

## Old Dixie Trail

# Project Development & Environment Study



Newsletter 1 - December 2017

## **PROJECT SCHEDULE**

**FEASIBILITY** Early 2017 to Early 2018

- o Collect and analyze existing conditions data
- o Examine engineering factors (Safety, traffic, driveway/street crossings, etc)
- o Examine environmental factors (Natural and human-built environments)
- o Identify opportunities and physical constraints
- o Conduct stakeholder interviews to understand community goals and needs
- o Analyze trail segments
- o Public Meeting

PD&E Early 2018 to Mid 2019

- o Identify and define alternatives that meet/address the study goals and objectives
- o Conduct environmental analyses required under the National Environmental Policy Act
- o Continue stakeholder engagement
- o Public Hearing Spring 2018





We are here!



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#### **CONTACT US**

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## Old Dixie Trail

## Project Development & Environment Study

Financial Project ID 435391-1-22-01

Newsletter 2 - March 2018







## **PROJECT OVERVIEW**

The Florida Department of Transportation (FDOT), District One began a Project Development and Environment (PD&E) Study for the Old Dixie Trail (ODT) in April 2017. The ODT will connect the trailheads of the Auburndale-TECO Trail and the Lake Hamilton-Haines City Trail. The ODT, a 12-foot wide multi-use trail, also offers connections to the Lake Alfred Trail and the Chain of Lakes Trail, as well as other planned, future trails.

Trail benefits include: Creating regional trail connectivity; Enhancing quality of life; Providing safe, multimodal access to community/recreational destinations; and, Fostering economic development.

The study is conducted in two phases - feasibility and PD&E, see Project Schedule.

## FEASIBILITY PHASE RECOMMENDATIONS

The Feasibility Phase Study completed the existing conditions data collection and analyzed potential trail segments in the project study area, in an effort to identify end-to-end trail alternatives that best meet the project's goals and objectives (Trail benefits).

Based on the evaluation, Segments 1, 2, 3, 4, 5, 9, 10, and 12, as well as existing trail Segments 6, 7, and 16 are recommended to be carried forward into the PD&E Phase.

For detailed information and to review the Corridor Evaluation and Feasibility Study reports, please see the Documents and Publications page on the project website: www.swflroads.com/trails/odt/Documents.html

			SEGMENT																							
	EVALUATION MEASURE	1	2	3	4	5	6 7	8	9	10	11	12	13a	13b	14	15	16	17a	17b	18	19	20a	20			
CONNECTIONS	Sidewalks, bike lanes, trails, and transit																									
	Parks, schools, government, medical, cultural/civic center, and places of worship																									
ECONOMIC OPPORTUNITY	Commercial activities (retail, office, service, hotel, restaurant, etc)		_																							
PEOPLE & JOBS	Population per acre (2010 Census)																									
	Population per acre (2040 estimate)																									
	Jobs per acre (2010 Census)																									
	Jobs per acre (2040 estimate)						existing trail carried to PD&E										existing trail carried to PD&E									
SAFETY & ENGINEERING	Average roadway speed																									
	Annual average daily traffic																									
	Driveway crossings per mile							TOOL										IDUL								
	Street crossings per mile																									
	Pedestrian and bike crashes																ĺ									
	Crashes																									
ENVIRONMENTAL	Historic Resources																]   									
	Contamination																									
	Floodplains and water quality																									
	Wetlands																									
	Wildlife and habitat																									
	Parks and recreation																									
	Farmlands and prime solis																						T			

## PD&E PHASE The recommended segments are then used to make end-to-end or "build" alternatives that will be analyzed in finer detail in the PD&E Study Phase. Five trail alternatives are recommended for inclusion in the PD&E Study. BERKLEY RD **END PROJECT** LAKE DR OLD DIXIE HWY Lake Van Lake Arietta Lake Alfred **ETTY CR 655** Lake Lake AUBURNDALE Henry Haines BOLENDER RD I.K. ALFRED ROIPIERCE Lake Ariana 17 Mariana Lake LUCERNE PK RD Rochelle LAKE HAMILTON DR **BEGIN** 17 **PROJECT** Lake 92 Lake Lake Fannie Connie Hartridge Lake Smart DERBY AVENUE Lake Hamilton WINTER AVE T NE LAKE RD Lake SPIRIT Cannon AVE G NW Alternatives \* Existing Multi-Use Trail