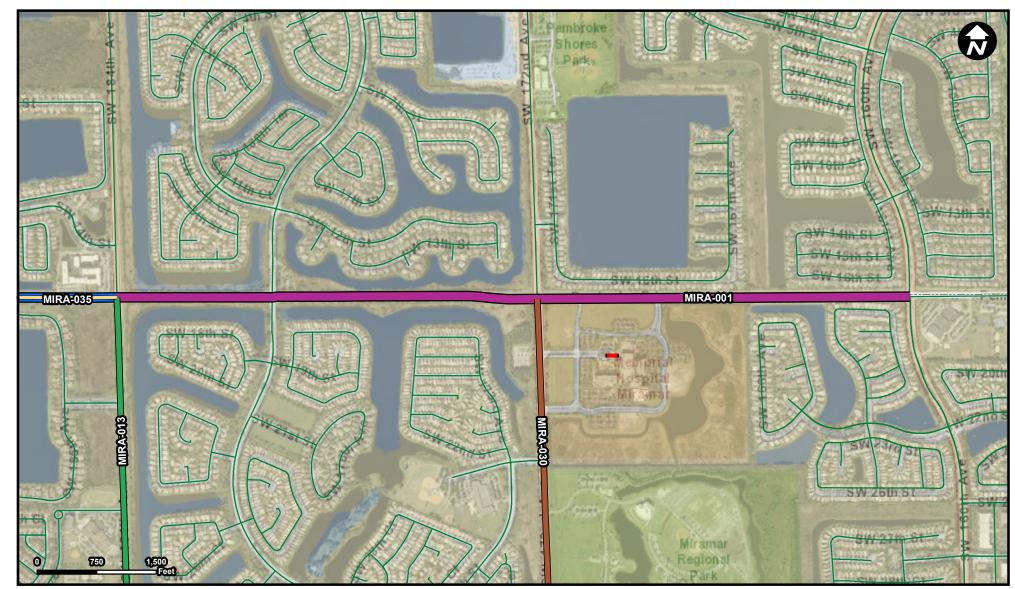
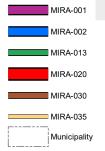
#### **Project Name** Pembroke Road Expansion from SW 160th Avenue to 184th Avenue





Legend
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Unincorporated

Suggested Work Mix: Primary Work Mix: Secondary Work Mix:

#### Capacity Increase, Widening Add Lanes Bike Lane Sidewalk

**Project Description & Project Scope** 

Expand travel lanes from 2 to 4 lanes

Widening from 2 lanes to 4 lanes divided roadway with median, landscaping, irrigation, lighting, drainage, buffered bike lanes, sidewalks, pavement marking and signage and traffic signal modifications

FROM: SW 160TH AVENUE

To: SW 184TH AVENUE

MIRA-035

Municipality

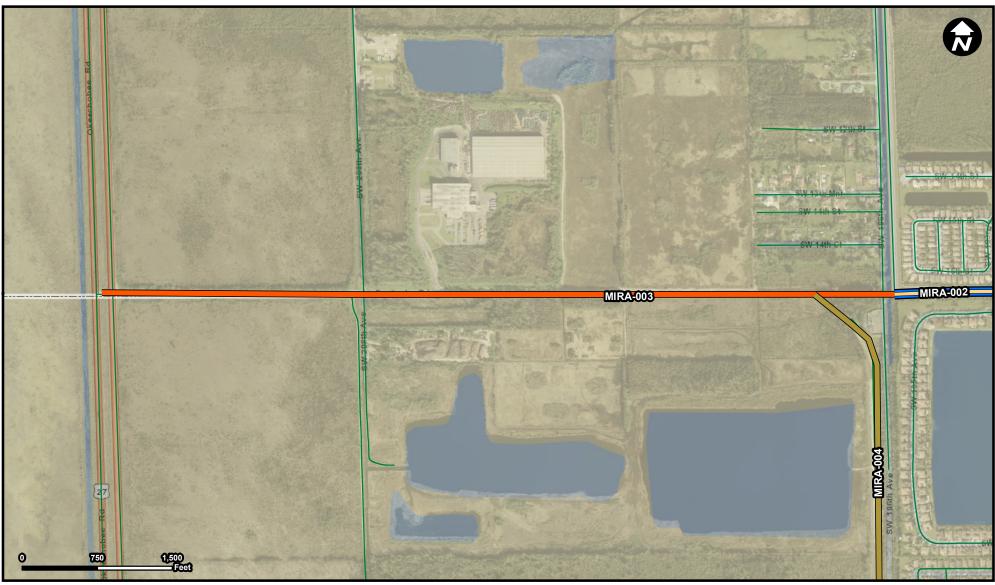
### Project Name

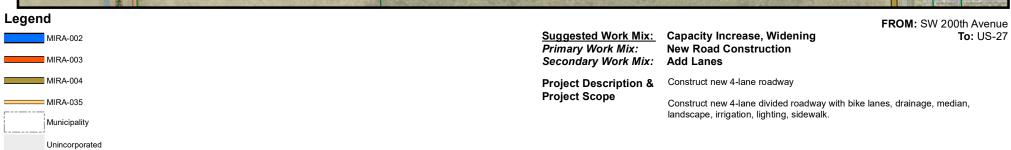
Pembroke Road Expansion from SW 184th Avenue to 200th Avenue



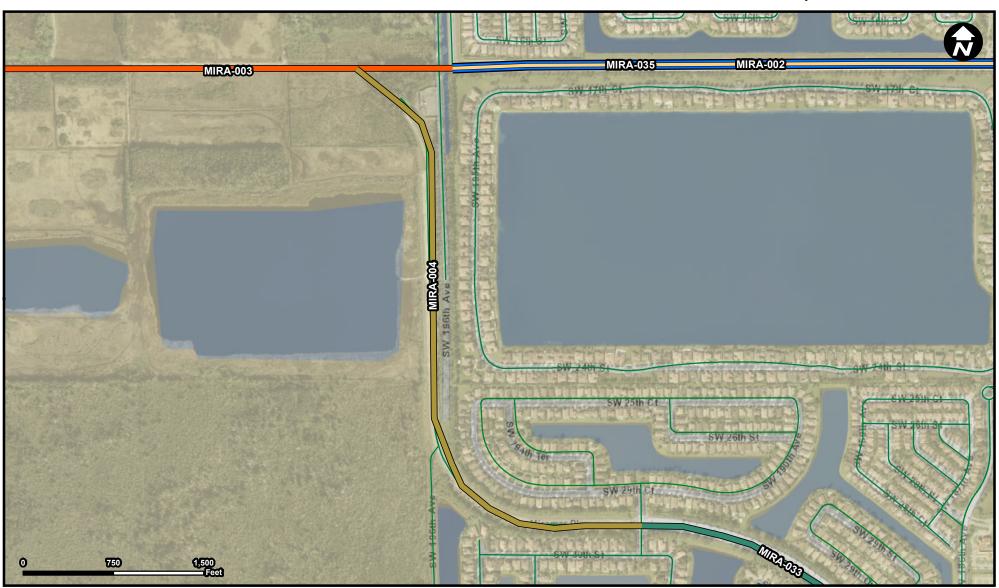
Project Name

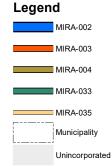
Pembroke Road Expansion from SW 200th Avenue to US-27





Project Name Miramar Parkway Extension to Pembroke Road





FROM: SW 192 Terrace To: Pembroke Road

 Project Description &
 Construct new 4-lane roadway from SW 192nd Terrace to Pembroke

 Project Scope
 road

Capacity Increase, Widening

**New Road Construction** 

Construct new 4 lane roadway, including drainage, landscape, irrigation, lighting, sidewalks, bike lanes

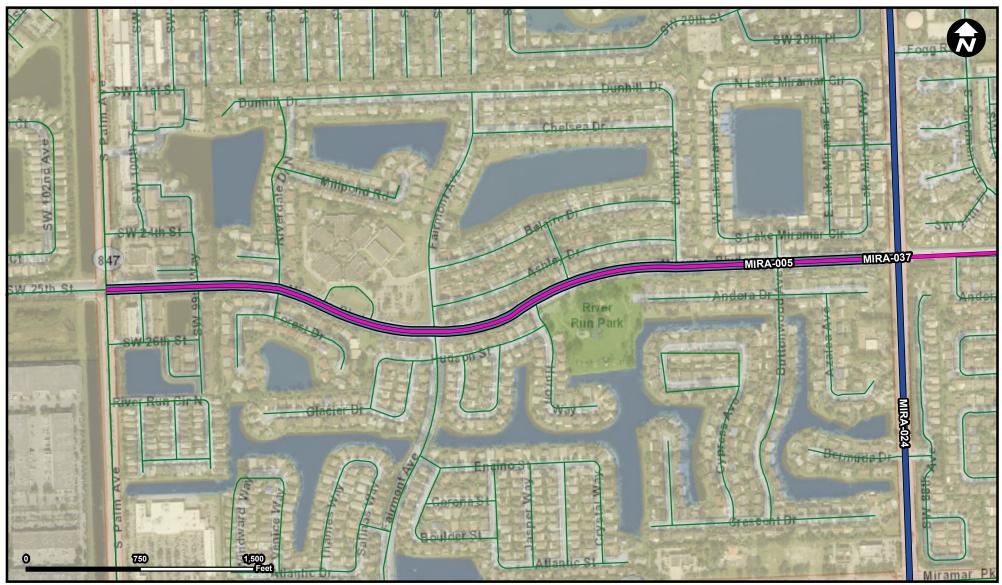
Suggested Work Mix:

Secondary Work Mix:

Primary Work Mix:

**Project Name** 

Miramar Boulevard Expansion from Palm Avenue to Douglas Road



Leaend

**MIRA-005** MIRA-024 MIRA-037 Municipality

Unincorporated

Suggested Work Mix: Primary Work Mix: Secondary Work Mix:

Add Lanes

Expand travel lanes from 4 to 6 lanes **Project Description &** Project Scope

Capacity Increase, Widening

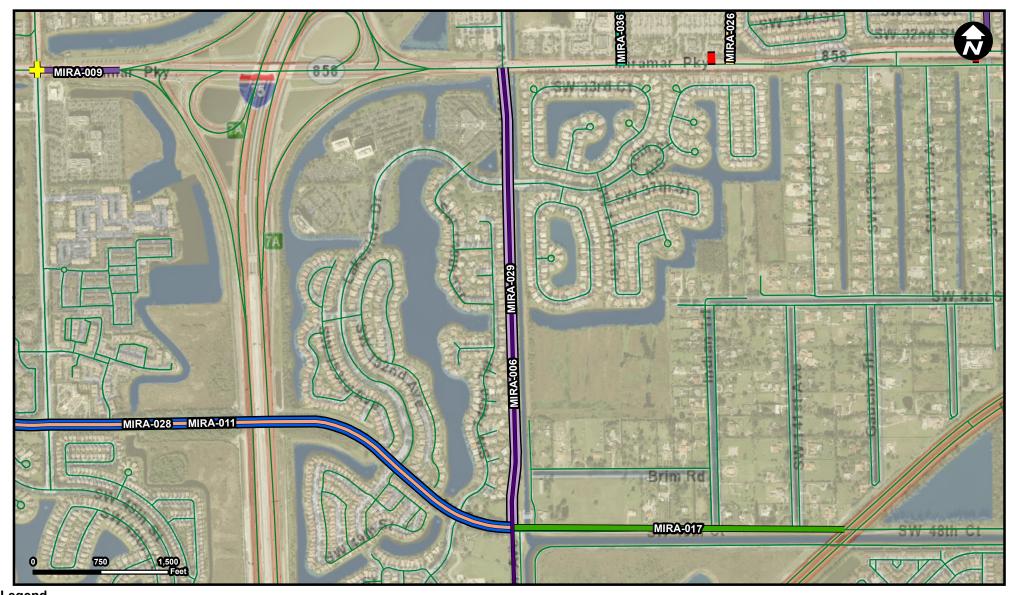
Expand road from 4 to 6 lanes, including bike lanes, sidewalks, drainage,

FROM: Palm Ave To: Douglas Road

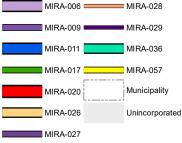
landscape, irrigation, lighting.

**Project Name** 

SW 148th Avenue Expansion from Bass Creek Road to Miramar Parkway







Suggested Work Mix: Primary Work Mix: Secondary Work Mix:

Capacity Increase, Widening

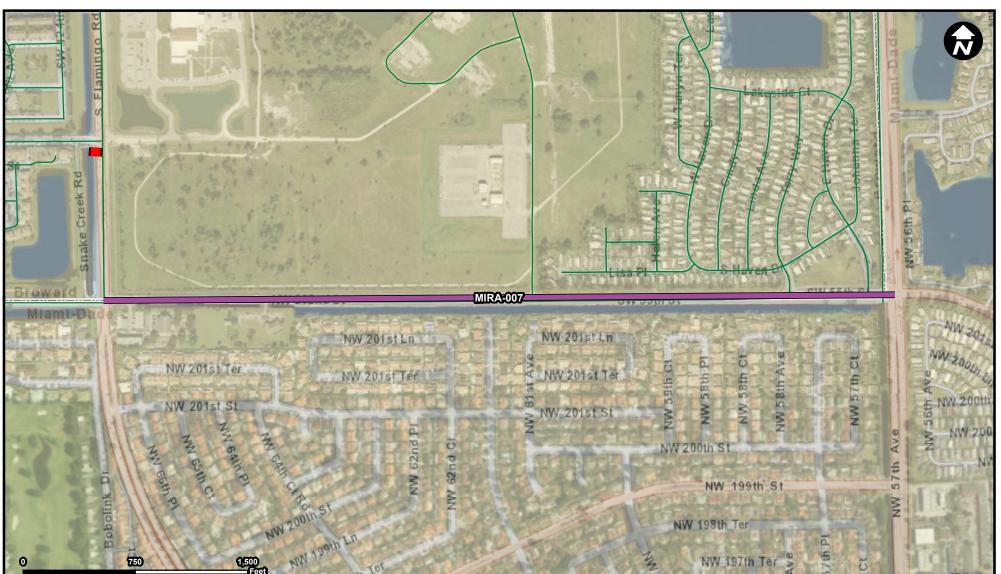
Expand travel lanes from 2 to 4 lanes Project Description & **Project Scope** 

Add Lanes

Widen from 2 to 4 lanes

FROM: Bass Creek Road To: Miramar Parkway

**Project Name** County Line Road Expansion from Flamingo Road to Red Road



#### Legend

0

MIRA-007 MIRA-020 Municipality Unincorporated 1,500 Feet

Suggested Work Mix: Primary Work Mix: Secondary Work Mix:

Capacity Increase, Widening Add Lanes

NW 197th Ter

FROM: Red Road To: Flamingo Road

195th

NW

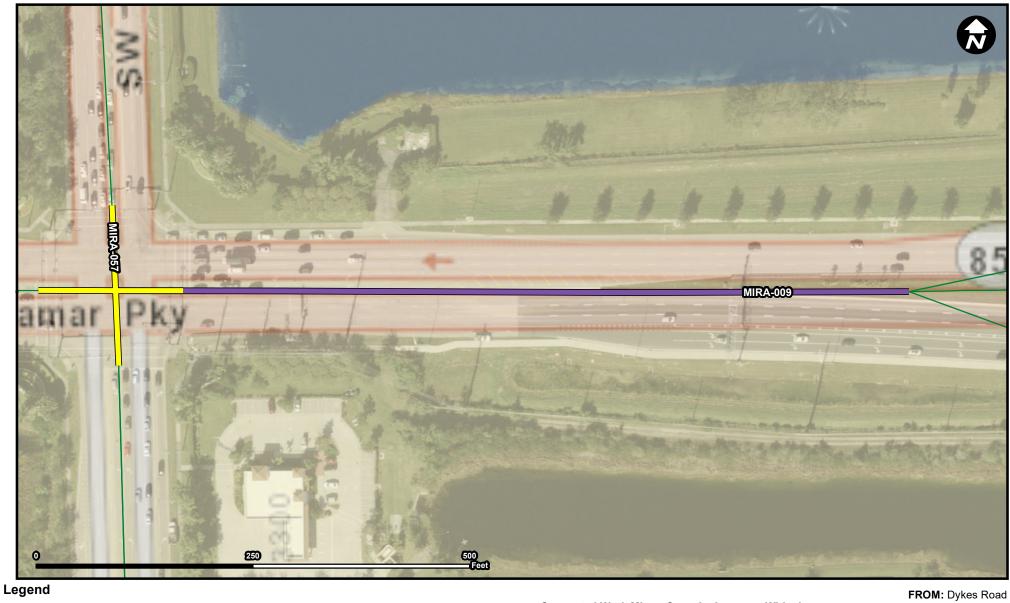
**Project Description &** Expand travel lanes from 2 to 4 lanes **Project Scope** 

Widening from 2 lanes to 4 lanes divided roadway with median, landscaping, irrigation, lighting, drainage, buffered bike lanes, sidewalks, pavement marking and signage

10

2

#### **Project Name** Extension of Eastbound Right Turn Lane Along Miramar Parkway from Dykes Road to I-75 Southbound Ramp



gona		
	MIRA-009	
	MIRA-057	

Municipality

Unincorporated

Suggested Work Mix: Primary Work Mix: Secondary Work Mix:

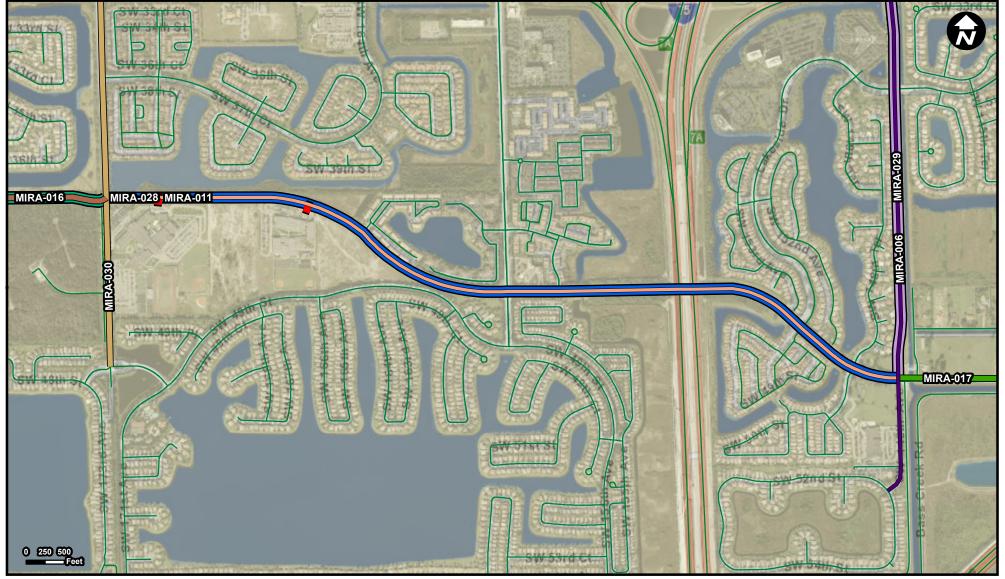
Capacity Increase, Widening Add Turn Lane

To: SB I-75 Ramp

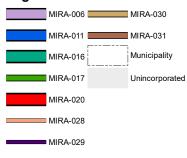
Construct turn lane, relocate existing drainange structures and the existing FDOT guide sign for I-75 southbound **Project Description &** Project Scope

> Construct EB turn lane, relocate existing drainage structures and relocate the existing guide sign for SB I-75

#### **Project Name** Bass Creek Road Expansion from SW 148th Avenue to SW 172nd Avenue







Suggested Work Mix:CapPrimary Work Mix:AddSecondary Work Mix:Add

Project Scope

Capacity Increase, Widening Add Lanes

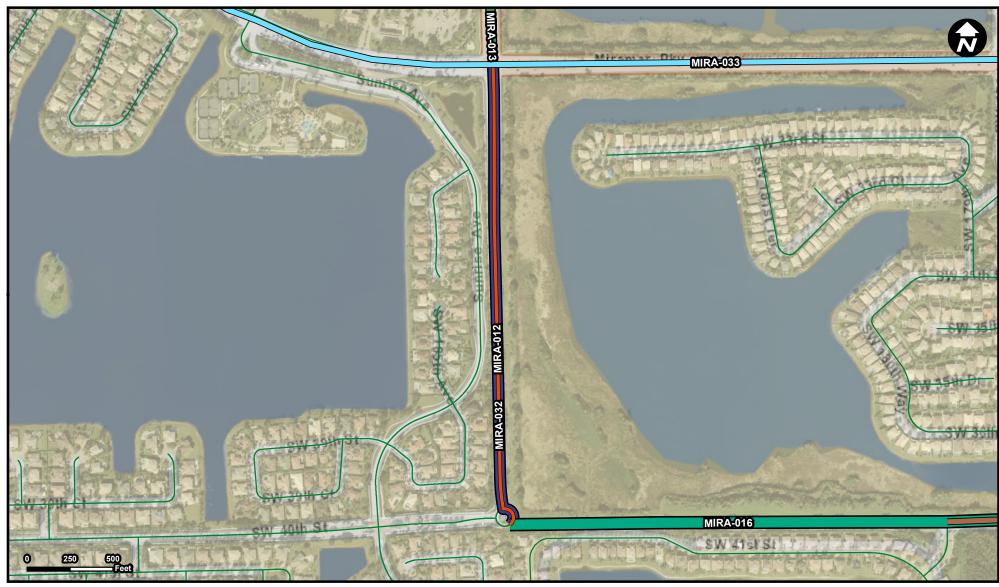
Project Description & Expand travel lanes from 2 to 4 lanes

Widening from 2 lanes to 4 lanes divided roadway with median, landscaping, irrigation, lighting, drainage, buffered bike lanes, sidewalks, pavement marking and signage

FROM: SW 148th Av.

To: SW 172nd Av.

**Project Name** SW 184th Avenue Expansion from Miramar Parkway to Bass Creek road



Lea	lend

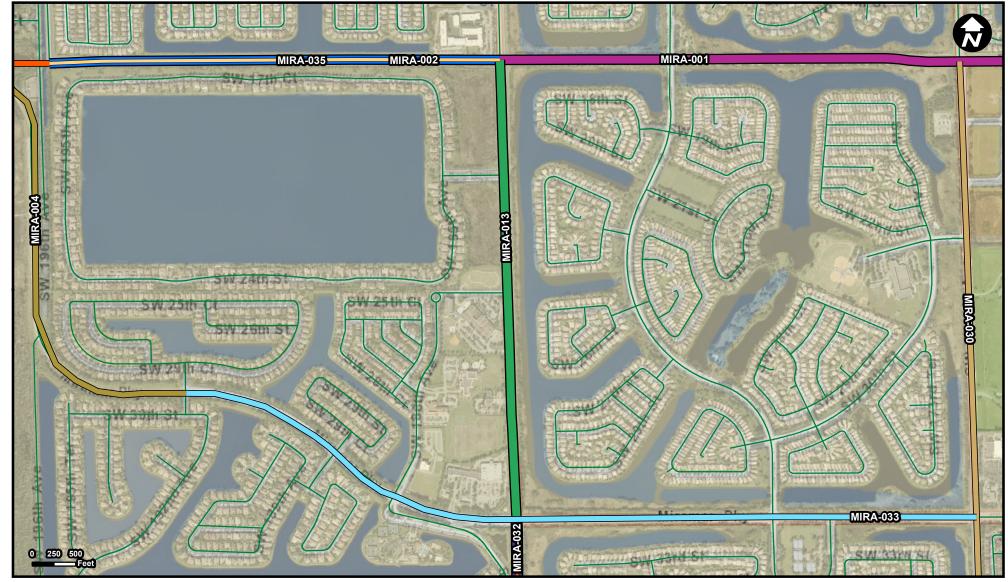
Legend         MIRA-012       Unincorporated         MIRA-013	<u>Suggested Work Mix:</u> Primary Work Mix: Secondary Work Mix:	Capacity Increase, Widening Add Lanes	FROM: Miramar Parkway To: Bass Creek Road
MIRA-016 MIRA-031 MIRA-032	Project Description & Project Scope	Expand travel lanes from 2 to 4 lanes Widening from 2 lanes to 4 lanes divided roadwa landscaping, irrigation, lighting, drainage, buffere	
MIRA-033 Municipality	Source: Broward Municipal Surt	pavement marking and signage ax Projects - BMPO; ESRI Basemap	

#### **Project Name**

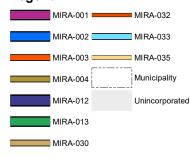
**FROM:** Miramar Parkway

To: Pembroke Road

SW 184th Avenue Expansion from Miramar Parkway to Pembroke Road



Legend



<u>Suggested Work Mix:</u> Primary Work Mix: Secondary Work Mix:

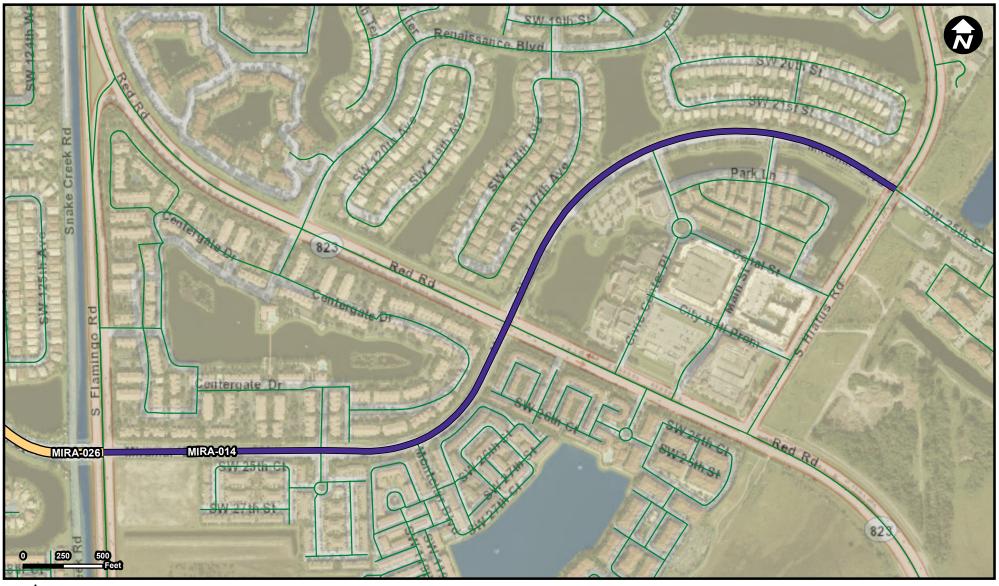
# Capacity Increase, Widening Add Lanes

Project Description & Expand travel lane Project Scope

Expand travel lanes from 2 to 4 lanes

Widening from 2 lanes to 4 lanes divided roadway with median, landscaping, irrigation, lighting, drainage, buffered bike lanes, sidewalks, pavement marking and signage

**Project Name** Miramar Boulevard Expansion from Hiatus Road to Flamingo Road







**To:** Flamingo Road

FROM: Hiatus Road

Project Description & Expand travel lanes from 2 to 4 lanes Project Scope

Add Lanes

Capacity Increase, Widening

Widening from 2 lanes to 4 lanes divided roadway with median, landscaping, irrigation, lighting, drainage, buffered bike lanes, sidewalks, pavement marking and signage

Suggested Work Mix:

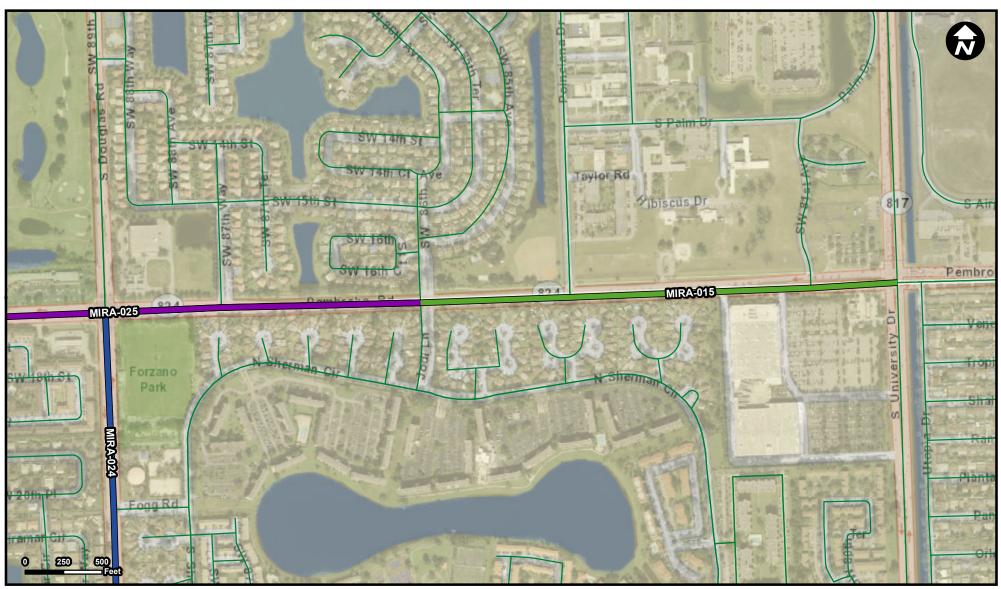
Secondary Work Mix:

Primary Work Mix:

Project Name

FROM: Douglas Road To: University Drive

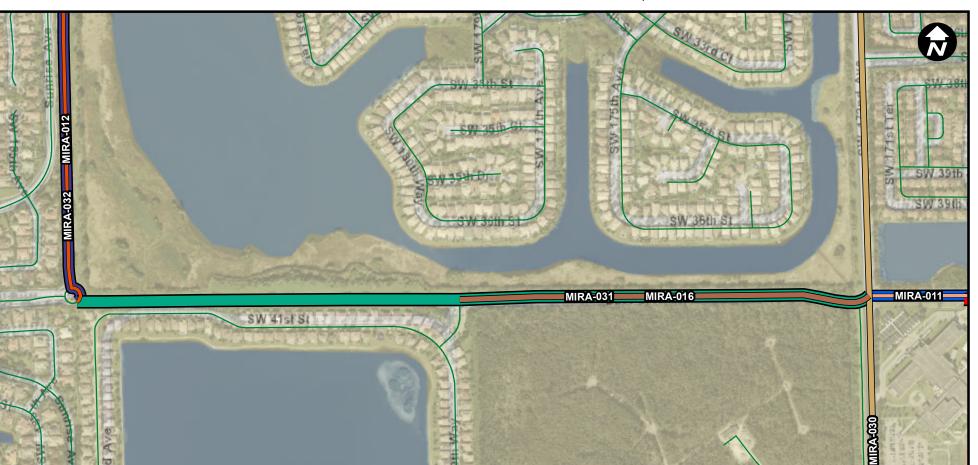
Pembroke Road Expansion from Douglas Road to University Drive





MIRA-015 MIRA-024	<u>Suggested Work Mix:</u> Primary Work Mix: Secondary Work Mix:	Capacity Increase, Widening To: University Add Lanes
MIRA-025	Project Description &	Expand travel lanes from 2 to 4 lanes
Municipality Unincorporated	Project Scope	Widening from 2 lanes to 4 lanes divided roadway with median, landscaping, irrigation, lighting, drainage, buffered bike lanes, sidewalks, pavement marking and signage

**Project Name** Bass Creek Road Expansion from SW 172nd Avenue to SW 184th Avenue

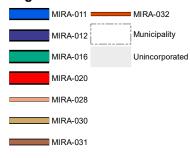


#### Legend

6

250

500



10

Suggested Work Mix: Primary Work Mix: Secondary Work Mix:

Project Scope

Capacity Increase, Widening **New Road Construction** 

Construct new 4-Lane roadway **Project Description &** 

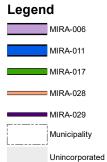
> Construct new 2 lane road with lighting, drainage, buffered bike lanes, sidewalks, pavement marking and signage

FROM: SW 172nd Avenue

To: SW 184th Avenue

**Project Name** Bass Creek Road Expansion from SW 148th Avenue to FL Turnpike





Suggested Work Mix: Primary Work Mix: Secondary Work Mix:

Capacity Increase, Widening New Road Construction

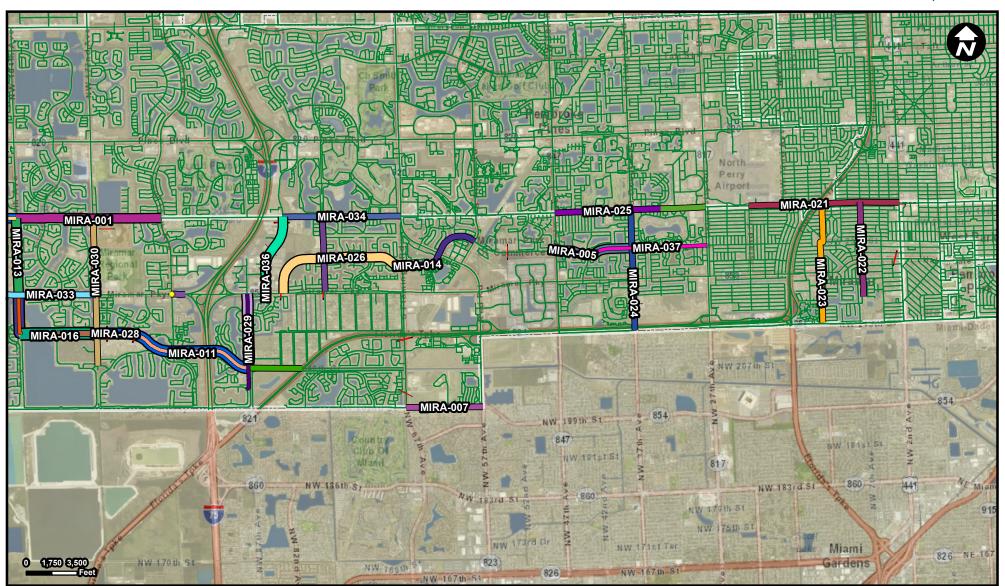
Project Description & Construct new 2-Lane roadway Project Scope

Construct new 2 lane local road

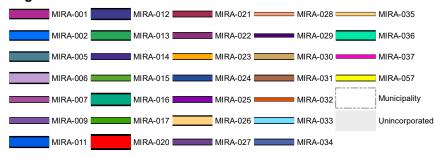
FROM: SW 148th Avenue To: Florida Turnpike

FROM:

To:



Legend



Suggested Work Mix:TrPrimary Work Mix:TrSecondary Work Mix:

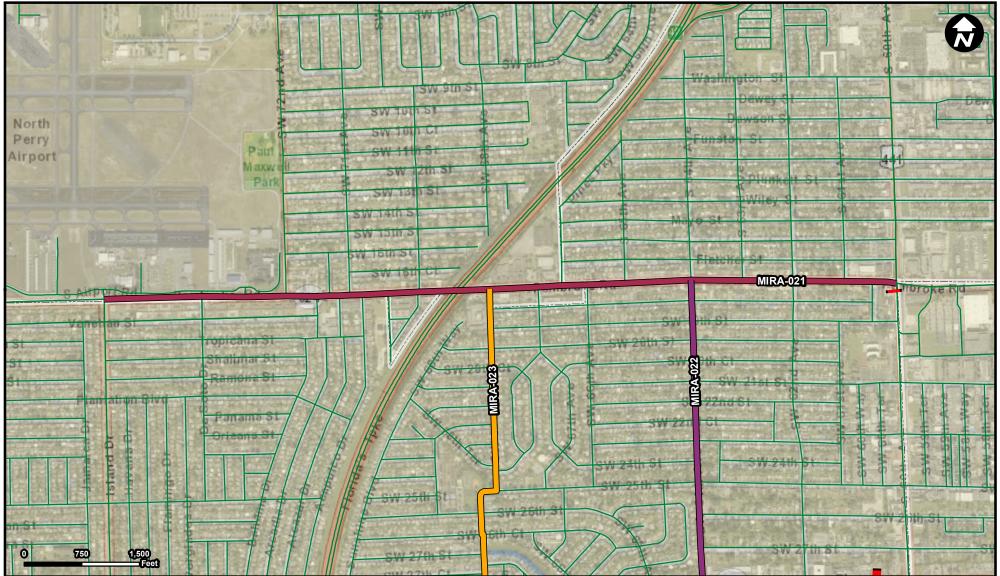
<u>Mix:</u> Transit Routing *c:* Transit Improvement *Mix:* 

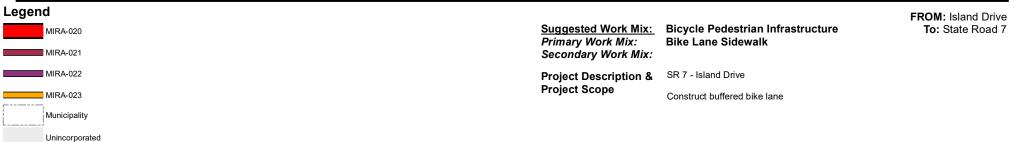
Project Description & Improve Project Scope

Improve bus shelters

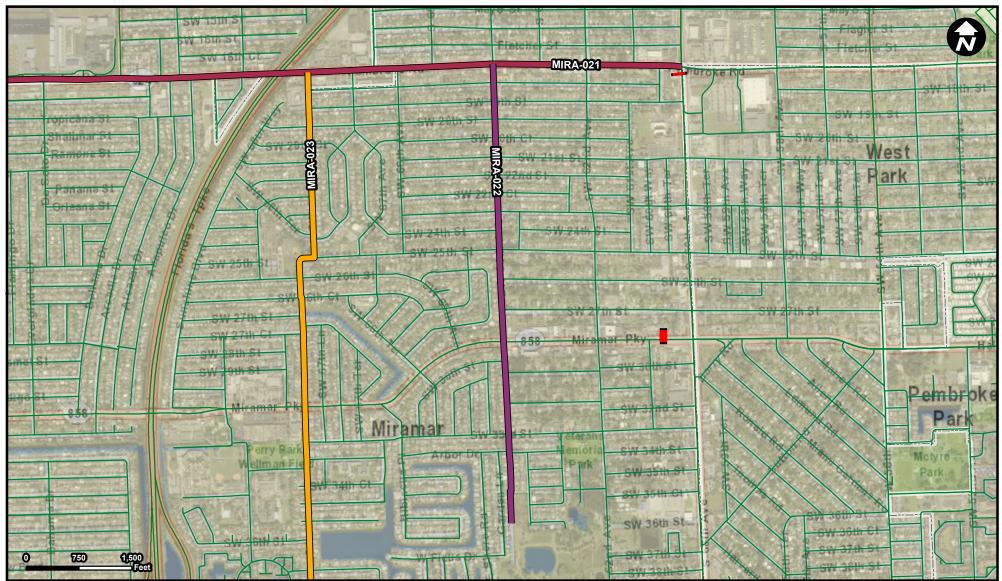
New bus shelters throughout City bus stops

#### Project Name Pembroke Road bike lane





#### **Project Name** SW 64 Avenue bike lane

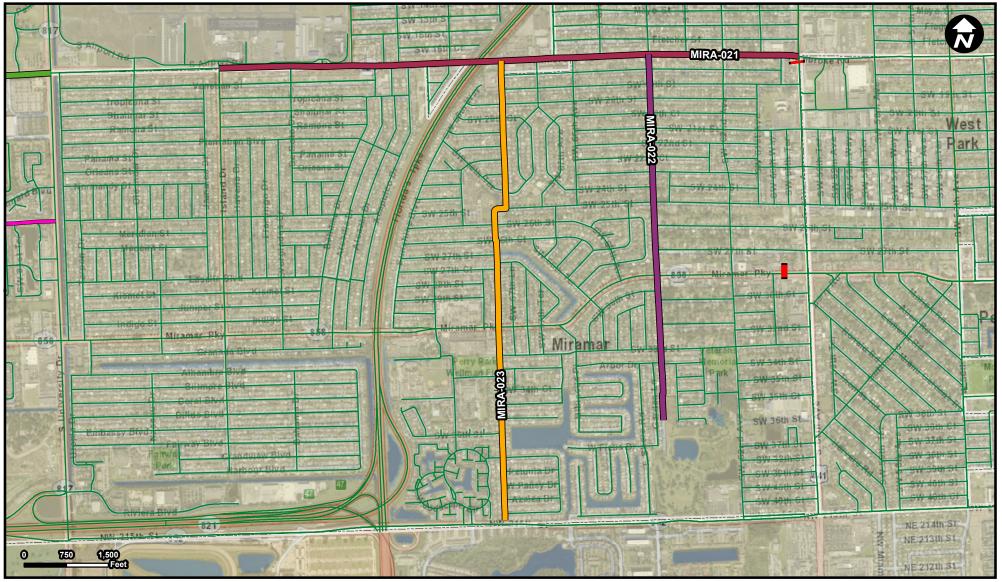




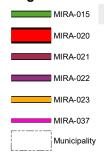
FROM: Pembroke Road To: SW 35th Place

### **Project Name**

SW 68 Avenue bike lane



Legend



Unincorporated

Suggested Work Mix: Primary Work Mix: Secondary Work Mix:

**Bicycle Pedestrian Infrastructure** 

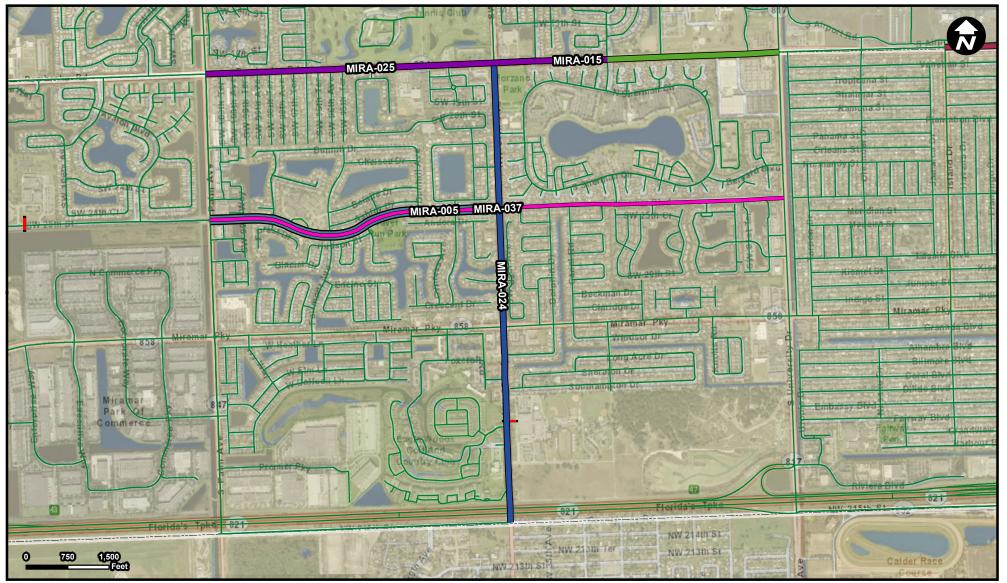
**Project Description &** Project Scope

Bike Lane Sidewalk

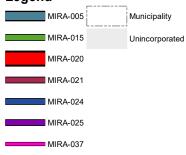
Pembroke Road - County Line Rd Construct bike lane

FROM: Pembroke Road To: County Line Road

#### **Project Name** Douglas Road bike lane







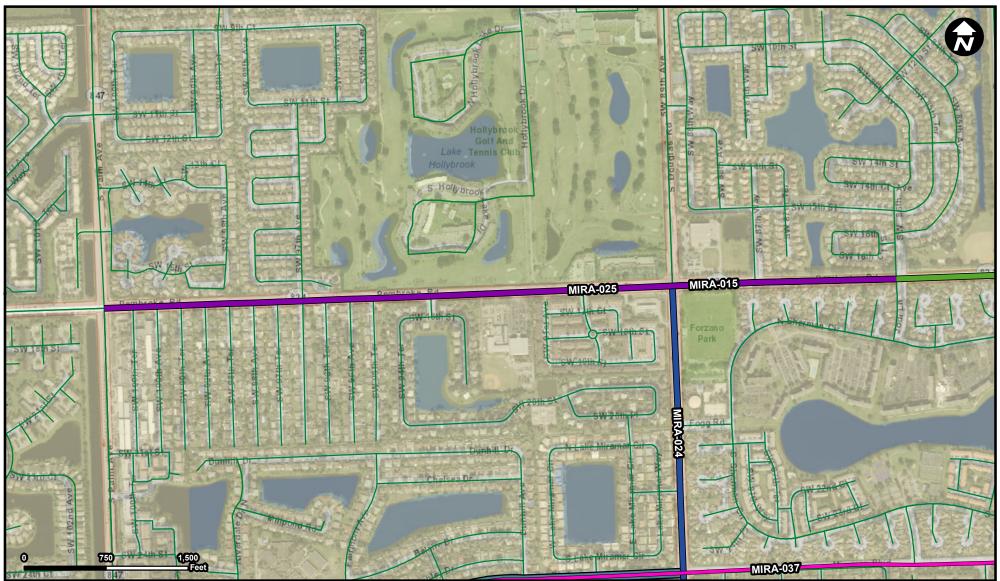
Suggested Work Mix: Primary Work Mix: Secondary Work Mix:

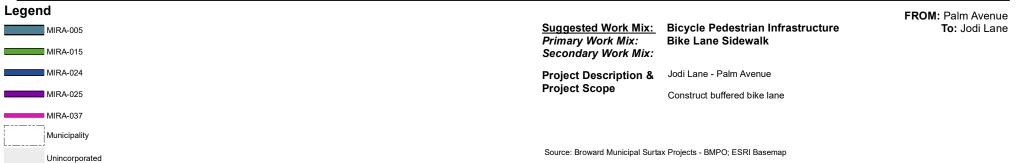
**Bicycle Pedestrian Infrastructure** 

**Project Description &** Pembroke Road - County Line Rd Project Scope Buffered bike lanes

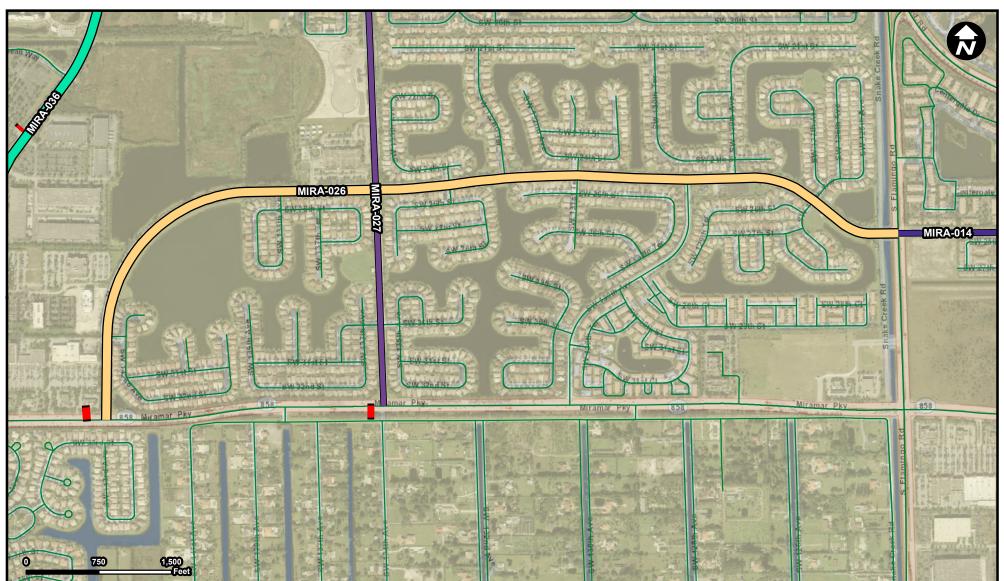
Bike Lane Sidewalk

FROM: Pembroke road To: Countyline road





**Project Name** Monarch Lakes Blvd. bike lane



Legend

MIRA-014
MIRA-020
MIRA-026
MIRA-027
MIRA-036
Municipality
Unincorporated

Suggested Work Mix: Primary Work Mix: Secondary Work Mix:

**Bicycle Pedestrian Infrastructure** 

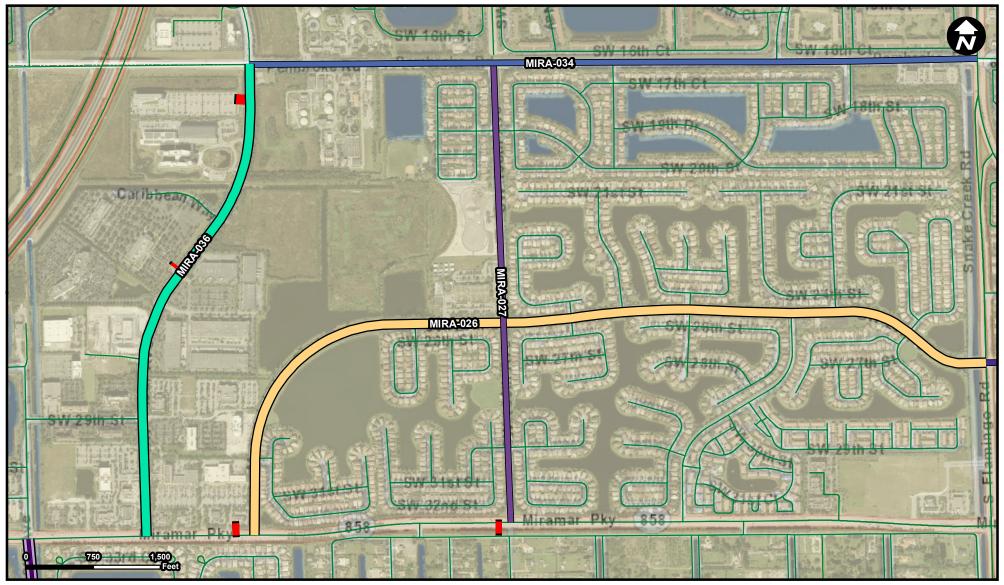
Project Description & Flamingo Road - Miramar Parkway Project Scope

Bike Lane Sidewalk

Construct buffered bike lane

FROM: Miramar Parkway To: Flamingo Road

#### **Project Name** SW 136 Avenue bike lane



Legend



Suggested Work Mix: Primary Work Mix: Secondary Work Mix:

**Bicycle Pedestrian Infrastructure** 

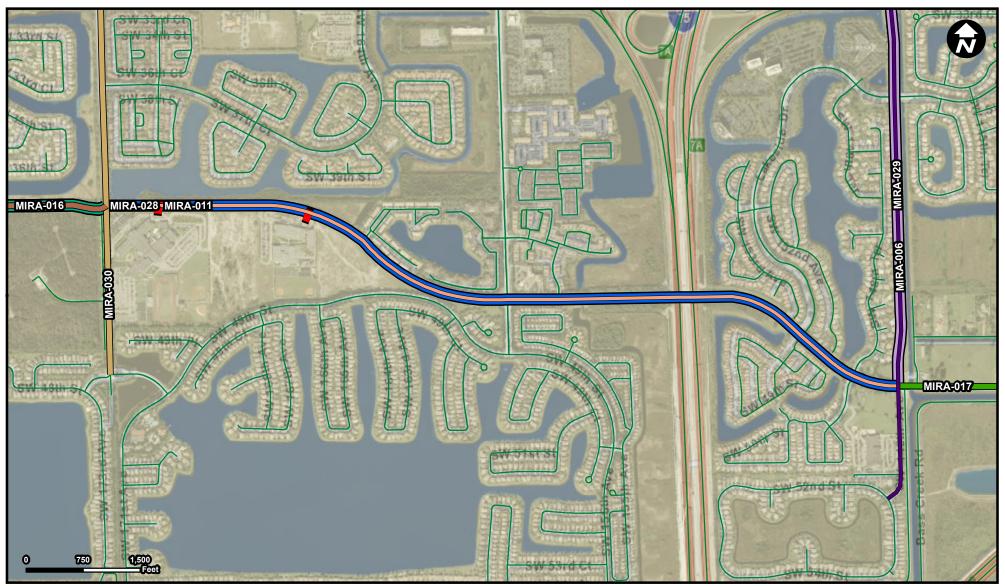
**Project Description &** Project Scope

Bike Lane Sidewalk

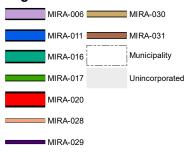
Pembroke Road-Miramar Parkway

Construct buffered bike lane

FROM: Pembroke Road To: Miramar Parkway







Suggested Work Mix: Primary Work Mix: Secondary Work Mix:

**Bicycle Pedestrian Infrastructure** 

SW 148 Ave - SW 172 Ave Project Description & Project Scope

Bike Lane Sidewalk

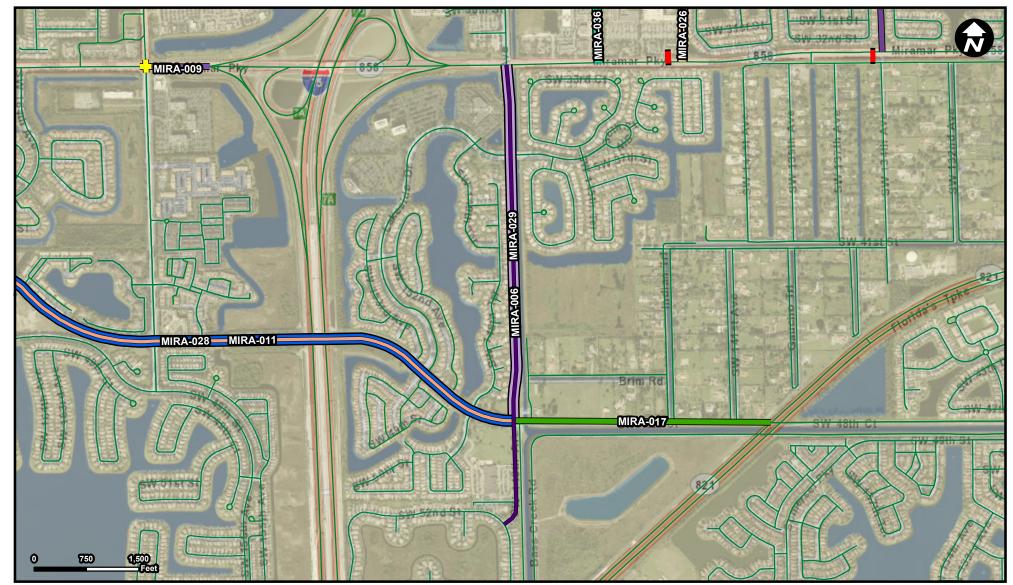
Construct buffered bike lane

FROM: SW 148th Avenue To: SW 172nd Avenue

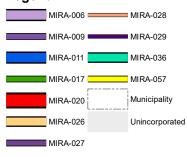
### **Project Name**

FROM: Miramar Parkway To: SW 53 st

SW 148 Avenue bike lane



Legend



Suggested Work Mix: Primary Work Mix: Secondary Work Mix:

**Bicycle Pedestrian Infrastructure** 

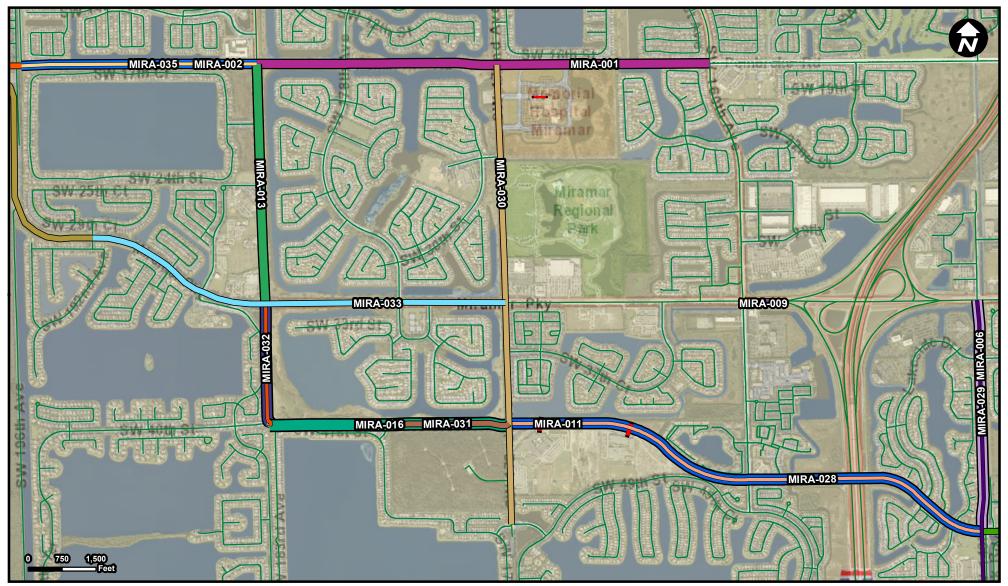
**Project Description &** Project Scope

Bike Lane Sidewalk

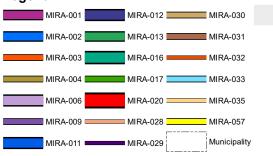
Miramar Parkway - SW 53 Street

Construct bike lanes

#### **Project Name** SW 172 Avenue bike lane



Legend



Unincorporated

Suggested Work Mix: Primary Work Mix: Secondary Work Mix:

**Bicycle Pedestrian Infrastructure** Bike Lane Sidewalk

Pembroke Road - SW 50 Place **Project Description &** Project Scope

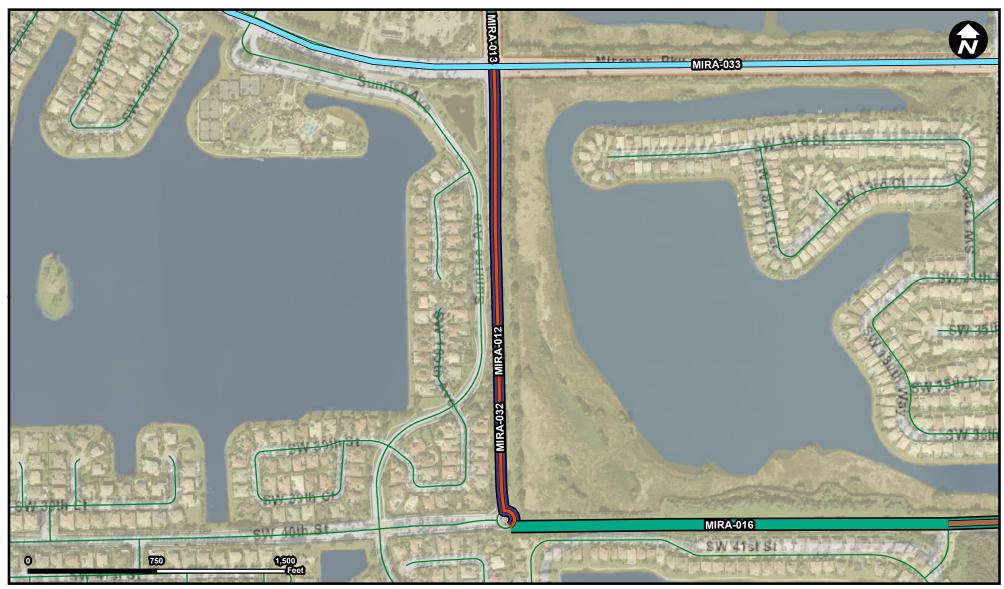
Construct buffered bike lane

FROM: Pembroke Road To: SW 50 Place

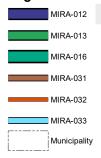
Unincorporated



#### **Project Name** SW 184th Avenue bike lane



Legend



Unincorporated

Primary V	ed Work Mix: Vork Mix: ry Work Mix:	Bicycle Pe Bike Lane
Project D	oscription 8	Miramar Park

edestrian Infrastructure Sidewalk

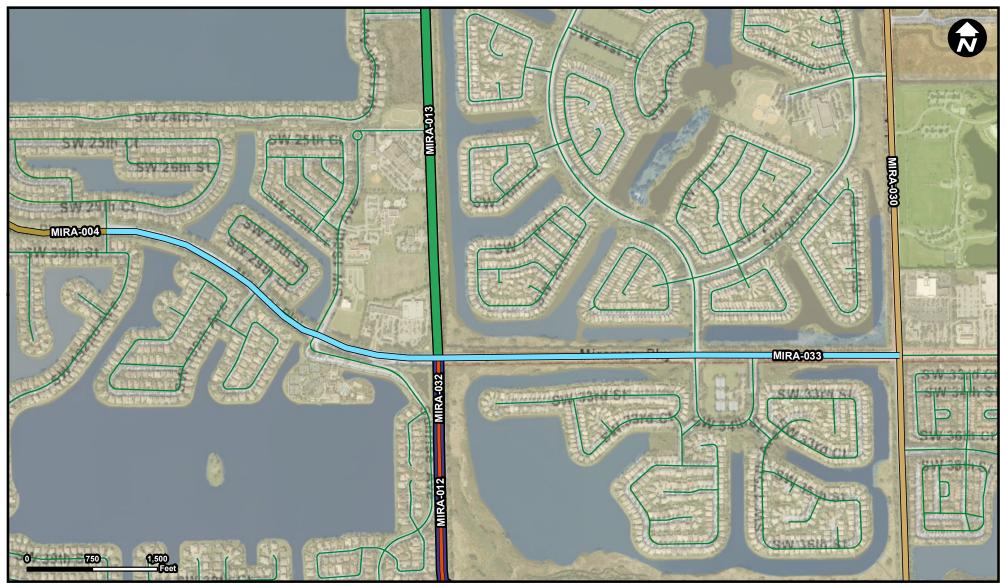
FROM: Miramar Parkway To: Bass Creek Road

Project Description & **Project Scope** 

Miramar Parkway - Bass Creek Road

Construct buffered bike lane

#### **Project Name** Miramar Parkway bike lane



Legend



Unincorporated

Suggested Work Mix: Primary Work Mix: Secondary Work Mix:

**Bicycle Pedestrian Infrastructure** Bike Lane Sidewalk

Project Description & SW 172 Avenue - SW 192 Terrace Project Scope

Construct buffered bike lane

FROM: SW 172nd Avenue To: SW 192 Terrace

**FROM:** Flamingo Road **To:** SW 145th Avenue





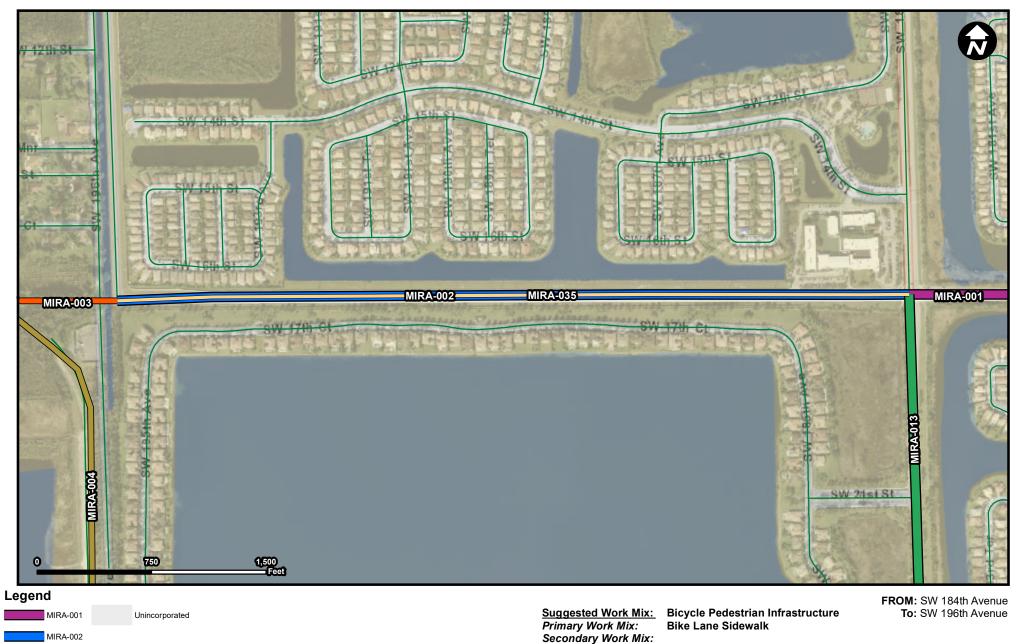
MIRA-003

MIRA-004

MIRA-013

Municipality

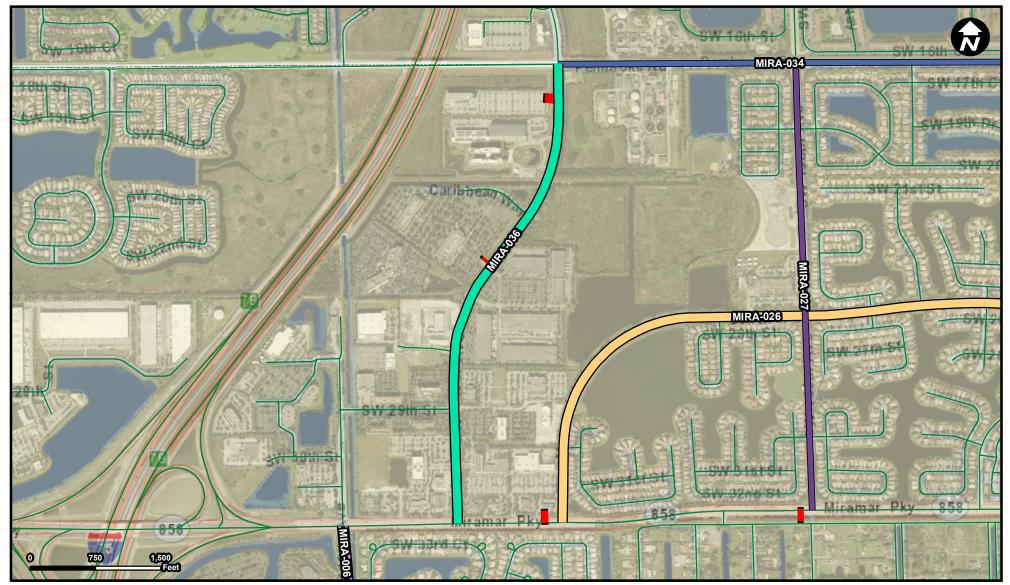
Project Name Pembroke Road bike lane



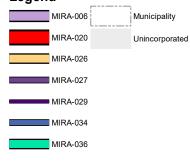
 Project Description &
 SW 184 Avenue - SW 196 Avenue

 Project Scope
 Construct buffered bike lane

#### **Project Name** SW 145 Avenue bike lane



Legend



Suggested Work Mix: Primary Work Mix: Secondary Work Mix:

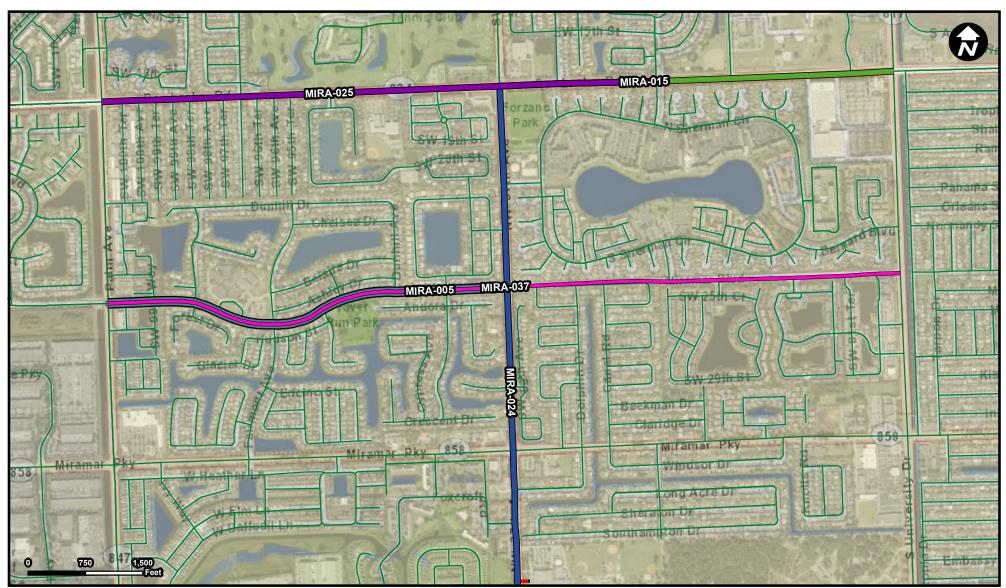
**Bicycle Pedestrian Infrastructure** Bike Lane Sidewalk

Miramar Parkway - Pembroke Road **Project Description &** Project Scope

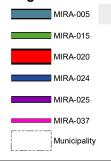
Construct buffered bike lane

FROM: Miramar Parkway To: Pembroke Road

**Project Name** Miramar Boulevard bike lane



Legend



Unincorporated

**FROM:** Palm Avenue **To:** University Drive

Project Description & Palm Avenue - Un Project Scope

Suggested Work Mix:

Secondary Work Mix:

Primary Work Mix:

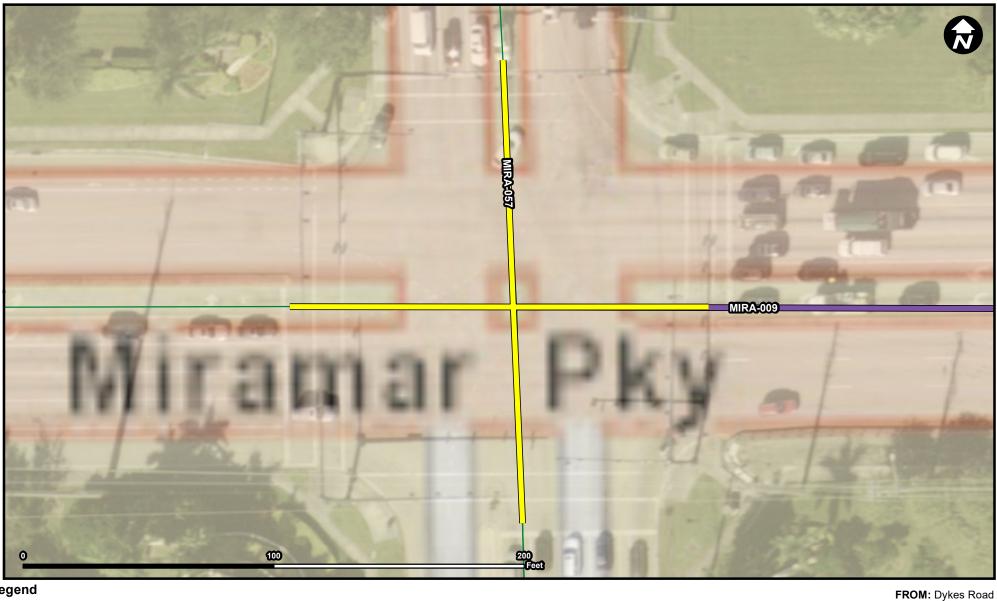
Palm Avenue - University Drive

**Bicycle Pedestrian Infrastructure** 

Construct buffered bike lane

Bike Lane Sidewalk

**Project Name** Additional North Bound Right Turn Lane-Dykes Road



Legend

MIRA-009 **MIRA-057** Municipality

Unincorporated

Suggested Work Mix: Primary Work Mix: Secondary Work Mix:

Capacity Increase, Widening Add Turn Lane

**Project Description &** Project Scope

This project is to conduct a traffic study at the intersection of Dykes Road and Miramar Parkway and evaluate the need for an additional northbound right-turn lane along Dykes Road to facilitate the flow of traffic from Dykes Road northbound to Miramar

To: Miramar Parkway

See project description