FISCAL YEAR MUNICIPAL SURTAX CAPITAL PROJECTS PRIORITIES





Legend:

<u>Project Ranking</u> - #1-110 represent MPO Surtax Services recommendations for fiscal year 2020 and consider construction readiness and utilized "rounds" to ensure equity among municipalities. Project #111-510 have not been evaluated for funding readiness and require additional evaluation and analysis. They also include city requested "holds" and "swaps."

Municipality – requesting / sponsor municipality.

<u>Project Number</u> -a unique project identifier. Projects with numbers that include ".x" reflect multi-part projects.

<u>Project Name</u> - provided by municipality.

Work Mix - primary type of work.

Phase - Municipality identified first phase of work (Planning, Design, Right-of-way, or Construction) required.

<u>Fiscal Year 2020 Recommendation</u> - indicates recommend year and phase of work being recommended. Projects identified as Rank, Swap or Hold have not been reviewed for funding readiness and require additional analysis before being recommended for funding in future fiscal years.

Surtax Plan Estimate - cost estimate provided by municipality to County when originally submitting project for inclusion in the Surtax Financial Plan.

Recommended Phase Funding - dollar amount being recommended for funding based upon the Phase required (see notes on calculations) and latest cost estimates provided by municipalities. This amount does not fully fund projects except in the case of construction phase projects.

Notes:

- (1) The Municipal Surtax Capital Projects Priorities (Fiscal Year 2020) was developed by the Broward MPO Surtax Services in partnership with the municipalities in Broward County. All project information was provided by the municipalities.
- (2) All projects were provided by Broward County and were contained in the Surtax Plan approved by the voters in November 2018.
- (3) The Municipal Surtax Capital Projects Priorities (Fiscal Year 2020), consistent with the Surtax Ordinance, the Tri-Party Interlocal Agreement, and Bi-Party Interlocal Agreement, is the output of the data-driven ranking tool utilizing the evaluation criteria, point distribution, and program readiness approach established in coordination with the municipalities.
- (4) Projects with numbers that include ".x" reflect multi-part projects.
- (5) As directed by Broward County, the following percentages are used to calculate the recommended phase funding since the projects in the Surtax Plan are assumed to be the total cost of the required phase(s) to complete the project:
 - Planning: 3% of the total cost of the project in the Surtax Plan.
 - Design: 12% of the total cost of the project in the Surtax Plan.
 - Construction (includes CEI): 85% of the total cost of the project in the Surtax Plan.
 - Right-of-way phase costs are project specific.
- (6) The Broward MPO Surtax Services selected the Cycle 1 (Fiscal Year 2020) funding goal of \$70 \$80 million of the total \$120 million available (30-Year Surtax Financial Plan) since the County did not provide specific guidance. This goal was selected to allow for adequate funds for Community Shuttle Bus and Rehabilitation and Maintenance projects to be funded by the County.

Broward MPO Surtax Services

Project Rankin	ng Municipality	Project Number	r Project Name	Work Mix	Phase	Fiscal Year 2020 Recommendation	Surtax Plan Estimate	Recommended Phase Funding
2	Sunrise	SUNR-025.1	Various Drainage Improvements	Resiliency Improvements	Construction	YEAR 1-Construction	\$10,000,000	\$5,180,000
50	Sunrise	SUNR-055	Pine Island Road Bicycle Lanes	Bicycle Pedestrian Infrastructure	Design	YEAR 1-Design	\$4,500,000	\$540,000
69	Sunrise	SUNR-075	Oakland Park Blvd Multi-Use Path	Bicycle Pedestrian Infrastructure	Design	YEAR 1-Design	\$3,250,000	\$390,000
91	Sunrise	SUNR-061	Oakland Park Blvd Bicycle Lanes	Bicycle Pedestrian Infrastructure	Design	YEAR 1-Design	\$6,000,000	\$720,000
152	Sunrise	SUNR-057	Nob Hill Road Bicycle Lanes	Bicycle Pedestrian Infrastructure	Design	RANK	\$4,650,000	
153	Sunrise	SUNR-074	Nob Hill Road Multi-Use Path	Bicycle Pedestrian Infrastructure	NA	SWAP	\$2,500,000	
157	Sunrise	SUNR-079	NW 136 Avenue Multi-Use Path	Bicycle Pedestrian Infrastructure	Design	RANK	\$2,550,000	
158	Sunrise	SUNR-066	NW 136 Avenue Bicycle Lanes	Bicycle Pedestrian Infrastructure	Design	RANK	\$3,750,000	
167	Sunrise	SUNR-062	University Drive Bicycle Lanes	Bicycle Pedestrian Infrastructure	Design	RANK	\$2,000,000	
176	Sunrise	SUNR-077	Flamingo Road Multi-Use Path	Bicycle Pedestrian Infrastructure	Design	RANK	\$2,000,000	
177	Sunrise	SUNR-067	Flamingo Road Bicycle Lanes	Bicycle Pedestrian Infrastructure	Design	RANK	\$3,750,000	
182	Sunrise	SUNR-024	Sunrise Blvd/136 Ave-Improvements	Landscaping, Hardscape, Signage, Lighting	Design	RANK	\$3,000,000	
189	Sunrise	SUNR-076	Sunrise Blvd Multi-Use Path	Bicycle Pedestrian Infrastructure	Design	RANK	\$1,500,000	
190	Sunrise	SUNR-065	Sunrise Blvd Bicycle Lanes	Bicycle Pedestrian Infrastructure	Design	RANK	\$3,000,000	
192	Sunrise	SUNR-056	Hiatus Road Bicycle Lanes	Bicycle Pedestrian Infrastructure	Design	RANK	\$4,800,000	
196	Sunrise	SUNR-070	SW 14th Street Bicycle Lanes	Bicycle Pedestrian Infrastructure	Planning	RANK	\$1,500,000	
213	Sunrise	SUNR-072	Commercial Blvd Multi-Use Path	Bicycle Pedestrian Infrastructure	Design	RANK	\$1,500,000	
214	Sunrise	SUNR-052	Commercial Blvd Bicycle Lanes	Bicycle Pedestrian Infrastructure	Design	RANK	\$2,000,000	
219	Sunrise	SUNR-022	Oakland Park/Nob Hill Road-Intersection	Bicycle Pedestrian Infrastructure	Design	RANK	\$5,000,000	
221	Sunrise	SUNR-064	Sunrise Lakes Blvd Bicycle Lanes	Bicycle Pedestrian Infrastructure	Design	RANK	\$3,300,000	
222	Sunrise	SUNR-020	Oakland Park/University-Intersection	Bicycle Pedestrian Infrastructure	Design	RANK	\$5,000,000	
233	Sunrise	SUNR-078	NW 8th Street Multi-Use Path	Bicycle Pedestrian Infrastructure	Design	RANK	\$1,500,000	
238	Sunrise	SUNR-017	Panther Parkway Improvements	Landscaping, Hardscape, Signage, Lighting	Design	RANK	\$3,000,000	
240	Sunrise	SUNR-033	Commercial Blvd Median Improvements	Landscaping, Hardscape, Signage, Lighting	Design	RANK	\$500,000	
245	Sunrise	SUNR-018	136 Ave/New River Greenway Intersection	Bicycle Pedestrian Infrastructure	Planning	RANK	\$5,000,000	
257	Sunrise	SUNR-014	Bus Stop & Bus Shelter Improvements	Transit	Design	RANK	\$2,500,000	
260	Sunrise	SUNR-073	C13 Greenway From Hiatus To City Limits	Bicycle Pedestrian Infrastructure	Design	RANK	\$3,150,000	
262	Sunrise	SUNR-059	Springtree Drive Bicycle Lanes	Bicycle Pedestrian Infrastructure	Design	RANK	\$1,400,000	
263	Sunrise	SUNR-023	Oakland Park/Hiatus Road-Improvements	Bicycle Pedestrian Infrastructure	Design	RANK	\$5,000,000	
264	Sunrise	SUNR-019	136 Ave/Sunrise Boulevard-Intersection	Bicycle Pedestrian Infrastructure	Planning	RANK	\$5,000,000	

Broward MPO Surtax Services

273 Sunris 279 Sunris 288 Sunris 291 Sunris 293 Sunris	rise SU rise SU rise SU	JNR-060 JNR-068 JNR-054	Sunset Strip/Greenway Connector Josh Lee Blvd Complete Street Project Weston Road Bicycle Lanes Springtree Lakes Drive Bicycle Lanes	Bicycle Pedestrian Infrastructure Bicycle Pedestrian Infrastructure Bicycle Pedestrian Infrastructure	Design Design	RANK RANK	\$5,000,000 \$1,250,000	
288 Sunris 291 Sunris 293 Sunris	rise SU rise SU	JNR-068 JNR-054	Weston Road Bicycle Lanes		Design	RANK	\$1.250.000	
291 Sunris 293 Sunris	rise SU	JNR-054		Bicycle Pedestrian Infrastructure			ψ1,230,000	
293 Sunris	rise SU		Springtree Lakes Drive Dievele Lanes		NA	HOLD	\$2,000,000	
		JNR-021	Springuee Lakes Drive Dicycle Laries	Bicycle Pedestrian Infrastructure	Design	RANK	\$2,000,000	
317 Suprie	d 011		Oakland Park/Pine Island-Intersection	Bicycle Pedestrian Infrastructure	Design	RANK	\$5,000,000	
317 Sullis	rise Su	JNR-053	NE 50th Street Bicycle Lanes	Bicycle Pedestrian Infrastructure	Design	RANK	\$1,000,000	
318 Sunris	rise SU	JNR-058	NW 94th Avenue Bicycle Lanes	Bicycle Pedestrian Infrastructure	Design	RANK	\$2,550,000	
324 Sunris	rise SU	JNR-016	Sunset Strip Entrance Improvements	Landscaping, Hardscape, Signage, Lighting	Design	RANK	\$3,000,000	
325 Sunris	rise SU	JNR-071	Sawgrass Expressway Greenway	Bicycle Pedestrian Infrastructure	Planning	RANK	\$5,000,000	
340 Sunris	rise SU	JNR-031	East Sunrise Master Plan Improvements	Landscaping, Hardscape, Signage, Lighting	NA	RANK	\$10,000,000	
345 Sunris	rise SU	JNR-069	New River Circle Bicycle Lanes	Bicycle Pedestrian Infrastructure	Design	RANK	\$2,000,000	
350 Sunris	rise SU	JNR-013	NW 29th Manor Traffic Calming	Traffic Circle, Speed Tables, Intersection Improvement	Design	RANK	\$500,000	
352 Sunris	rise SU	JNR-030	Pump Station No. 8 Improvements	Resiliency Improvements	Design	RANK	\$10,000,000	
414 Sunris	rise SU	JNR-015	Transit And Shuttle Bus Infrastructure	Transit	NA	RANK	\$3,000,000	
437 Sunris	rise SU	JNR-034	Median Improvements (Citywide)	Landscaping, Hardscape, Signage, Lighting	Design	RANK	\$5,000,000	
451 Sunris	rise SU	JNR-027	Various Traffic Calming - Zone B	Traffic Circle, Speed Tables, Intersection Improvement	Design	RANK	\$500,000	
452 Sunris	rise SU	JNR-026	Various Traffic Calming - Zone A	Traffic Circle, Speed Tables, Intersection Improvement	Planning	RANK	\$500,000	
453 Sunris	rise SU	JNR-028	Various Traffic Calming - Zone C	Traffic Circle, Speed Tables, Intersection Improvement	Planning	RANK	\$500,000	
454 Sunris	rise SU	JNR-029	Various Traffic Calming - Zone D	Traffic Circle, Speed Tables, Intersection Improvement	Planning	RANK	\$500,000	
473 Sunris	rise SU	JNR-007	Street & Pedestrian Lighting - Zone C	Landscaping, Hardscape, Signage, Lighting	Planning	RANK	\$500,000	
474 Sunris	rise SU	JNR-008	Street & Pedestrian Lighting - Zone D	Landscaping, Hardscape, Signage, Lighting	Planning	RANK	\$500,000	
475 Sunris	rise SU	JNR-005	Street & Pedestrian Lighting - Zone A	Landscaping, Hardscape, Signage, Lighting	Planning	RANK	\$500,000	
476 Sunris	rise SU	JNR-006	Street & Pedestrian Lighting - Zone B	Landscaping, Hardscape, Signage, Lighting	Planning	RANK	\$500,000	





RANK Projects requested by municipalities to be ranked for funding.

HOLD Projects requested by municipalities to be put on hold from funding for various reasons.

SWAP Projects requested by municipalities to be swapped out in February 2021.

YEAR 1 Projects that are recommended for funding in Fiscal Year 2020.

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2 February 28, 2020

Broward MPO Surtax Services

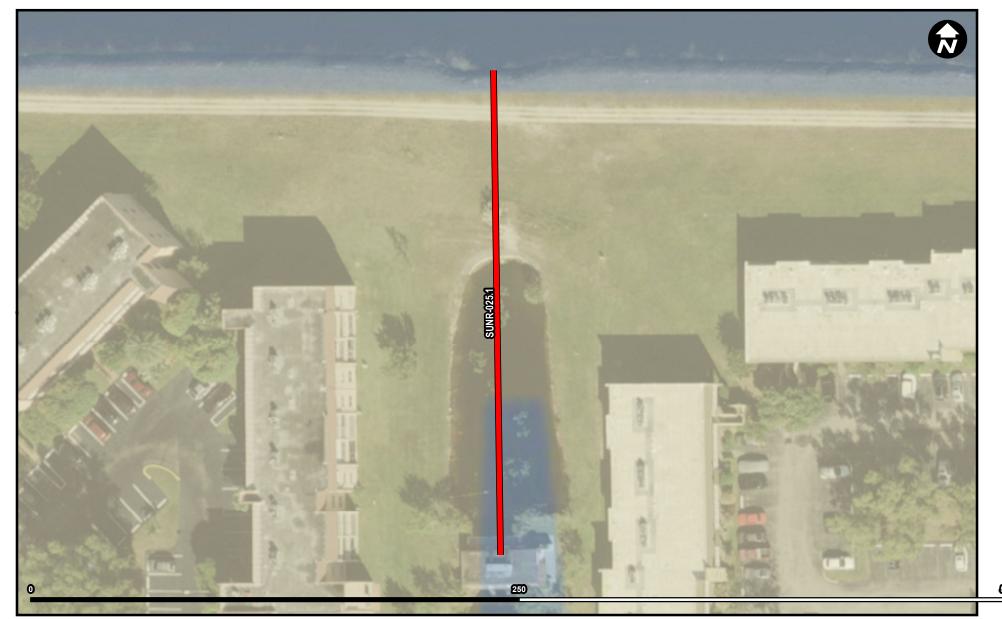
Project Ranking Municipality Project Number Project Name Work Mix Phase Fiscal Year 2020 Recommendation Surtax Plan Estimate Recommended Phase Funding





Municipality	Sunrise		
Project ID	SUNR-025.1		
Project Name	Various Drainage Improvements		
From Location			
To Location			
Work Mix	Resiliency Improvements		
Phase	Construction		
Fiscal Year 2020 Recommendation	YEAR 1 - Construction		
Recommended Phase Funding	\$5,180,000		
City Submitted Information	1-1		
Oity Oubmitted information	Improvements to City drainage systems including storm drainage and canals to		
Project Description	address drainage related issues.		
Project Scope	In an effort to increase the resiliency of the community and transportation syste the City of Sunrise has hired a consultant to develop a Stormwater Master Plan This plan has identified several projects throughout the City that can be implemented to increase the City's resiliency to storm events. Example of these projects include: culvert upgrades; pump station upgrades; new pump stations; installing flap gates, drainage structures and new pipes.		
Project Objective	Increased rainfall, flooding and higher ground water elevation levels pose a risk to the community's transportation system. This is especially critical during emergency and evacuation operations. This project will address some of the problems that have been identified by the City's consultant in the 2019 Stormwater Master Plan Update. The drainage problem areas were identified by modeling the entire drainage system, using the latest LIDAR imagery, and running different rainfall events.		
Estimated Project Cost	\$10.000.000		
Project Type	Stormwater/Resiliency		
Primary Work Mix	Safety Project		
Secondary Work Mix	Safety Project		
Has design been completed?	Yes		
If Design completed, what percent?	90		
Is right-of-way required?	No No		
Has right-of-way/utility relocation coordination occurred?			
Point of Contact - First Name	Sean		
Point of Contact - Last Name	Dinneen		
Point of Contact - Phone	954-888-6071		
Point of Contact - Email	SDinneen@sunrisefl.gov		
Construction Readiness Review			
Detailed budget provided?	Yes		
Project timeline provided?	Yes		
Is the project ready to submit for permits? Readiness Review Comments:	Yes City provided plans and a detailed cost estimate for the proposed improvements and have communicated that they are in the process of permitting the improvements. Project entails installation of drainage improvements within public ROW to address drainage deficiencies occurring in the project area. The City provided detailed plans and a cost estimate for the improvements. The cost estimate is in line with current industry pricing.		

The Municipal Surtax Capital Project Overview was prepared by the Broward MPO in partnership with the municipalities in Broward County. All project information was provided by the municipalities. Projects were provided by Broward County and were contained in the Surtax Plan approved by the voters in November 2018. Project review comments were based on the information provided by the municipalities.



Legend Municipality: Sunrise

SUNR-025.1

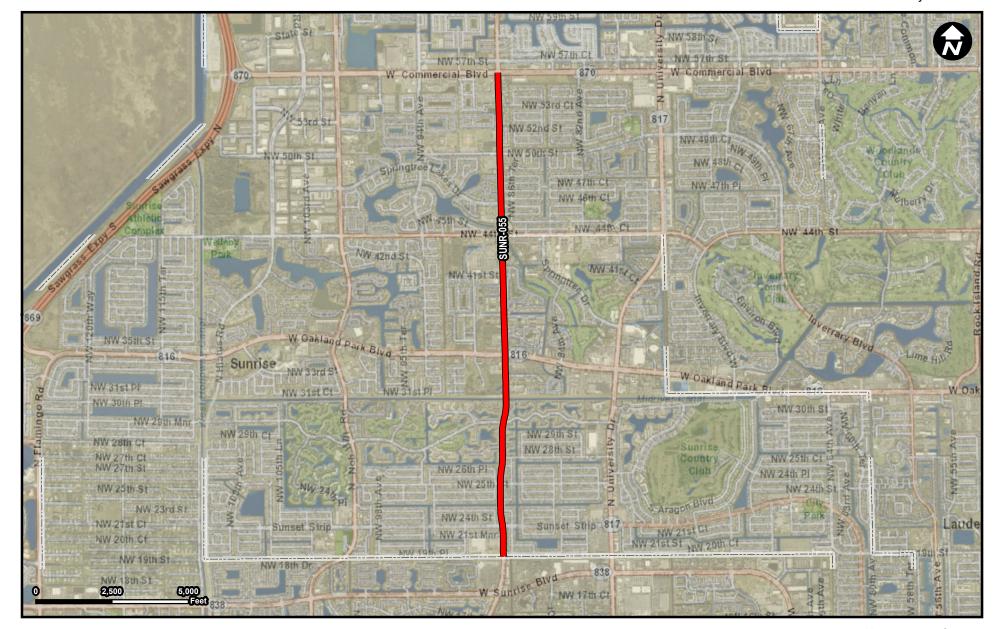
FROM: TO:





Municipality	Sunrise		
Project ID	SUNR-055		
Project Name	Pine Island Road Bicycle Lanes		
From Location	Commercial Blvd		
To Location	Proposed 19th St Canal Trail		
Work Mix	Bicycle Pedestrian Infrastructure		
Phase	Design		
Fiscal Year 2020 Recommendation	YEAR 1 - Design		
Recommended Phase Funding	\$540,000		
City Submitted Information			
Project Description	New bicycle lanes along Pine Island Road from Commercial Boulevard to the C-13 Canal as part of the City's Complete Street Initiative.		
	Narrow travel lanes to accommodate 5ft bike lane on both sides of the roadway.		
Project Scope			
Project Objective	In January 2015, after extensive public input, Sunrise City Commission adopted the Bicycle & Pedestrian Greenways and Trails Master Plan. A framework for future improvements that support safe and convenient walking, biking, & access to transit services. The proposed project (reflected in the Master Plan) will relieve traffic congestion and increase/enhance the existing bicycle network connectivity as well as eliminate critical barriers to safety and connectivity.		
Estimated Project Cost	\$4,500,000		
Project Type	Connectivity		
Primary Work Mix	Bike Lane Sidewalk		
Secondary Work Mix	Safety Project		
Has design been completed?	No		
If Design completed, what percent?	30		
Is right-of-way required?	Yes		
Has right-of-way/utility relocation coordination occurred?			
Point of Contact - First Name	Sean		
Point of Contact - Last Name	Dinneen		
Point of Contact - Phone	954-888-6071		
Point of Contact - Email	sdinneen@sunrisefl.gov		
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Project NamePine Island Road Bicycle Lanes



Legend

SUNR-055

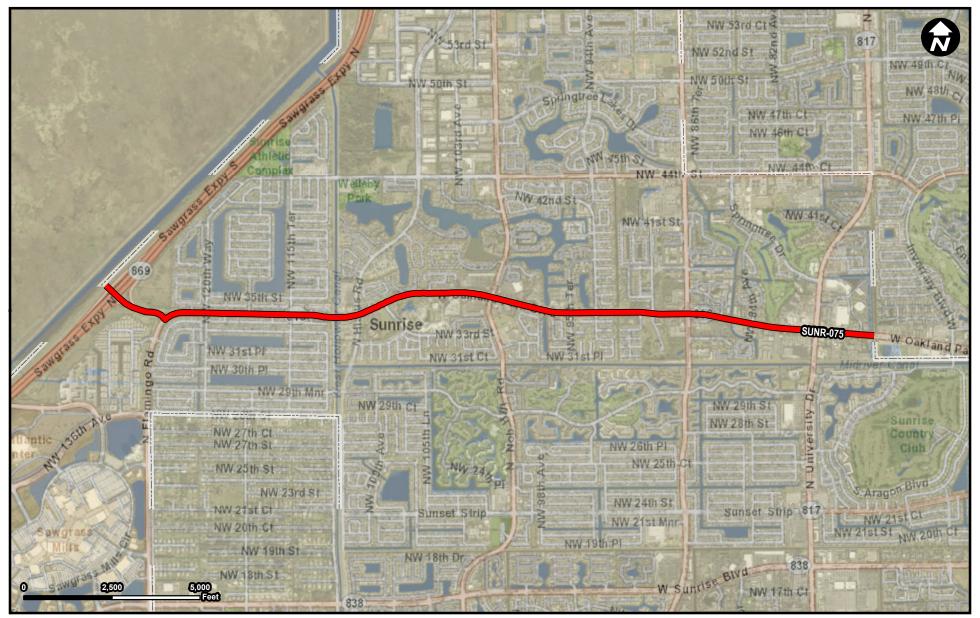
Municipality

Unincorporated

Municipality: Sunrise

FROM: Commercial Blvd **TO:** Proposed 19th St Canal Trail

Municipality	Sunrise				
Project ID	SUNR-075				
Project Name	Oakland Park Blvd Multi-Use Path				
From Location	Sawgrass Expressway				
To Location	Eastern City Limits				
Work Mix	Bicycle Pedestrian Infrastructure				
Phase	Design				
Fiscal Year 2020 Recommendation	YEAR 1 - Design				
Recommended Phase Funding	\$390,000				
City Submitted Information					
Project Description	Construct a multi-use path along the south side of Oakland Park Boulevard from th Sawgrass Expressway to the City limits. Reconstruct the existing sidewalk or construct a new multi-use trail where a sidewalk does not exist.				
Project Scope	Construct a buffered 10 to 12 foot multi-use path parallel to Oakland Park Boulevard on the south side. Reconstruct existing sidewalk and/or construct new multi-use trail where a sidewalk does not exist.				
Project Objective	This project would eliminate gaps in the bicycle and pedestrian network along Oakland Park Blvd, that are critical barriers to safety and connectivity along a significant corridor locally and regionally. The multi-use trail creates effective bicycle and pedestrian connectivity along a corridor that connects to public places, high ridership BCT bus line, and connects the local businesses with adjacent residents. It provides a complete street with other travel mode options.				
Estimated Project Cost	\$3,250,000				
Project Type	Greenways				
Primary Work Mix	Bike Lane Sidewalk				
Secondary Work Mix	Safety Project				
Has design been completed?	No				
If Design completed, what percent?					
Is right-of-way required?	No				
Has right-of-way/utility relocation coordination occurred?					
Point of Contact - First Name	Sean				
Point of Contact - Last Name	Dinneen				
Point of Contact - Phone	954-888-6071				
Point of Contact - Email	sdinneen@sunrisefl.gov				



Legend



Municipality: Sunrise

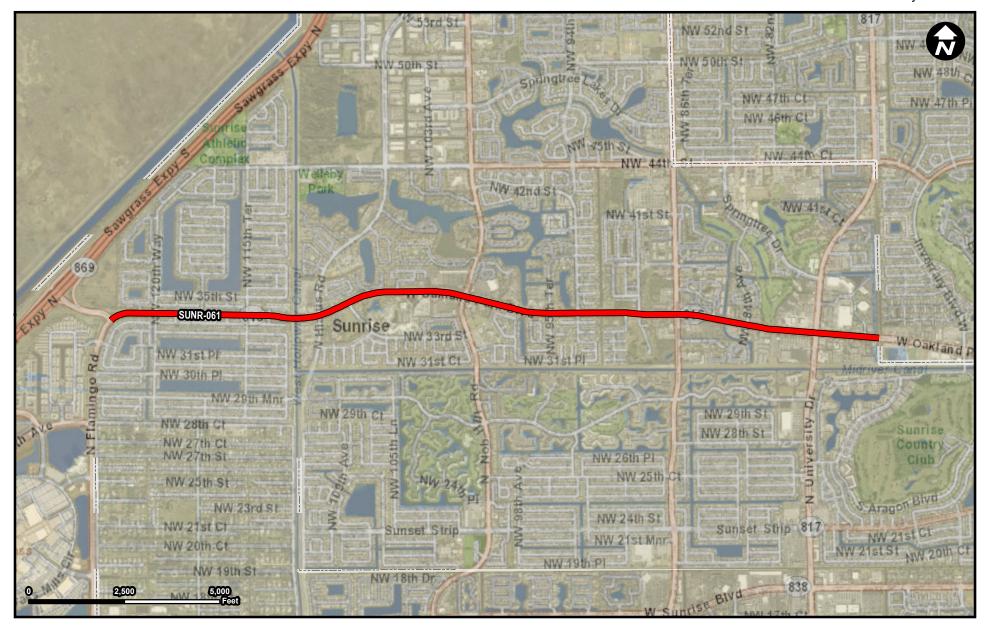
FROM: Sawgrass Expressway
TO: Eastern City Limits





Municipality	Sunrise			
Project ID	SUNR-061			
Project Name	Oakland Park Blvd Bicycle Lanes			
From Location	Flamingo Rd			
To Location	Sunrise city limits			
Work Mix	Bicycle Pedestrian Infrastructure			
Phase	Design			
Fiscal Year 2020 Recommendation	YEAR 1 - Design			
Recommended Phase Funding	\$720,000			
City Submitted Information				
Project Description	New bicycle lanes along Oakland Park Boulevard from Flamingo Road to the eastern city limits as part of the City's Complete Street Initiative.			
	Oakland Park Blvd cross section, narrow travel lanes to accommodate 5ft bike lane on both sides of the roadway.			
Project Scope				
Project Objective	In January 2015, after extensive public input, Sunrise City Commission adopted the Bicycle & Pedestrian Greenways and Trails Master Plan. A framework for future improvements that support safe and convenient walking, biking, & access to transit services. The proposed project (reflected in the Master Plan) will relieve traffic congestion and increase/enhance the existing bicycle network connectivity as well as eliminate critical barriers to safety and connectivity.			
Estimated Project Cost	\$6,000,000			
Project Type	Connectivity			
Primary Work Mix	Bike Lane Sidewalk			
Secondary Work Mix	Safety Project			
Has design been completed?	No			
If Design completed, what percent?				
Is right-of-way required?	Yes			
Has right-of-way/utility relocation coordination occurred?				
Point of Contact - First Name	Sean			
Point of Contact - Last Name	Dinneen			
Point of Contact - Phone	954-888-6071			
Point of Contact - Email	sdinneen@sunrisefl.gov			

Project NameOakland Park Blvd Bicycle Lanes







Municipality: Sunrise

FROM: Flamingo Rd **TO:** Sunrise city limits