

## Public Works – Scheduled Capital Project

### **PROJECT TITLE: Duval Stormwater Park**

Project Description: The Duval Neighborhood Stormwater Park will be located at 505 NE 21<sup>st</sup> Street in the Gainesville "Front Porch Community." This urban stormwater retrofit project is designed to improve water quality in Newnans Lake. Newnans Lake is an impaired water body with an established TMDL.

Infrastructure deficiencies are evident in many sections of the community. The City intends to provide relief from existing flooding problems and improve utility service systematically over the next several years. The Duval Stormwater Park will provide a water quality treatment credit "bank" that the City may draw from as needed during implementation of the revitalization projects in the Duval neighborhood.

The Duval Stormwater Park will also provide passive recreational opportunities in a nature park setting. Nature and fitness trails will meander around the wetlands and the naturally sculpted stormwater pond. Wetland observation platforms, interpretive displays and fitness stations will be placed along the trail system.



The Final design phase of the stormwater facility is underway and expected to be completed in August 2008.

- Size: 26.4 acres
- Total Project Funding: \$1,129,900
- Funding Source: Stormwater Management Utility Fees, Florida Department of Transportation Cost Share Grant, Florida Department of Environmental Protection Grant, Community Development Block Grant, Florida Communities Trust Grant.
- Planning Phase: Complete
- Pre & Landscape Design: Complete
- Building Design: Not Applicable
- Initial Design Contract: Not Applicable
- Current Design Contract: Jones, Edmunds & Associates, Inc.
- Construction Contractor: TBD
- Initial Construction Contract: TBD
- Current Construction Contract : TBD

<b>Design Complete:</b>	<b>99%</b>
<b>Original Construction Completion:</b>	<b>0%</b>
<b>Construction Complete to Date:</b>	<b>0%</b>
<b>Current Construction Completion:</b>	<b>0%</b>
<b>Estimated Completion Date:</b>	<b>October 2008 (Design); May 2009 (Construction)</b>

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