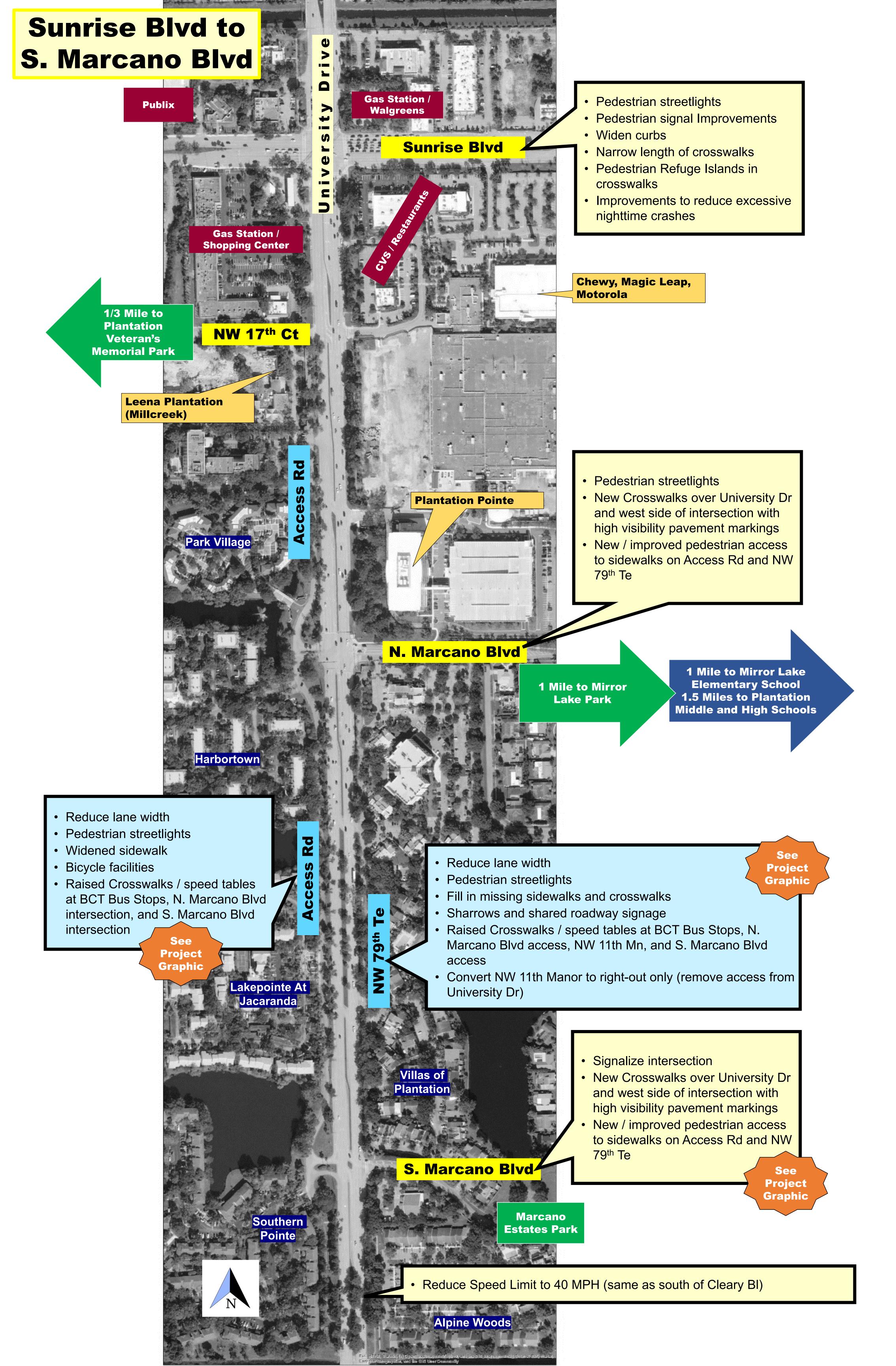
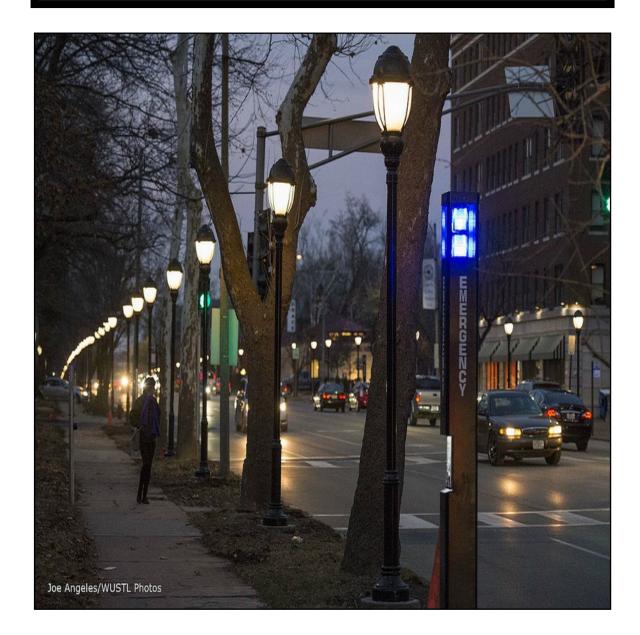
University Drive: Sunrise Blvd to S. Marcano Blvd

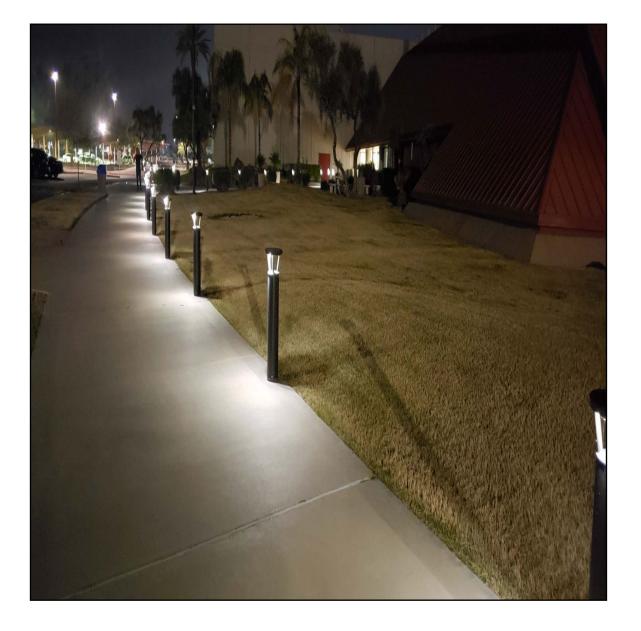


Sunrise Blvd to S. Marcano Blvd: Recommendations Examples

Pedestrian Streetlights



Pedestrian Streetlights bollards



Pedestrian Refuge Islands



Pedestrian Signals

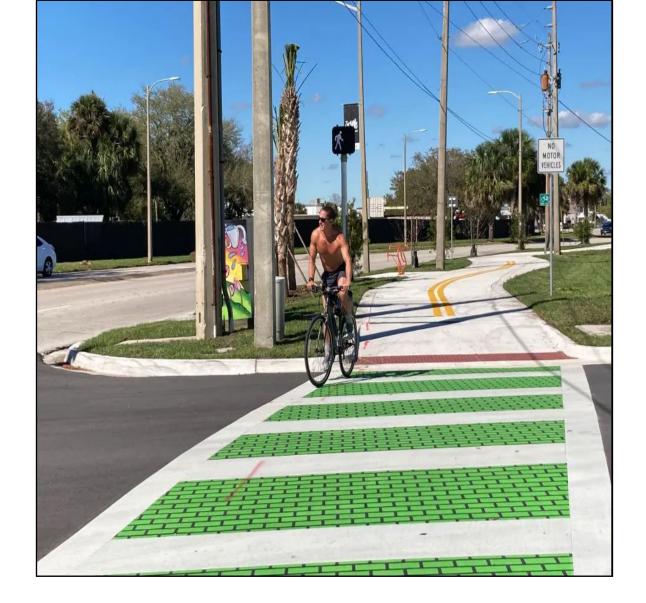


Shared Use Paths



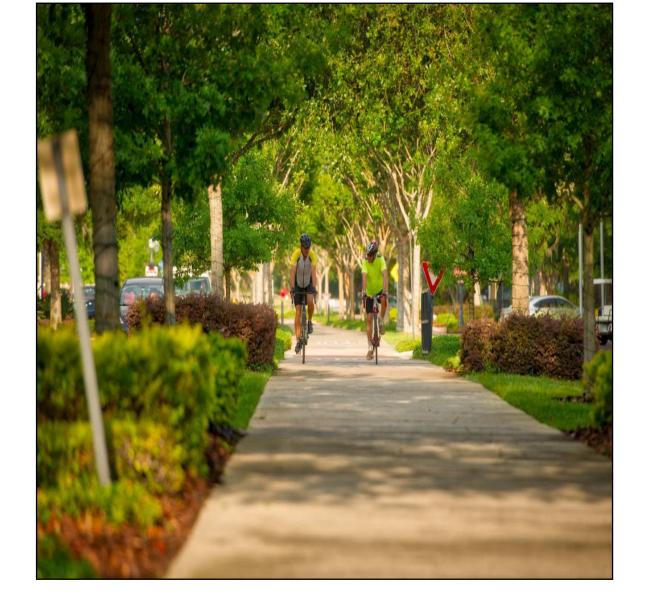
Raised Crosswalks / Speed Tables (Mid-block)





Raised Crosswalks / Speed Tables (Intersection)





Speed Table / Quick Build

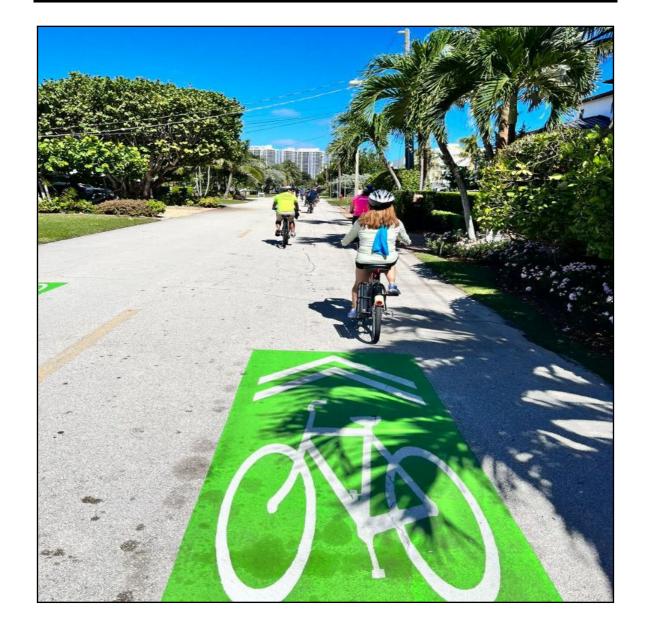




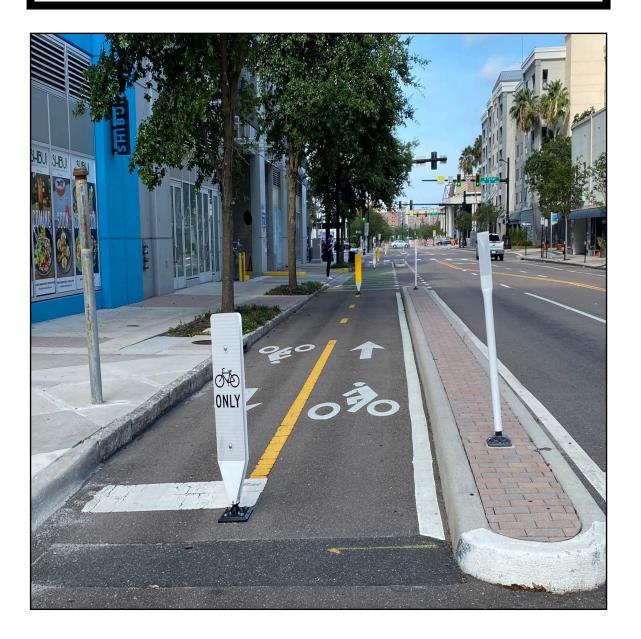




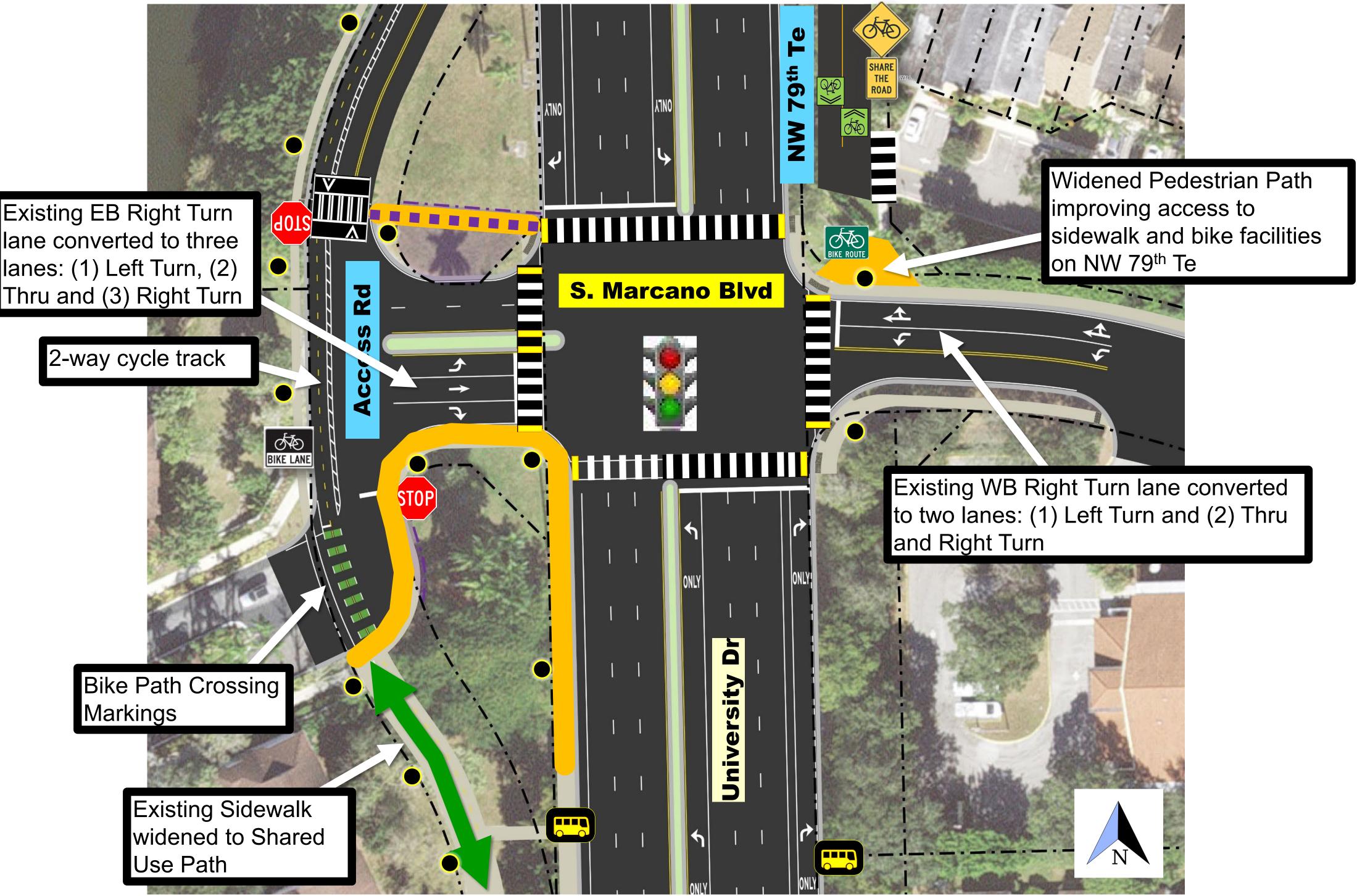
Sharrows (Pavement markings for "Share the Road")



Cycle track



S. Marcano Blvd **Recommended Improvements**



Legend



New Sidewalk / Pedestrian Path

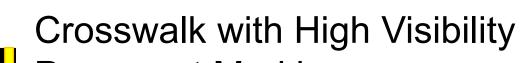


Existing Sidewalk widened to Shared Use Path

Easement Required (on private property)



Raised Crosswalk / Speed Table



Pavement Markings



Pedestrian Street Lights



Sharrows

(NO) Bike Route signage BIKE ROUT



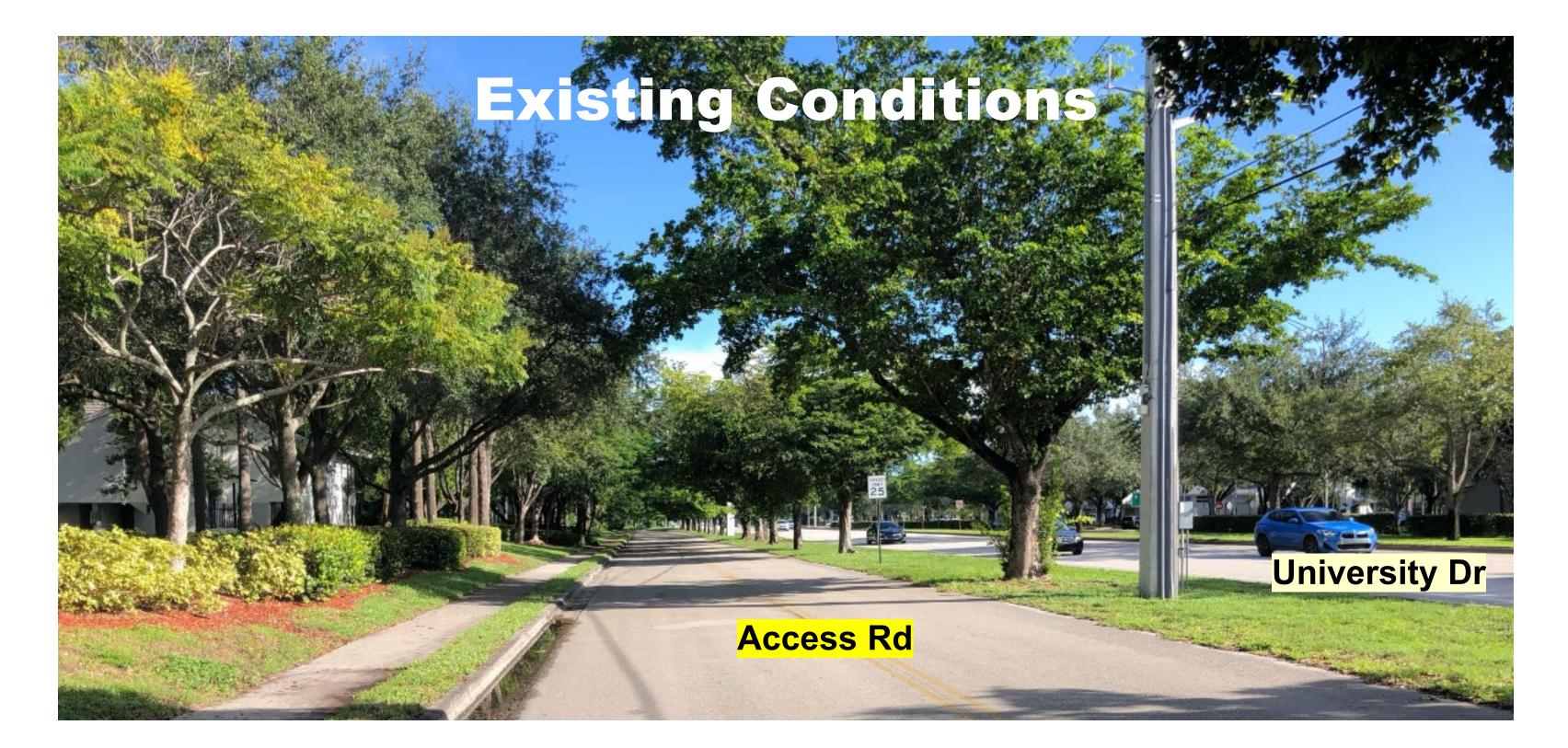
Share The Road Signage

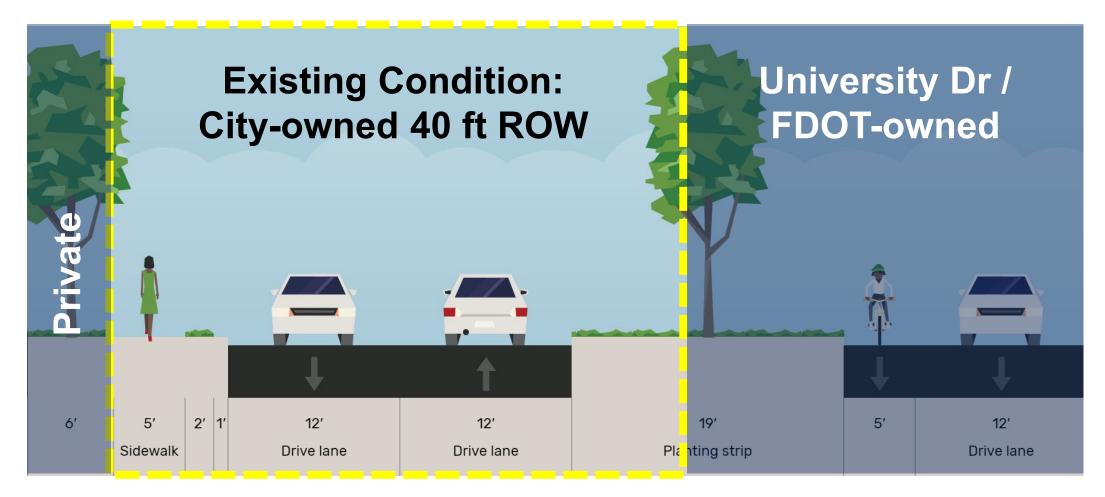


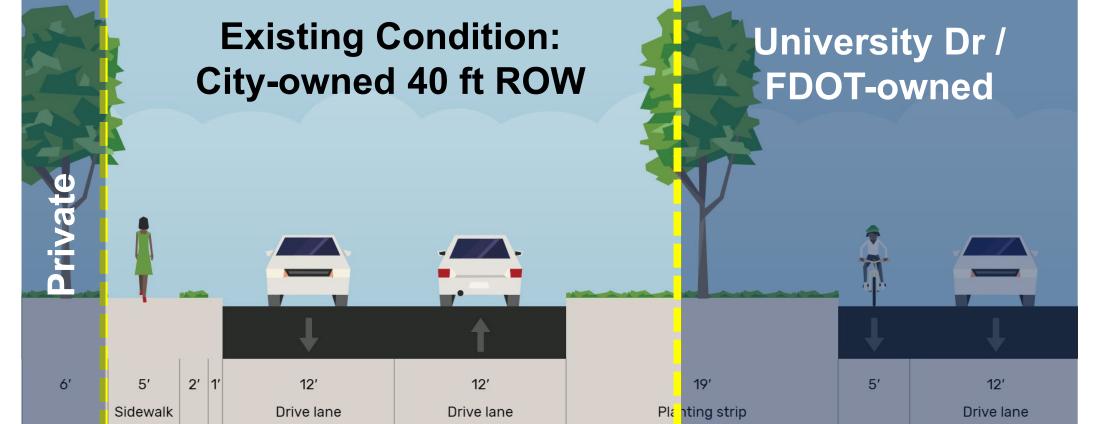
BCT Bus Stop

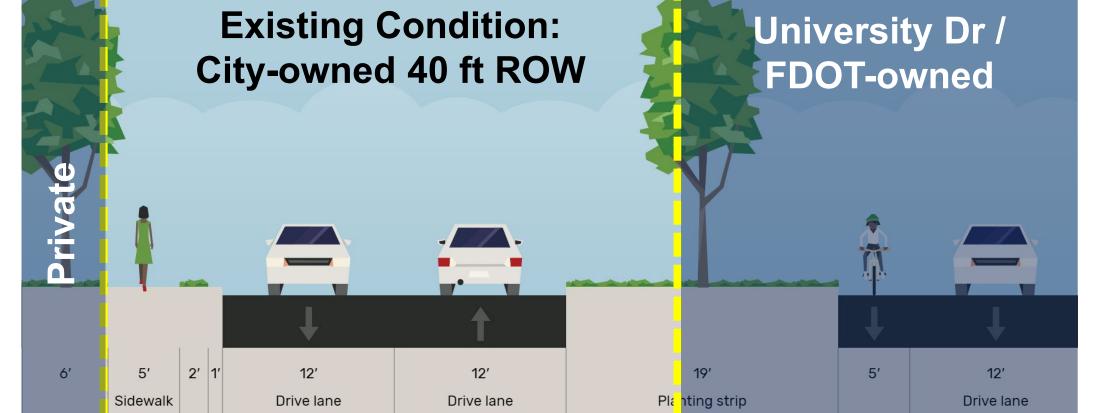
Property Lines

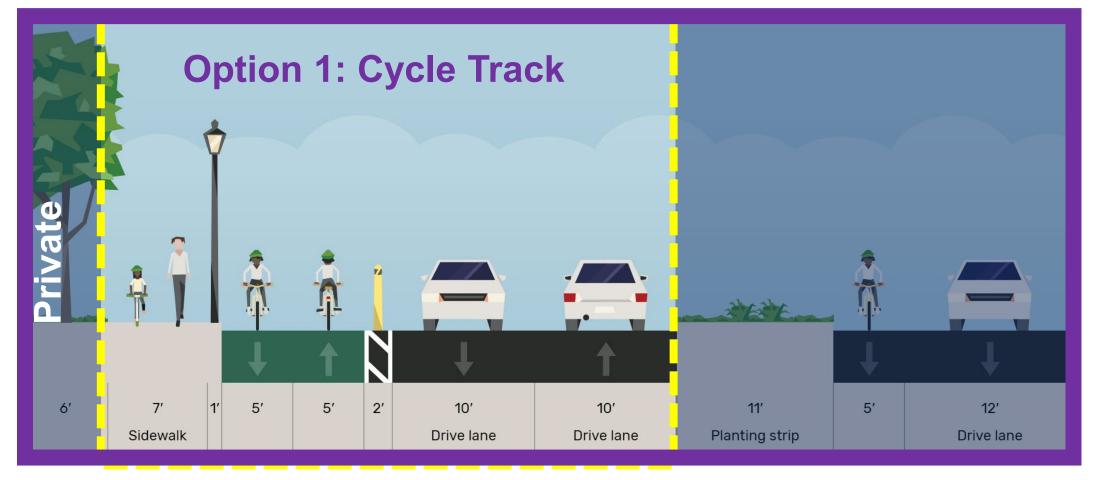
Access Rd (NW 17th Ct to S. Marcano Blvd) **Recommendation Options**

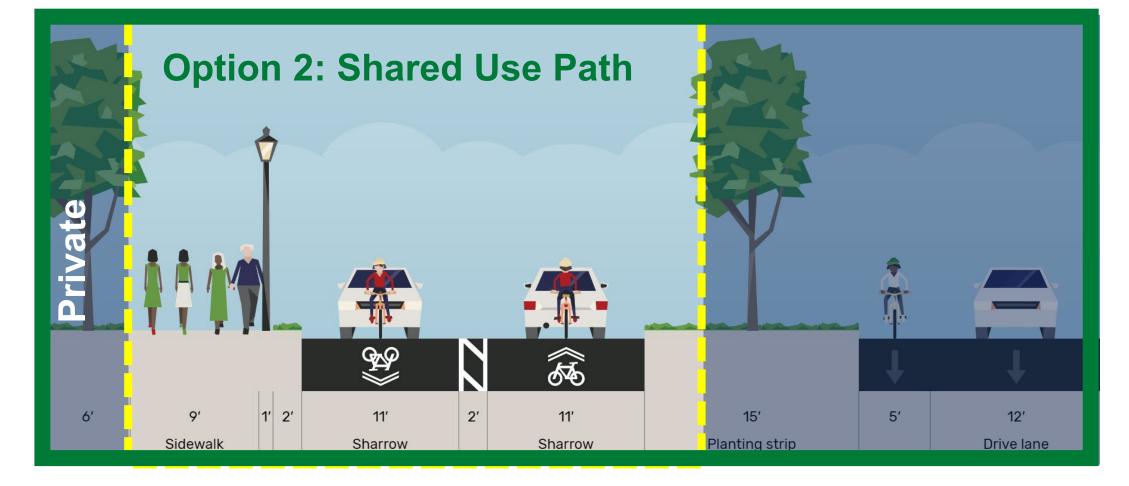










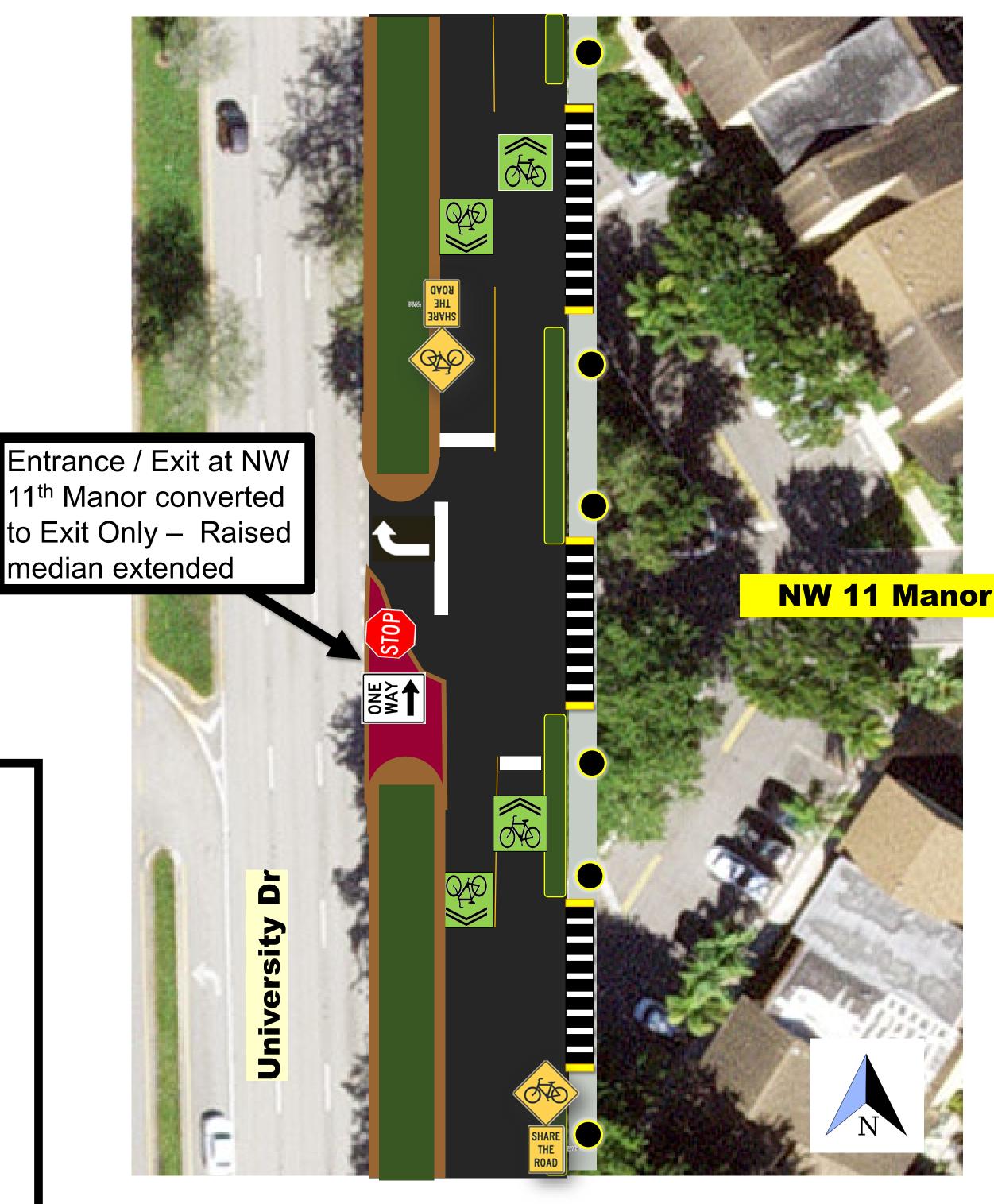


NW 79th Terrace (N. Marcano Blvd to S. Marcano Blvd) **Recommended Improvements**

Northern section / N. Marcano Blvd



Central Section / NW 11th Manor



Sharrows



Median Extension

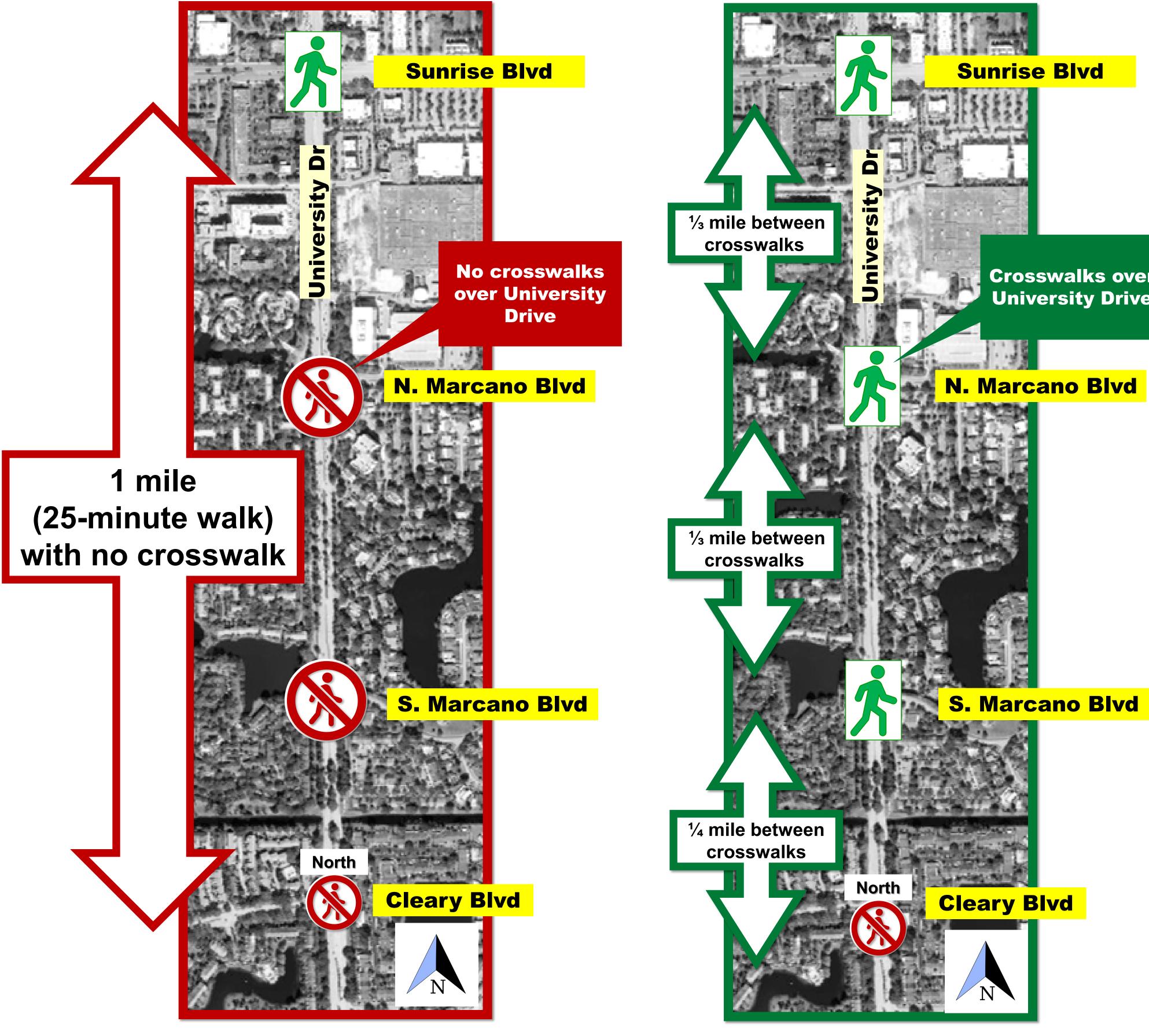




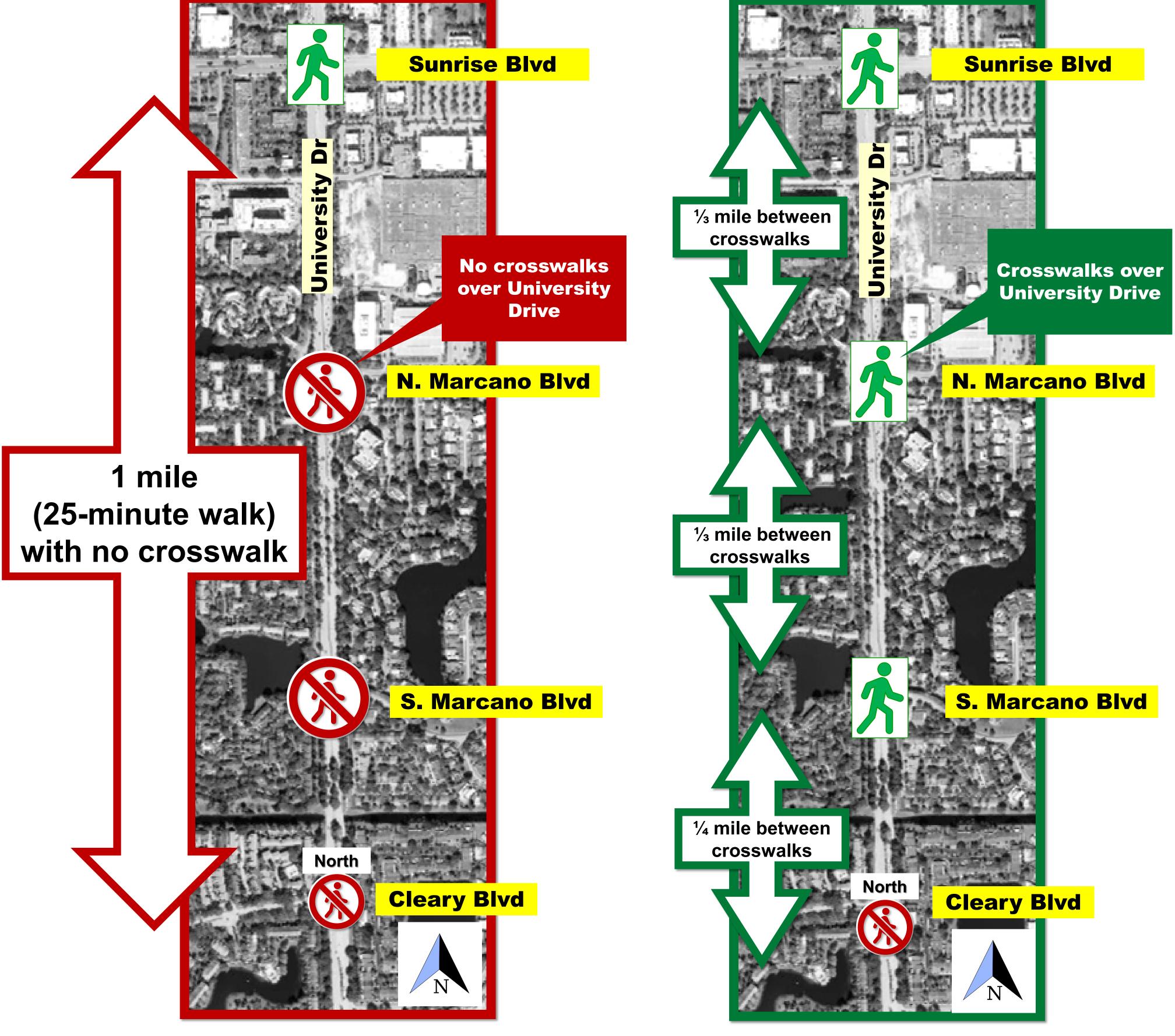
Share The Road Signage

Crosswalk Distance: Recommendations

Existing Conditions



Recommended Improvements



University Drive: C-12 Canal to NW 2nd Street

C-12 Canal to NW 2nd St

1 mile to Central Park

¹/₂ mile to Midtown Square

- Pedestrian streetlights
- Pedestrian signal Improvements
- Restripe existing crosswalks to high-visibility markings
- Wayfinding / Signage to encourage crosswalks at southern leg
- Expand pedestrian space at SW corner (connection to planned Shared Use Path on Cleary Blvd)



Townhouses of

Jacaranda

Pedestrian bridge over C-12 canal, parallel to roadway bridge

Longwood

Village

Dahlia At

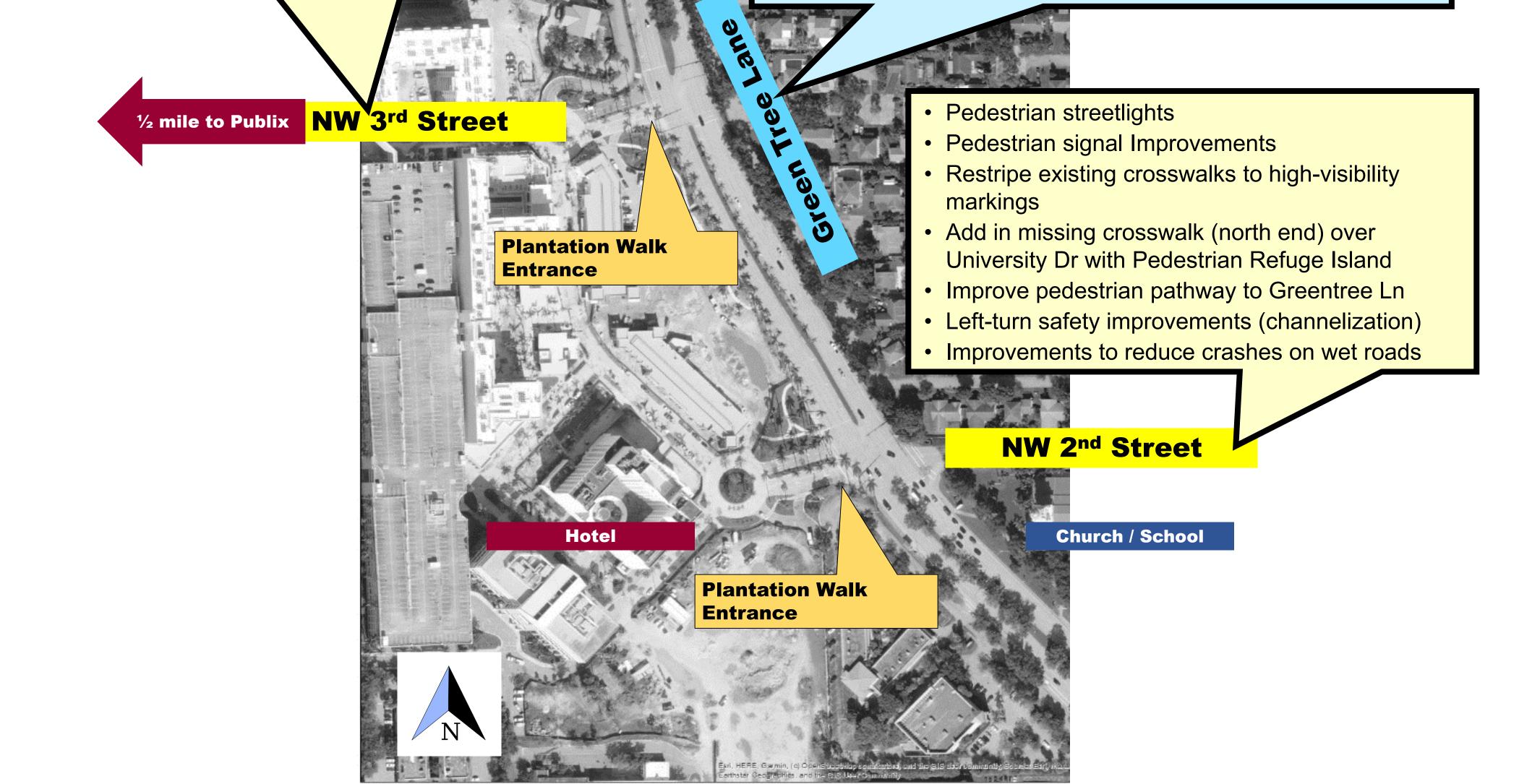
Plantation

• Reduce Speed Limit to 40 MPH (same as south of Cleary BI)

 Widen existing sidewalks fronting University Dr to Shared Use Path

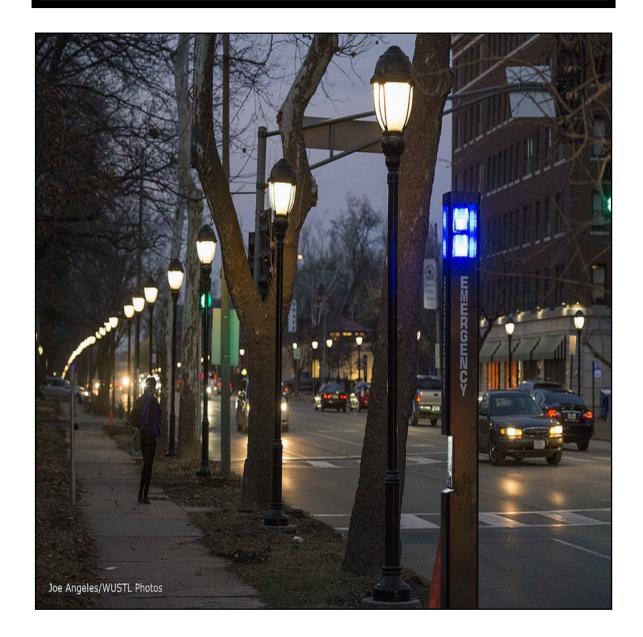


- Pedestrian streetlights
- Pedestrian signal Improvements
- Restripe existing crosswalks to high-visibility markings
- Add in missing crosswalk (north end) over University Dr with Pedestrian Refuge Island
- Improve pedestrian pathways to Greentree Ln
- Left-turn safety improvements (channelization)
- Improvements to reduce crashes on wet roads



C-12 Canal to NW 2nd St: Recommendations Examples

Pedestrian Streetlights







Pedestrian Signals

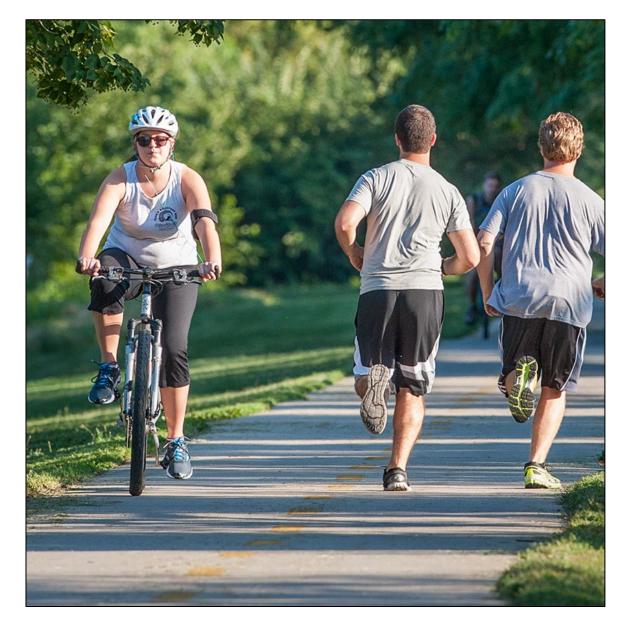


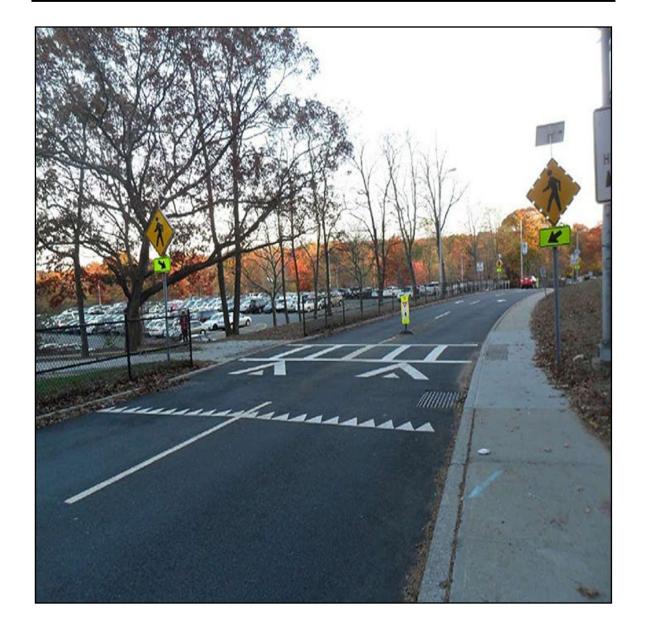
High-Visibility Crosswalk Markings

Shared Use Paths

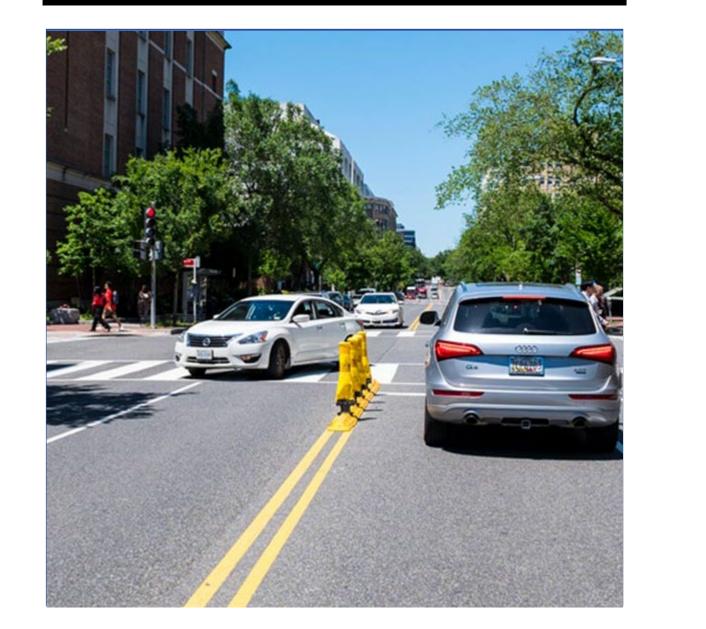
Raised Crosswalks / Speed Tables (Mid-block)







Hardened Centerline



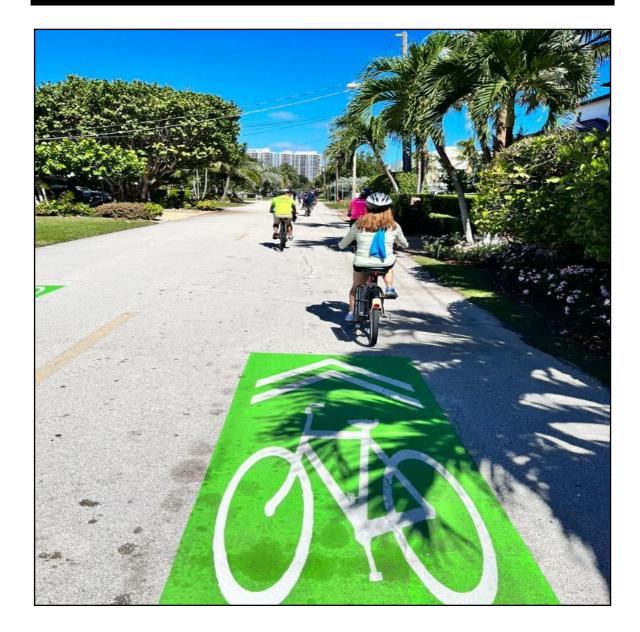
Left Turn Channelization



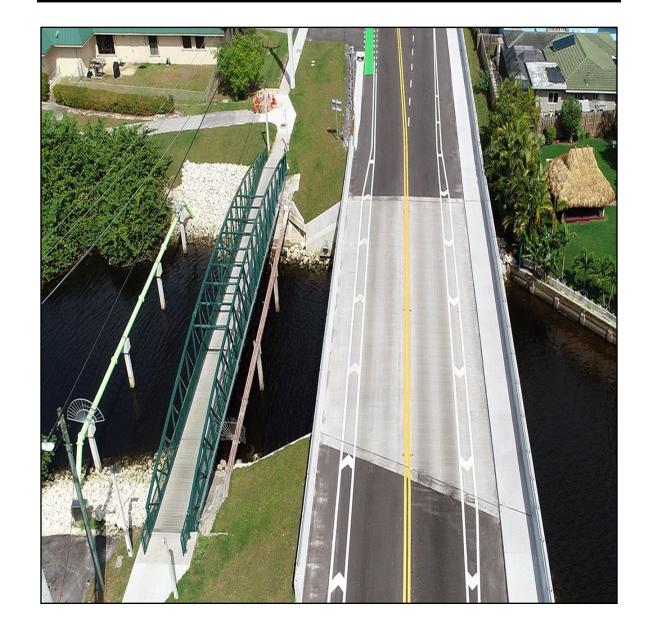
Bike Route Signage







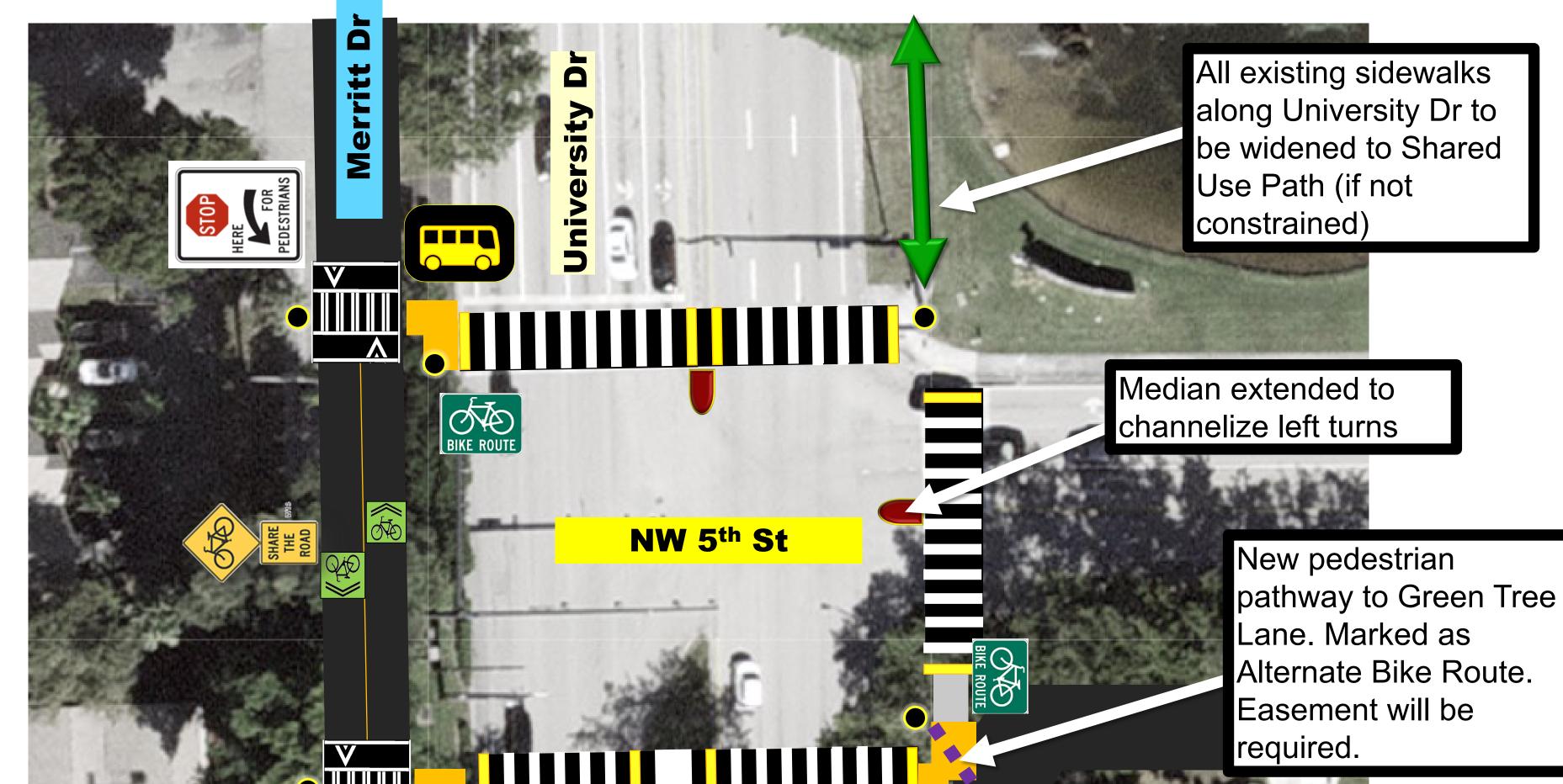
Pedestrian Bridge Over Canal



Pedestrian Bridge Over Canal



NW 5th St **Recommended Improvements**





Legend



New / Improved Pedestrian Path

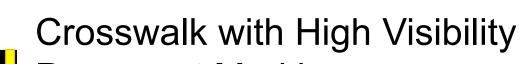


Existing Sidewalk widened to Shared Use Path

Easement Required (on private property)



Raised Crosswalk / Speed Table



Pavement Markings



Pedestrian Street Lights

Sharrows



Bike Route signage



Share The Road Signage

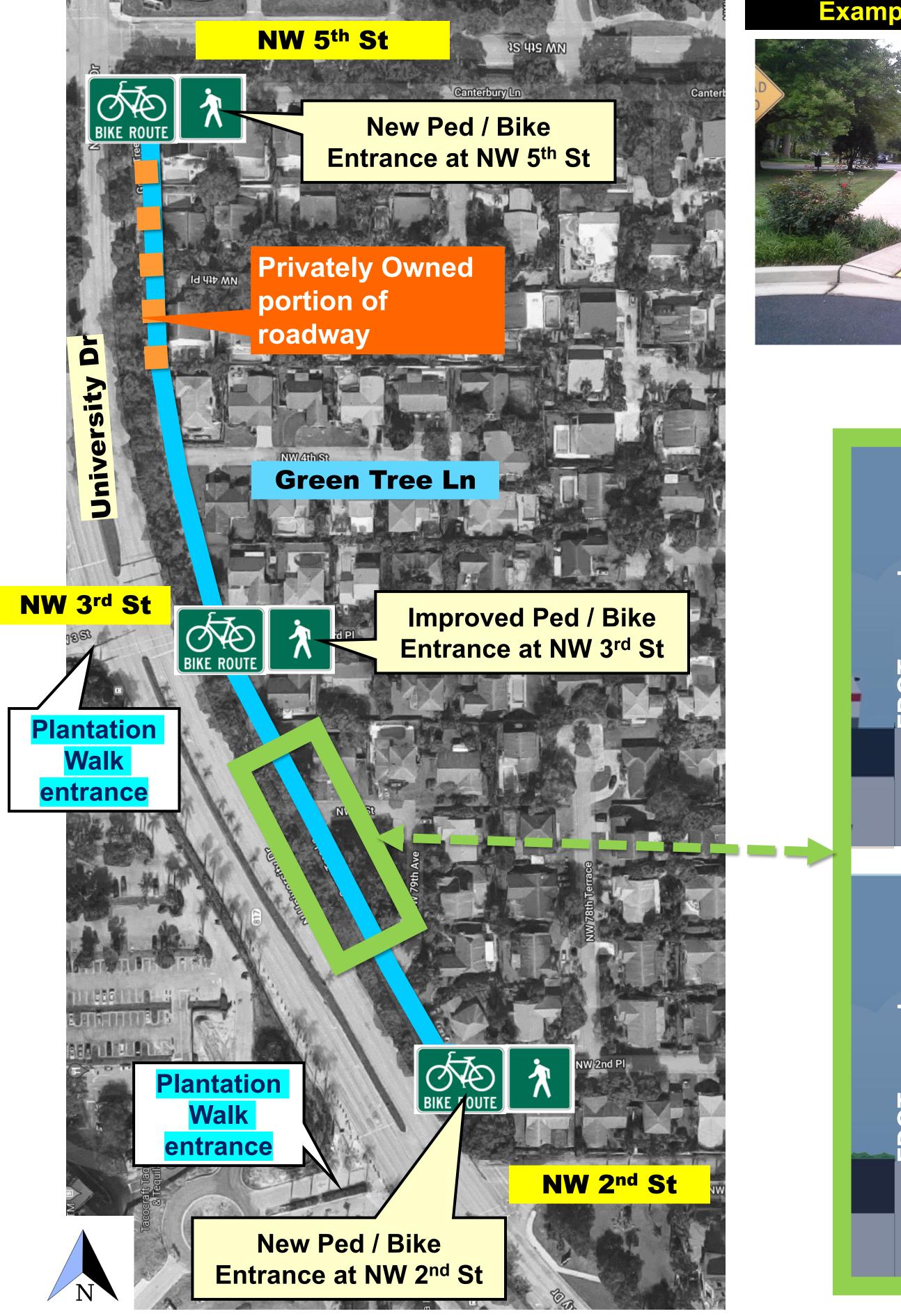


BCT Bus Stop



Median Extension

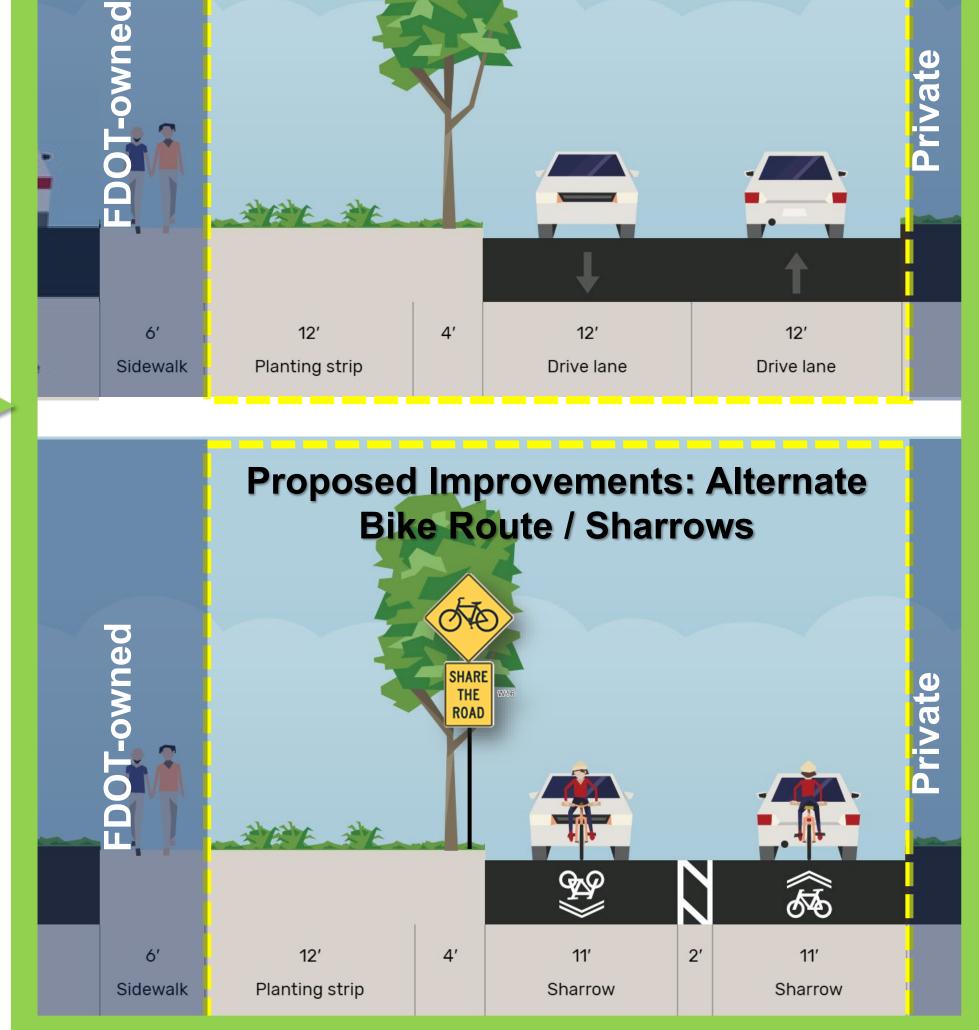
Green Tree Lane Recommended Improvements



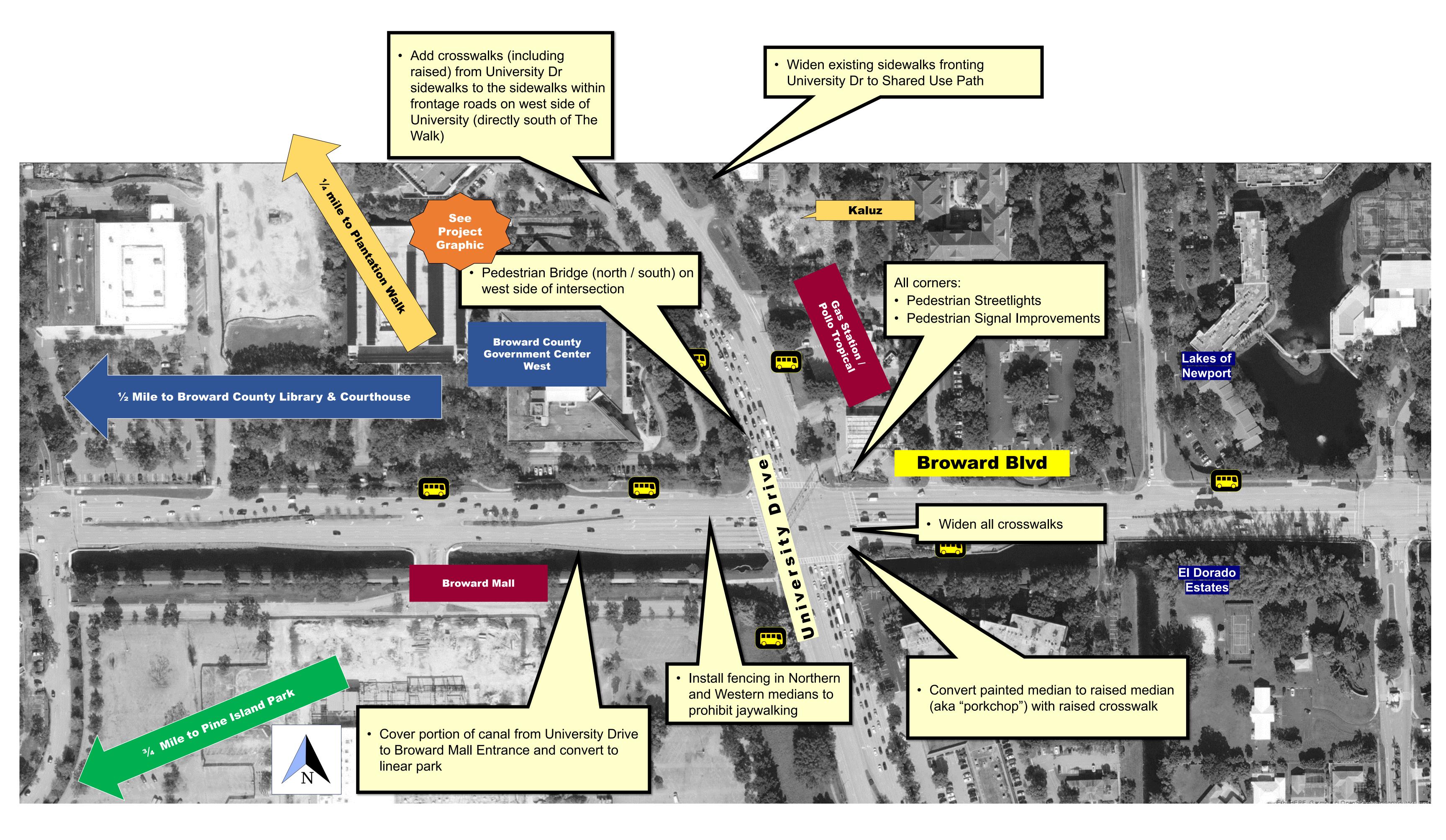
Examples of Ped / Bike Access to Residential Streets



Existing Condition: City-owned 40 ft ROW



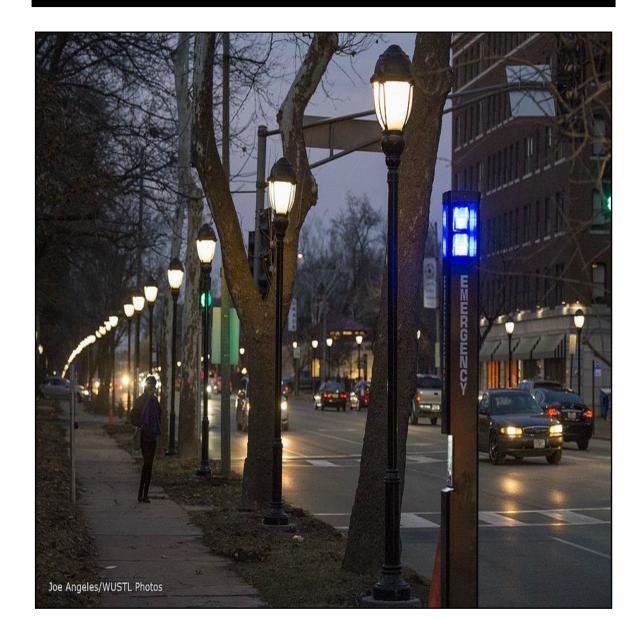
University Drive: Broward Blvd



University Dr at Broward Blvd

University Dr at Broward Blvd Recommendations Examples

Pedestrian Streetlights



Right-turn Raised Median (Pork Chop) with Raised Crosswalk



Pedestrian Signals

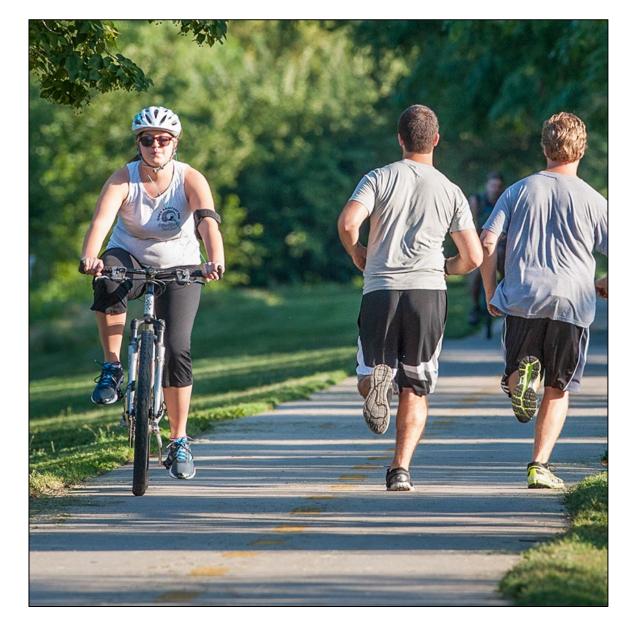


High-Visibility Crosswalk Markings

Shared Use Paths

Raised Crosswalks / Speed Tables (Mid-block)







Pedestrian Bridge over Broward Blvd

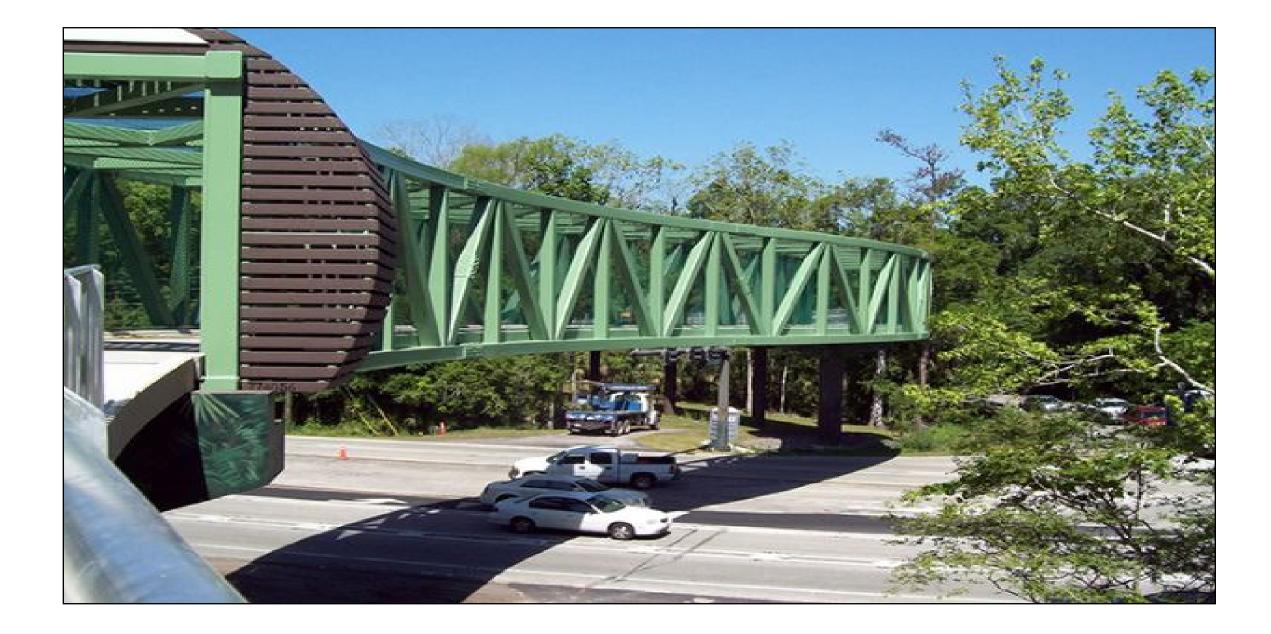
Median Fencing / No Jaywalking Signage

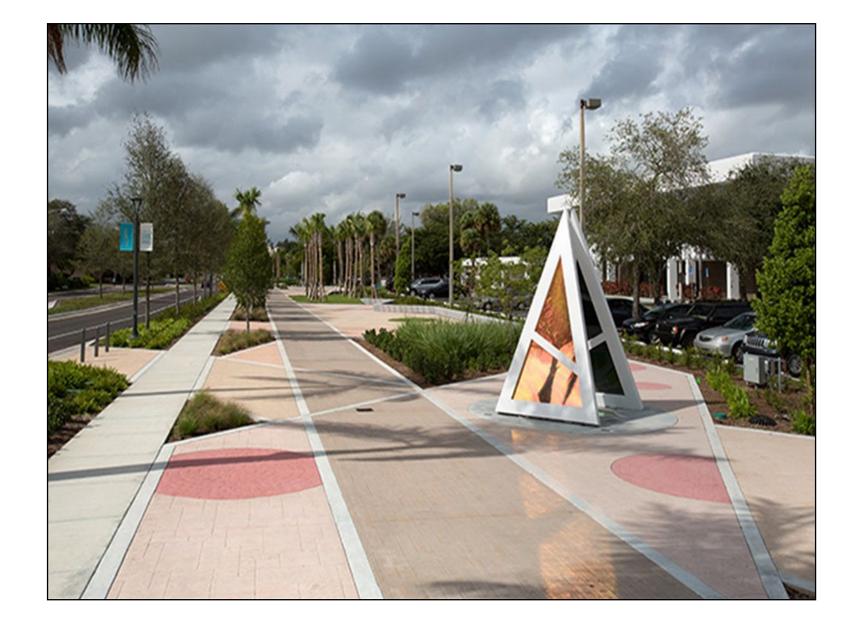




Pedestrian Bridge over Broward Blvd

Canal Covered / Converted to Linear Park





Pedestrian Bridge & Covered Canal Recommended Improvements



Canal enclosed. Approx 40,000 sq ft. Best practice: Convert to pedestrian plaza (See Coral Springs ArtWalk above)

Southern bridge access would be situated near within new pedestrian plaza area

5

Best Practices of Pedestrian Bridges in Central Florida, over similar roadway size







⋰⋰



University