

Project Description:			
Financial Project Id: TBD Road Number: CR 667 Local Road Name: Forest Lake Boulevard Project Begins: SR 580 Project Ends: SR 584 (Tampa Road)	=	☐ State Road ☑Southern Limit ☑Northern Limit	
Agency Name: Pinellas County Contract Coordinator; Merry Celeste: Agency Project Manager: Erin Lawson, P.E. Design-in-house Design by Consultant Consultant Firm: TBD			
Type of Project:			
☐ LAP ☐ JPA ☐ Department let			
Project Funding Program:			
☐ Safety ☐ Transportation Alternatives (TAP) ☐ TRIP ☐ SCOP	☐ Safe Routes to ☐ Local Funds (LF	School (must also select TAP) Other (specify)	
Work Mix: (note, this item represents the greatest amount of the construction cost)			
☐ Turn lane ☐ Multi-use Path ☐ Pe	ersection Work destrian Lighting adway Widening	☐ Sidewalk ☐ ITS/Traffic Management ☐ Other	
Initial Scope of Work: Date	: January 22, 2018		

The proposed project will widen Forest Lake Boulevard between SR 580 and SR 584 (Tampa Road) upgrading the typical section from two lane undivided to four lane with a center two-way left turn lane and bike lanes. Drainage, signing, pavement marking, 2 new mast arms and pedestrian improvements in the form of six foot wide sidewalk and a ten foot wide trail segment (west side, between SR 580 and the railroad tracks) are included. As part of the project, an additional eastbound left turn lane will be provided on west leg of SR 580 at Forest Lakes Boulevard and a southbound through lane on the north leg of Forest Lakes Boulevard at Tampa Road. The south leg of Forest Lakes Boulevard at SR 580 will also be restriped.

Proposed Typical Section

Description: The proposed typical section will consist of an urban four lane roadway comprising four 11 foot lanes, a 15 foot dual center turn lane, 5 foot bike lanes, raised curb and six foot sidewalk. Drainage ditches will be piped. Near the railroad tracks the typical section will differ slightly with a sodded median with Type E curb and gutter and between SR 580 and point approximately 350 LF north thereof a ten foot wide trail will be provided instead of six foot wide sidewalk. See plans for additional details.



Right-of-Way: All work proposed within existing Right-of-Way	 Existing Right-of-Way width: varies - see attached Topo Survey Additional Right-of-Way width needed: TBD 		
Median: ☐ No existing median	⊠ Existing median width: approx. 4'7" - south leg of Forest Lakes Blvd at Tampa Rd and 19'7" - west leg of SR 580 at Forest Lakes Blvd)		
☑ Proposed median width: Fifteen foot dual center lane is planned. There will also be a grassy median near railroad tracks as well as concrete separators at the intersections of Forest Lakes Boulevard and SR 580 and Tampa Rd.			
Sidewalk: Existing sidewalk Proposed sidewalk on □ one side □ both sides □ Widen existing sidewalk Proposed total sidewalk width: Proposed sidewalk material:	☐ one side ☐ both sides ☐ No sidewalk work proposed ☐ Replace existing sidewalk 6 feet at back of curb ☐ concrete ☐ asphalt ☐ paver		
Roadway: ☐ Existing curb and gutter to remain ☐ yes ☑ Widen for bike-lane ☐ Re-state	⊠no stripe for bike lane		
ADA			
☐ Check all crosswalks, sidewalks, ramps for complian☐ No modifications proposed	nce with ADA standards		
Where existing sidewalk at intersections of SR 580 and Tampa Road is to remain, curb ramps and sidewalks will be checked for compliance with ADA standards but the majority if not all of the existing sidewalk will be replaced as part of this road widening project.			
ACCESS MANAGEMENT			
<u>LIGHTING</u>			
☐ Pedestrian lighting proposed ☐ Roadway lighting proposed	☐ No lighting proposed		
Existing street lighting may need to be replaced/adjusted to accommodate the road widening.			



LANDSCAPING	
☐ Median landscape☐ Non-median landscape	⊠ No landscape proposed
SIGNALIZATION	
☑ Existing signalization to be replaced☐ New signalization location proposed☐ No changes to signalization proposed	
Because additional lanes will be constructed at SR 580 required.	and at Tampa Road – two new, longer mast arms will be
TRANSIT	
☐ Jump queue might be possible ☐ Upgrade existing bus bay area ☐ Contact Transit providers to determine any new desi ☐ No new bus bay proposals	red bus bay locations
Coordination with PSTA will be done.	
SCHOOL ZONE	
 ☑ Existing flashing school zone signal on state road, ch ☐ High emphasis cross walk at un-signalized crossing, ☐ No school zone within the project limits 	
A signalized, signed and marked school crossing is situated	ated at SR 580 and Forest Lakes Boulevard.
UTILITIES	
Sub-surface relocation is requiredUtility Coordination is requiredNo utility relocation required	
A JPA with the City of Oldsmar may be required.	
DRAINAGE/PERMIT	
 Existing closed drainage system to remain Existing open drainage system to remain No new drainage proposal 	



Piping of deep ditches on both sides of Forest Lakes Boulevard will be done. Permits are anticipated.

RAILROAD
 ☑ Rail crossing within limits ☐ Replace all railroad signal equipment and gates ☐ There is no railroad within the project limits
A crossing exist north of SR 580. Some work within the CSX corridor is anticipated due to the addition of travel lanes etc.
BRIDGES
 □ Retrofit existing rails on bridges □ There is no bridge within the project limits □ No work to existing bridge is proposed
NOISEWALLS
 □ Will determine need during study □ No noise barrier proposal