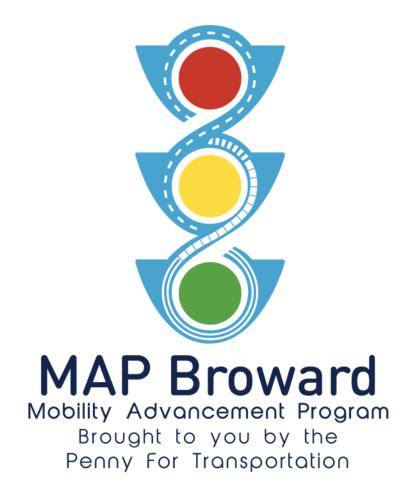
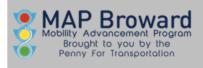
# Independent Transportation Surtax Oversight Board Budget Meeting

August 22, 2025



## Agenda Overview – Oversight Board Meeting



Welcome & Call to Order, Public Comments, Roll Call

**Special Presentation** - Chair, Anthea Pennant-Wallace

#### **Presentations - Transportation Surtax Fund Budget Meeting**

- I. Office of Economic & Small Business Development
- II. Broward County Public Works Department
- **III.** Broward County Transportation Department
- IV. Municipal Surtax Program
- V. Office of the County Attorney Surtax Legal

<u>Discussion Item</u> - Broward County Administrative Code & Ordinance Updates Post Third Amendment

VI. Support Services

#### Regular Agenda

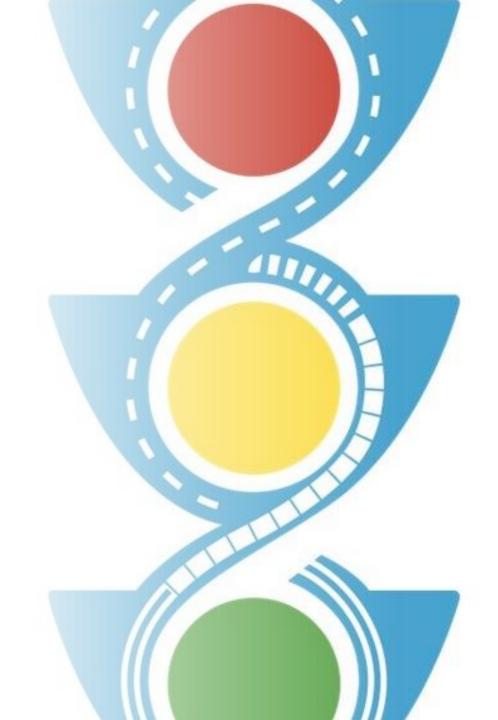
- 1. Motion to Approve Minutes of the May 2, 2025, Oversight Board Meeting
- 2. Motion to Approve as statutorily eligible (Sec. 212.055(1)(d), F.S.) proposed projects and expenditures for FY2026
- 3. Motion to Approve Five-Year Plans 2026-2030, consistent with 31 ½ 75 (h)(3) of the Broward County Code of Ordinances

**Member Reports, Board Coordinator & General Counsel Comments** 

Adjourn August 22, 2025, Transportation Surtax Oversight Board Meeting



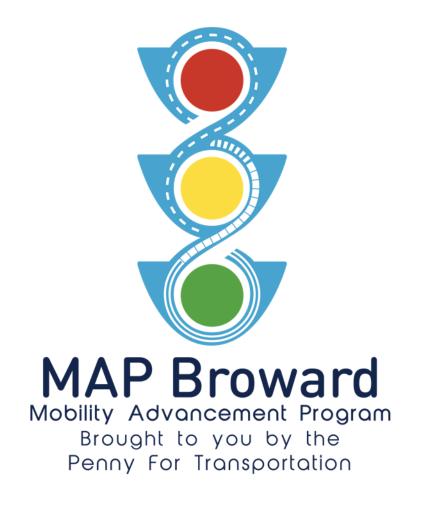
# Special Presentation



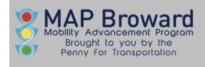


# Office of Economic & Small Business Development

MAP Broward Small Business Highlights



## MAP Broward Small Business Highlights Cont'd

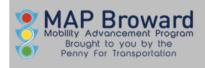


### CBE Projects AWARDED as of 3/31/2025

Project Highlights	COUNTY	MUNICIPAL	TOTAL
Projected Amount to CBE Firms	\$136,086,379	\$32,846,482	\$168,932,861
Awarded to Contractors	56	53	109
Total Amount Awarded	\$434,036,065	\$86,527,044	\$52,908,953
Average CBE Commitment	38%	40%	39%
Total Dollars Paid to Prime	\$149,686,574	\$64,704,347	\$214,390,922



## **MAP Broward Small Business Highlights**

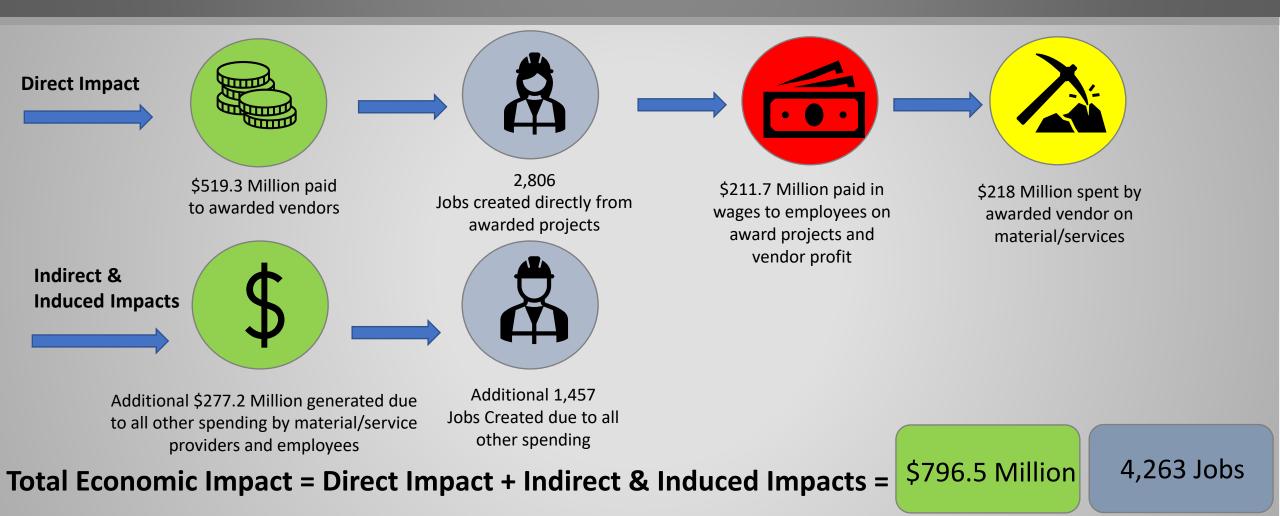


### CBE Projects REVIEWED as of 3/31/2025

COUNTY Projects Reviewed*	MUNICIPAL Projects Reviewed*		
111 Projects	147 Projects		
\$1,030,646,158  Total Estimate of Projects	\$482,311,688  Total Estimate of Projects		
29% Average CBE Project Goal	33% Average CBE Project Goal		
\$415 M – Total CBE Projected Amount			



## \*Projected Economic Impact for 106 Active Projects

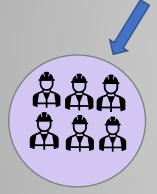


<sup>\*</sup> All values listed are projections based on the scope of work and awarded amount for each project. The overall economic impact is determined throughout the life of a project.

## Economic Impact Definitions

#### **Direct Impact**



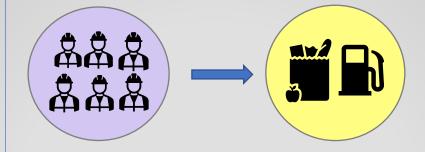


I pay my employees

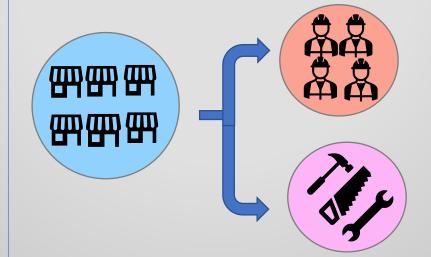


I pay businesses for the supplies I need to do the job

#### **Indirect Impact**



My employees and the businesses I paid for supplies, spend the money I paid them



#### **Induced Impact**



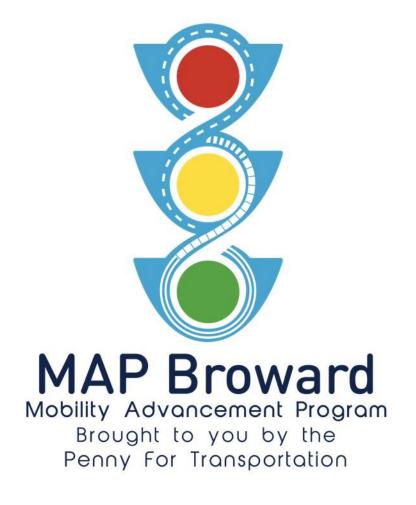


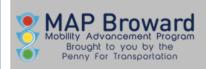
The money we all spend recirculates throughout our local community



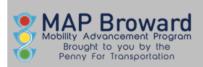


# Public Works Department Accomplishments



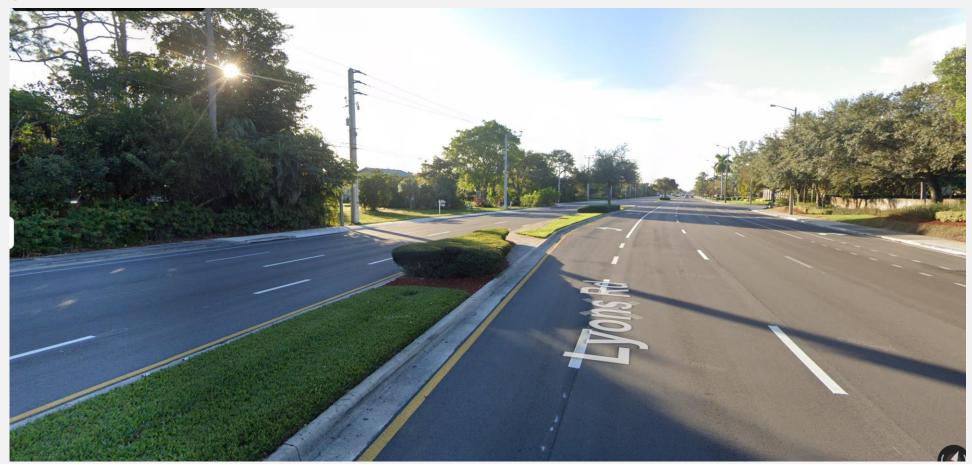


MAP ID	Description	Location
B106	Lyons Rd Resurfacing and Road Improvement	Sawgrass Expy to Palm Beach County Line
F09	Wiles Rd Fiber Optic Network	SR-7 to I-95
F101	Coconut Creek Pkwy Fiber Optic Network	SR-7 to I-95
F102	NW 31 Ave Fiber Optic Network	Broward Blvd to Commercial Blvd
108	SR-84 Intersection	@ Federal Hwy (US-1)
S02	Phase I Franklin Park Sidewalks	Within the municipal service district of Franklin Park
S03	Phase I Washington Park Sidewalks	Within the municipal service district of Washington Park
S06	Phase II Franklin Park Sidewalks	Within the municipal service district of Franklin Park
S07	Phase II Washington Park Sidewalks	Within the municipal service district of Washington Park
Z14	Broward Estates Elementary School Zone	441 NW 35 Ave, Lauderhill
Z19	Oakridge Elementary School Zone	1507 N 28 Ave, Hollywood

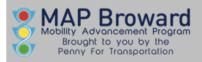


#### **Resurfacing & Road Improvement**

B106 Lyons Road







#### **Fiber Optic Cable Installations**

- F09 Wiles Rd: SR-7 to I-95
- F101 Coconut Creek Pkwy: SR-7 to I-95
- F102 NW 31 Ave: Broward Blvd to Commercial Blvd









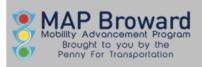


#### **Intersection Improvements**

I08 SR-84 at US-1 / Federal Hwy



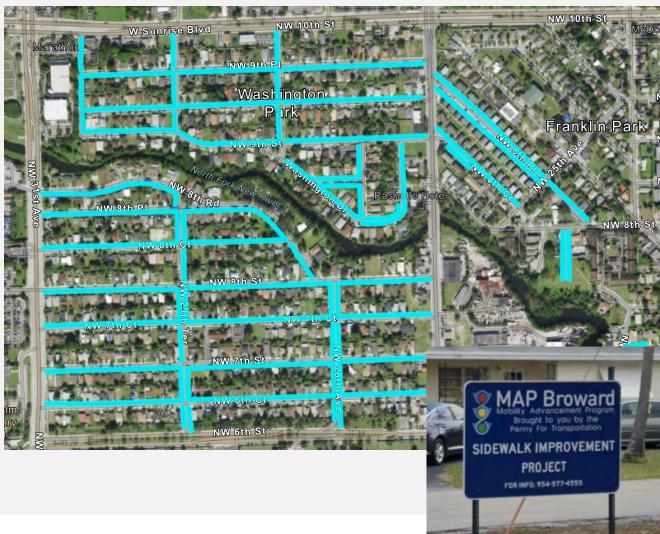




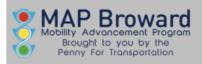
#### Missing Sidewalk and Drainage Rehab

- S02 Phase I Franklin Park
- S03 Phase I Washington Park
- S06 Phase II Franklin Park
- S07 Phase II Washington Park









#### **School Zone Upgrades**

- Z14 Broward Estates Elementary School Zone
- Z19 Oakridge Elementary School Zone

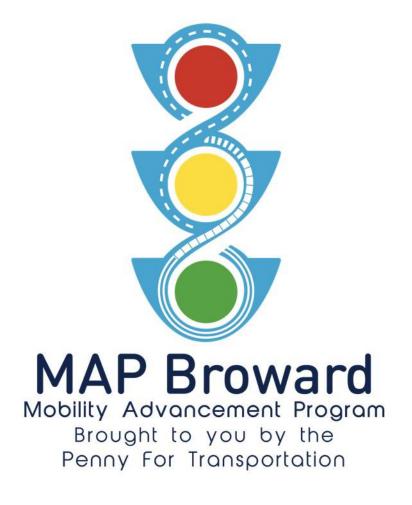




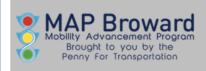




# Public Works Department FY2026 Recommended Budget



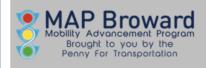
## FY2026 Public Works Budget by Category



Project Types	Proposed FY26 Budget
Adaptive Signal Control	\$9,819,000
Fiber Optics Network	\$1,820,000
Road Capacity Expansion	\$2,000,000
Resurfacing and Road Improvements	\$25,550,000
Intersection Improvements	\$8,670,000
Drainage Replacement	\$17,490,000
Bridge Repairs	\$22,210,000
Mast Arm Conversion	\$6,640,000
Street Lighting	\$2,590,000
School Zone Improvements	\$3,270,000
Total	\$100,059,000



## A16 Flamingo Rd / Red Rd Adaptive Signals, Griffin Rd to Florida's Turnpike (Cooper City, Miramar, Pembroke Pines, Southwest Ranches)



Implement Adaptive Traffic Signal Technology to optimize traffic flow; Including real-time traffic count, traffic characteristic, travel time, and video data.

#### **Schedule:**

Construction Phase Start - 2026 FY25-29 Cap. Plan Start - 2026

Reasons for Change: N/A

#### **Cost Estimate:**

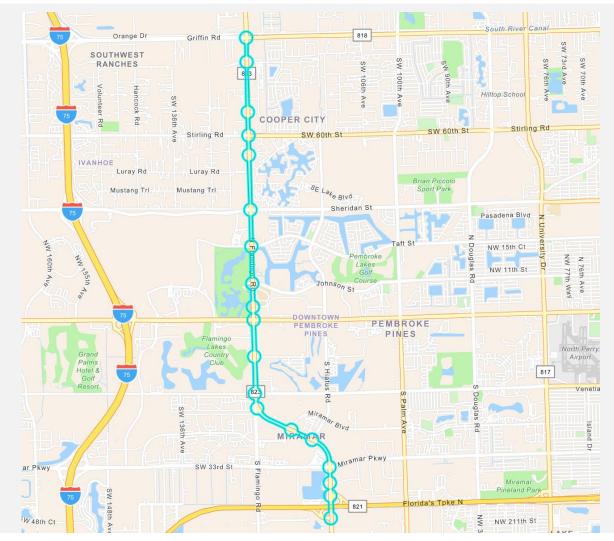
Construction Cost - \$8,910,000

FY25-29 Cap. Plan Construction Cost - \$ 8,910,000

Reasons for Change: N/A

#### **FY2026 Budget Request:**

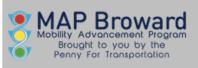
\$8,910,000 for Construction





#### A-OM1 Traffic Signal System O&M

(County-wide)



#### \*New Project

Operation and maintenance costs of advanced traffic signal system

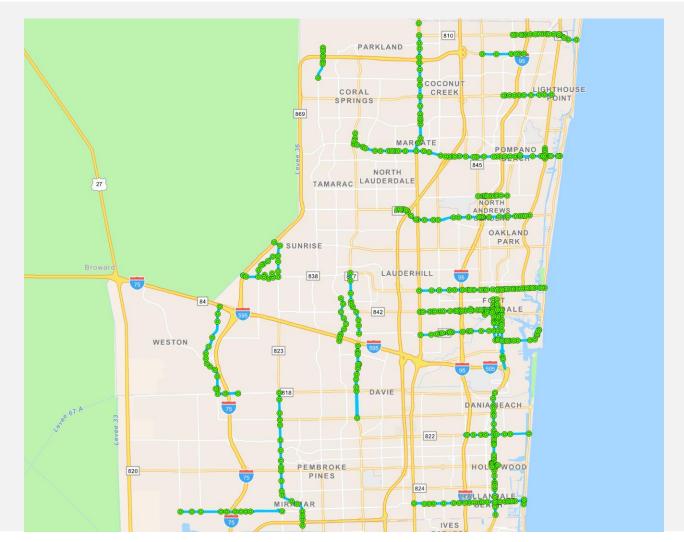
- Software license fee
- Performance metrics software
- Equipment repair/replacement
- 2 bucket trucks

#### **Cost Estimate:**

O&M Cost - \$909,000 FY25-29 Cap. Plan O&M Cost – N/A Reasons for Change: N/A

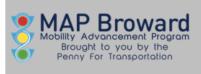
#### **FY2026 Budget Request:**

\$909,000 for O&M





# F16 Coral Springs Dr Fiber Optic Network, Royal Palm Blvd to Wiles Rd, (Coral Springs)



Install fiber optic cables and associated equipment to support new traffic technology requiring high data volume and speed requirement.

#### **Schedule:**

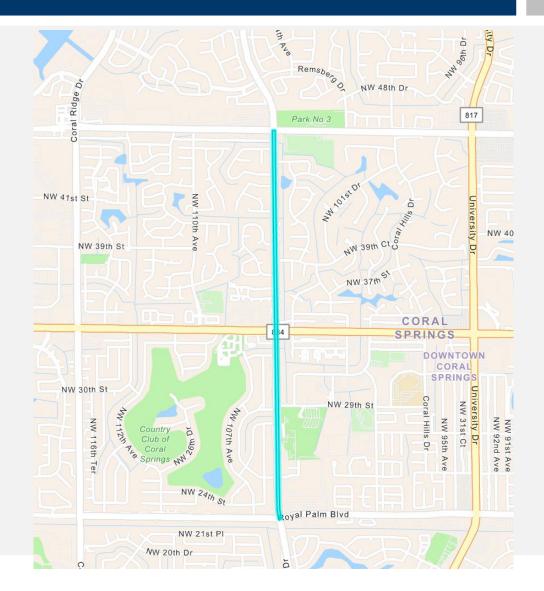
Construction Phase Start - 2026 FY25-29 Cap. Plan Start - 2026 Reasons for Change: N/A

#### **Cost Estimate:**

Construction Cost - \$1,060,000 FY25-29 Cap. Plan Construction Cost - \$1,060,000 Reasons for Change: N/A

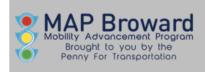
#### **FY2026 Budget Request:**

\$1,060,000 for Construction





# F105 Commercial Boulevard Fiber Optic Network from Pine Island Road to University Drive (Tamarac, Lauderhill)



Install fiber optic cables and associated equipment to support new traffic technology requiring high data volume and speed requirement.

#### **Schedule:**

Construction Phase Start - 2026 FY25-29 Cap. Plan Start - 2026 Reasons for Change: N/A

#### **Cost Estimate:**

Construction Cost - \$460,000 FY25-29 Cap. Plan Construction Cost - \$460,000

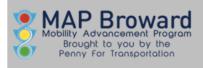
Reasons for Change: N/A

#### **FY2026 Budget Request:**

\$460,000 for Construction



## F106 Atlantic Blvd, SR-7 to I-95 (Margate, Coconut Creek, Pompano Beach)



#### \*New Project

Install fiber optic cables and associated equipment to support new traffic technology. Fiber installation was part of A11. It is being separated and advanced to be constructed as part of FDOT project. Future A11 cost will be reduced.

#### Schedule:

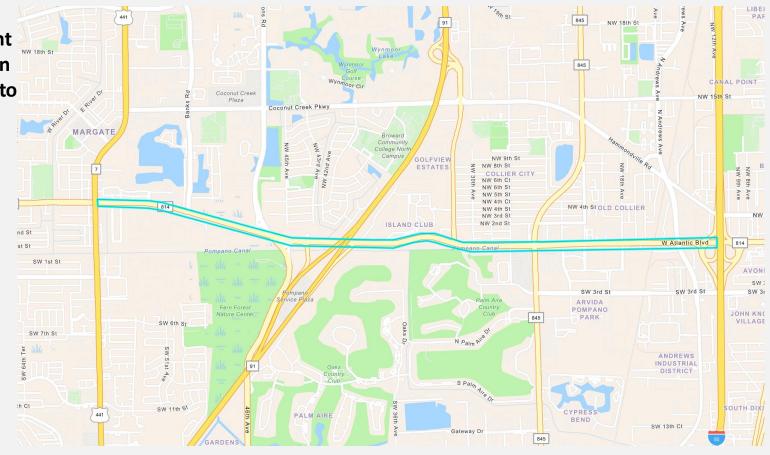
Construction Phase Start - 2026 FY25-29 Cap. Plan Start - N/A Reasons for Change: New Project

#### **Cost Estimate:**

Construction Cost - \$300,000 FY25-29 Cap. Plan Construction Cost - N/A Reasons for Change: New Project

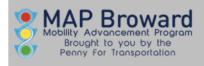
#### **FY2026 Budget Request:**

\$300,000 for Construction





# **R01** Pine Island Road Expansion – Phase 2 from Nova Drive to Griffin Road (Davie)



Expand Pine Island Road from four to six lanes between Nova Drive to Griffin Road. This project continues the expansion of Pine Island Road south.

#### **Schedule:**

Construction Phase Start - 2026 FY25-29 Cap. Plan Start - 2026 Reasons for Change: N/A

#### **Cost Estimate:**

Construction Cost - \$2,000,000 FY25-29 Cap. Plan Design Cost - \$2,000,000 Reasons for Change: N/A

#### **FY2026 Budget Request:**

\$2,000,000 for Construction (CEI)



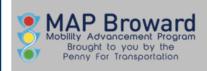


**Existing 2-Lane Section** 





# B27 NE 6 Ave Resurfacing and Road Improvements, Wilton Dr to Oakland Park Blvd (Wilton Manors)



Resurface roadway and install signing, pavement marking and bike lanes.

#### **Schedule:**

Design Phase Start – 2026

Construction Phase Start – 2026

FY25-29 Cap. Plan Start – 2026

Reasons for Change: N/A

#### **Cost Estimate:**

Design Cost - \$260,000

Construction Cost - \$2,350,000

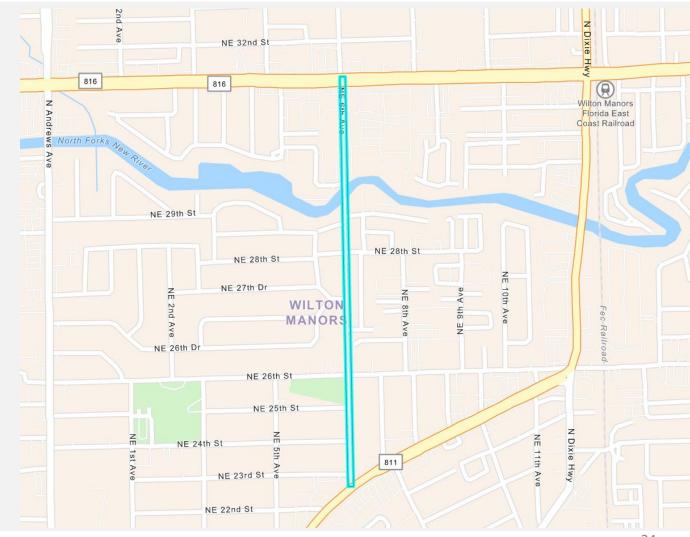
FY25-29 Cap. Plan Design Cost - \$260,000

FY25-29 Cap. Plan Construction Cost - \$2,350,000

Reasons for Change: N/A

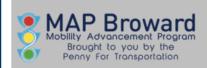
#### **FY2026 Budget Request:**

\$260,000 for Design \$2,350,000 for Construction





## B29 NE 7 Ave Resurfacing and Road Improvement, S. Airport Limit to E. Airport Limit (Dania Beach, Unincorporated)



Resurface roadway and install signing, pavement marking and bike lanes.

#### **Schedule:**

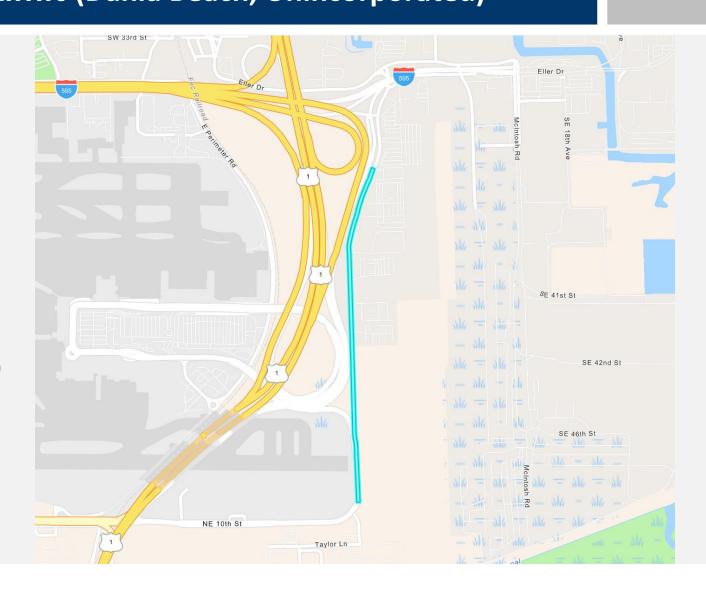
Design Phase Start - 2026 FY25-29 Cap. Plan Start - 2026 Reasons for Change: N/A

#### **Cost Estimate:**

Design Cost - \$500,000 FY25-29 Cap. Plan Design Cost - \$500,000 Reasons for Change: N/A

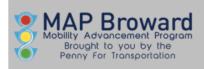
#### **FY2026 Budget Request:**

\$500,000 for Design





## B37 Andrews Ave Resurfacing and Road Improvement, Middle River to Oakland Park Blvd (Lazy Lake, Wilton Manors)



Resurface roadway and install signing, pavement marking and bike lanes.

#### **Schedule:**

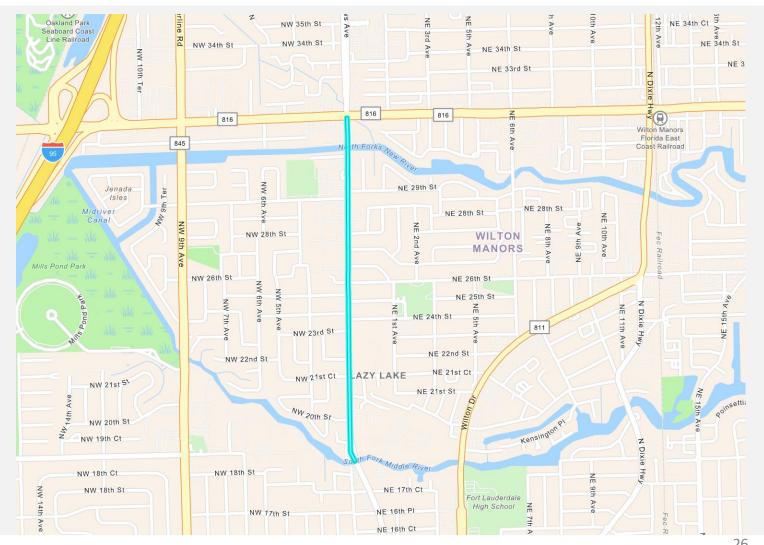
Construction Phase Start - 2026 FY25-29 Cap. Plan Start - 2026 Reasons for Change: N/A

#### **Cost Estimate:**

Construction Cost - \$6,540,000 FY25-29 Cap. Plan Construction Cost - \$6,540,000 Reasons for Change: N/A

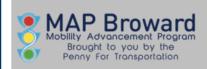
#### FY2026 Budget Request:

\$6,540,000 for Construction





# B40 Andrews Ave Resurfacing and Road Improvement, Sunrise Blvd to Middle River (Fort Lauderdale)



Resurface roadway and install signing, pavement marking and bike lanes.

#### **Schedule:**

Construction Phase Start - 2026 FY25-29 Cap. Plan Start - 2026 Reasons for Change: N/A

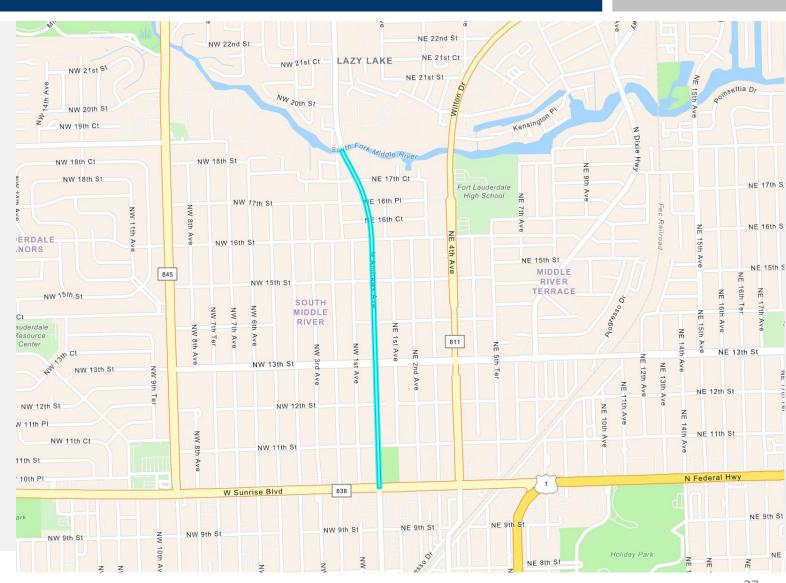
#### **Cost Estimate:**

Construction Cost - \$6,540,000 FY25-29 Cap. Plan Construction Cost - \$6,540,000

Reasons for Change: N/A

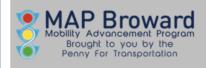
#### **FY2026 Budget Request:**

\$6,540,000 for Construction





# B44 Atlantic Boulevard Resurfacing and Road Improvements from Lakeview Drive to Coral Ridge Drive (Coral Springs)



Resurface roadway and install signing, pavement marking and bike lanes.
Upgrade existing sidewalks to current ADA standards.

#### **Schedule:**

Construction Phase Start – 2026 FY25-29 Cap. Plan Start – 2025 Reason for Change: Schedule adjusted due to adjacent FDOT project.

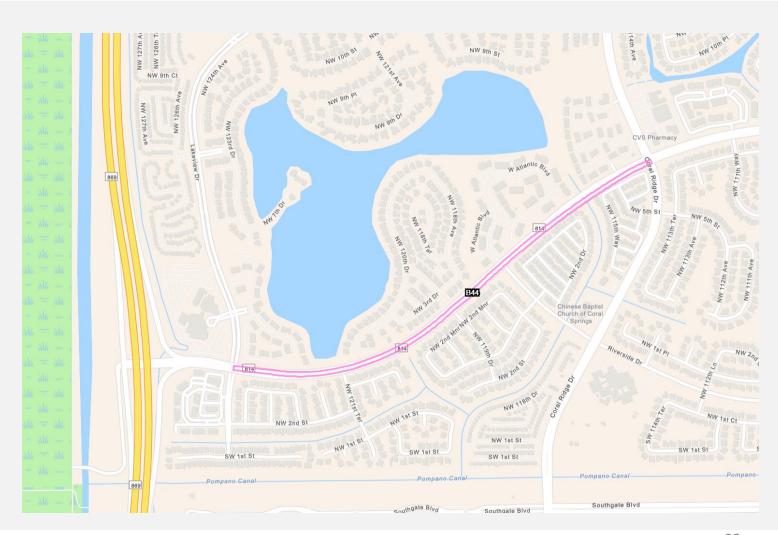
#### **Cost Estimate:**

Construction Cost - \$3,150,000 FY25-29 Cap. Plan Construction Cost -\$1,650,000

Reason for Change: Additional cost for ADA upgrades and higher asphalt costs

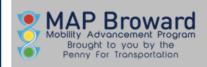
#### **FY2026 Budget Request:**

\$1,500,000 for Construction





# B61 Sheridan Street Resurfacing and Road Improvements from N 64<sup>th</sup> Avenue to SR-7 (North Side) (Hollywood)



Resurface roadway and install signing, pavement marking and bike lanes. Drainage structures and traffic signals will be adjusted to match raising of Sheridan Street Bridge over Turnpike.

#### **Schedule:**

Construction Phase Start – 2026 FY25-29 Cap. Plan Start – 2025

Reason for Change: Schedule adjusted to match raising of Sheridan St. Bridge (O07)

#### **Cost Estimate:**

Construction Cost - \$1,310,000

FY25-29 Cap. Plan Construction Cost – \$610,000

Reason for Change: Additional cost due to bridge work

#### **FY2026 Budget Request:**

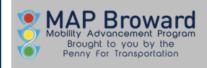
\$700,000 for Construction





Updated 8.19.25

# B62 Sheridan Street Resurfacing and Road Improvements from N 64<sup>th</sup> Avenue to SR-7 (South Side) (Hollywood)



Resurface roadway and install signing, pavement marking and bike lanes. Drainage structures and traffic signals will be adjusted to match raising of Sheridan Street Bridge over Turnpike.

#### **Schedule:**

Construction Phase Start – 2025 FY25-29 Cap. Plan Start – 2025

Reason for Change: Schedule adjusted to match raising of Sheridan St. Bridge (O07)

#### **Cost Estimate:**

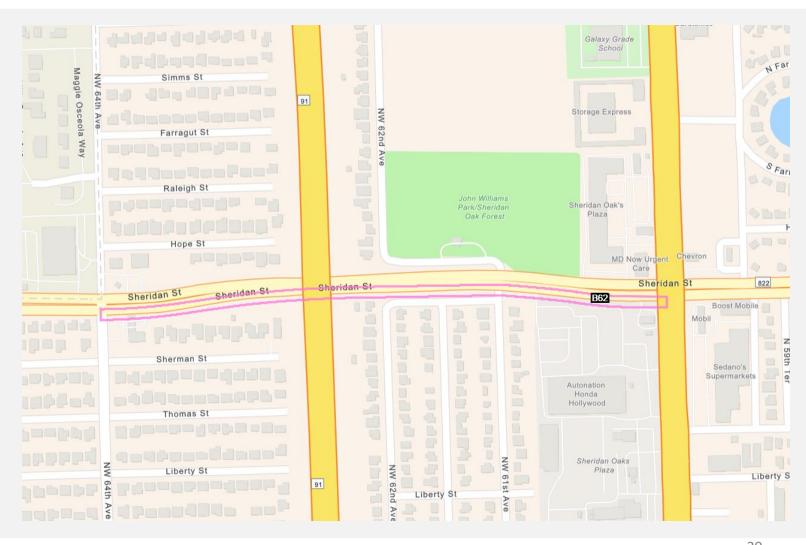
Construction Cost - \$1,310,000 FY25-29 Cap. Plan Construction Cost -\$400,000

Reason for Change: Additional cost due to

bridge work

#### **FY2026 Budget Request:**

\$910,000 for Construction

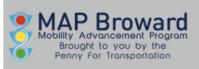


Updated 8.19.25

#### B109 NW 31st Avenue Resurfacing + Road Improvements

#### from Broward Boulevard to Commercial Boulevard

(Lauderhill, Lauderdale Lakes, Broward Municipal Services District, Fort Lauderdale, Oakland Park, Tamarac, Pompano Beach)



Resurface roadway and install signing, pavement marking and bike lanes, incorporating recommendations from Broward Safety Action Plan. DOT grant application for \$25 million submitted on 6/26/25.

#### **Schedule:**

Construction Phase Start - 2026 FY25-29 Cap. Plan Start - N/A

Reasons for Change: Project is advanced to match DOT grant schedule

#### **Cost Estimate:**

Construction Cost - \$6,250,000

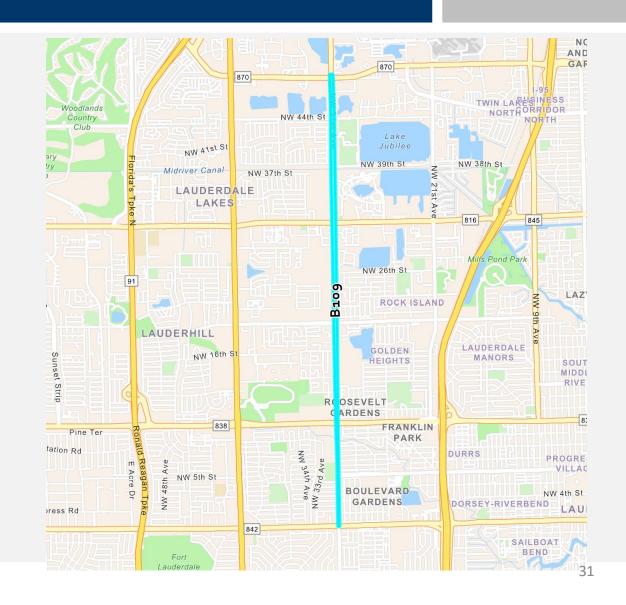
FY25-29 Cap. Plan Construction Cost - N/A

Reasons for Change: Local matching fund for

**DOT** grant

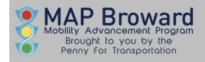
#### **FY2026 Budget Request:**

\$6,250,000 for Construction grant local match





## I37 Pembroke Rd Intersection @ Palm Ave (Nob Hill Rd) (Miramar, Pembroke Pines)



Intersection improvements identified: Add NB, SB, EB, and WB through lanes.

#### **Schedule:**

Construction Phase Start - 2026 FY25-29 Cap. Plan Start - 2026 Reasons for Change: N/A

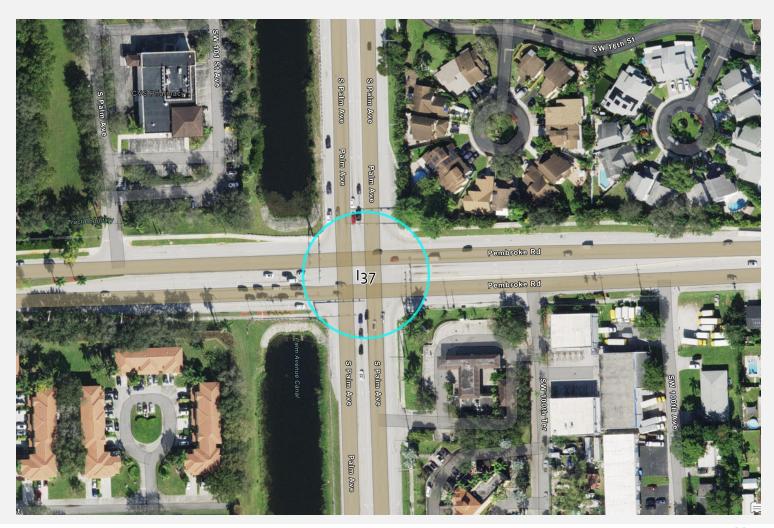
#### **Cost Estimate:**

Construction Cost - \$5,780,000 FY25-29 Cap. Plan Construction Cost -\$5,780,000

Reasons for Change: N/A

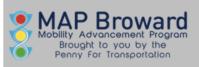
#### **FY2026 Budget Request:**

\$5,780,000 for Construction





# I71 Sunrise Blvd Intersection @ Andrews Ave (Fort Lauderdale)



## Intersection improvements identified: Add SB Right

#### **Schedule:**

Construction Phase Start - 2026 FY25-29 Cap. Plan Start - 2026 Reasons for Change: N/A

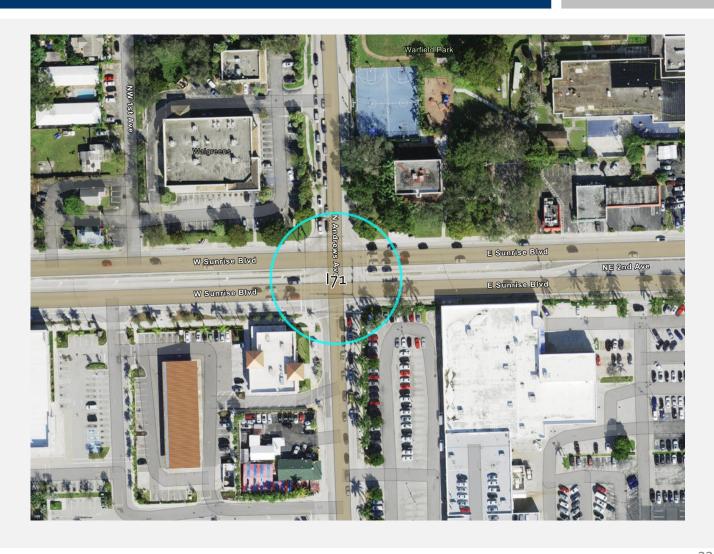
#### **Cost Estimate:**

Construction Cost - \$2,890,000 FY25-29 Cap. Plan Construction Cost - \$2,890,000

Reasons for Change: N/A

#### **FY2026 Budget Request:**

\$2,890,000 for Construction





## D03 NE 6th Ave Drainage Replacement, Commercial Blvd to NE 56th St (Oakland Park)



Replace aging drainage piping and structures, and regrade swale areas to improve permeability and minimize flooding

#### **Schedule:**

Design Phase Start - 2026 FY25-29 Cap. Plan Start - 2026 Reasons for Change: N/A

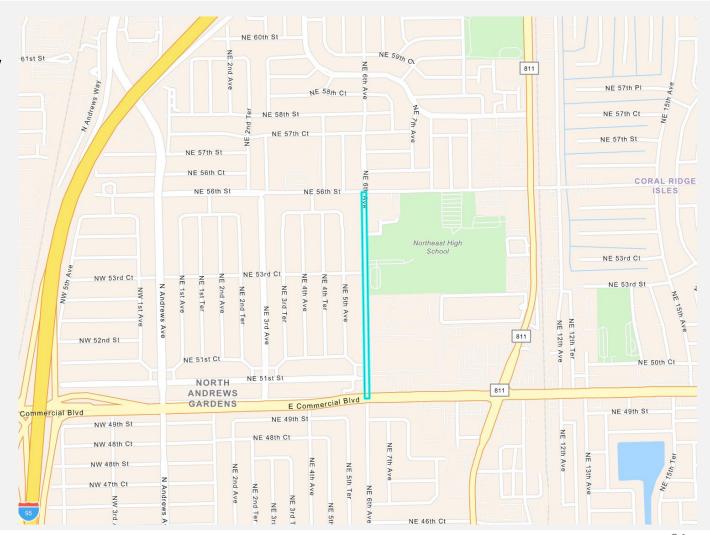
#### **Cost Estimate:**

Design Cost - \$650,000 FY25-29 Cap. Plan Design Cost - \$460,000 Reasons for Change: More pipes are expected

to require design for replacement based on experience with recent nearby projects

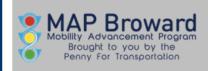
#### **FY2026 Budget Request:**

\$650,000 for Design





# D04 NE 6<sup>th</sup> Avenue Drainage Replacement from NE 38<sup>th</sup> Street to Commercial Boulevard (Oakland Park)



Replace aging drainage piping and structures, and regrade swale areas to improve permeability and minimize flooding

#### **Schedule:**

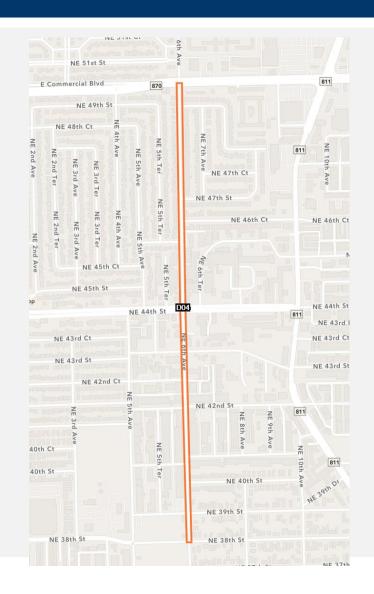
Construction Phase Start - 2025 FY25-29 Cap. Plan Start - 2025 Addition funding request for 2026

#### **Cost Estimate:**

Construction Cost - \$5,000,000 FY25-29 Cap. Plan Construction Cost - \$4,500,000 Reasons for Change: More existing pipes requiring replacement

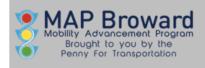
#### **FY2026 Budget Request:**

\$500,000 for Construction





# D11 Andrews Ave Drainage Replacement, NW 7th St to Oakland Park Blvd (Fort Lauderdale, Lazy Lake, Wilton Manors)



Replace aging drainage piping and structures, and regrade swale areas to improve permeability and minimize flooding

#### **Schedule:**

Construction Phase Start - 2026 FY25-29 Cap. Plan Start - 2026 Reasons for Change: N/A

#### **Cost Estimate:**

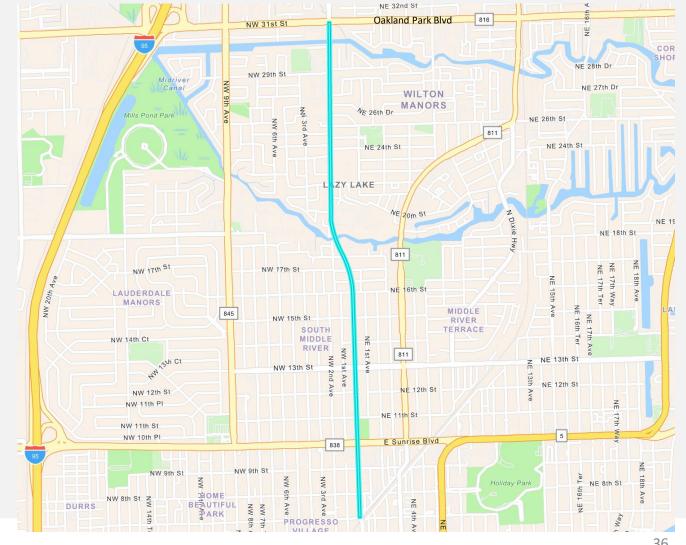
Construction Cost - \$4,850,000

FY25-29 Cap. Plan Construction Cost - \$4,850,000

Reasons for Change: N/A

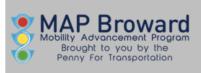
#### **FY2026 Budget Request:**

\$4,850,000 for Construction





## D104 Broadview Park Drainage Improvements, (Broward Municipal Services District)



Replace aging drainage piping and structures, and regrade swale areas to improve permeability and minimize flooding. Construct 2 new pumps stations to overcome higher flows in New River.

#### **Schedule:**

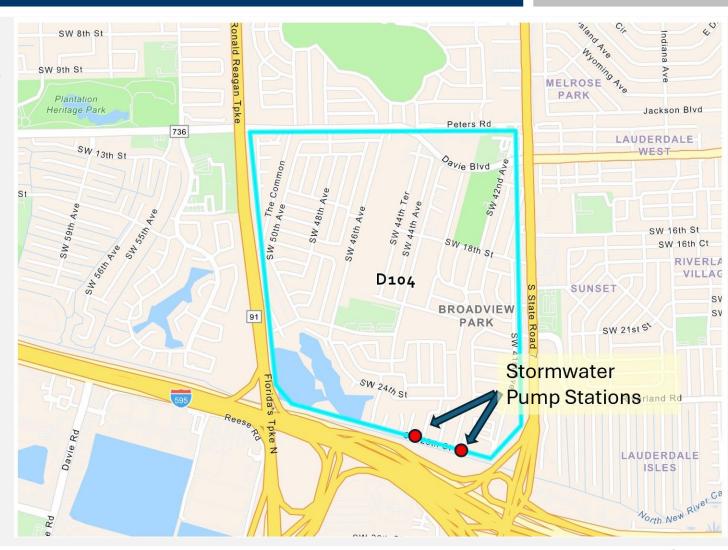
Construction Phase Start - 2024 FY25-29 Cap. Plan Start - 2024 Reason for Change: N/A

#### **Cost Estimate:**

Construction Cost - \$4.5M/2024 + \$9M/2026 FY25-29 Cap. Plan Construction Cost - \$4.5M Reasons for Change: 2 pump stations are required

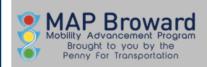
#### **FY2026 Budget Request:**

\$9,000,000 for Construction





# D106 Roosevelt Gardens Drainage within the Municipal Services District of Roosevelt Gardens



Replace aged pipes and add new stormwater pipes, swale-exfiltration trenches, french drains, raingardens/bio-detention areas, permeable asphalt pavement, and permeable sidewalk.

#### **Schedule:**

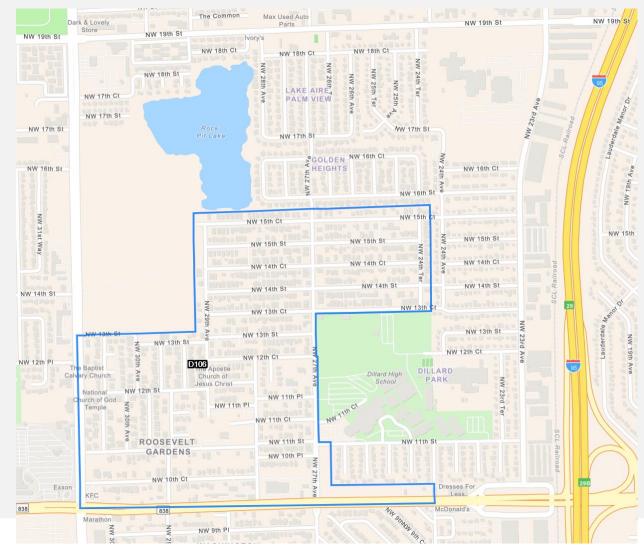
Design Phase Start - 2025 FY25-29 Cap. Plan Start - 2025 Reason for Change: N/A

#### **Cost Estimate:**

Design Phase Cost - \$1,750,000 FY25-29 Cap. Plan Design Cost - \$1,000,000 Reason for Change: Additional costs for pipe cleaning to minimize construction cost

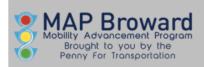
#### **FY2026 Budget Request:**

\$750,000 for Design





# D109 NE 56<sup>th</sup> Street NE 6<sup>th</sup> Avenue to Dixie Hwy (Oakland Park, Ft. Lauderdale)



### \*New Project

Replace aged pipes and add new stormwater pipes, swale-exfiltration trenches, french drains, raingardens/bio-detention areas, permeable asphalt pavement, and permeable sidewalk. Severe flooding has occurred recently in this area and this project is initiated to address local concerns.

#### **Schedule:**

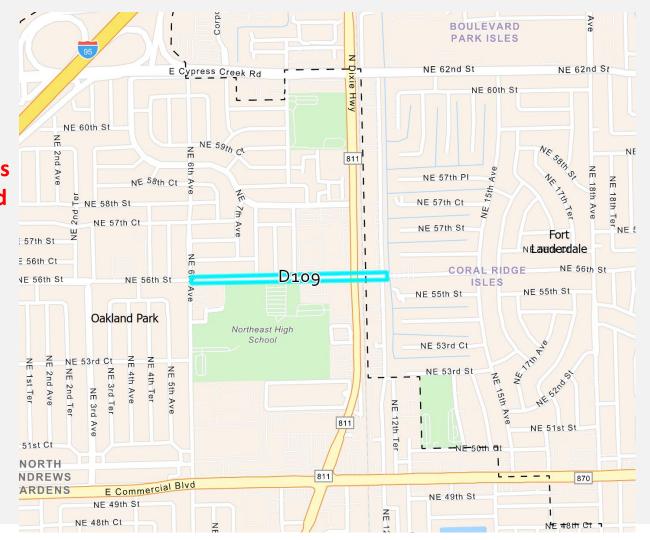
Design Phase Start - 2025 FY25-29 Cap. Plan Start - N/A

#### **Cost Estimate:**

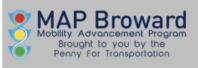
Design Phase Cost - \$1,740,000 FY25-29 Cap. Plan Design Cost - N/A

#### **FY2026 Budget Request:**

\$1,740,000 for Design



## O02 NE 56th St Bridge @ Cypress Creek (Fort Lauderdale)



Replace bridges and overpasses that don't meet current standards in a proactive and planned manner to ensure continued use and minimize unscheduled downtime for repairs

#### **Schedule:**

Construction Phase Start - 2026 FY25-29 Cap. Plan Start - 2026 Reasons for Change: N/A

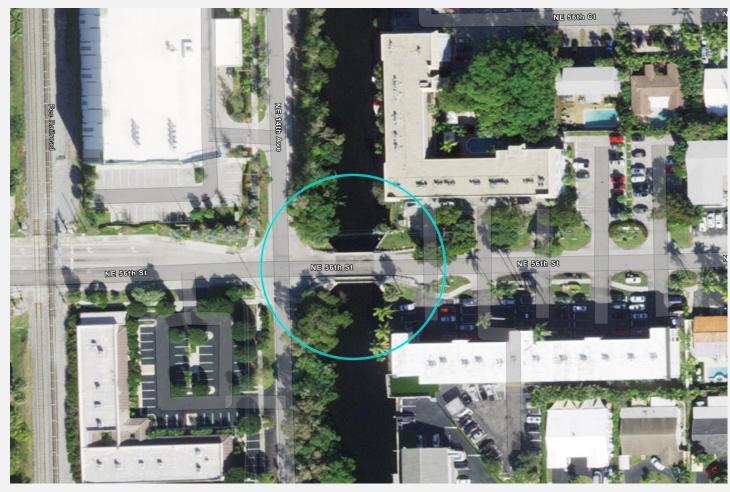
#### **Cost Estimate:**

Construction Cost - \$4,210,000 FY25-29 Cap. Plan Construction Cost -\$4,210,000

Reasons for Change: N/A

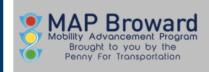
#### **FY2026 Budget Request:**

\$4,210,000 for Construction





# Sonovoid Bridge Repairs County-wide



### \*New Projects

Structural deficiencies identified in recent FDOT inspections

O104B-Flamingo Road @ C9 Canal Construction - \$4,000,000

O105 Coral Spring Dr @ West Outfall Canal

**Construction - \$3,000,000** 

O106 Lakeview Dr @ C2 Canal

**Construction - \$4,000,000** 

O108 Lyons Road NB @ Cypress Creek Canal

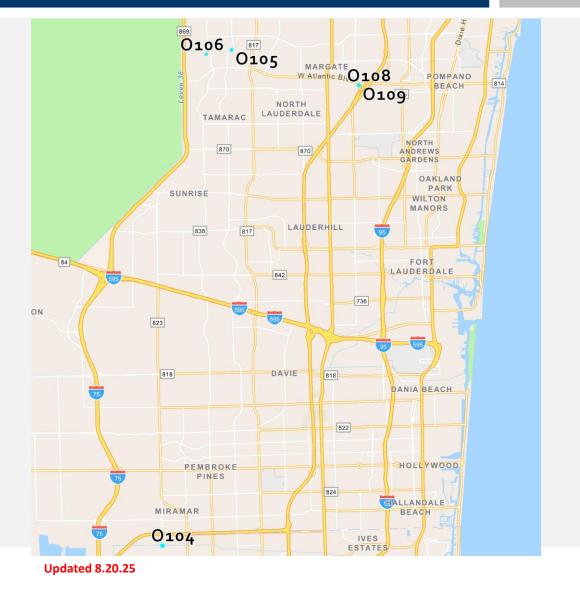
**Construction - \$3,500,000** 

O109 Lyons Road SB @ Cypress Creek Canal

**Construction - \$3,500,000** 

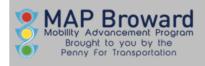
#### **FY2026 Budget Request:**

\$18,000,000 for Construction





## M26 Nob Hill Road Mast Arm @ Sunset Strip (Sunrise)



Convert traffic signal supports from span-wire to mast- arm support. Conversion may include mast-arm foundations, poles and arms, updated signals and equipment, ADA upgrades, milling and resurfacing, signing and pavement marking.

#### **Schedule:**

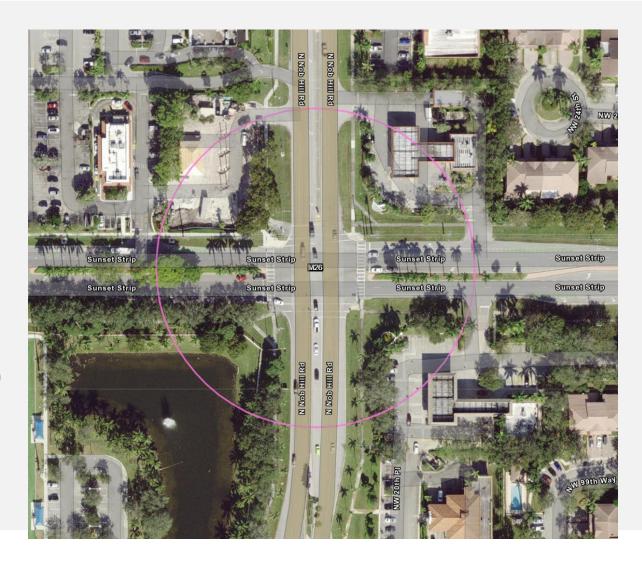
Construction Phase Start - 2026 FY25-29 Cap. Plan Start - 2026 Reasons for Change: N/A

#### **Cost Estimate:**

Construction Cost - \$ \$1,330,000 FY25-29 Cap. Plan Construction Cost - \$ \$1,330,000 Reasons for Change: N/A

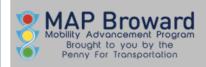
#### **FY2026 Budget Request:**

\$ \$1,330,000 for Construction





# M27 Stirling Road Mast Arm @ Hiatus Road (Cooper City)



Convert traffic signal supports from span-wire to mast- arm support. Conversion may include mast-arm foundations, poles and arms, updated signals and equipment, ADA upgrades, milling and resurfacing, signing and pavement marking.

#### **Schedule:**

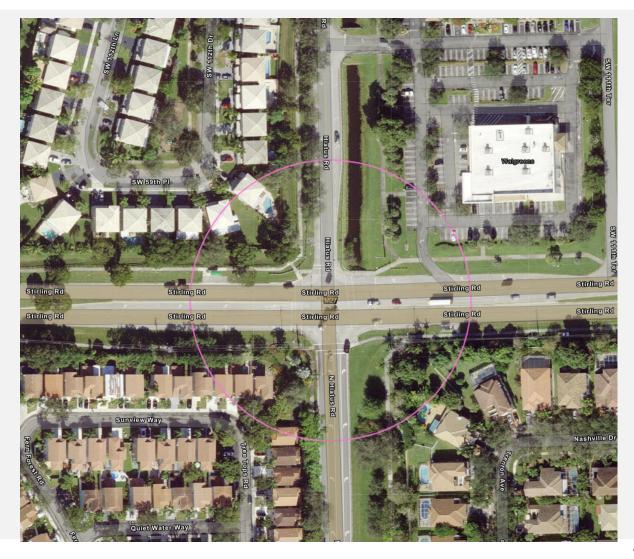
Construction Phase Start - 2026 FY25-29 Cap. Plan Start - 2026 Reasons for Change: N/A

#### **Cost Estimate:**

Construction Cost - \$1,300,000 FY25-29 Cap. Plan Construction Cost - \$1,300,000 Reasons for Change: N/A

#### **FY2026 Budget Request:**

\$1,300,000 for Construction





# M55 Andrews Ave Mast Arm @ N 13th St (Fort Lauderdale)



Convert traffic signal supports from span-wire to mast- arm support. Conversion may include mast-arm foundations, poles and arms, updated signals and equipment, ADA upgrades, milling and resurfacing, signing and pavement marking.

#### **Schedule:**

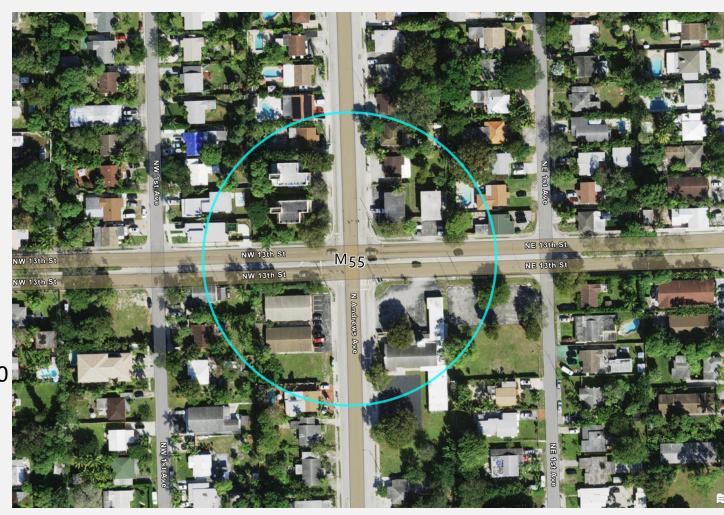
Construction Phase Start - 2026 FY25-29 Cap. Plan Start - 2026 Reasons for Change: N/A

#### **Cost Estimate:**

Construction Cost - \$1,320,000 FY25-29 Cap. Plan Construction Cost - \$1,320,000 Reasons for Change: N/A

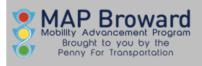
#### **FY2026 Budget Request:**

\$1,320,000 for Construction





# M56 Andrews Ave Mast Arm @ N 16<sup>th</sup> St (Fort Lauderdale)



Convert traffic signal supports from span-wire to mast- arm support. Conversion may include mast-arm foundations, poles and arms, updated signals and equipment, ADA upgrades, milling and resurfacing, signing and pavement marking.

#### **Schedule:**

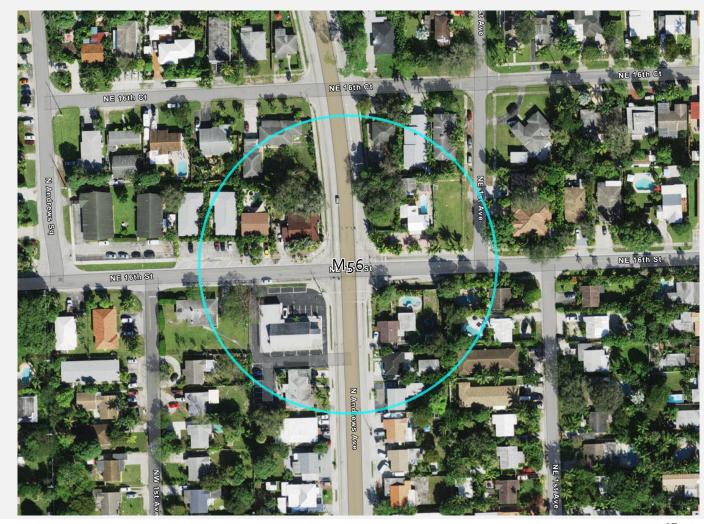
Construction Phase Start - 2026 FY25-29 Cap. Plan Start - 2026 Reasons for Change: N/A

#### **Cost Estimate:**

Construction Cost - \$1,320,000 FY25-29 Cap. Plan Construction Cost - \$1,320,000 Reasons for Change: N/A

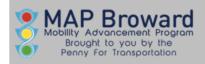
#### **FY2026 Budget Request:**

\$1,320,000 for Construction





## M64 Oakland Park Boulevard Mast Arm @ Joshlee Boulevard (NW 33<sup>rd</sup> Street) (Sunrise)



Convert traffic signal supports from span-wire to mast- arm support. Conversion may include mast-arm foundations, poles and arms, updated signals and equipment, ADA upgrades, milling and resurfacing, signing and pavement marking.

#### **Schedule:**

Construction Phase Start - 2026 FY25-29 Cap. Plan Start - 2026 Reasons for Change: N/A

#### **Cost Estimate:**

Construction Cost - \$1,370,000 FY25-29 Cap. Plan Construction Cost - \$1,370,000 Reasons for Change: N/A

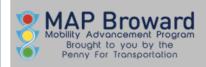
#### **FY2026 Budget Request:**

\$1,370,000 for Construction





## L09 Phase I Broadview Park Street-Lighting, Within the municipal service district of Broadview Park



Install lighting in Phase 1 of two phases in Broadview Park. Install street lighting on County Roads providing additional safety for pedestrians, bicyclists, and motorists. Lighting includes new street light assemblies and foundations, LED luminaires, underground electrical conduit, cabling, pullboxes and electric service.

#### **Schedule:**

Construction Phase Start - 2026

FY25-29 Cap. Plan Start – 2026

Reasons for Change: N/A

#### **Cost Estimate:**

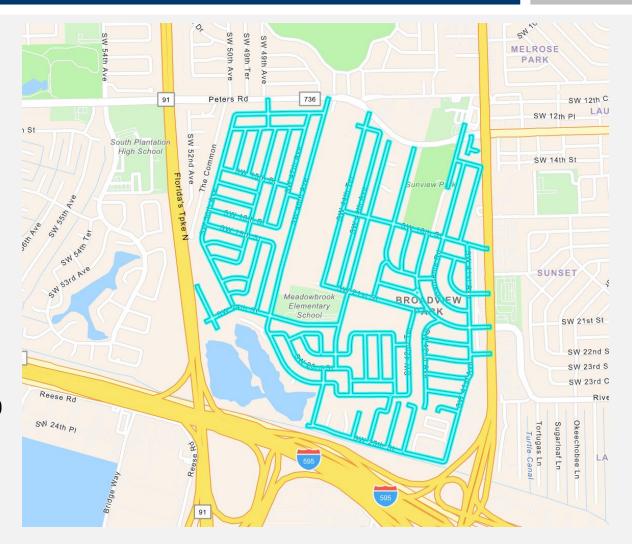
Construction Cost - \$1,210,000

FY25-29 Cap. Plan Construction Cost - \$1,210,000

Reasons for Change: N/A

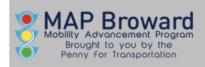
#### **FY2026 Budget Request:**

\$1,210,000 for Construction





## L10 Phase II Broadview Park Street-Lighting, Within the municipal service district of Broadview Park



Install lighting in Phase 2 of two phases in Broadview Park. Install street lighting on County Roads providing additional safety for pedestrians, bicyclists, and motorists. Lighting includes new street light assemblies and foundations, LED luminaires, underground electrical conduit, cabling, pullboxes and electric service.

#### **Schedule:**

Construction Phase Start - 2026

FY25-29 Cap. Plan Start – 2026

Reasons for Change: N/A

#### **Cost Estimate:**

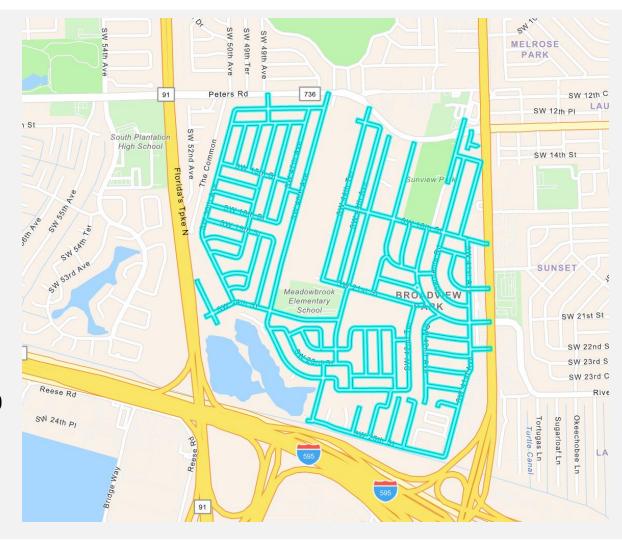
Construction Cost - \$1,210,000

FY25-29 Cap. Plan Construction Cost - \$1,210,000

Reasons for Change: N/A

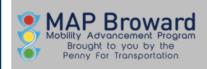
#### **FY2026 Budget Request:**

\$1,210,000 for Construction





### L14 NW 31st Ave Street-Lighting, 400 LF south of NW 60th St to W Prospect Rd (Fort Lauderdale)



Install street lighting on County Roads providing additional safety for pedestrians, bicyclists, and motorists. Lighting includes new street light assemblies and foundations, LED luminaires, underground electrical conduit, cabling, pullboxes and electric service.

#### **Schedule:**

Design Phase Start - 2026 FY25-29 Cap. Plan Start - 2026

Reasons for Change: N/A

#### **Cost Estimate:**

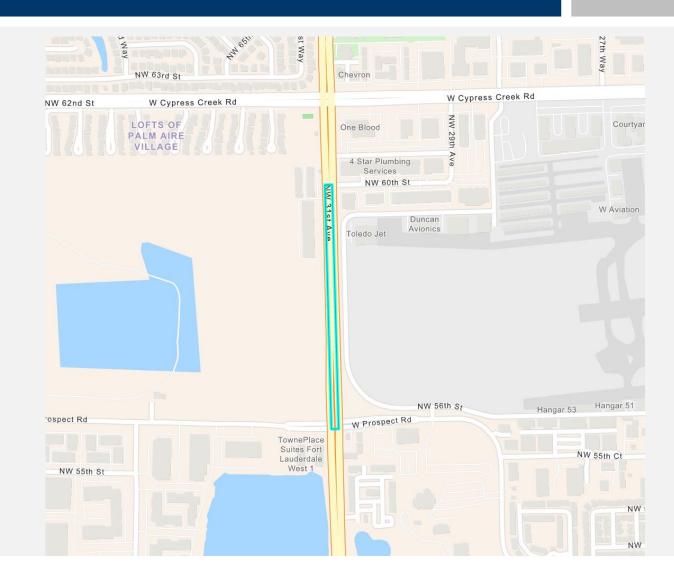
Design Cost - \$60,000

FY25-29 Cap. Plan Design Cost - \$60,000

Reasons for Change: N/A

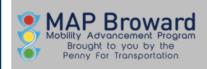
#### **FY2026 Budget Request:**

\$60,000 for Design





## L15 W Prospect Rd Street-Lighting, east of NW 31st Ave to west of 28th Ave (Tamarac)



Install street lighting on County Roads providing additional safety for pedestrians, bicyclists, and motorists. Lighting includes new street light assemblies and foundations, LED luminaires, underground electrical conduit, cabling, pullboxes and electric service.

#### **Schedule:**

Design Phase Start - 2026

FY25-29 Cap. Plan Start – 2026

Reasons for Change: N/A

#### **Cost Estimate:**

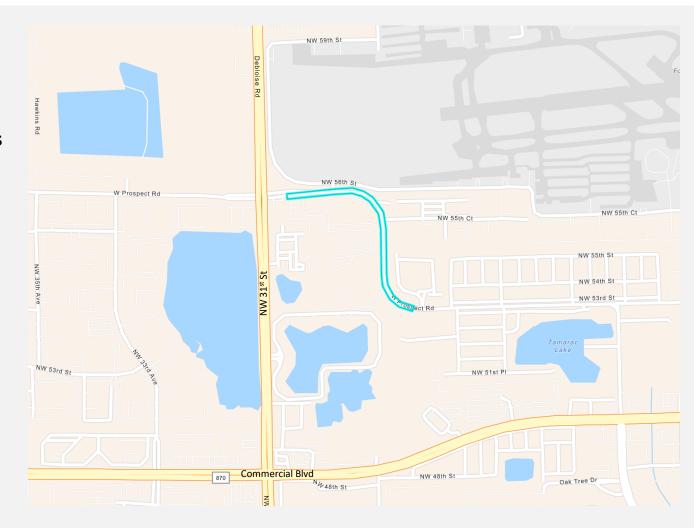
Design Cost - \$60,000

FY25-29 Cap. Plan Design Cost - \$60,000

Reasons for Change: N/A

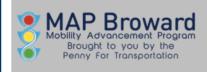
#### **FY2026 Budget Request:**

\$60,000 for Design





## L16 Wiles Rd Street-Lighting, Powerline Rd to NW 18th Ave (Deerfield Beach)



Install street lighting on County Roads providing additional safety for pedestrians, bicyclists, and motorists. Lighting includes new street light assemblies and foundations, LED luminaires, underground electrical conduit, cabling, pullboxes and electric service.

#### **Schedule:**

Design Phase Start - 2026

FY25-29 Cap. Plan Start – 2026

Reasons for Change: N/A

#### **Cost Estimate:**

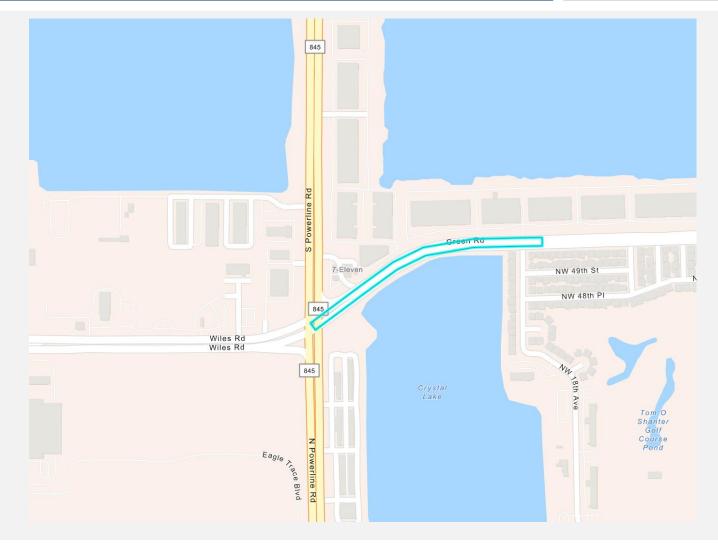
Design Cost - \$50,000

FY25-29 Cap. Plan Design Cost - \$

Reasons for Change: N/A

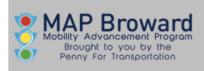
#### **FY2026 Budget Request:**

\$50,000 for Design





# **ZG25** School Zone Improvements – Construction Countywide



New school-zone infrastructure meeting current operational standards and safety. Including; mast-arm or ground-mount flashers, conversion of school-zone signs to flashing signs, signing and pavement marking, and refurbishing outdated equipment

#### Schedule:

Construction Phase Start - 2026

FY25-29 Cap. Plan Start – 2026

Reasons for Change: N/A

#### **Cost Estimate:**

Construction Cost - \$2,220,000

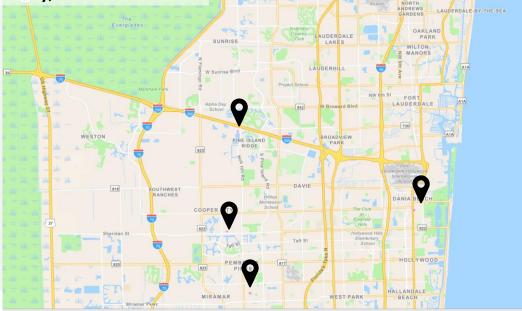
FY25-29 Cap. Plan Construction Cost - \$2,220,000

Reasons for Change: N/A

#### **FY2026 Budget Request:**

\$2,220,000 for Construction

Z40- Parkside Elementary, Coral Springs
Z41- Sea Castle Elementary, Miramar
Z47- Deerfield Beach High, Deerfield Beach
Z49- Embassy Creek Elementary, Cooper City
Z50- Indian Ridge High, Davie
Z51- Margate Elementary, Margate
Z101- Riverside Elementary, Coral Springs
Z102- Dania Elementary, Dania Beach





# **ZG26** School Zone Improvements – Design Countywide



Perform site review, evaluate traffic and pedestrian conditions, and

design school zone improvements as needed at 8 locations.

#### **Schedule:**

Design Phase Start - 2026

FY25-29 Cap. Plan Start – 2026

Reasons for Change: N/A

#### **Cost Estimate:**

Design Cost - \$550,000

FY25-29 Cap. Plan Design Cost - \$550,000

Reasons for Change: N/A

#### **FY2026 Budget Request:**

\$550,000 for Design





# **ZG30** School Zone Supplemental Safety Enhancement Program Countywide



### \*New Project

Upgrade existing ground-mounted flashers to overhead design to enhance visibility and safety at school zones.

#### **Schedule:**

Design Phase Start - 2026 FY25-29 Cap. Plan Start - N/A

Reasons for Change: New Project

#### **Cost Estimate:**

Design Cost - \$500,000

FY25-29 Cap. Plan Design Cost – N/A

Reasons for Change: New Project

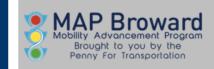
#### **FY2026 Budget Request:**

\$500,000 for Design





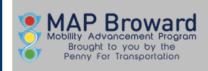
## Public Works 5-Year Plan by Category



Project Types	Proposed FY26-30 Budget
Capacity Expansion	\$50,970,000
Intersection Improvements	\$34,120,000
Adaptive Signal Control	\$31,684,000
Fiber Optics Network	\$13,350,000
Drainage Replacement	\$72,130,000
Bridge Repairs	\$84,890,000
Mast Arm Conversion	\$13,490,000
Resurfacing and Road Improvements	\$86,400,000
Drainage Rehab and Missing Sidewalks	\$11,300,000
Street Lighting	\$6,190,000
School Zone Improvements	\$23,570,000
Total	\$428,094,000



## **Lunch Break**



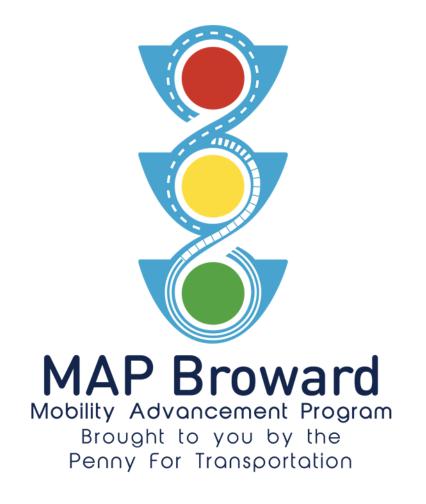




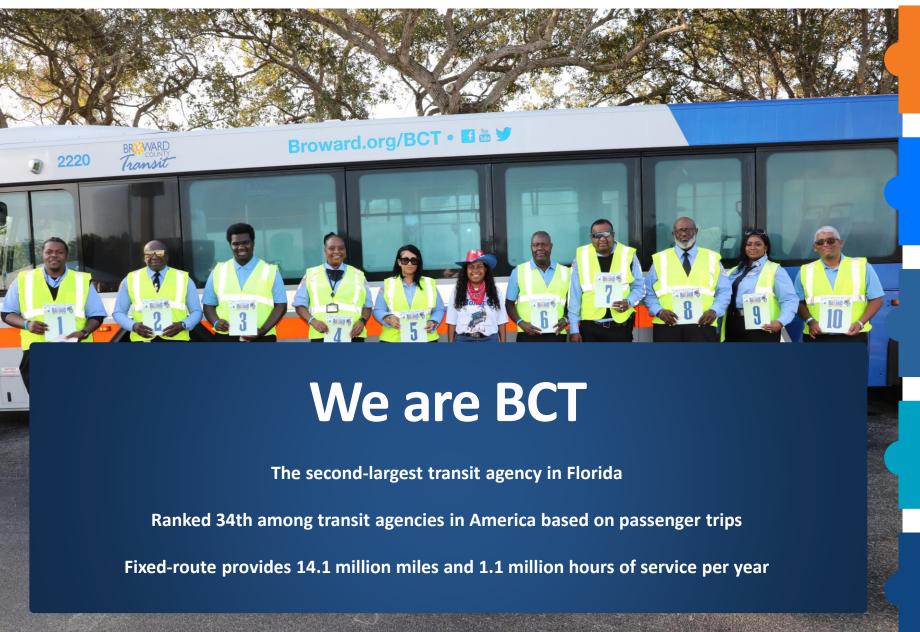
## **Transportation Department**

FY2025 Accomplishments

**Coree Cuff Lonergan**CEO/General Manager







Operate 422 fixed-route buses & 355 paratransit vehicles across Broward, Miami-Dade & Palm Beach

1,270+ transit professionals connecting people to life

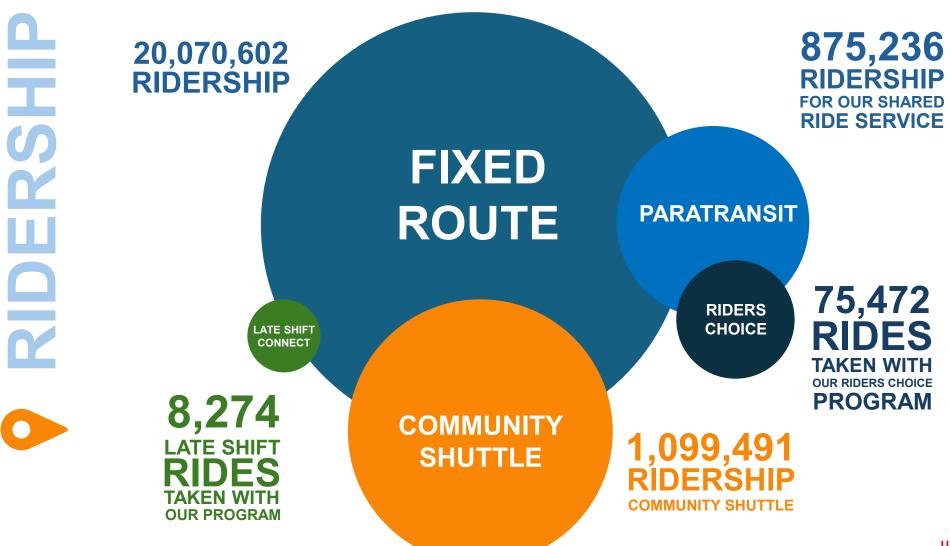
Drive community access, jobs & regional economic growth

Manage two maintenance facilities, four transit centers & five park-and-ride lots

Serve 18 cities with 79 community shuttles

## FY2025

#### **OCTOBER 2024 – JUNE 2025**



### **Elevating the Customer Experience**

#### **Enhancements**

#### Customer Experience:

- Expanded 24/7 customer service
- Reinstated I-75 Express to MIC with key stops
- Delivered the first TDP Annual Progress Report under new state guidelines

#### Late Shift Connect:

- Increase subsidy to \$30
- Increased weekly trips from 5 to 7
- Extended service hours to 9 PM-7 AM on weekdays and 8 PM-7 AM on weekends

#### Operations:

- June 2025 has reflected an average 4% continuous On-Time Performance improvement
- Implemented the latest HASTUS software

#### Paratransit/TOPS:

- Achieved a 15.5% surge in ridership and expanded accessibility
- 61 Surtax-funded accessible vehicles are on order
- The Rider Choice Program boosted its subsidy from \$18 to \$30, driving an impressive 79% increase in ridership



### **Elevating the Customer Experience**

#### **Enhancements**

#### • Bus Bay Infrastructure Upgrades:

 Constructed two bus bays, which included road widening, sidewalk connections, street lighting relocation, drainage system reconnections, reinforced shelter pads, and shelter installations

#### Bus Shelter & Amenity Infrastructure Upgrades:

- Construction of ADA-compliant landing pads
- Reinforced shelter pads
- Installation of 8 shelters, 18 benches, 18 trash cans, and 19 bike racks

#### • Bus Stop Signs and Solar Light Infrastructure Upgrades:

Installation of 1,641 new bus stop signs, posts, and hardware, along with 343 pole-mounted solar lights to increase safety and reduce pass-ups at night

#### Safety and Security:

Facility improvements, enhanced lighting, and a robust Bus Operator Safety campaign



### **Elevating the Employee Experience**

#### **Enhancements**

#### **Grainger Vending Program Boosts Efficiency**

- Implementation of Grainger's KeepStock® vending machines for point-of-use dispensing
- Mechanics retrieve items directly, minimizing wait times and increasing productivity.
- Each transaction is tracked by employee ID, ensuring accountability and reducing misuse.
- Real-time inventory monitoring triggers automatic replenishment, preventing stockouts.
- Controlled dispensing curtails wasteful spending and unauthorized usage.







63

### **Elevating the Employee Experience**

#### **Enhacements**

#### **Secure Tool Management and Improved Accountability**

- Reduced time spent by storekeepers issuing supplemental items.
- Detailed reports on item usage help in forecasting and budgeting.
- Ensures adherence to inventory policies and procedures.

#### **AssetWorks Mobile Focus (EDGE)**







#### **Benefits to Materials Management**

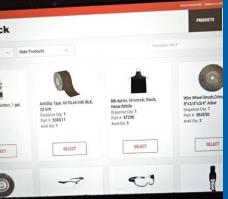












#### **Linking people to opportunities**

#### Moving The Community:

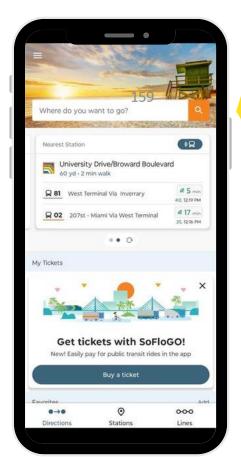
- We partnered with CareerSource Broward, providing six free buses from prosperity zones and transporting 418 job seekers to the job fair

#### SoFloGo:

 BCT, Palm Tran, SFRTA, and Miami-Dade Transit joined forces to launch a regional app for seamless trip booking and ticketing across South Florida. The soft launch began on July 14, 2025, and the official launch was on August 11, 2025









#### **Campaigns**

#### Awareness- Bus Operators

- Digital campaign highlighting that violence against Bus Operators is a crime
- Achieved a total of 3,404 impressions, amplifying campaign reach and visibility

#### "Just Try It"

- Massive Multi-Channel Presence Featured on radio, TV,
   newspapers, social media, digital ads, billboards, and live events for maximum reach
- Remarkable Ridership Growth Over 80K new riders embraced BCT through the campaign
- Unprecedented Brand Exposure Generated 52+ million media impressions, cementing BCT's visibility across South Florida









#### Video

## Panthers Championship Celebration

We provided more than 20 buses and safely transported 10,000 guests to and from the parade.



### Accomplishments

#### External Affairs and Communications

- Participated in over 50 events, ranging from large-scale showcases to targeted community outreach
  efforts, such as the 595 Express Park and Ride relocation and the Florida Panthers Parade, engaging
  over 100,000 residents across Broward County
- Social media audience surged by 67.07%, driving record-breaking reach and engagement

#### Grants Management

- Completed an audit of the FTA's Payment Integrity Information Act (PIIA) for COVID Relief Funds amounting to \$78 million, with no findings reported
- Submitted competitive funding applications for the following federal and state grants to leverage Surtax dollars



#### **BCT Staff Goes Above and Beyond**



#### **BCT Team Effort To Help Reunite Lost Child With Family**

One moment that stands out among many with respect to exemplary service occurred in January 2025. BCT played a critical role in helping to locate a 12-year-old child who mistakenly boarded the wrong bus. Through a collective team effort of alertness and attentiveness, they ensured that the child was safely reunited with her mother. Our staff's awareness, calm response, and collaboration with law enforcement ensured a swift and safe resolution to a very distressing situation for the child's family. It was a powerful reminder of how an alert and caring staff can truly make a difference in the community.



#### **BCT Operator Assists a Tourist Lost in the Middle of the Night**

Angelene Luc Sano, a BCT bus operator, encountered Ola, a first-time tourist in South Florida who found herself lost in the middle of the night. After completing her shift, Angelene noticed Ola struggling at one of the bus stops. Recognizing that the last bus for that route had already departed, she chose to take the time to help Ola by driving her to the closest taxi location.

### **Awards and Recognitions**



#### COMTO

2025 Women Who Move
The Nation Honoree
Coree Cuff Lonergan

#### **FPTA HALL OF FAME**

Tim Garling

## WOMEN EMPOWERING WOMEN IN DEVELOPMENT

Super Star Award
Coree Cuff Lonergan



## FLORIDA TRIPLE CROWN ROADEO

5th place & Roadeo Rookie
Cedrick Davis

#### **BEST LIGHTS**

Winterfest Boat Parade

## GDUSA GRAPHIC DESIGN AWARD

Digital Design Award



#### NACIO TEN (10) AWARDS

3 for marketing campaigns
& community engagement
3 for social media
2 for writing
1 for graphic design
1 for video

#### **APTA**

2025 AdWheel Awards
Educational Initiative
1st Place

### **PREMO**

### **3 PREMO Projects Underway**

#### **Broward Commuter Rail South**

The Broward Commuter Rail South consists of 10.3 miles of commuter rail in Southeast Broward County and includes three stations at Hollywood, Fort Lauderdale-Hollywood International Airport & South Fort Lauderdale

#### YTD Accomplishments:

- Submittal of the Request to Enter Engineering
  - Next step in the FTA Capital Investment Grants program
  - Submittal anticipated in August 2025
  - Approval by FTA anticipated no later than December 2, 2025
- FTA Risk Analysis completed in early July 2025
- Advancing Cooperative Agreements
- Financial plan developed to address loss of State funding (HB 7031)



### **3 PREMO Projects Underway**

#### **Oakland Park Blvd Bus Rapid Transit (BRT)**

The proposed BRT project connects activity centers between A1A and Sawgrass Mills Mall along Oakland Park Blvd.

It includes approximately 15 miles of Bus Rapid Transit (BRT) along Oakland Park Boulevard, 10 branded stations, and exclusive transit lanes where feasible

- Identified Phased Approach to Roadway Improvements in coordination with FDOT
- Phase 1 Traffic Analysis under review
- Phase 1 Preliminary Design and Alternatives Analysis underway
- Public and Stakeholder Outreach ongoing



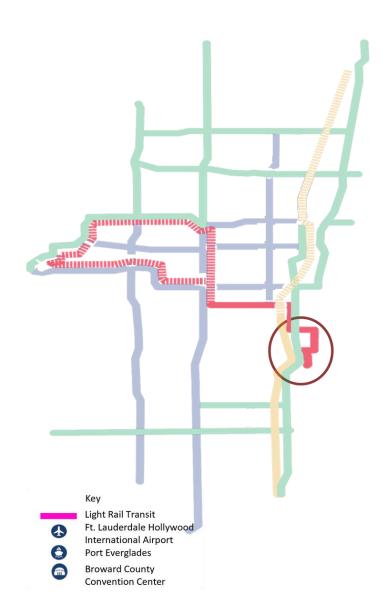
#### **3 PREMO Projects Underway**

#### **The Airport-Seaport-Convention Center LRT**

The cincludes 3.5 miles of fixed rail connecting the Fort Lauderdale-Hollywood International Airport, Port Everglades, and the Convention Center. The project is at the PD&E procurement phase, and some of the milestones completed during this fiscal year include

#### YTD Accomplishments:

- Contract Award May 6, 2025
- Notice to Proceed June 4, 2025
- Project Kick-off June 10, 2025
- Initial Startup efforts are underway, including:
  - Project Schedule
  - Public Involvement Plan
  - o Project Management Plan and Quality Management Plan
- Partners Kick-off Meeting anticipated in August 2025



#### **Connecting Communities**

#### **Social Media**

#### **Social Media Milestones**

Audience Growth: 67.07% \*Record-Breaking Growth – The Highest in Three Years\*

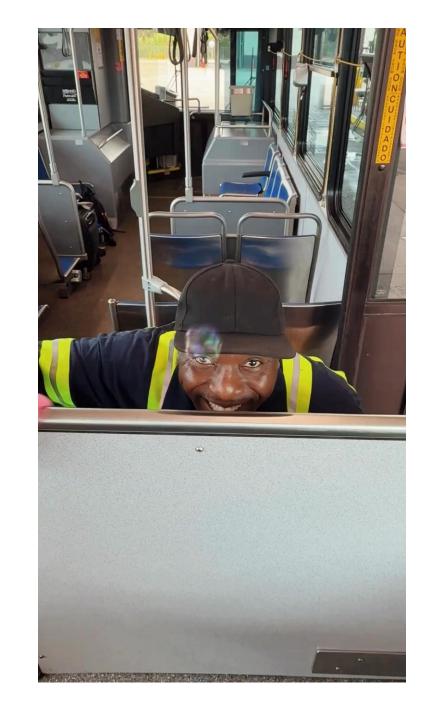
- Impressions: **6,133,649** 

- Page and profile reach: 5,074,916

#### Fresh Ride Campaign- Reel

- **502,990** views
- **18,540** interactions
- **13,282** likes
- **3,995** shares
- **1,610** new followers

Fresh Ride, Bright Vibe drove attention online and on the road.

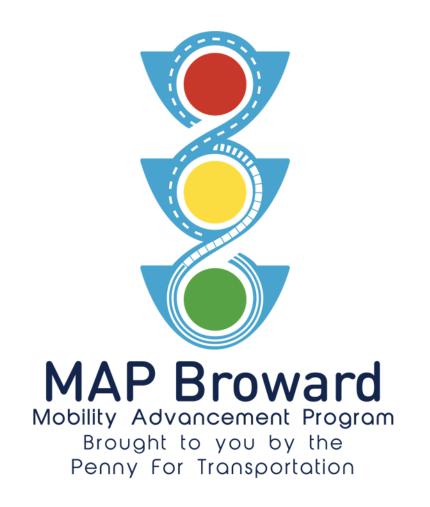




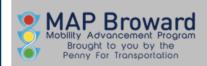
## Broward County Transportation Dept.

FY 2026 Surtax Budget Requests

Coree Cuff Lonergan CEO/General Manager



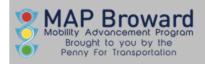
#### **Capital: Total FY2026 Surtax Request**



Category	Surtax Total	Non-Local Total	Total
Transitways (BRT, LRT)	\$ 59.3M	\$0.0M	\$ 59.3M
Transit	4.5M	0.0M	4.5M
Transit Infrastructure	41.8M	0.0M	41.8M
Total - Capital	\$105.6M	\$0.0M	\$105.6M



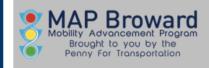
### FY2026 Capital: Transitways - Design



Bus Rapid Transit (BRT/LRT) – Design, Project Management & Vehicles		
Planning and Design – Oakland Park Blvd (BRT)	\$2.0M	
Planning and Design – Powerline Road(BRT)		
Planning and Design – University Drive (BRT)		
Project Management- Oakland Park Boulevard (BRT)		
Vehicles- Oakland Park (BRT)		
Total - Transitways	\$59.3M	



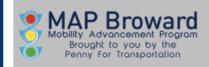
## **FY2026 Capital: Transit**



Category	Surtax Total
Comprehensive Operational Analysis (COA)	4.5M
Total - Transit	\$ 4.5M



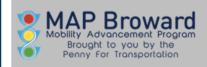
### FY2026 Capital: Transit Infrastructure



Project	Surtax Total	
Design – Infrastructure Projects	\$ 15.7M	
Bus Stop Improvements	1.2M	
Copans Facility Reconstruction	5.5M	
Thomas Street Transit Facility	.4M	
IT Enhancements	1.6M	
Transit Infrastructure Project Management	2.4M	
Land Acquisition	15.0M	
Total – Transit Infrastructure	\$41.8M	



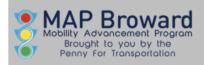
#### FY2026 Operating: Transit Total Request



Category	Surtax Total
Surtax Revenues to Supplement Operating Budget	\$152.3M
Late Night Shift Connect	2.0M
Micro-Transit Program	2.8M
Total - Transit Operating	\$157.1M



#### FY2026 Municipal Community Shuttle Program



Community Shuttle Funding is attributed to the municipal portion of the program; funding for Existing Service and the Expansion of the Program contributes to the Minimum Annual Guarantee (MAG) of 10% of Surtax Revenues.

Existing Community Shuttle Program	Surtax Total
Existing Community Shuttle – Operating	\$8.8M
Community Shuttle Capital – Bus Stop Improvement Program	.3M
Subtotal - Existing Community Shuttle Program	\$9.1M
Expansion Community Shuttle Program	Surtax Total
Expansion Community Shuttle Operating Subtotal	\$2.8M
Total – Municipal Community Shuttle Program	\$11.9M



# Broward County Transportation Dept.

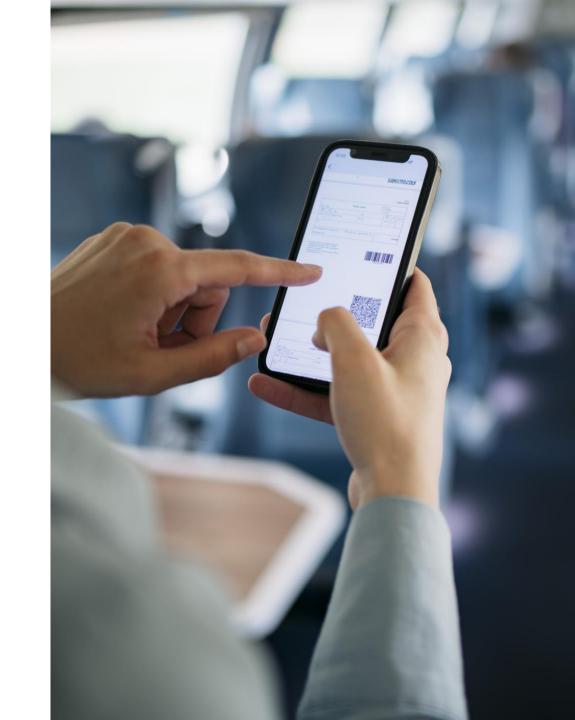
Five-Year Plan Overview

Coree Cuff Lonergan CEO/General Manager



# BCT 5YP Surtax Capital Program Highlights

- PREMO PROJECTS
  - LRT Airport/Seaport/Convention Center Corridor (Planning, Design, and Construction)
  - BRT Oakland Park Blvd Corridor (Planning, Design, and Construction)
  - Commuter Rail Broward Commuter Rail South
  - BRT US 441/State Road 7 Corridor (Planning and Design)
  - BRT Powerline Road (Planning and Design)



#### **BCT 5YP Surtax Capital Program**

Category	Surtax Total	Non-Local Total	Total
Transitways (LRT, BRT)	\$752.7M	\$1,339.8M	\$2,092.5M
Transit	129.1M	0.0M	129.1M
Transit Infrastructure	350.2M	0.0M	350.2M
Commuter Rail	30.2M	90.8M	121.0M
Total 5YP - Capital	\$1,262.2M	\$1,430.6M	\$2,692.8M

## Transitways

Category	Surtax Total	Non-Local Total	Total
Light Rail Transit (LRT)	\$390.2M	\$1,170.6M	\$1,560.8M
Bus Rapid Transit (BRT)	362.5M	169.2M	531.7M
Total 5YP - Transitways	\$752.7M	\$1,339.8M	\$2,092.5M

#### LRT – Airport/Seaport/Convention Center Corridor

Project Phase	Date	Surtax Total	Non-Local Total	Total
Planning & Design	FY2029	\$34.9M	\$104.9M	\$139.8M
Construction	FY2029	322.0M	966.0M	1,288.0M
Project Management	FY2029	.2M	.5M	.7M
Vehicles	FY2029	33.1M	99.2M	132.3M
Total 5YP		\$390.2M	\$1,170.6M	\$1,560.8M*

<sup>\*</sup>Note: 5YP funding estimated at 25% from MAP/Surtax, 25% from FDOT, and 50% from FTA

#### BRT – Oakland Park Blvd Corridor

Project Phase	Date	Surtax Total
Project Planning and Design	FY2026-28	\$8.7M
Construction	FY2027-28	224.9M
Vehicles	FY2026	40.7M
Total 5Y	<b>′</b> P	\$274.3M*

<sup>\*</sup>Note: Assumes Oakland Park Blvd Corridor Project will be 100% Funded by the Transportation Surtax.

#### BRT – US 441/State Road 7 Corridor

<b>Project Phase</b>	Date	Surtax Total	Non-Local Total	Total
Construction	FY2027	\$45.1M	\$135.2M	\$180.3M
Vehicles	FY2028	\$11.3M	\$34.0M	\$45.3M
Total 5YP		\$56.4M	\$169.2M	\$225.6M

<sup>\*</sup>Note: Future project funding beyond FY2026-FY2030 is assumed at 25% from MAP/Surtax, 25% from FDOT, and 50% from FTA

#### BRT – Powerline Road

Project Phase	Date	Surtax Total	Non-Local Total	Total
PD&E/ NEPA	FY2026	\$7.5M	\$0.0M	\$7.5M
Total 5YP		\$7.5M	\$0.0M	\$7.5M

## BRT – University Drive

Project Phase	Date	Surtax Total	Non-Local Total	Total
PD&E/ NEPA	FY2026	\$8.8M	\$0.0M	\$8.8M
Total 5YP		\$8.8M	\$0.0M	\$8.8M

#### BRT – Commercial Boulevard

Project Phase	Date	Surtax Total	Non-Local Total	Total
PD&E/ NEPA	FY2027	\$5.5M	\$0.0M	\$5.5M
Total 5YP		\$5.5M	\$0.0M	\$5.5M

#### BRT – Sunrise Boulevard

Project Phase	Date	Surtax Total	Non-Local Total	Total
PD&E/ NEPA	FY2028	\$10.0M	\$0.0M	\$10.0M
Total 5YP		\$10.0M	\$0.0M	\$10.0M

#### Commuter Rail - 5YP

Project Phase	Surtax Total	Non-Local Total	Total
Broward Commuter Rail South – Total 5YP	\$30.2M	\$90.8M	\$121.0M*

<sup>\*</sup>Note: Additional Funding for BCR-South due to design refinements that resulted in the cost increase. The \$121.0M assumes a 50% Federal Share and includes the 25% Match by FDOT identified in the FDOT 5-year Workplan.

#### Transit in 5YP

Category	Surtax Total	Non-Local	Total
Fixed-Route Buses	\$20.4M	\$0	\$20.4M
High Frequency Buses	16.2M	0	16.2M
Paratransit Vehicles	48.9M	0	48.9M
COA Transit Improvements	20.0M	0	20.0M
Planning Studies	23.6M	0	23.6M
Total 5YP - Transit	\$129.1M	<b>\$0</b>	\$129.1M

## Fixed-Route and High Frequency Bus

- \$20.4M Purchase 18
   Buses for Fixed-Route Service
   (FY2029 FY2030)
- \$16.2M- Purchase 14
  Buses for High Frequency Service
  (FY2027-2028)



## Paratransit Program

- \$43.5M Purchase 294 vehicles for Paratransit service (FY2027-2030)
- **\$5.4M** Convert 305 new vehicles to propane (FY2027-2030)









Project	Total	Date
Design – Infrastructure Projects	\$ 16.2M	FY2026-FY2027
Bus Stop Improvements	18.5M	FY2026-FY2030
Park Ride Lots	1.3M	FY2030
Bus Shelters	14.3M	FY2029-FY2030
Copans Facility Reconstruction	27.9M	FY2026-FY2028
Copans Control Center	42.1M	FY2027-FY2028
Electric Bus Charging Equipment	3.3M	FY2030
West Broward Intermodal Center	109.4M	FY2027
Thomas Street Facility	.4M	FY2026
Future Transit Facility	68.1M	FY2027-FY2030
Hollywood Transit Transfer Facility	6.7M	FY2028-FY2029





Project	Total	Date
Information Technology Enhancements	\$ 5.4M	FY2026-FY2030
Transit Infrastructure Project Management	16.1M	FY2026-FY2029
Land Acquisition	20.5M	FY2026-FY2028
Total 5YP - Transit Infrastructure	\$350.2M	

#### Transit Operating - 5YP Surtax Funding Request

Total 5YP – BCT Operating	\$157.1M	\$160.0M	\$168.0M	\$176.4M	\$185.2M	\$846.7M
Micro-Transit Program	2.8M	0.0M	0.0M	0.0M	0.0M	2.8M
Late Night Shift Connect	2.0M	0.0M	0.0M	0.0M	0.0M	2.0M
BCT Operating	\$152.3M	\$160.0M	\$168.0M	\$176.4M	\$185.2M	\$841.9M
Category	FY2026	FY2027	FY2028	FY2029	FY2030	5YP Total

#### Transit Operating Funding FY2020-2030

Category	FY2020*	FY2021*	FY2022*	FY2023*	FY2024*	FY2025	FY2026	FY2027	FY2028	FY2029	FY2030
Transportation Surtax	\$55.6M	\$45.9M	\$20.0M	\$49.1M	113.1M	\$153.7M	152.3M	159.6M	168.0M	176.4M	185.2M
Farebox Revenue	36.4M	16.1M	21.4M	23.5M	24.3M	26.3M	25.0M	25.5M	26.0M	26.5M	27.1M
General Fund Transfer	26.9M										
Gas Tax	57.6M	43.6M	0.0M	5.6M	41.8M	41.8M	42.0M	42.0M	42.0M	42.0M	42.0M
Advertising	0.0M	0.0M	2.2M	1.5M	1.8M	1.3M	1.3M	1.3M	1.4M	1.4M	1.4M
FDOT Block Grants	9.8M	10.5M	10.7M	11.2M	10.9M	11.6M	12.6M	11.3M	11.3M	11.3M	11.3M
Federal COVID-19 Relief	6.9M	22.9M	90.9M	68.0M							
Less 5% Recurring Revenues						(1.4M)	(1.3M)	(1.3M)	(1.3M)	(1.3M)	(1.3M)
Fund Balance			9.3M	11.0M							
Total 10YP – Operating	\$193.2M	\$165.9M	\$181.4M	\$196.8M	\$218.8M	\$260.2M	\$258.8M	\$265.3M	\$274.3M	\$283.2M	\$292.6M

<sup>\*</sup>Actuals

#### Municipal Community Shuttle Program 5YP

Existing Community Shuttle Program		Total
Existing Community Shuttle – Operating		\$44.2M
Community Shuttle Capital – Buses and Equipment		\$11.8M
	Total 5YP - Existing Community Shuttle Program	\$56.0M
Expansion Community Shuttle Program		
Expansion Community Shuttle Operating	Total 5YP	\$14.1M
	Total 5YP – Municipal Community Shuttle Program	\$14.1M

<sup>\*</sup>Community Shuttle Funding is Attributed to the municipal portion of the program; funding for Existing Service and the Expansion of the Program contributes to the Minimum Annual Guarantee (MAG) of 10% of Surtax Revenues.

# Existing Community Shuttle Capital Program in 5YP

• \$11.8M – Purchase 48 vehicles for the Community Shuttle Program (FY2028 – FY2030)

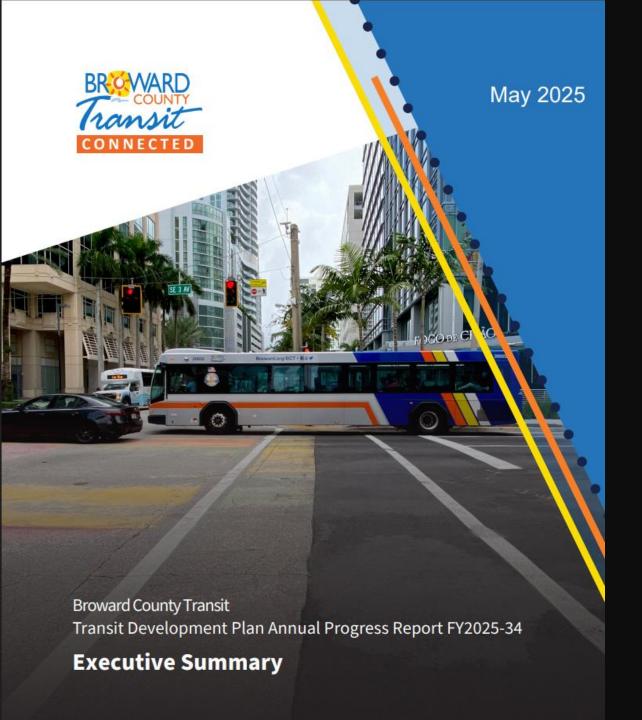


#### **Existing Community Shuttle Program**

Category	FY2026	FY2027	FY2028	FY2029	FY2030	5YP Total
Operating	\$8.8M	\$8.8M	\$8.8M	\$8.8M	\$8.8M	\$44.0M
Capital - Buses and Equipment	.2M	.1M	3.6M	4.1M	3.8M	11.8M
Total 5YP -Existing Community Shuttle	\$9.0M	\$8.9M	\$12.4M	\$12.9M	\$12.6M	\$55.8M

#### **Expansion Community Shuttle Program**

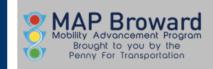
Category	FY2026	FY2027	FY2028	FY2029	FY2030	5YP Total
Expansion – Operating	\$2.8M	\$2.8M	\$2.8M	\$2.8M	\$2.8M	\$14.0M
Expansion – Capital	0.0M	0.0M	0.0M	0.0M	0.0M	0.0M
Total 5YP - Expansion Community Shuttle	\$2.8M	\$2.8M	\$2.8M	\$2.8M	\$2.8M	\$14.0M



#### Planning and Studies

- \$23.6M Planning and Studies
  - \$5.0M Annually for Planning/Studies (FY2025-2029)
  - Transit Development Plan Major Update (FY2027)

#### Program Risks







SCOPE SCHEDULE

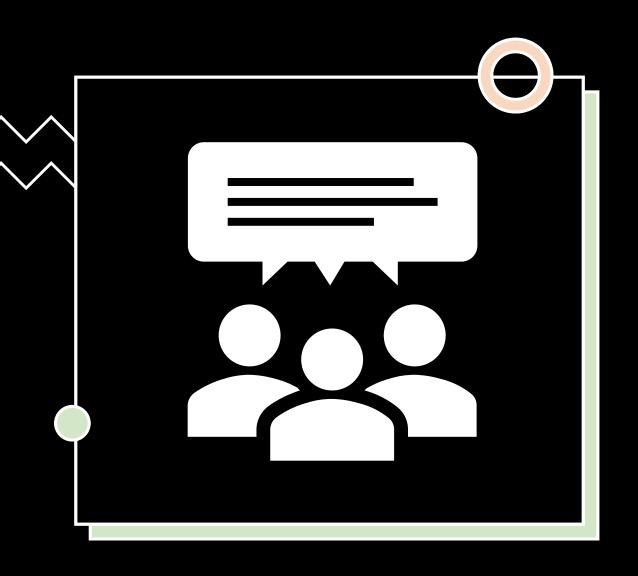


COST RISK

- Market Pricing Volatility
- Material and Equipment Availability
- Major Third-Party Agreements (Commercial Terms)
- Property Availability and Acquisition
- Workforce Readiness
- Regulatory Risk Funding Availability
- Public Expectations







## Discussion

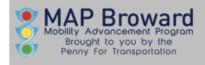


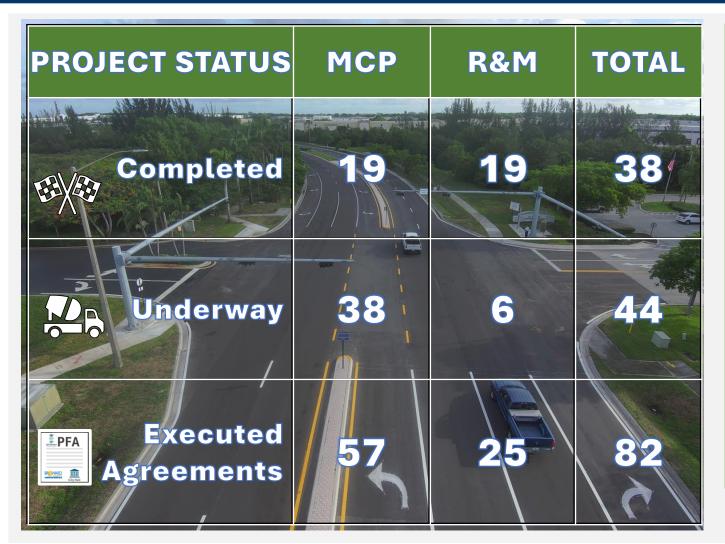


## Municipal Surtax Program Accomplishments



### Municipal Surtax Program Highlights (FYs 2020-2025)





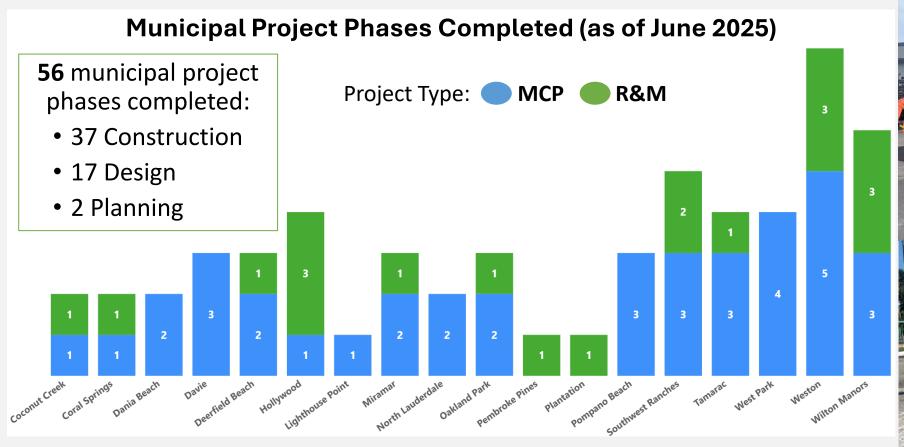
- Approximately \$385M appropriated for municipalities (projects + community shuttle program)
- \$79M of leverage (non-surtax funding) has been brought to surtax-funded projects by municipalities (as of 06/30/2025)
- 44 projects underway totaling \$100M
- 38 completed projects totaling \$48M
- \$85M total payments to Municipalities

Information as of June 2025, except where indicated otherwise



## Municipal Surtax Project Accomplishments



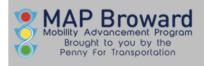


**MCP:** Municipal Capital Projects

**R&M:** Municipal Rehabilitation and Maintenance Projects



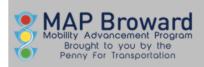
## Municipal Capital Projects Funded for FY2026



MUNICIPALITY	PROJECT ID	5YP PHASE(S)	FY 2026	
Miramar/Pembroke Pines	MIRA-001	Construction	\$	11,000,000
Fort Lauderdale	FORT-108	Construction	\$	2,762,500
Coral Springs	CORA-097	Design & Construction	\$	9,450,000
Pembroke Pines	PPIN-039	Design & Construction	\$	3,766,563
Coral Springs	CORA-098	Design & Construction	\$	9,450,000
Lauderdale Lakes	LLAK-016	Construction	\$	425,000
Sunrise	SUNR-075	Construction	\$	5,280,000
Lauderdale Lakes	LLAK-018	Construction	\$	880,000
Hallandale Beach	HALL-019	Construction	\$	1,320,000
Davie	DAVI-014	Construction	\$	2,464,000
Parkland	PARK-007	Construction	\$	528,000
Margate	MARG-033	Construction	\$	176,000
Wilton Manors	WILT-22-001	Design & Construction	\$	500,000



## Municipal Surtax Program – Third Amendment

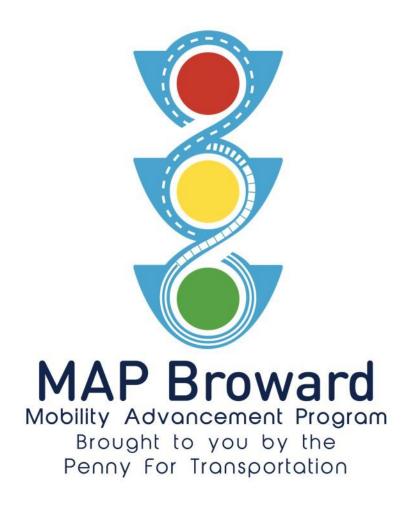


- While the Third Amendment has been adopted by a sufficient number of municipalities to make it effective, there are still cities who haven't yet adopted it
  - Municipalities that adopt the Third Amendment are eligible to receive funding in FY 2026 up to an amount using a formula based on the number of centerline miles owned by each municipality
  - Funds associated with the formula amount may be used by municipalities for rehabilitation & maintenance projects and/or micro-transit service, subject to limitations outlined in the agreement
- Workshops with municipalities were hosted on August 13th and 14th to review changes to the municipal surtax program and offer guidance and support with revised, streamlined processes
- Municipalities will begin submitting information to allow them to go under agreements to receive formula-based funds
- Municipal projects and expenditures associated with the new formula process will be presented periodically to the Oversight Board, possibly as early as October 24, 2025



## **Municipal Projects**

Five-Year Plan FY 2026-2030



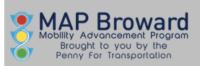
## Municipal Capital Projects 5YP FY2026 - FY2030



CYCLE	MUNICIPALITY	PROJECT ID	5YP PHASE(S)		FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	Total 5YR
1	Miramar/Pembroke Pines	MIRA-001	Construction	\$	11,000,000	\$ 10,000,000	\$ 10,000,000			\$ 31,000,000
1	Fort Lauderdale	FORT-108	Construction	\$	2,762,500					\$ 2,762,500
1	Coral Springs	CORA-097	Design & Construction	\$	9,450,000					\$ 9,450,000
1	Pembroke Pines	PPIN-039	Design & Construction	\$	3,766,563					\$ 3,766,563
1	Coral Springs	CORA-098	Design & Construction	\$	9,450,000	\$ 9,700,000				\$ 19,150,000
1	Lauderdale Lakes	LLAK-016	Construction	\$	425,000					\$ 425,000
1	Sunrise	SUNR-075	Construction	\$	5,280,000					\$ 5,280,000
1	Lauderdale Lakes	LLAK-018	Construction	\$	880,000					\$ 880,000
1	Hallandale Beach	HALL-019	Construction	\$	1,320,000					\$ 1,320,000
1	Davie	DAVI-014	Construction	\$	2,464,000					\$ 2,464,000
1	Parkland	PARK-007	Construction	\$	528,000					\$ 528,000
1	Margate	MARG-033	Construction	\$	176,000					\$ 176,000
3	West Park	WPRK-001	Design			\$ 115,400				\$ 115,400
3,4	Davie	DAVI-019	Design & Construction			\$ 370,416	\$ 5,871,572			\$ 6,241,988
3	Weston	WEST-312	Design			\$ 1,181,617				\$ 1,181,617
3,4	Davie	DAVI-002	Design & Construction			\$ 367,726	\$ 5,619,520			\$ 5,987,246
3	Oakland Park	OAKL-22-004	Construction			\$ 471,137				\$ 471,137
3,4	Davie	DAVI-011	Design & Construction			\$ 331,979	\$ 5,796,163			\$ 6,128,142
3	Lauderhill	LHIL-518	Design & Construction			\$ 511,563	\$ 10,363,448			\$ 10,875,011
4,5	Coconut Creek	COCO-23-007	Design & Construction	T			\$ 1,623,055	\$ 14,745,559		\$ 16,368,614
4,5	Fort Lauderdale	FORT-23-001	Design & Construction				\$ 500,000	\$ 9,677,609		\$ 10,177,609
4	Coconut Creek	COCO-23-001	Construction				\$ 6,371,882			\$ 6,371,882



## Municipal Capital Projects 5YP FY2026 - FY2030



CYCLE	MUNICIPALITY	PROJECT ID	5YP PHASE(S)	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	Total 5YR
3,6	Miramar	MIRA-017	Design & Construction		\$ 506,520			\$ 4,280,128	\$ 4,786,648
4,6	Oakland Park	OAKL-22-020	Planning, Design, & Construction			\$ 552,779		\$ 12,823,731	\$ 13,376,510
4,6	Wilton Manors	WILT-22-001	Design & Construction	\$ 500,000				\$ 4,725,000	\$ 5,225,000
4,6	Oakland Park	OAKL-22-003	Planning, Design, & Construction			\$ 235,414		\$ 3,554,459	\$ 3,789,873
4,6	Fort Lauderdale	FORT-22-001	Design & Construction			\$ 223,320		\$ 7,882,936	\$ 8,106,256
4	Miramar	MIRA-013	Design			\$ 1,527,120			\$ 1,527,120

FY 2026 - FY 2030 Total 5 Year Surtax Funding Programmed: \$177,932,116

#### **NEW Cycle 6 Municipal Capital Project Recommendations (FY 2030)**

Please note only Municipal Capital Projects are shown, no R&M projects are shown in the MCP 5 Year plan.



## Office of the County Attorney



The Transportation Surtax Legal Team aided in the solicitation, negotiation, completion, and drafting of multiple agreements and amendments for the Broward County Transportation Department, Highway Construction & Engineering Division, Highway Bridge Maintenance Division, and the Mobility Advancement Program, including:

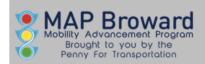


- Project Development and Environmental study and preliminary engineering design contract for the proposed fixed guideway route
   between the Fort Lauderdale/Hollywood International Airport, Port Everglades, and the Broward County Convention Center Hotel.
- Port Everglades Bypass Road agreement
- Sheridan Street Bridge Design-Build agreement

- Agreements for a uniform ticketing application involving the South Florida Regional Transportation Authority, Palm Beach County, and Miami-Dade County to allow transit riders to purchase tickets for multi-county transit services through a single app
- Advertising Agreement on BCT passenger vehicles, including, for the first time, digital advertising on buses (subject to new statutory limitations)
- Tentative resolution of ongoing legal matters involving electric buses, including issues relating to the disposition of certain vehicles and FTA funding items
- In collaboration with MAP Administration and municipal staff and attorneys, drafted and finalized dozens of new municipal projectspecific funding agreements and construction-phase amendments for more than \$120,000,000 of municipal capital and R&M projects.



### New Interlocal Agreement (Third Amendment)



In 2025, the Surtax Legal Team, in collaboration with MAP Administration, County Administration, and the Broward County City Managers' Association, drafted and obtained approval for a new Surtax System Interlocal Agreement (3<sup>rd</sup> Amendment) with Broward County Municipalities.

This new ILA became effective earlier this summer after the Broward County Commission and a majority of Broward County municipalities (representing more than 50% of County population) approved the ILA.

The key elements of the new ILA include:

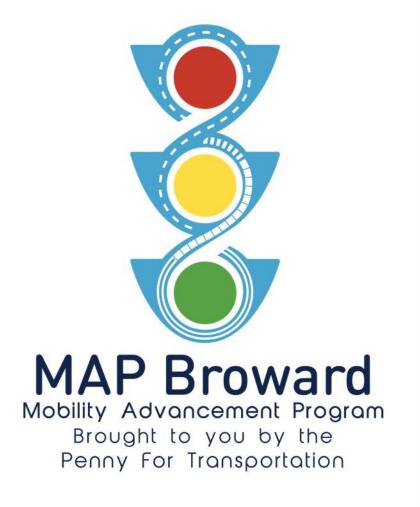
- Guaranteed annual formula-based funding to municipalities to supplement their existing Rehabilitation & Maintenance programs;
- An ability for municipalities to utilize some or all of their formula-based funding for on-demand

Ongoing finalization of remaining items relating to the 3<sup>rd</sup> Amendment that are expected to be completed during FY 2025:

- New annual Project Funding Agreements with municipalities relating to their use of formula-based funding for R&M projects and/or ondemand transportation services;
- New agreement terms & conditions for grant-match program funding;
- Amendments to Broward County Code of Ordinances (Code) and Broward County Administrative Code relating to the Oversight Board's ability to provide certain extensions to municipal deadlines on projects subject to cancelation;
- General cleanup to the Code and Administrative Code to conform with the terms in the 3<sup>rd</sup> Amendment (e.g., project legal eligibility reviews, elimination of prohibition on using Surtax funding to maintain and repair capital projects funded by Surtax, etc.).

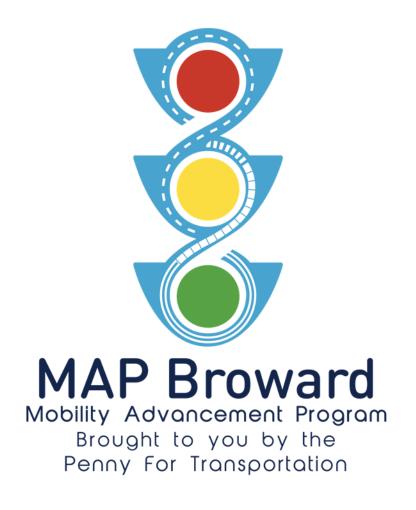
Robert Melton
Broward County Auditor

Surtax Legal team Nathaniel A. Klitsberg, Joe Bucciero, Mick Erlandson, Doug Gonzales, Gavin Rynard and H. Brannon Discussion Item:
Broward County
Administrative Code &
Ordinance Updates
Post Third Amendment

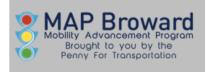


## **Support Services**

## FY 2026 Recommended Budget



## FY 2026 Recommended Budget – Support Services



- No new positions were recommended in FY 2026
- Two existing projects were recommended to receive an additional year of funding:

## 1. IoT (Internet of Things) Sensor Project – Broward County Innovation Unit, Resilient Environment Department

An additional \$500,000 in surtax funding is included in the recommended budget to continue development of sensor technology by the Resilient Environment Dept., to better detect real-time weather events impacting Broward County roadways

- ✓ Collaborate with County agencies and academic partners to identify sensor types (climate impacts flooding, heat, and rainfall; multimodal pedestrian counts) and deployment locations
- ✓ Receive and analyze data for effective utilization for predictive and real-time early detection and warning
- ✓ Create visualization reports and graphics for decision-making and public information

#### 2. Near-Miss Pilot Project

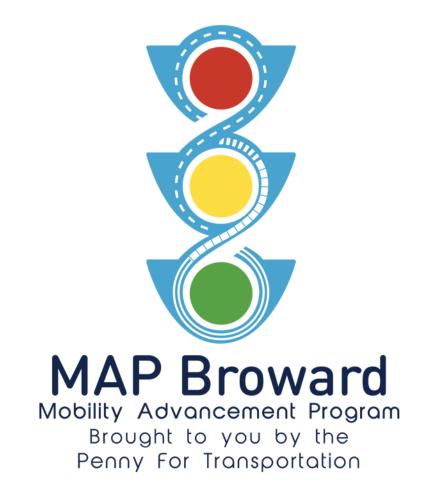
An additional \$290,000 in surtax funding is recommended for the Near Miss Pilot Project to continue study and development tools to improve safety at intersections



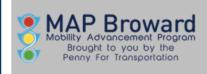
## Near-Miss Traffic Incident Identification System Update (Phase II) and Next Steps

SS4A Oversight Board August 22, 2025

Dr. Sanjay Ranka – University of Florida



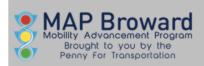


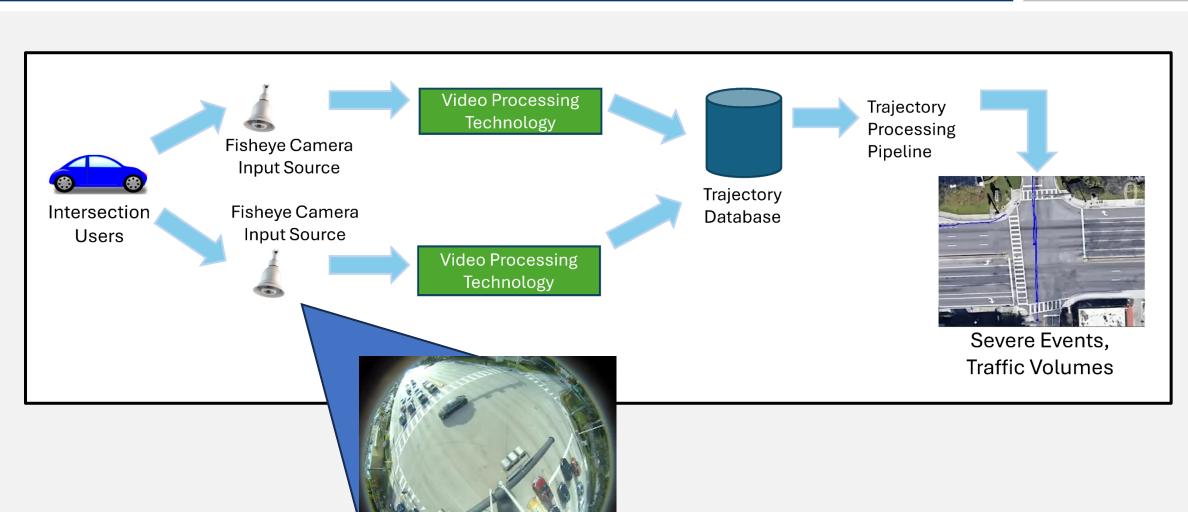


- Overview of UF Video/LiDAR System
- Before-and-after safety evaluation performed on two signalized intersections
  - Stirling Rd. & 66<sup>th</sup> Ave.
  - Stirling Rd. & 68<sup>th</sup> Ave.
- Potential areas for improvement and future work
  - Other hardware such as LIDAR and infrared camera
  - Possible correlation between near misses and crashes

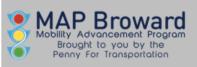




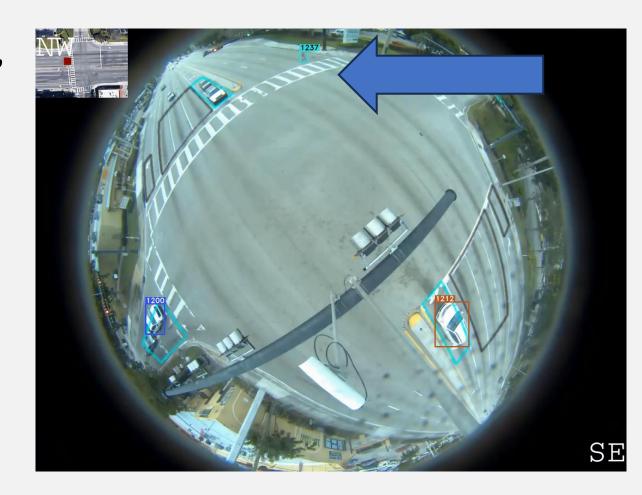






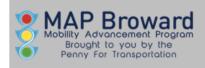


- Near-miss detection in complex, signalized intersections
  - Single-camera and dual camera
- Phase detection (turning lanes, egress/ingress, crosswalk)
- 8 streams supported on 1 GPU









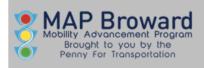
- Serves protected/permissive left
- Speed limit
  - Minor street 30 mph
  - Major street 45 mph
- Two weeks of data collection, each for before-and-after, were conducted and analyzed for near misses

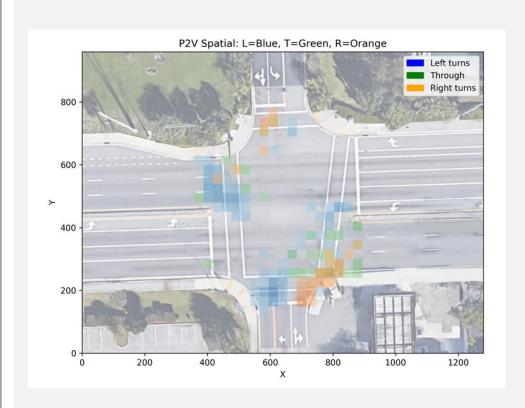


Dual Gridsmart fisheye cameras (blue dots)



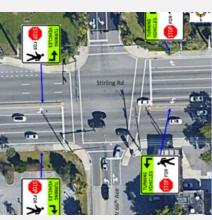












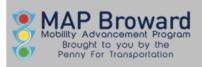
**Before Sign** 

After Sign

R10-15a Turning Vehicles Stop for Pedestrians sign EB and WB (left and right turns)







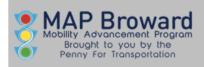
- Serves protected left
- Speed limit
  - Minor street 30 mph
  - Major street 45 mph
- Two weeks of data collection, each for before-and-after, were conducted and analyzed for near misses

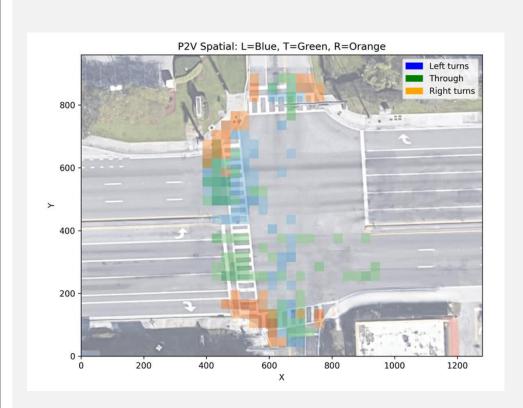


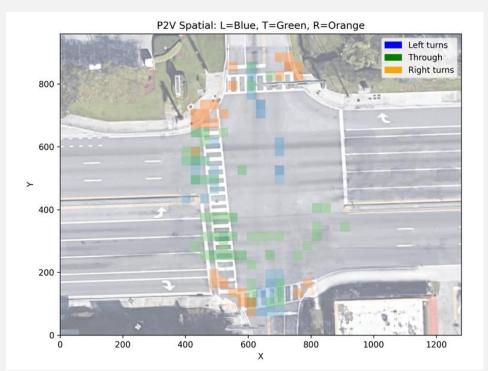
One Gridsmart fisheye camera (blue dot)











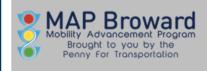




**Before Signs** 

After Signs





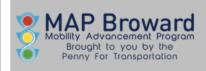
## Quantified Safety Improvements

Intersection	ersection Metric		After	Change (%)
66th	P2V conflicts per 1,000 vehicles	11.15	2.26	-79.73
90(1)	P2V conflicts per 1,000 pedestrians	118.59	27.30	-76.98
CO+b	P2V conflicts per 1,000 vehicles	29.16	3.87	-86.72
68th	P2V conflicts per 1,000 pedestrians	105.98	66.28	-37.46

• Statistical analysis suggests pedestrian-to-vehicle (P2V) near-misses may have been reduced by around 80 percent when accounting for volume



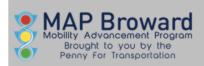




- Video analytics can localize hot spot areas and vehicle movements that tend to feature near misses within intersections
- Before-and-after study demonstrated that signage changes led to reductions in severe events that may, in turn, enhance pedestrian safety
- Near miss findings may be portable (such as countermeasure sign effects)
  - Data on more intersections would be useful in verifying and solidifying these findings
  - A mobile system may allow for testing on other intersections



#### **Future Direction 1**



 Near misses with fisheye camera are best detected in daytime environments, but not low-light (including nighttime)

 Other technologies can fill this gap such as LiDAR and infrared cameras

 LiDAR has been tested in Gainesville, Florida



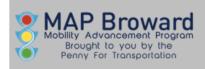
LiDAR Camera (Light Detection and Ranging)



Infrared Camera







- Correlation of near misses and crashes can be determined using crash data
  - Requires further inspection and research to draw conclusions



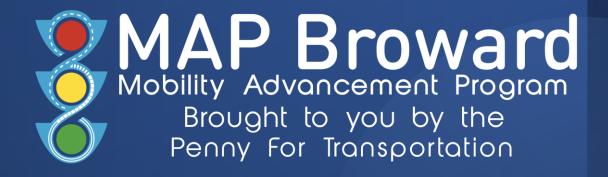






# Discussion & Q&A

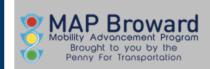




## MAP Broward Five-Year Public Outreach Plan Overview FY2025 Updates

Oversight Board Regular Meeting and Workshop
Tashauna Wilson, Public Relations Manager
August 22, 2025

## MAP Broward FY24 Annual Report Video



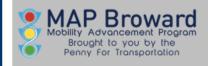




## FY2025 Public Outreach Accomplishments

- Delivered educational content about every aspect of the program in public spaces
- Launched the new program website: MAPBroward.org
- Completed/distributed the FY2024 Annual Report and produced the program's first video report
- Over 350 municipal project signs designed and purchased to date
- Continued implementing effective social media strategy, resulting in a total of 3,000 followers across all social media platforms as of 8/1/25; up 152% since January 2024
- 23 presentations to program stakeholders, community groups, and advisory boards
- 6 event activations in collaboration with program partners

#### Overview of 5-Year Outreach Goals

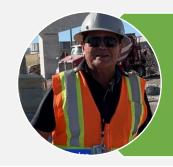




## Innovative Program/Project Communication Strategies



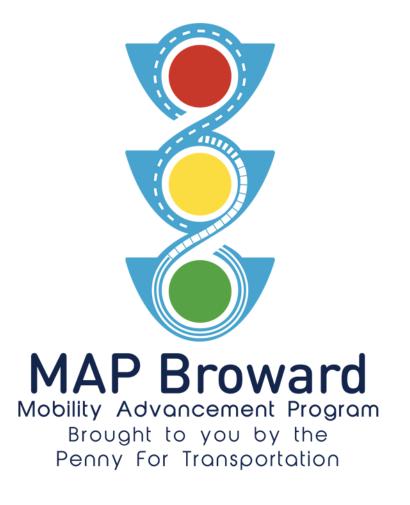
Youth Education & Engagement



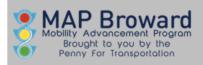
Interagency and Municipal Cross-Functional Collaboration



# WEBSITE DEMO



## **Program/Project Communication Strategies**

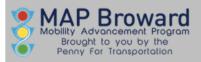


- Augmented Reality and Virtual Reality (AR/VR) educational content
  - ✓ AR/VR devices stationed at Broward Main Library and Sunrise Dan Pearl Branch, equipped with several BCT ride experiences on MAP Broward application
  - ✓ Plans in development to expand offerings to more library branches and host AR/VR showcase events (Fall/Winter 2025)
- Established a robust library of completed projects with images and videos featured on public dashboard
  - √51% to goal of capturing completed projects, high-quality
    project videos created in-house have featured and received
    community recognition
  - ✓ Photo and video galleries have been created for several projects and counting





## Youth Education & Engagement

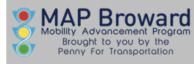


- ✓ Distributed 1,000+ activity books and branded crayon box sets to community partners
- ✓ Worked collaboratively with Broward County Libraries and Parks Divisions to increase surtax program materials access at 11 locations; delivered AR/VR content
- ✓ Hosted Take Your Child to Work Day internal event showcasing AR/VR experiences and Activity Books
- ✓ Participated in several city- and county-sponsored events
- ✓ Producing school zone safety videos (Sep. 2025) in collaboration with Broward County Public Works featuring surtax-funded projects with the intent of partnering with schools benefitting from improvements



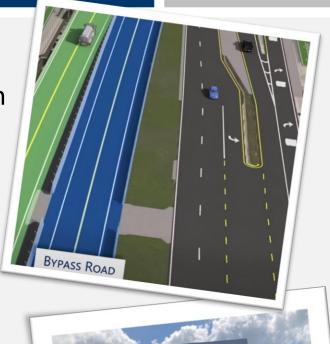


### Interagency and Municipal Cross-Functional Collaboration

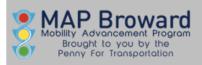


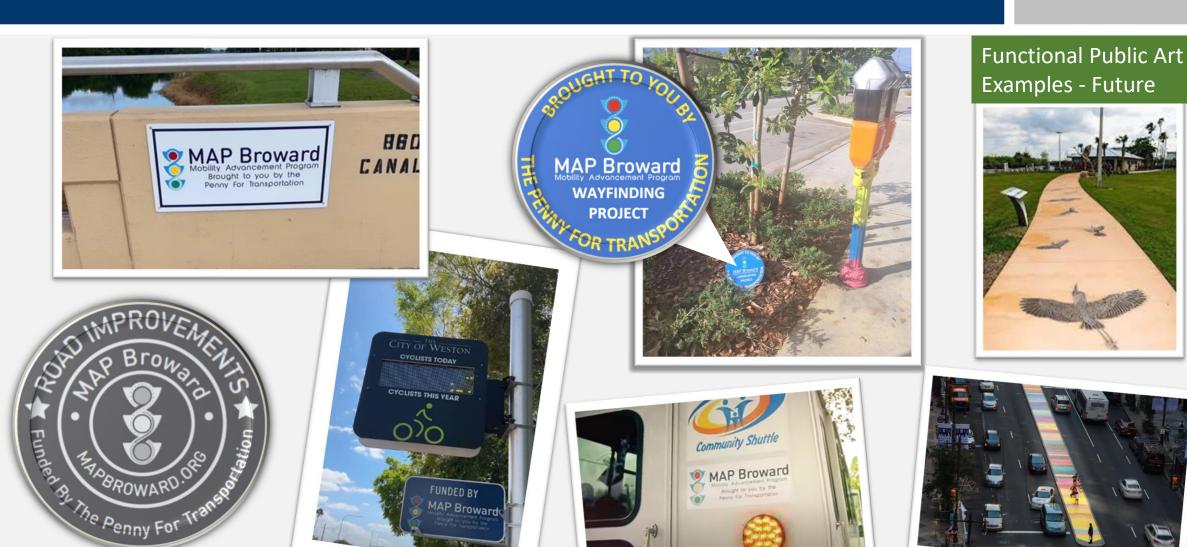
- Joint outreach efforts with municipalities/County
  - ✓ Port Bypass Road project video series conducted in collaboration with Broward County Public Works and local CBE firms; featured in County Commission newsletter
  - ✓ Conducting project site visits with County and municipal staff to produce content used for social media, presentations, etc.
  - ✓ Participation in OESBD events: Broward & Beyond Business Conference, Contract Opportunities Workshops, etc.
  - ✓ Cultural Division Integration of functional art into transportation projects
- Increasing construction and memorialized signage
  - √ 350+ signs installed countywide; excluding transit signage on community shuttles and paratransit vehicles
  - ✓ Streamlined process for memorializing projects





## Memorialized Signage & Potential Future Options





# **Looking Ahead**







AR/VR Pop-up Event Series & School STEM Engagements

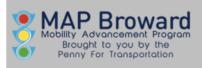


Incorporating Functional Public
Art Elements into Surtax
Funded Project Designs



Working with Public Works,
Transit, Cities, and other
County Agencies on
Program/Project Events

# What the Oversight Board Can Do. . .



#### **Call to Action:**

- Let us know about opportunities to present to community groups, professional associations, or offer tabling services at events, etc.
- Follow us on Social Media and share content
- Familiarize yourselves with the new website and content to help ensure accurate information about the program is being accessed
- Join us at community outreach events, ribbon cuttings, and activations

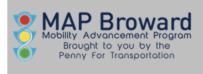
You are ambassadors for the program

#### Feedback?

- What would you like to see more of? Less of?
- Ideas?



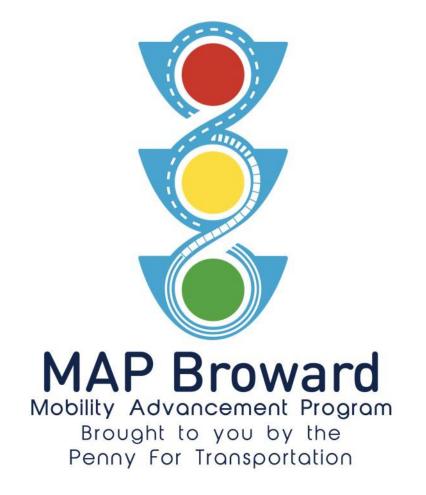
# Thank You



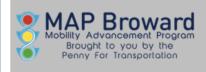
# Let's Take a Break 10 minutes



# Regular Agenda



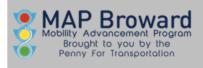
## **Action Item 1**



Motion to Approve Minutes of the May 2, 2025, Oversight Board Meeting.



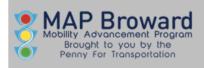
## Transportation Surtax Program Budget Process



- The transportation surtax program's capital and operating needs are budgeted in a special purpose fund and included in the County's capital budget process
- The County's fiscal year (FY) runs from October 1 to September 30, annually; County is in the 4<sup>th</sup> quarter of FY 2025 and budgeting for FY 2026
- The Oversight Board is reviewing and approving the statutory eligibility of proposed projects and expenditures recommended by the County Administrator for FY 2026 in the County's Capital Budget (published July 15, 2025), which includes projected funding for future program needs established in five-year plans (FY 2026-2030)
- The County Commission will have a Budget Workshop including the transportation surtax program on August 26<sup>th</sup>, 2025; followed by two public hearings in September before adopting the FY 2026 budget



# Oversight Board Role in County Budget Process



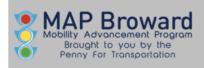
#### Article V, Section 31½ -75, Code of Ordinances

- (i) Approval of Proposed Projects and Proposed Expenditures.
- (1) "County staff assigned to support the Oversight Board shall at least annually compile all County and municipal proposed projects and proposed expenditures that will be considered for funding with Transportation Surtax proceeds, consistent with budgetary recommendations, and present them to the Oversight Board for approval as to statutory eligibility.

The Oversight Board shall consider proposed projects and proposed expenditures submitted by the County only for eligibility under Section 212.055(1)(d), Florida Statutes, with due consideration given to the opinion of the Transportation Surtax General Counsel to the extent the applicable eligibility determination involves a question of statutory construction." [emphasis added]



# What is Eligible?



The transportation sales surtax is authorized to be levied by Charter Counties under **Sec.** 

#### 212.055, Florida Statutes

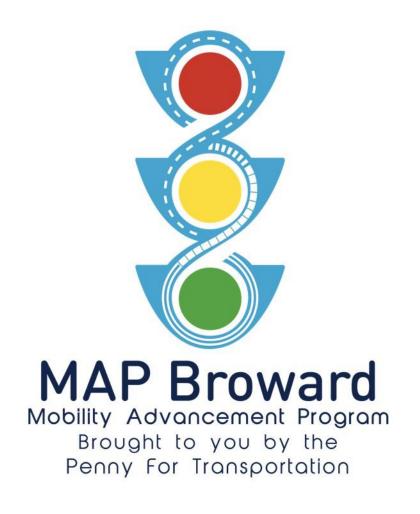
Sec. 212.055 (1)(d), Florida Statutes states: [excerpt]

- "(d) Proceeds from the surtax shall be applied to as many or as few of the uses enumerated below in whatever combination the county commission deems appropriate:
- 1. Deposited by the county in the trust fund and shall be used for the purposes of development, construction, equipment, maintenance, operation, supportive services, including a countywide bus system, on-demand transportation services, and related costs of a fixed guideway rapid transit system; . . .
- 4. Used by the county for the planning, development, construction, operation, and maintenance of roads and bridges in the county; for the planning, development, expansion, operation, and maintenance of bus and fixed guideway systems; for the planning, development, construction, operation, and maintenance of on-demand transportation services . . . Pursuant to an interlocal agreement entered into pursuant to chapter 163, the governing body of the county may distribute proceeds from the tax to a municipality. . ."

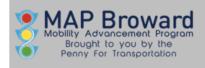


# Oversight Board Eligibility Determination

FY 2026 Proposed Projects & Expenditures



## **Action Item 2**



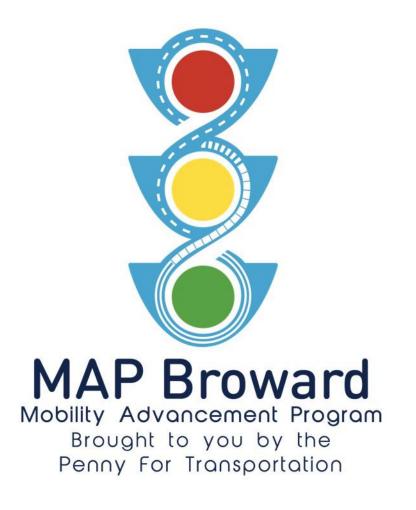
<u>Motion to Approve</u> as statutorily eligible the proposed projects and expenditures in the following categories and amounts for FY2026:

- \$100M for Public Works Capital
- \$4.5M for Transit Capital
- \$59.3M for Transitways Capital
- \$41.8M for Transit Infrastructure
- \$75M for Regional Transportation Capital
- \$152.3M Transfer for Transit Operating
- \$4.8M for Late Shift Connect and Micro-transit Pilots
- \$11.9M for Community Shuttle Program
- \$56.7M for Municipal Projects
- \$6.3M for Support Services



# **Oversight Board Action**

Five-Year Plans (5YP) FY2026-2030



# Code of Ordinances (cont.)

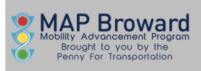


Why a Five-Year Plan (5YP)?

- "(h) Five-Year Plan.
- (3) A five-year plan will be developed by County staff...and shall include all projects proposed to be funded in whole or in any part by Transportation Surtax proceeds during the applicable five-year period...this five-year plan will act as the basis for funding and project delivery."
- ✓ Offers some level of certainty for County, State and Municipalities around projects and revenues, allowing for long-term, efficient, collaborative planning
- ✓ Allows residents, businesses, and other stakeholders to know what to expect over the next five years
- ✓ Improves public engagement opportunities around projects
- ✓ Efficiency improvement (project delivery) and cost management (project coordination)



## **Action Item 3**

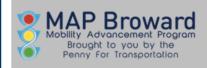


**Motion to Approve** the proposed Five-Year Plans for FYs 2026-2030, consistent with 31  $\frac{1}{2}$  - 75 (h)(3) of the Broward County Code of Ordinances, for:

- A. Broward County Public Works Department
- B. Broward County Transportation Department
- C. Municipal Projects



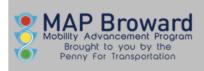
## Next Steps with Five-Year Plan FY 2026-2030



- Oversight Board actions today will be transmitted formally to the County Administrator who will relay them to the County Commission
- After which, funding levels necessary to implement the proposed plan will be approved through the County Commission's budget process
- The County Commission will conduct a budget workshop on the FY2026
   Surtax Budget and Five-Year Plan on August 26, 2025
- Public Hearings on the County's Budget are scheduled for September 4<sup>th</sup> and 16<sup>th</sup>



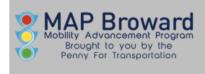
# Non-Agenda



### **Reports**

- Chair
- Oversight Board Members
- Surtax General Counsel
- Oversight Board Coordinator





# Adjourn August 22, 2025 Oversight Board Regular Meeting

