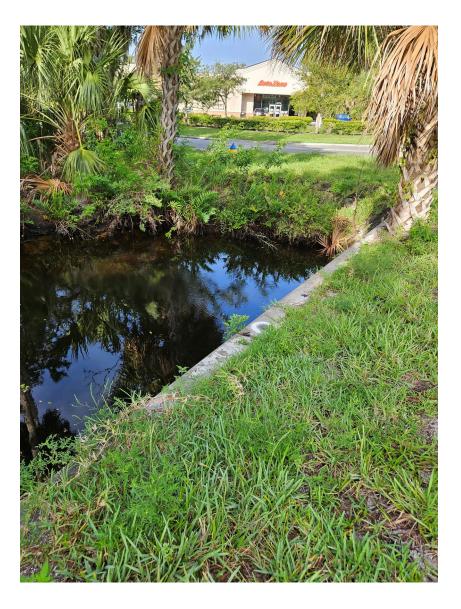
## **Turnbull Creek Preservation Board** 2019 - 2025

Where we have been Where we are now Where do we go from here

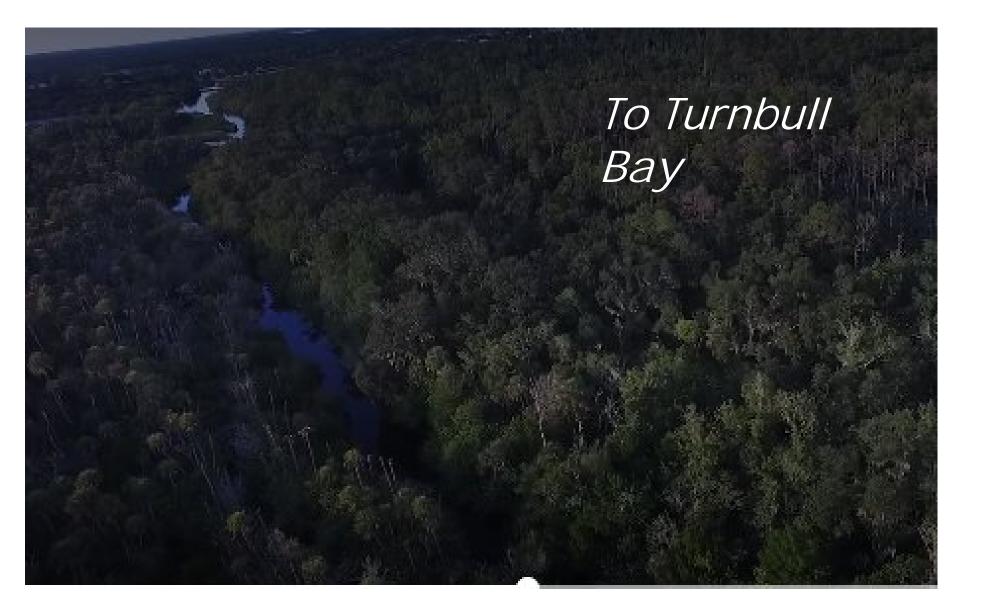
## Turnbull Creek Land Preservation Board 2019 - 2025

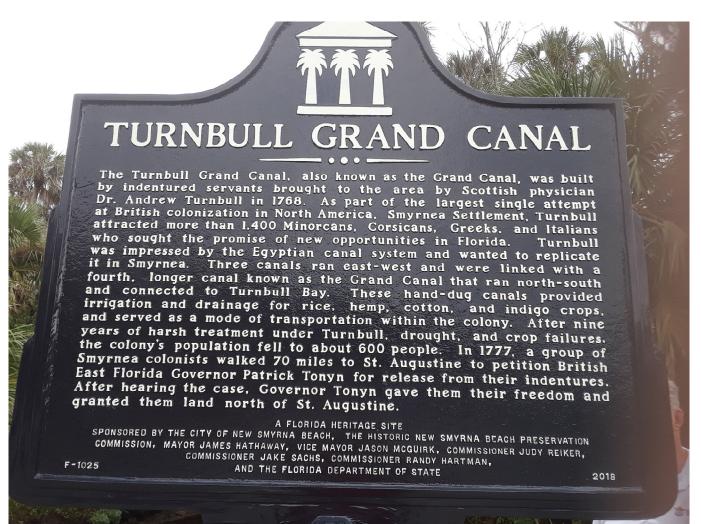


It began with prioritizing land for the city to purchase under the 15 million dollar bond issue, requested by the voters, to protect the area from development.

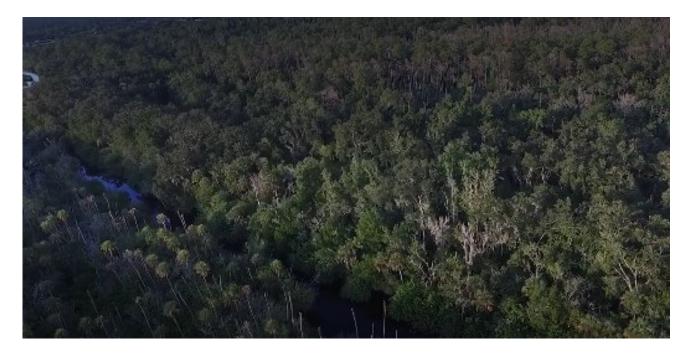
## From Mission Road





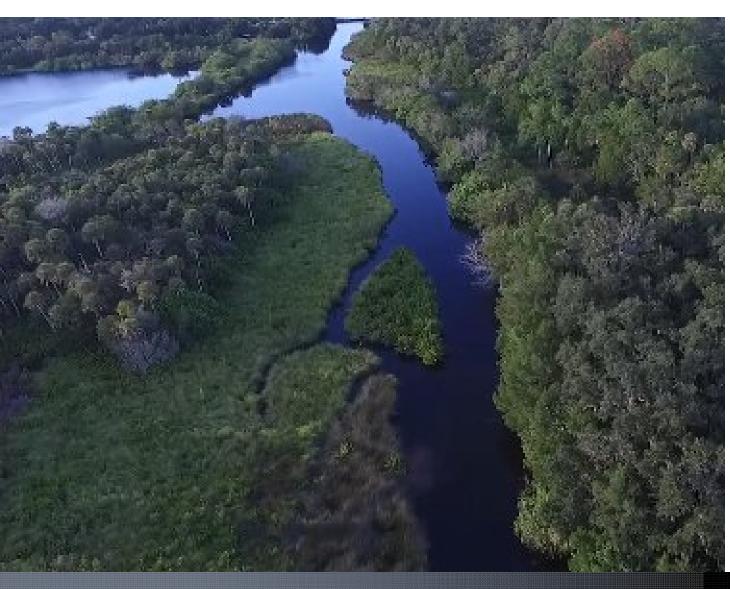


### A Nationally Recognized Historic Site

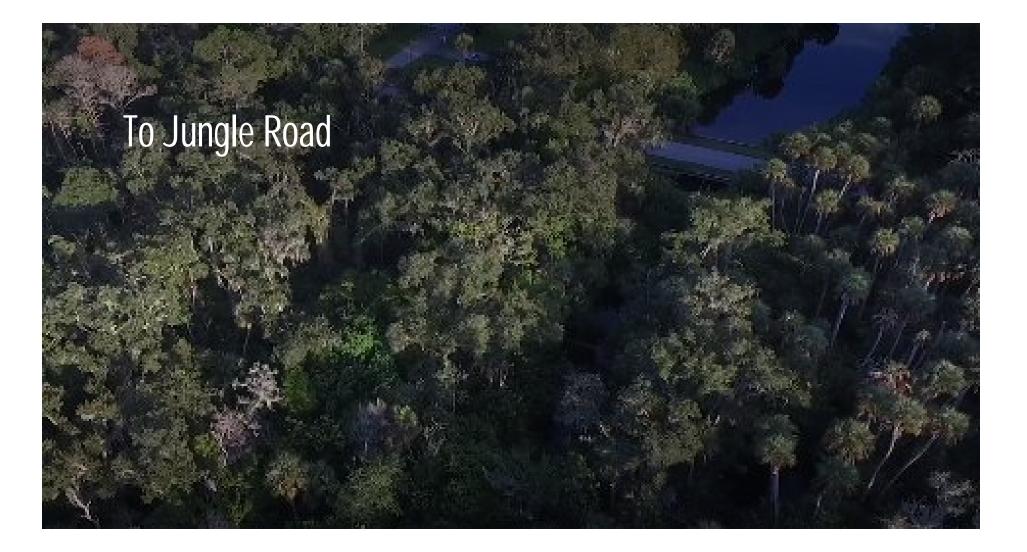


The first purchase was from Turnbull Trace Property. Slotted for over 300 homes. Added to the conservation area for over 7.63 acres



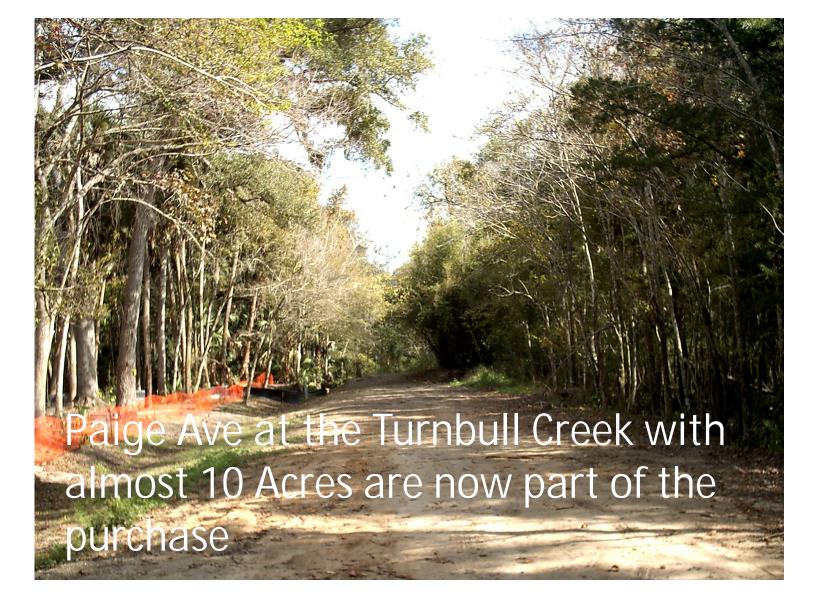


Purchases of contingent lands has provided the connections to the conservation area of Holland Park off Otter Boulevard.



# Property on SR 44 and Walker added to the city purchase and removed 10 acres from the business zoning to conservation.





Parcels to the south and east are also being targeted for purchase and conservation easement. And along came Hurricane lan



Opening the door for USDANR Emergency Watershed Management Program funding.







**1.6 million d**ollars available to clear the debris from the creek blocking the flow.







Aquatics openings retrofitted at Jungle Road Could help with flooding.

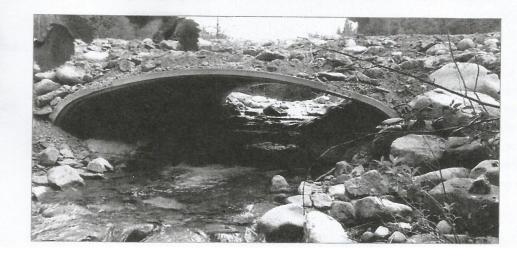
### Innovation Exchange

Conversations Launching Change Presented by the Federal Highway Administration Local Aid Support.

#### Aquatic Organism Passages Thursday, July 21, 2022 | 2:00–3:30 p.m. ET

Fragmentation of aquatic habitats by dams, culverts, and other infrastructure is a primary threat to aquatic species throughout the United States. The need to recover aquatic habitat connectivity helps the movement of migratory fish species and other aquatic organisms and improves the overall quality of the watershed. Another benefit of widened stream crossings is the increased capacity to carry debris flow and diminish the risk of structure failure or road overtopping during high-stream events. Stream continuity, or the uninterrupted connection of a river network, is not always a primary consideration when designing road-stream crossings. FHWA brings together subject matter experts to explore how stream crossings can consider adjacent aquatic habitat and remove the risk of flooding impacts.

For questions, contact Karyn Vandervoort with FHWA's Office of Federal Lands Highway at karyn.vandervoort@dot.gov



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- Staff members to work with the committee

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- City planned goals for conservation land use
- Join with other external entities to collaborate efforts and funding
- Develop maintenance planning

## It is your choice of what you want us to do next.

- Continue to recommend properties
- Build partners for passive park usage
- Continue to work with staff on maintenance planning
- Assist with grant recommendations
  - o for land improvements from invasive plants
  - o habitat redevelopment projects
  - o improved aquatic flow



