

Broward MPO Metropolitan Transportation Plan(MTP)

Freight Transportation Advisory Committee (FTAC)

July 25, 2019

COST FEASIBLE PLAN UPDATE

- Meeting one-on-one with municipalities and roadway owners to discuss projects
- Confirming project scopes and costs
- Obtaining resolutions of support from partners
- Targeting Cost Feasible Plan update by September 25th

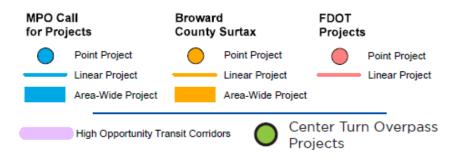






KEY PROJECTS – CENTER TURN OVERPASS

- Pines Blvd. @ Flamingo Rd.
- Pines Blvd. @ University Dr.
- Oakland Park Blvd. @ SR-7
- Atlantic Blvd. @ Powerline Rd.
- Atlantic Blvd. @ SR-7

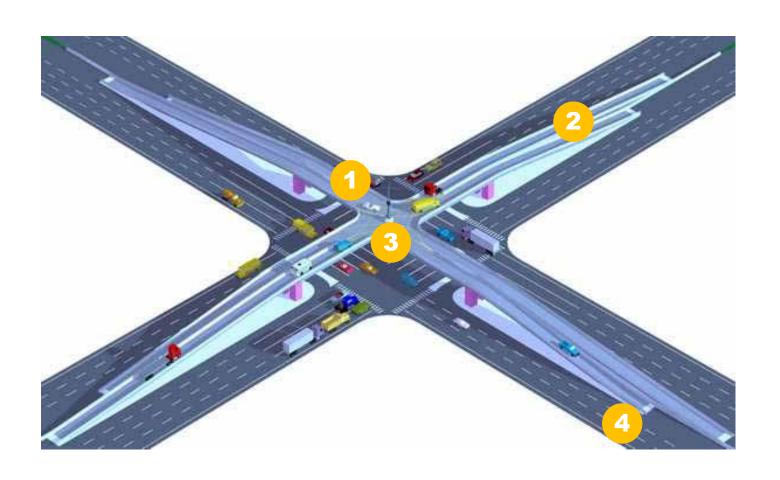






HOW DOES A CTO WORK?

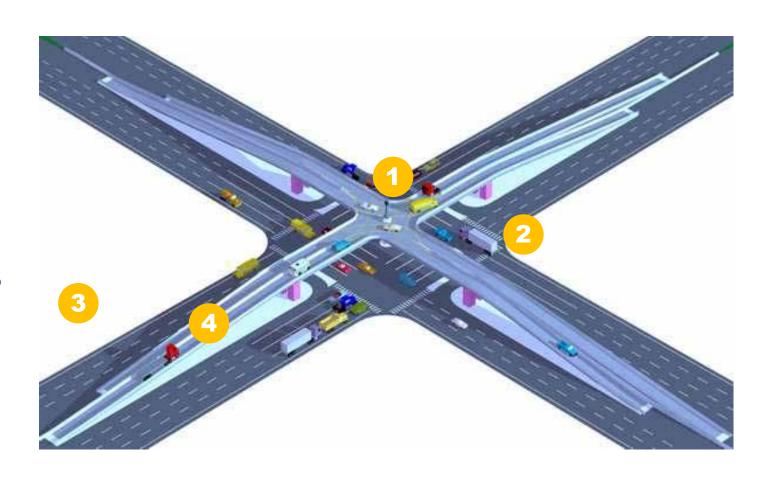
- 1 Left turns are elevated
- 2 Narrow ramps are placed within the median
- 3 Both the elevated and at-grade intersections are controlled by simple two-phase signal.
- 4 Left turn traffic descends from the elevated intersection and merges into thru traffic lanes





CENTER TURN OVERPASS (CTO) BENEFITS

- 1 Simple two-phase signal operations reduces delays and increases capacity
- 2 Reduce pedestrian crossing distance
- 3 Minor land access impacts
- 4 Aesthetically pleasing





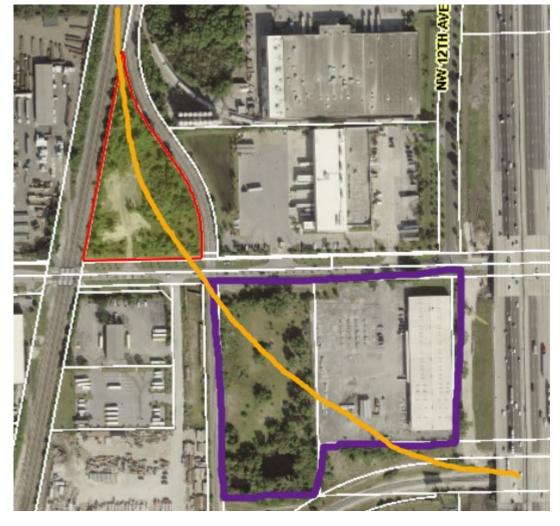
KEY PROJECTS – RAILROAD GRADE SEPARATION

- FEC @ Sample Rd.
- FEC @ Commercial Blvd.
- SFRC @ Hillsboro Blvd.
- SFRC @ Copans Rd.
- SFRC @ Sample Rd.
- SFRC @ Atlantic Blvd.
- SFRC @ McNab Rd.
- SFRC @ Commercial Blvd.
- SFRC @ Hallandale Beach Blvd.



KEY PROJECTS – SFRC/FEC POMPANO TRACK CONNECTION

- Freight Rationalization Project
- Identified warehouse site plan limitation
- FDOT and Broward MPO are in conversation with affected parcel owner
- \$77.7M cost



KEY PROJECTS - TRANSIT

- Fort Lauderdale Downtown One-Way Pair Study (Andrews/3rd Avenue)
- Broward County Transit Rapid Bus Corridors (Hollywood/Pines Blvd. and University Dr.)
- 1/3 Share Tri-Rail Rolling Stock









MTP- NEXT STEPS

Jul. 2019

Partner Meetings



Sept. 11, 2019

Resolutions for CFP



Sept./Oct. 2019

Cost Feasible Plan Update



Dec. 2019

Plan Adoption



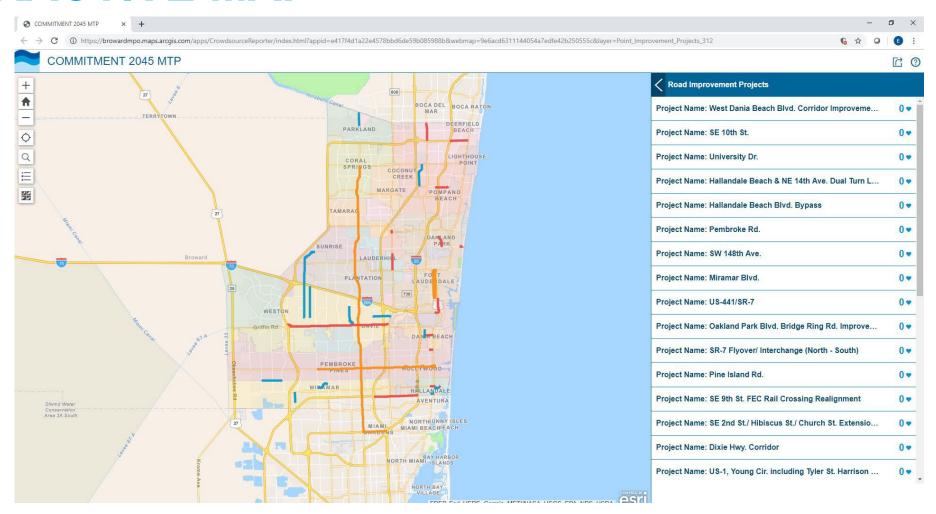








INTERACTIVE MAP







Keep up to Date: commitment2045.org



Questions?

Peter Gies, AICP Systems Planning Manager (954) 876-0048 giesp@browardmpo.org