# 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 Ranking	g <b>M</b> unicipality	Project Number	r Project Name	Work Mix	Phase	Fiscal Year 2020 Recommendation	Surtax Plan Estimate	Recommended Phase Funding
11	Tamarac	TAMA-018	Electric Vehicle Charging Stations	Transit	Construction	YEAR 1-Construction	\$500,000	\$436,546
21	Tamarac	TAMA-003	Traffic Calming	Traffic Circle, Speed Tables, Intersection Improvement	Construction	YEAR 1-Construction	\$1,000,000	\$528,902
31	Tamarac	TAMA-014	Traffic Control Devices	Signal Enhancement	Construction	YEAR 1-Construction	\$500,000	\$445,817
56	Tamarac	TAMA-008	Bike Paths	Bicycle Pedestrian Infrastructure	Planning	YEAR 1-Planning	\$4,500,000	\$135,000
85	Tamarac	TAMA-001	Multimodal Connectivity Plan	Bicycle Pedestrian Infrastructure	Planning	YEAR 1-Planning	\$120,000	\$120,000
110	Tamarac	TAMA-021	Crosswalks	Bicycle Pedestrian Infrastructure	Planning	YEAR 1-Planning	\$3,000,000	\$90,000
297	Tamarac	TAMA-006	Public Transportation Hub (2)	Transit	Planning	HOLD	\$6,000,000	
393	Tamarac	TAMA-004	Sidewalk Program	Bicycle Pedestrian Infrastructure	Planning	RANK	\$3,750,000	
406	Tamarac	TAMA-020	School Zones	Bicycle Pedestrian Infrastructure	NA	HOLD	\$4,000,000	
415	Tamarac	TAMA-007	Bus Shelters/Crosswalks/Traffic Lights	Transit	NA	HOLD	\$5,000,000	
416	Tamarac	TAMA-022	Rapid Bus System On Sawgrass	Transit	NA	HOLD	\$15,000,000	
426	Tamarac	TAMA-005	Corridor Improvements	Landscaping, Hardscape, Signage, Lighting	Construction	RANK	\$15,000,000	
469	Tamarac	TAMA-016	Adaptive Traffic Control Devices And Traffic Signalization	Signal Enhancement	NA	RANK	\$15,000,000	
478	Tamarac	TAMA-011	Median And Street Landscaping	Landscaping, Hardscape, Signage, Lighting	Planning	RANK	\$12,000,000	
480	Tamarac	TAMA-023	Corridor Improvements	Landscaping, Hardscape, Signage, Lighting	Planning	RANK	\$15,000,000	
508	Tamarac	TAMA-013	Fiber Optics	Fiber	NA	RANK	\$3,000,000	
509	Tamarac	TAMA-017	Fiber Optics	Fiber	NA	HOLD	\$12,000,000	





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.

#### Notoe:

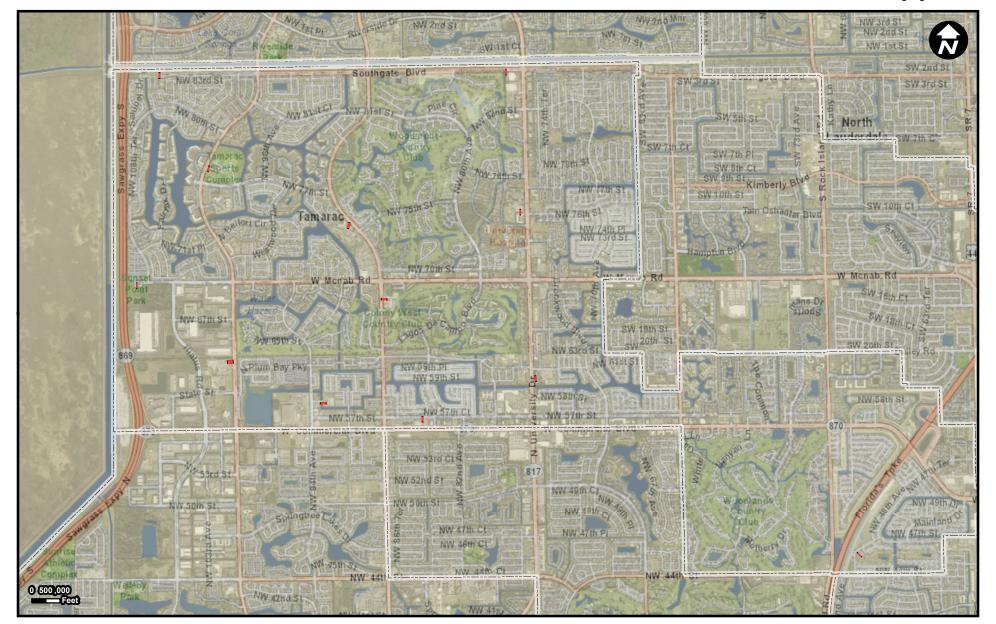
- (1) The Municipal Surtax Capital Projects Priorities (Fiscal Year 2020) was developed by the Broward MPO Surtax Services in partnership with the municipalities in Broward County. All project information was provided by the municipalities.
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- Planning: 3% of the total cost of the project in the Surtax Plan.
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- Construction (includes CEI): 85% of the total cost of the project in the Surtax Plan.
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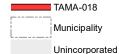
Municipality	Tamarac
Project ID	TAMA-018
Project Name	Electric Vehicle Charging Stations
From Location	
To Location	
Work Mix	Transit
Phase	Construction
Fiscal Year 2020 Recommendation	YEAR 1 - Construction
Recommended Phase Funding	\$436,546
•	¥164,616
City Submitted Information	leadell Clarkie Vakiala Okassia a Okatiana in conince la catiana
Project Description	Install Electric Vehicle Charging Stations in various locations
Project Scope	As we move toward an electric powered world, this program is devoted to supporting EV charging needs throughout the City by designing and constructing Electrical Vehicles Charging Stations at variously City of Tamarac Parks and facilities.
Project Objective	Project will reduce carbon emissions by supporting electronic vehicles, reducing the City's (and County's) carbon footprint, doing our part of the environment
Estimated Project Cost	\$500,000
Project Type	Other
Primary Work Mix	Transit Improvement
Secondary Work Mix	
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	michael
Point of Contact - Last Name	gresek
Point of Contact - Phone	9545973562
Point of Contact - Email	michael.gresek@tamarac.org
Construction Readiness Review	
Detailed budget provided?	Yes
Project timeline provided?	Yes
Is the project ready to submit for permits?	Yes
Readiness Review Comments:	City provided a specification sheet of a standard electric vehicle charging station and a detailed cost estimate for the project. The City is awaiting the outcome of the surtax funding before bidding the project for implementation. Project entails installation of twelve electric car charging stations and various City owned parking lots. The City provided an electric car charging station specification cut sheet 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.

# **Project Name**Electric Vehicle Charging Stations



Legend Municipality: Tamarac



FROM: TO:



Municipality	Tamarac
Project ID	TAMA-003.1
Project Name	Traffic Calming
From Location	McNab Road
To Location	NW 77th Street
Work Mix	Traffic Circle, Speed Tables, Intersection Improvement
Phase	Construction
Fiscal Year 2020 Recommendation	YEAR 1 - Construction
Recommended Phase Funding	\$528,902
City Submitted Information	
Project Description	Installation of Traffic Calming devices in various neighborhoods throughout the City.
	Traffic calming to include speed humps and roundabouts
Project Scope	
	Excessive speeding and cut-through traffic on local roadway
Project Objective	

Estimated Project Cost	\$1,000,000
Project Type	Complete Streets, Safety
Primary Work Mix	Intersection
Secondary Work Mix	Signing/Pavement
Has design been completed?	Yes
If Design completed, what percent?	100
Is right-of-way required?	No
Has right-of-way/utility relocation coordination occurred?	
Point of Contact - First Name	Michael
Point of Contact - Last Name	Gresek
Point of Contact - Phone	9545973562
Point of Contact - Email	michael.gresek@tamarac.org
Construction Readiness Review	
Detailed budget provided?	Yes
Project timeline provided?	Yes
Is the project ready to submit for permits?	Yes
Readiness Review Comments:	The City provided plans and a detailed cost estimate for the proposed improvements and are currently bidding the proposed improvements for implementation. Project entails roadway improvements that includes traffic calming, sidewalk, signage, pavement markings, and minor landscaping improvements within public ROW. The City provided detailed plans and a cost estimate for the improvements. The cost estimate is in line with current industry pricing.

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Legend

<all other values>

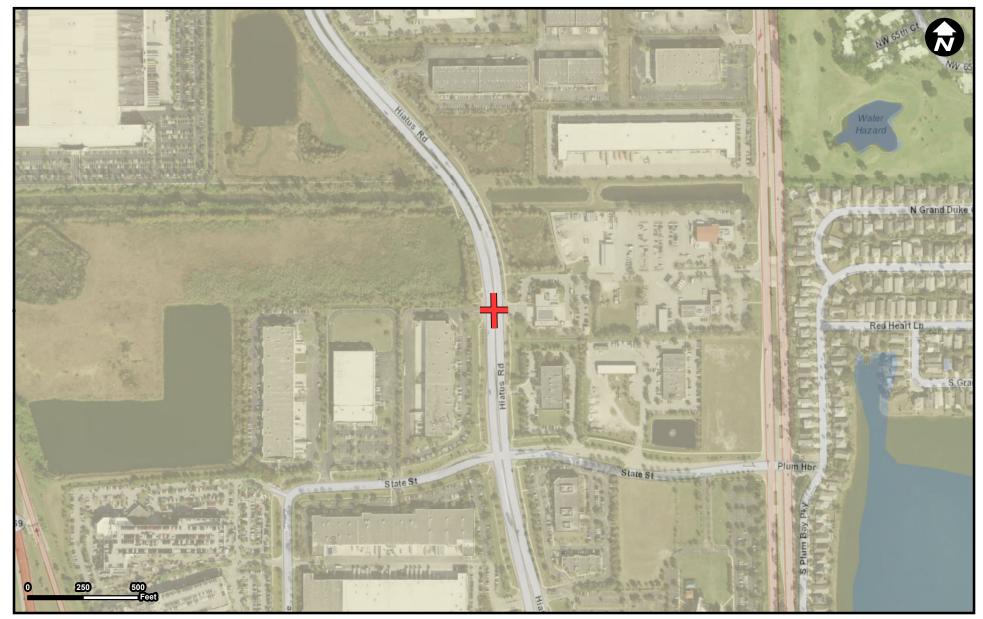
Municipality: Tamarac

FROM: McNab Road TO: NW 77th Street

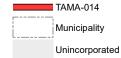


Municipality	Tamarac
Project ID	TAMA-014
Project Name	Traffic Control Devices
From Location	
To Location	
Work Mix	Signal Enhancement
Phase	Construction
Fiscal Year 2020 Recommendation	YEAR 1 - Construction
Recommended Phase Funding	\$445,817
City Submitted Information	
Project Description	Install emergency traffic control device on Hiatus Road
	Install an emergency signal pre-emption system for fire station #15 on Hiatus Road. This fire station acts as the City's Emergency Operations Center and is a critical facility during emergency events.
Project Scope	
Project Objective	During times of ingress/egress of fire and emergency medical vehicles, excessive traffic volumes and speeds create traffic and safety hazards and hinder response times for our emergency responders.
Estimated Project Cost	\$500,000
Project Type	Traffic Signal
Primary Work Mix	Traffic Signals
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	michael
Point of Contact - Last Name	gresek
Point of Contact - Phone	9545973562
Point of Contact - Email	michael.gresek@tamarac.org
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 conceptual plan and a detailed cost estimate for the proposed improvements. Project entails installation of a fire station emergency signals within public ROW at fire station 15. The plans provided are preliminary and the cost estimate is in line with current market values. The cost estimate is showing design fees.

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Legend Municipality: Tamarac



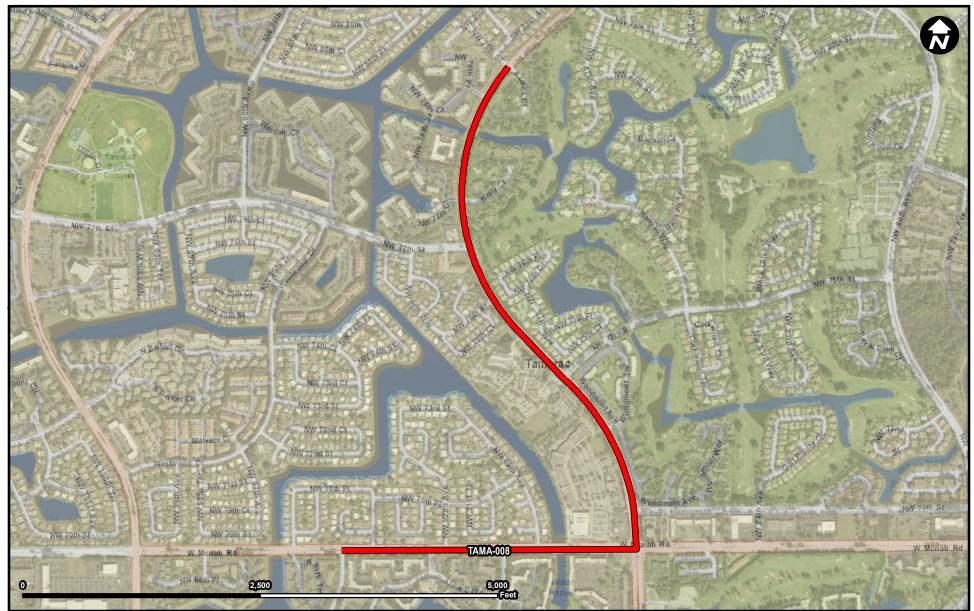
FROM: TO:

Note:The Municipal Surtax Capital Project Map was prepared by the Broward MPO Surtax Services. The project location information was provided by the municipality.





Municipality	Tamarac
Project ID	TAMA-008
Project Name	Bike Paths
From Location	Pine Island Road from NW 79th Street to McNab Road
To Location	From McNab Road to Westwood Blvd West
Work Mix	Bicycle Pedestrian Infrastructure
Phase	Planning
Fiscal Year 2020 Recommendation	YEAR 1 - Planning
Recommended Phase Funding	\$135,000
City Submitted Information	
Project Description	Extend the BikePath System in the City to connect various areas of the city to the Countywide system.
Project Scope	This year, Broward County completed a roadway project, enhancing Pine Island Road from Southgate Blvd to NW 79th Street. This bikeway project provides additional bikepaths, improved bus stops, and connectivity with the above County project plus two portions of the City's Bikeway Phase 3 project at NW 77th and NW 81st streets. Furthering this connectivity, the project will continue south to McNab Road, then west to Westwood Boulevard West, linking cyclists to Phase 1 of the City's bikeway network
Project Objective	Traffic counts continue to rise throughout the County, particularly in western communities like Tamarac. The project will enhance bicyclist and pedestrian safety and mobility as traffic counts and the population continues to expand. The project also assists in closing connectivity gaps between the City's bikeway network as well as to the County's cypress greenway bikeway system.
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?	
Is right-of-way required?	Yes
Has right-of-way/utility relocation coordination occurred?	
Point of Contact - First Name	michael
Point of Contact - Last Name	gresek
Point of Contact - Last Name Point of Contact - Phone	gresek 9545973562



## Legend

TAMA-008

Municipality

Unincorporated

Municipality: Tamarac

**FROM:** Pine Island Road from NW 79th Street to McNab Road **TO:** From McNab Road to Westwood Blvd West





Project Name Multimodal Connectivity Plan  From Location  To Location  Work Mix Bicycle Pedestrian Infrastructure Phase Planning Fiscal Year 2020 Recommendation YEAR 1 - Planning Recommended Phase Funding \$120,000  City Submitted Information  Transportation planning for determining the next steps in connecting and expanding the City's multimodal network to and with the county.  The development of a physical Multimodal Transportation Master Plan for the City of Tamarac which considers opportunities to improve multi-modal operations on all major thoroughfares, predicated on Complete Streets and Congestion Management Livability Planning. The Plan would analyze the existing transportation data and system deficiencies within the City's transportation network and recommended strategies to mitigate suse in the short and long term.  The Plan would deal with the management of congestion issues and pursue ways of promoting connectivity, citywide. The Plan would further provide the necessary frame work to identify a comprehensive vision for Tamarac's transportation systems and enhance the quality of life for its residents.  Estimated Project Cost \$120,000  Project Type Connectivity  Primary Work Mix  Secondary Work Mix  Has design been completed? No  If Design completed, what percent?  Is right-of-way/utility relocation coordination occurred?	Municipality	Tamarac
From Location  Work Mix Bicycle Pedestrian Infrastructure  Phase Planning  Fiscal Year 2020 Recommendation YEAR 1 - Planning  Recommended Phase Funding \$120,000  City Submitted Information  Transportation planning for determining the next steps in connecting and expanding the City's multimodal network to and with the county.  The development of a physical Multimodal Transportation Master Plan for the City of Tamarac which considers opportunities to improve multi-modal operations on all major thoroughfares, predicated on Complete Streets and Congestion Management/Luvability Planning. The Jun would analyze the existing transportation data and system deficiencies within the City's transportation network and recommended strategies to mitigate or resolve these issues in the short and long term.  The Plan would deal with the management of congestion issues and pursue ways of promoting connectivity, citywide. The Plan would further provide the necessary frame work to identify a comprehensive vision for Tamarac's transportation systems and enhance the quality of life for its residents.  Estimated Project Cost  \$120,000  Project Type  Connectivity  Primary Work Mix  Secondary Work Mix  Has design been completed?  No  If Design completed, what percent?  Is right-of-way/utility relocation coordination occurred?	Project ID	TAMA-001
Work Mix Bicycle Pedestrian Infrastructure Phase Planning Fiscal Year 2020 Recommendation YEAR 1 - Planning Recommended Phase Funding \$120,000 City Submitted Information Transportation planning for determining the next steps in connecting and expanding the City's multimodal network to and with the county.  The development of a physical Multimodal Transportation Master Plan for the City of Tamarara which considers opportunities to improve multi-modal operations on all major thorough fares, predicated on Complete Streets and Congestion Management/Livability Planning. The Plan would analyze the existing transportation data and system deficiencies with the City's transportation network and recommended strategies to mitigate or resolve these issues in the short and long term.  The Plan would deal with the management of congestion issues and pursue ways of promoting connectivity, citywide. The Plan would further provide the necessary frame work to identify a comprehensive vision for Tamarac's transportation systems and enhance the quality of life for its residents.  Estimated Project Cost \$120,000 Project Type Connectivity Primary Work Mix  Secondary Work Mix  Has design been completed? No If Design completed, what percent? Is right-of-way/utility relocation coordination occurred? No	Project Name	Multimodal Connectivity Plan
Work Mix Bicycle Pedestrian Infrastructure  Phase Planning  Fiscal Year 2020 Recommendation YEAR 1 - Planning  Recommended Phase Funding \$120,000  City Submitted Information  Transportation planning for determining the next steps in connecting and expanding the City's multimodal network to and with the county.  Project Description  The development of a physical Multimodal Transportation Master Plan for the City of Tamarac which considers opportunities to improve multi-modal operations on all major thoroughfares, predicated on Complete Streets and Congestion Management/Livability Planning. The Plan would analyze the existing transportation data and system deficiencies within the City's transportation data and system deficiencies within the City's transportation the term.  The Plan would deal with the management of congestion issues and pursue ways of promoting connectivity, citywide. The Plan would further provide the necessary frame work to identify a comprehensive vision for Tamarac's transportation systems and enhance the quality of life for its residents.  Estimated Project Cost \$120,000  Project Type Connectivity  Primary Work Mix  Secondary Work Mix  Has design been completed? No  If Design completed, what percent?  If plan would type required? No  Has right-of-way/utility relocation coordination occurred?	From Location	
Planning Fiscal Year 2020 Recommendation Recommended Phase Funding S120,000 City Submitted Information Transportation planning for determining the next steps in connecting and expanding the City's multimodal network to and with the county.  The development of a physical Multimodal Transportation Master Plan for the City of Tamarac which considers opportunities to improve multi-modal operations on all major thoroughfares, predicted on Complete Streets and Congestion Management/Livability Planning. The Plan would analyze the existing transportation data and system deficiencies within the City's transportation network and recommended strategies to mitigate or resolve these issues in the short and long term.  The Plan would deal with the management of congestion issues and pursue ways of promoting connectivity, citywide. The Plan would further provide the necessary frame work to identify a comprehensive vision for Tamarac's transportation systems and enhance the quality of life for its residents.  Estimated Project Cost \$120,000  Project Type Connectivity Primary Work Mix  Secondary Work Mix  Has design been completed? No If Design completed, what percent? Is right-of-way required? No Has right-of-way required? No Has right-of-way/futility relocation coordination occurred?	To Location	
Fiscal Year 2020 Recommendation  Recommended Phase Funding  \$120,000  City Submitted Information  Transportation planning for determining the next steps in connecting and expanding the City's multimodal network to and with the county.  The development of a physical Multimodal Transportation Master Plan for the City of Tamarac which considers opportunities to improve multi-modal operations on all major thoroughfares, predicated on Complete Streets and Congestion  Management/Livability Planning. The Plan would analyze the existing transportation data and system deficiencies within the City's transportation network and recommended strategies to mitigate or resolve these issues in the short and long term.  The Plan would deal with the management of congestion issues and pursue ways of promoting connectivity, citywide. The Plan would further provide the necessary frame work to identify a comprehensive vision for Tamarac's transportation systems and enhance the quality of life for its residents.  Estimated Project Cost  \$120,000  Connectivity  Primary Work Mix  Secondary Work Mix  Has design been completed?  No  If Design completed, what percent?  Is right-of-way required?  No  Has right-of-way required?  No  Has right-of-way/futility relocation coordination occurred?	Work Mix	Bicycle Pedestrian Infrastructure
Recommended Phase Funding  City Submitted Information  Transportation planning for determining the next steps in connecting and expanding the City's multimodal network to and with the county.  The development of a physical Multimodal Transportation Master Plan for the City of Tamarac which considers opportunities to improve multi-modal operations on all major thoroughfares, predicated on Complete Streets and Congestion  Management/Livability Planning. The Plan would analyze the existing transportation data and system deficiencies within the City's transportation network and recommended strategies to mitigate or resolve these issues in the short and long term.  The Plan would deal with the management of congestion issues and pursue ways of promoting connectivity, citywide. The Plan would further provide the necessary frame work to identify a comprehensive vision for Tamarac's transportation systems and enhance the quality of life for its residents.  Estimated Project Cost  \$120,000  Project Type  Connectivity  Primary Work Mix  Secondary Work Mix  Has design been completed?  No  If Design completed, what percent?  Is right-of-way required?  No  Has right-of-way required?  No	Phase	Planning
Transportation planning for determining the next steps in connecting and expanding the City's multimodal network to and with the county.  The development of a physical Multimodal Transportation Master Plan for the City of Tamarac which considers opportunities to improve multi-modal operations on all major thoroughfares, predicated on Complete Streets and Congestion Management/Livability Planning. The Plan would analyze the existing transportation data and system deficiencies within the City's transportation network and recommended strategies to mitigate or resolve these issues in the short and long term.  The Plan would deal with the management of congestion issues and pursue ways of promoting connectivity, citywide. The Plan would further provide the necessary frame work to identify a comprehensive vision for Tamarac's transportation systems and enhance the quality of life for its residents.  Estimated Project Cost \$120,000  Project Type Connectivity  Primary Work Mix  Secondary Work Mix  Has design been completed? No  If Design completed, what percent?  Is right-of-way required? No  Has right-of-way required? No	Fiscal Year 2020 Recommendation	YEAR 1 - Planning
Project Description  Transportation planning for determining the next steps in connecting and expanding the City's multimodal network to and with the county.  The development of a physical Multimodal Transportation Master Plan for the City of Tamarac which considers opportunities to improve multi-modal operations on all major thoroughfares, predicated on Complete Streets and Congestion  Management/Livability Planning. The Plan would analyze the existing transportation data and system deficiencies within the City's transportation network and recommended strategies to mitigate or resolve these issues in the short and long term.  The Plan would deal with the management of congestion issues and pursue ways of promoting connectivity, citywide. The Plan would further provide the necessary frame work to identify a comprehensive vision for Tamarac's transportation systems and enhance the quality of life for its residents.  Estimated Project Cost  \$120,000  Project Type  Connectivity  Primary Work Mix  Secondary Work Mix  Has design been completed?  No  If Design completed, what percent?  Is right-of-way required?  No  Has right-of-way/utility relocation coordination occurred?	Recommended Phase Funding	\$120,000
Project Description  The development of a physical Multimodal Transportation Master Plan for the City of Tamarac which considers opportunities to improve multi-modal operations on all major thorough fase, predicated on Complete Streets and Congestion Management/Livability Planning. The Plan would analyze the existing transportation data and system deficiencies within the City's transportation network and recommended strategies to mitigate or resolve these issues in the short and long term.  The Plan would deal with the management of congestion issues and pursue ways of promoting connectivity, citywide. The Plan would further provide the necessary frame work to identify a comprehensive vision for Tamarac's transportation systems and enhance the quality of life for its residents.  Estimated Project Cost  \$120,000  Project Type  Connectivity  Primary Work Mix  Secondary Work Mix  Has design been completed?  In Design completed, what percent?  Is right-of-way required?  No  Has right-of-way required?  No	City Submitted Information	
Project Scope  Tamarac which considers opportunities to improve multi-modal operations on all major thoroughfares, predicated on Complete Streets and Congestion Management/Livability Planning. The Plan would analyze the existing transportation data and system deficiencies within the City's transportation network and recommended strategies to mitigate or resolve these issues in the short and long term.  The Plan would deal with the management of congestion issues and pursue ways of promoting connectivity, citywide. The Plan would further provide the necessary frame work to identify a comprehensive vision for Tamarac's transportation systems and enhance the quality of life for its residents.  Estimated Project Cost \$120,000  Project Type Connectivity  Primary Work Mix  Secondary Work Mix  Has design been completed? No  If Design completed, what percent?  Is right-of-way/lutility relocation coordination occurred?	Project Description	
Project Objective promoting connectivity, citywide. The Plan would further provide the necessary frame work to identify a comprehensive vision for Tamarac's transportation systems and enhance the quality of life for its residents.  Estimated Project Cost \$120,000  Project Type Connectivity  Primary Work Mix  Secondary Work Mix  Has design been completed? No  If Design completed, what percent?  Is right-of-way required? No  Has right-of-way/utility relocation coordination occurred?	Project Scope	Tamarac which considers opportunities to improve multi-modal operations on all major thoroughfares, predicated on Complete Streets and Congestion Management/Livability Planning. The Plan would analyze the existing transportation data and system deficiencies within the City's transportation network and recommended strategies to mitigate or resolve these issues in the short and long
Project Type Connectivity  Primary Work Mix  Secondary Work Mix  Has design been completed? No If Design completed, what percent?  Is right-of-way required? No Has right-of-way/utility relocation coordination occurred?	Project Objective	promoting connectivity, citywide. The Plan would further provide the necessary frame work to identify a comprehensive vision for Tamarac's transportation systems and
Primary Work Mix  Secondary Work Mix  Has design been completed? No  If Design completed, what percent?  Is right-of-way required? No  Has right-of-way/utility relocation coordination occurred?	Estimated Project Cost	\$120,000
Secondary Work Mix  Has design been completed?  If Design completed, what percent?  Is right-of-way required?  No  Has right-of-way/utility relocation coordination occurred?	Project Type	Connectivity
Has design been completed?  If Design completed, what percent?  Is right-of-way required?  No  Has right-of-way/utility relocation coordination occurred?	Primary Work Mix	
If Design completed, what percent?  Is right-of-way required?  Has right-of-way/utility relocation coordination occurred?	Secondary Work Mix	
Is right-of-way required?  Has right-of-way/utility relocation coordination occurred?	Has design been completed?	No
Has right-of-way/utility relocation coordination occurred?	If Design completed, what percent?	
	Is right-of-way required?	No
Point of Contact - First Name Mike	Has right-of-way/utility relocation coordination occurred?	
	Point of Contact - First Name	Mike
Point of Contact - Last Name Gresek	Point of Contact - Last Name	Gresek
Point of Contact - Phone 9545973562	Point of Contact - Phone	9545973562
Point of Contact - Email michael.gresek@tamarac.org	Point of Contact - Email	michael.gresek@tamarac.org

# MAP NOT AVAILABLE AT THIS TIME

Specific project limits not provided





Municipality	Tamarac
Project ID	TAMA-021
Project Name	Crosswalks
From Location	
To Location	
Work Mix	Bicycle Pedestrian Infrastructure
Phase	Planning
Fiscal Year 2020 Recommendation	YEAR 1 - Planning
Recommended Phase Funding	\$90,000
City Submitted Information	
	Multiple Locations Citywide
Project Description	
	Installation of crosswalks throughout the City of Tamarac to improve connectivity and
	pedestrian safety throughout the city as part of the city sidewalk networks
Project Scope	
	Traffic counts continue to rise throughout the County, particularly in western
	communities like Tamarac. The project will enhance pedestrian safety and mobility
	as traffic counts and the population continues to expand.
Project Objective	
Estimated Project Cost	\$3,000,000
Project Type	Complete Streets, Safety
Primary Work Mix	Safety Project
Secondary Work Mix	Intersection
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	michael
Point of Contact - Last Name	gresek
Point of Contact - Phone	9545973562
Point of Contact - Email	michael.gresek@tamarac.org

# MAP NOT AVAILABLE AT THIS TIME

Specific project limits not provided