







### **Working Groups**

 Grouped by geography (south, central, north)

	South	Central	North
	Dania Beach	Fort Lauderdale	Coconut Creek
	Davie	Lauderdale Lakes	Coral Springs
	Hollywood	Lauderhill	North Lauderdale
	Miramar	Plantation	Margate
	Pembroke Park	Tamarac	
	Seminole Tribe	Broward County	
	West Park		
l	West Park		

- Three meetings to review:
  - Initiatives and needs
  - Preliminary recommendations
  - Draft final recommendations



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# **Public Outreach Highlights**

- Website: www.ImproveSR7.org
- Intercept Surveys at 'Hot-Spots'
  - ~1,150 Surveys completed

Intersection	City	# Surveys
Atlantic Blvd	Margate	28
Sample Rd	Margate, Coral Springs, Coconut Creek	28
Kimberly Blvd	North Lauderdale/Margate	71

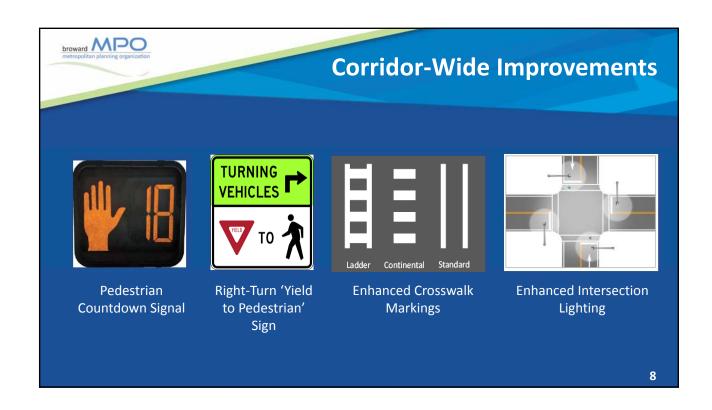
Presentations to Community Groups

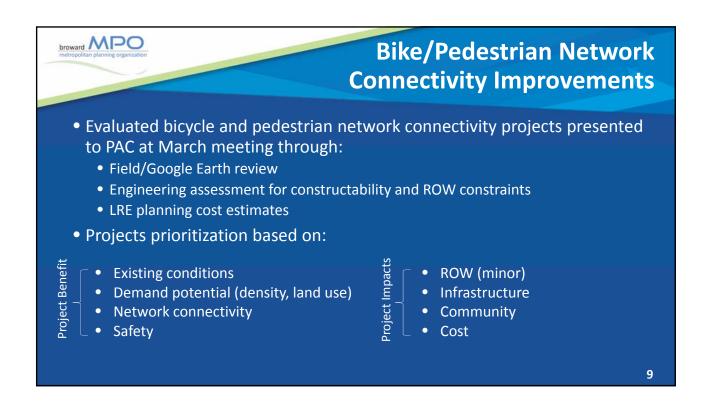
Organization	City	Date
Broward College Student Life & Development	Coconut Creek	Jan. 21, 2016

- E-Town Hall Meeting
  - 20,000+ people received a call
  - 2,347 people accepted
  - At one point there were 451 people participating at once
  - A total of 346 people participated longer than 5 min
  - Average call time = 37.5 min
  - Event concluded with 181 people on the phone
  - 18 people participated via the website
  - 3 people participated at the designated listening location

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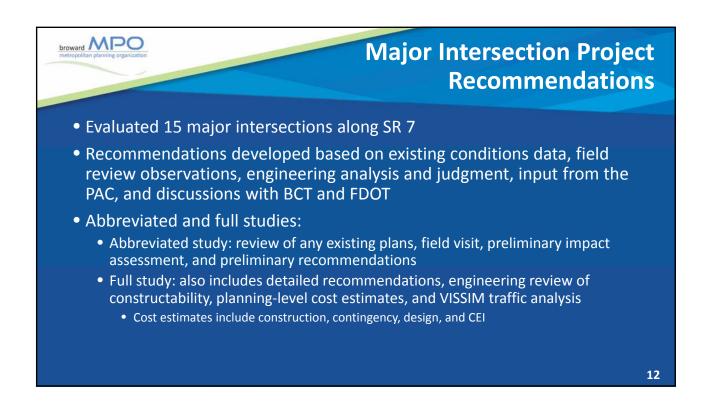










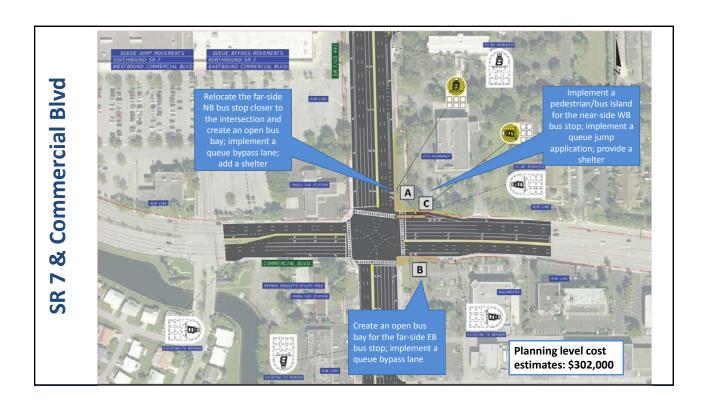




# Commercial Blvd (Full Study)

- Recommendations:
  - Upgrade existing pedestrian push buttons and associated signage
  - Remove obsolete utility pole from the southwest corner
  - Tighten all curb radii where feasible.
    - Curb radii with an open bus bay (northeast and southeast corners) were designed so right turning vehicles used the 2nd lane instead of the outside lane when merging into traffic.
    - Note this design will likely require a design variance from FDOT and right turning movements on red should be disallowed. However, based on FHWA's Designing for Pedestrian Safety, this design is encouraged.

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# Kimberly Blvd (Abbreviated Study)

- Recommendations:
  - Upgrade existing pedestrian push buttons and associated signage
  - Upgrade all crosswalks to high-emphasis
  - Verify intersection lighting and replace missing light pole at the southwest corner
  - Fix damaged signal heads

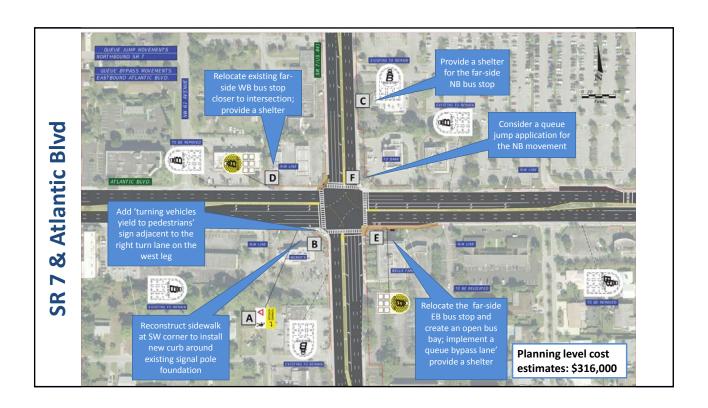
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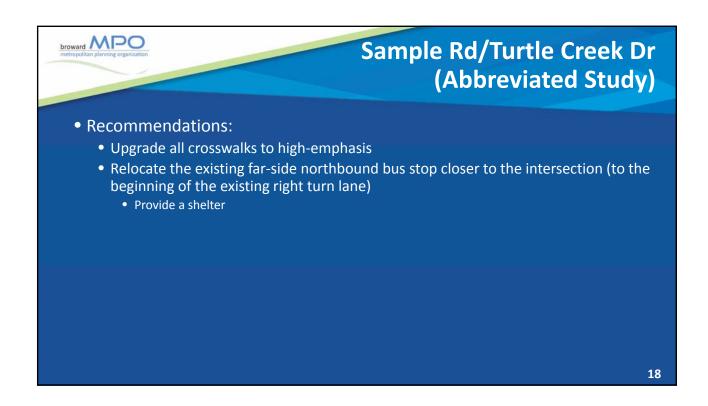


# Atlantic Blvd (Full Study)

- Recommendations:
  - Install shrubs or pedestrian fencing on the west leg median
  - Widen sidewalks wherever feasible in lieu of bike lanes
  - Verify intersection lighting (add light pole to southeast corner)
  - Split curb ramps where feasible
  - Tighten all curb radii where feasible
  - Curb radii with an open bus bay (southeast corner) were designed so right turning vehicles used the 2nd lane instead of the outside lane when merging into traffic.

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### **Next Steps**

- Finalize implementation plan and documentation
- City Commission Briefings May & June (see website for list of dates)
- Present Implementation Plan to Broward MPO TAC & CAC June 22<sup>nd</sup>
- Present Implementation Plan to Broward MPO Board -- July 14th

\*Note: FDOT Design Office now requires all non-state road projects to obtain support from their respective cities and/or County by requiring them to provide an Official Resolution to the Department before the project can be programed for design.

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