Wekiva Trail – Segment 5: Public Meeting Script Meeting held on September 9, 2020 at 10:00 a.m.

Voiceover: Poorna Bhattacharya Total time: Approximately 16.5 minutes

SLIDE	AUDIO	VISUAL
1	Welcome and thank you for participating in this public meeting for the Wekiva Trail – Segment 5 Corridor Planning Study, formerly known as the Tav-Dora Trail Corridor Planning Study. This virtual meeting is being held consistent with the Florida Governor's Temporary	Title Slide
	Order on Local Government Public Meetings, Executive Order Number 20-69.	
2	This overview is presented by the Florida Department of Transportation, in partnership with the Cities of Tavares and Mount Dora, Lake County and the Lake-Sumter Metropolitan Planning Organization.	Agenda
	The presentation will include a summary of the project's purpose and schedule, a review of existing conditions, descriptions of the proposed trail alternatives, a summary of the evaluation of the alternatives, as well as steps leading into the next phase of this project.	
3	This meeting is being conducted without regard to race, color, national origin, age, sex, religion, disability or family status. Persons wishing to express their concerns relative to FDOT compliance to Title VI may do so by contacting Jennifer Smith at Jennifer.smith2@dot.state.fl.us.	Title VI
	All inquiries or complaints will be handled according to FDOT procedure, and in a prompt and courteous manner.	
4	If anyone has any questions or comments regarding this study, please email them to us at <u>trail@tavares.org</u> . We will log and respond to all questions and comments posted through September 16, 2020. At the conclusion of the presentation, we will provide additional information for accessing the recorded presentation.	Email
	All questions, comments and responses will be documented as part of the public record and included in the final project report.	
5	The next few slides provide an overview of the project.	Background
6	The goal of this project is to provide a safe, comfortable, and accessible paved facility for bicyclists, pedestrians, and other non-motorized users of all ages and abilities between the Cities of Tavares and Mount Dora.	Purpose and Need
	This trail fills the need for safe, comfortable, and accessible pedestrian and bicycle facilities, fills a missing gap in the regional trail network, and is intended to provide recreation and active transportation opportunities that can promote health, economic vitality and the quality of life for residents and visitors alike.	
7	The proposed trail travels along a 5.5 to 6-mile corridor beginning at Disston Avenue near Wooton Park in the City of Tavares, and terminates at Tremain Street in the City of Mount Dora. It follows the Old U.S. 441 and/or the Florida Central Railroad right of way in between the two cities.	Study Area
	The study area on the west end (the left side of the screen) extends to Alfred Street on the north, and Lake Dora Drive to the south. On the east end (which is on the right side of the screen), it extends from W 11 th Street down to the railroad.	

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8	This planning study began in April 2019. Over the course of the study, we completed an assessment of existing study area conditions, developed trail alternatives, analyzed the alternatives, and are now in the final stage of identifying planning concept alternatives to move forward for additional study.	Study Process and Schedule
	The process was guided by a project visioning team consisting of stakeholders from the cities of Tavares and Mount Dora, Lake County, Lake Sumter Metropolitan Planning Organization, and other community representatives. In today's meeting, we are seeking public input on the proposed planning concept alternatives.	
	Using input from this public meeting, we will finalize this stage of the project and prepare the final report, which is anticipated to be completed by October or November of this year.	
9	As noted earlier, the first step of the study process included an analysis of the existing conditions.	Existing Conditions
	The full existing conditions report can be found on the project's website at <u>www.cflroads.com</u> . Once on the site, you can search for the project by entering 405854-1 in the search bar.	
10	The next few slides provide a brief overview of the existing conditions analysis, and the findings which informed the alternatives development process.	Existing Conditions
11	The existing condition maps presented on screen are oriented where north is to the left of the screen.	Land Uses, Cultural Resources
	In general, the study area has a mix of residential and commercial land uses on both ends within the Cities of Tavares and Mount Dora, with linear commercial and industrial uses along the railroad section in the center of the study area.	
	Cultural resources or historic properties include any, "prehistoric or historic district, site, building, structure, or object included in, or eligible for inclusion in the National Register of Historic Places."	
	The highest concentrations of historic structures are within Downtown Mount Dora, Downtown Tavares, and in the vicinity of Old U.S. 441 at C.R. 19A.	
	Any impacts from the proposed planning concept alignments will be addressed in the next phase of this project, which includes a detailed environmental review.	
12	As part of this corridor study, we identified 3 planning concept alternatives.	Study Alternatives
13	(ENTER) Two of the proposed concept alternatives generally follow the Old U.S. 441 corridor (ENTER), with variations in the Mount Dora section of the study area (ENTER 2 TIMES). (ENTER) The third alternative being evaluated is within the existing railroad right of way.	Study Alternatives
1.1	The following slides walks us through each of the alternatives.	
14 15	This slide shows the overall alignment for Alternative A1 Alternative A1 begins near Wooton Park at the intersection of Main Street and Disston	Alternative A1 Alternative A1
10	Avenue in Tavares.	AILEITIALIVE AL
16	It follows the Old US 441 corridor	Alternative A1
17	to Golden Isle Drive, just prior to the Old US 441 and Eudora Road intersection.	Alternative A1
18	This segment maintains the existing 12-foot travel lanes which are shaded in gray, and includes a 12-foot multi-use trail, which is shaded in green. The proposed trail would be located on the south side of Old US 441.	Alternative A1
	The image on the screen shows Old US 441 looking to the east.	

SLIDE	AUDIO	VISUAL
19	This segment faces some challenges such as the location of utility poles along the	Alternative A1
	proposed trail route, and a drainage culvert west of Industry Drive.	
20	The route then continues east to the intersection of Old US 441 and Eudora Road, and crosses over to the north side of Old US 441, to just west of the intersection of Old US 441 and Heim Road.	Alternative A1
21	The segment includes a 10-foot cycle track (shaded in yellow) within the existing	Alternative A1
21	paved roadway on the north side of Old U.S. 441, and two 11-foot travel lanes (shaded in gray). The proposed cycle track would be separated from the travel lanes by a 7-foot median.	and A2
	A two-way cycle track (also known as a protected bike lane) is a physically separated track that allows bicycle movement in both directions on one side of the road.	
	The image on the right shows an example of a separated cycle track recently constructed in Downtown Tampa along Jackson Street.	
22	Because this segment is within the road right of way, there are no anticipated environmental impacts at this stage of the study.	Alternative A1
23	Alternative A1 then continues south, along the north side of Old U.S. 441, to an existing public path at the Heron Cay Bed and Breakfast. The public path connects Old U.S. 441 to Helen Street and then turns east onto West 8th Avenue.	Alternative A1
	Alternative A1 terminates at the Tremain Street Trailhead and includes an extension of the existing cycle track to tie into the trailhead.	
24	As shown in the proposed typical section, Alternative A1 includes reduced travel lanes from 12-feet in each direction to 11-feet in each direction (shaded here in gray) and an 8.5-foot sidewalk (shaded in beige) on the north side of Old US 441.	Alternative A1
25	These photos show the existing public path at Heron Cay Bed and Breakfast and the retaining wall along Old US 441.	Alternative A1
26	This figure shows the existing cycle track along Tremain Street. as a yellow dashed line. The blue solid line represents the proposed cycle track extension from Charles Avenue to W. 5 th Street.	Cycle Track
27	Similar to the existing cycle track, the proposed extension would also include a 12- foot northbound travel lane (shaded here in gray), and a two-way cycle track (shaded in yellow).	Cycle Track
28	This is an image of the existing cycle track along Tremain Street.	Cycle Track
29	As mentioned earlier, the segment from Wooton Park at the intersection of Main Street and Disston Avenue to the intersection of Old US 441 and Heim Road are the same for both Alternatives A1 and A2.	Alternative A2
	Alternative A2 picks up at the Old U.S. 441 and Heim Road intersection and continues east along Heim Road.	
30	Alternative A2 travels along the south side of Heim Road as a 12-foot trail, turns south along Helen Street and then east along West 8th Avenue.	Alternative A2
	It terminates at the Tremain Street Trailhead and includes an extension of the existing cycle track to tie into the trailhead.	
31	As shown in the proposed typical section, the roadway shaded in gray remains the same, with a new 12-foot multi-use trail on the south side (shaded in green). The trail would replace the existing sidewalk.	Alternative A2
32	Here are some images from this section of the corridor.	Alternative A2
33	Alternative B includes a 14-foot wide trail within the existing railroad right of way along Lake Dora Drive, replacing the existing railroad tracks.	Alternative B
	The railroad tracks are owned by CSX and is currently being used for rail car storage.	
34	The proposed trail along this section of Lake Dora Drive from Disston Avenue to Dora Avenue runs down the center of roadway.	Alternative B

SLIDE	AUDIO	VISUAL
35	As shown in the proposed typical section, the existing railroad tracks would be	Alternative B
	replaced by the trail shaded here in green.	
36-38	The remainder of Alternative B travels within the existing railroad right of way from	Alternative B
	Dora Avenue	
	and parallels the Old US 441 corridor	
	and terminates at Tremain Street.	
39	As shown in the typical section, the 14-foot trail (shaded in green) would remain	Alternative B
	within the railroad right of way throughout the entire segment.	
40-43	The next few slides show images from the existing railroad corridor.	Alternative B
44	Once the proposed alignment alternatives were identified, the three alternatives were	Alternatives
	further evaluated and compared based on a series of criteria.	Evaluation
45	The evaluation focused on numerous factors assessing potential impacts to users of	Alternatives
	the trail, the natural and physical environment, and other community impacts.	Evaluation
46	Key highlights from the comparison of the three alternatives are shown in the	Alternatives
	evaluation matrix.	Evaluation
	In terms of user comfort and safety, Alternative B, the railroad alternative, has	
	significantly less conflicts between the trail users and vehicles. Because the trail is	
	physically separated from the roadway, it results in a substantially lower number of	
	side street, driveway, and bridge crossings. This type of facility might be viewed as a	
	safer trail alternative for children, families, recreational cyclists and other	
	pedestrians.	
	Alternative A1 has a greater drainage impact, along the segment of Old US 441 south	
	of Heim Road.	
	or neim Rodu.	
	Both Alternatives A1 and A2 have greater utility impacts with the relocation of utility	
	poles to accommodate the trail.	
	Alternative B does, however, have a much higher impact on the number of acres of	
	right of way and easements compared to Alternatives A1 and A2, and therefore a	
	higher cost for right of way acquisition and construction	
47,	The next steps involve incorporating your comments into the planning process, and	Next Steps
48	then finalizing this stage of the study over the next two months.	
	The project is then expected to move into the next phase which is called Project	
	Development and Environment or PD&E. The PD&E will identify a recommended trail	
	alternative.	
49	This presentation will be available for post-meeting replay until September 16, 2020	Next Steps
	via YouTube at www.youtube.com/user/tavarespubcom1.	
	We invite you to submit your questions and comments via email to trail@tavares.org	
	today through September 16, 2020.	
	All questions, comments and responses will be documented as part of the public	
	record, included in the final project report and posted on the project website at	
	www.cflroads.com.	
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	Thank you for taking the time to participate in today's meeting and providing your	
	input on this important study.	