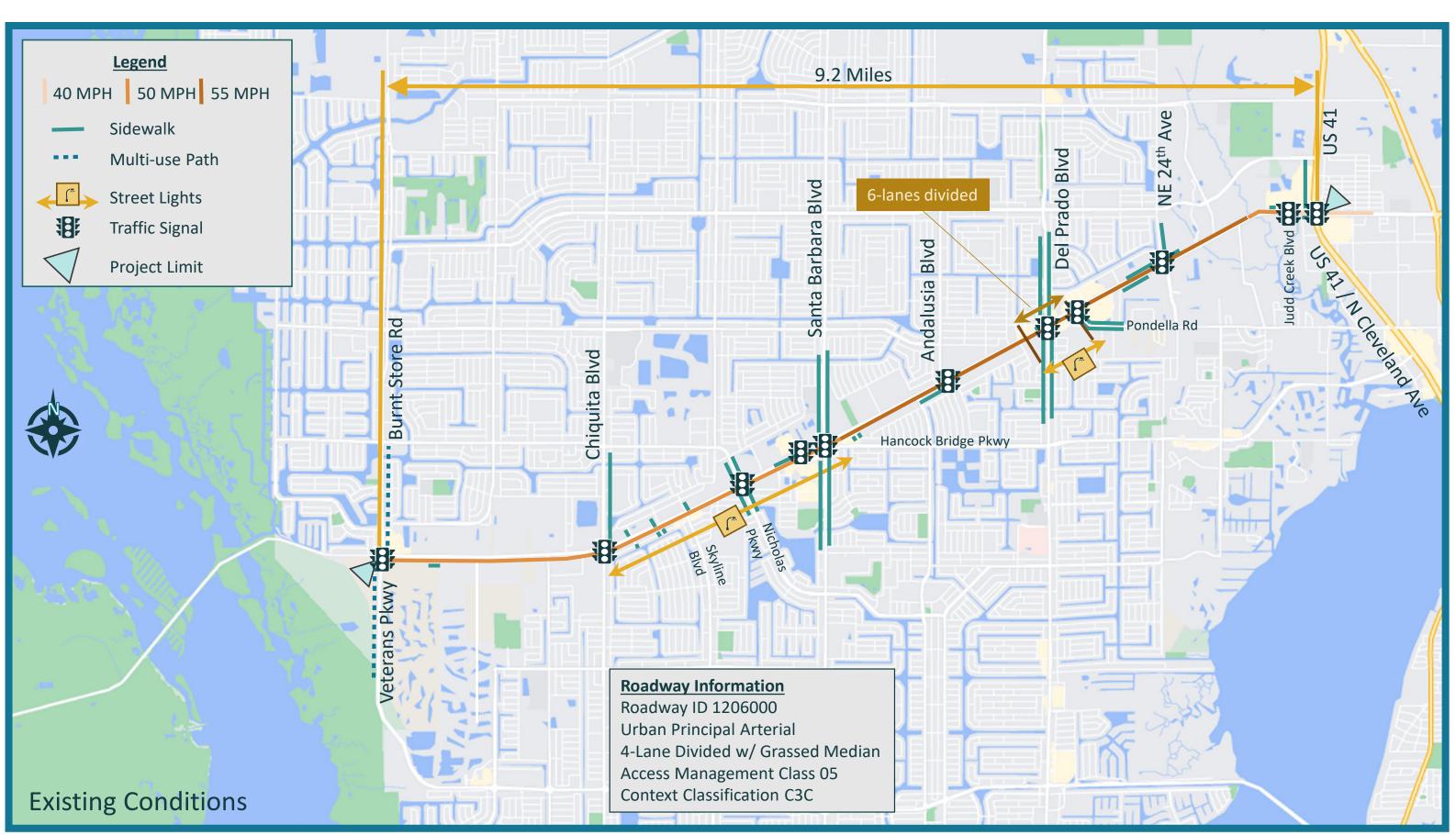
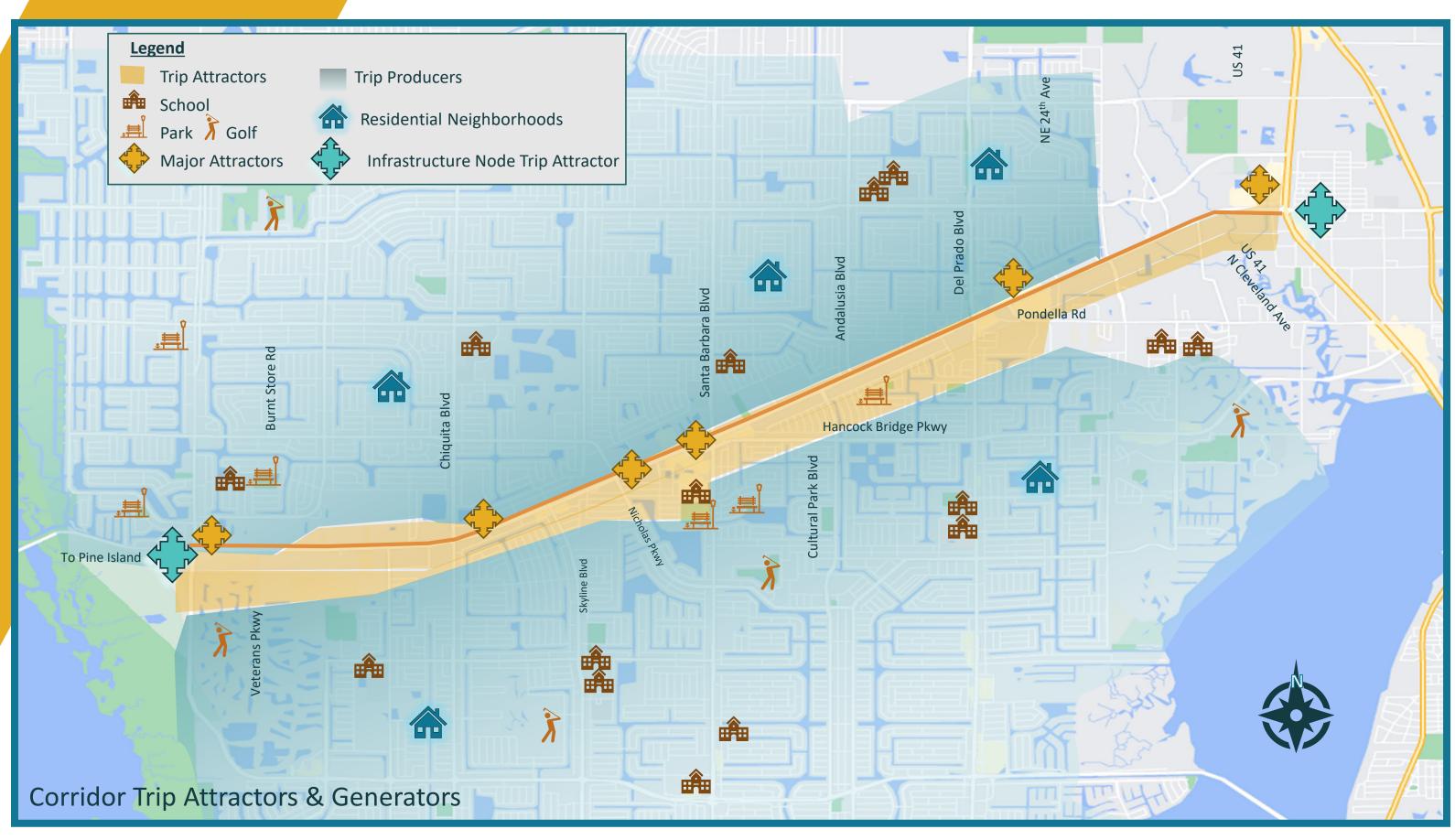
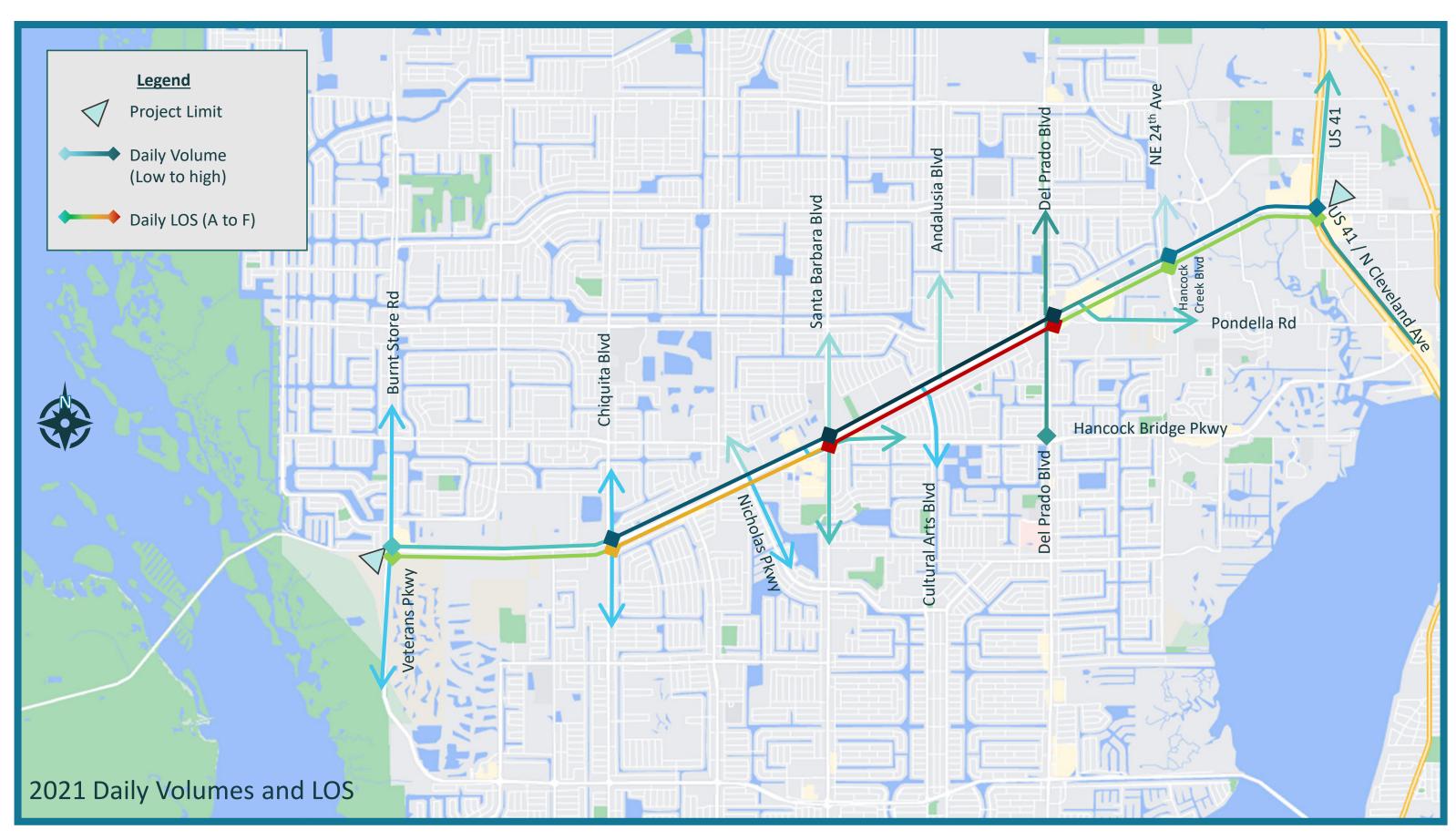
# EXISTING CONDITIONS



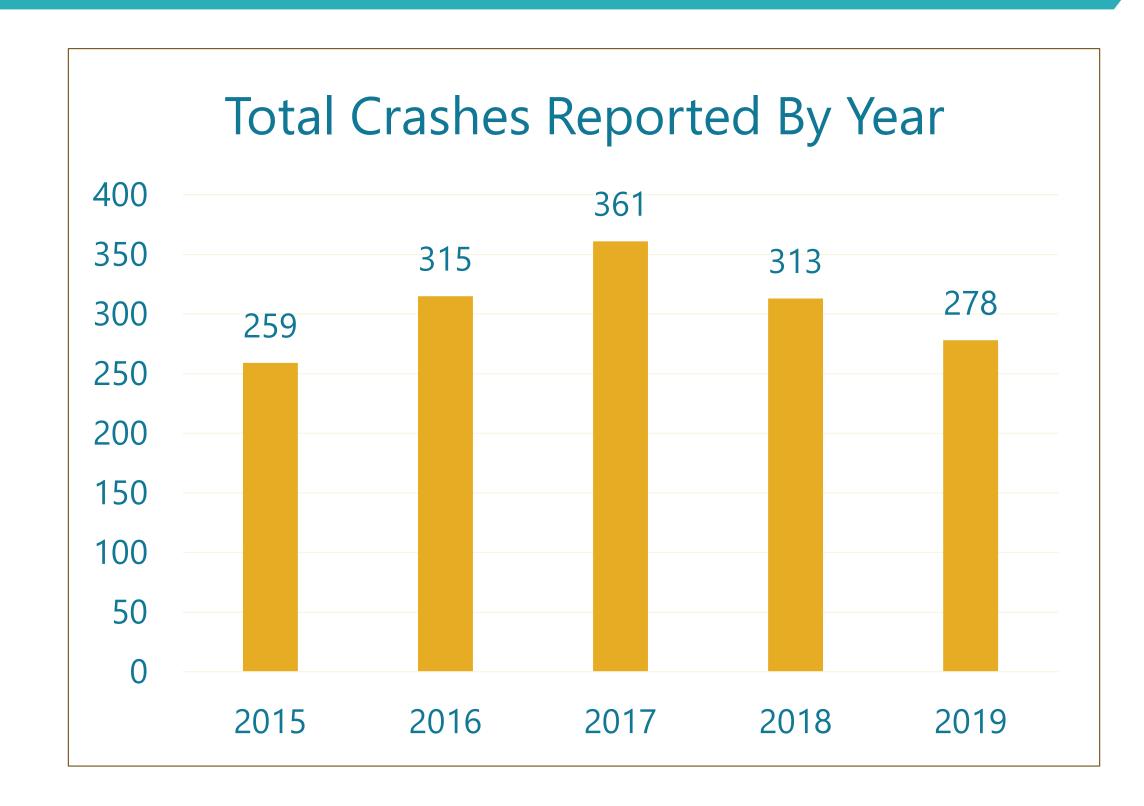


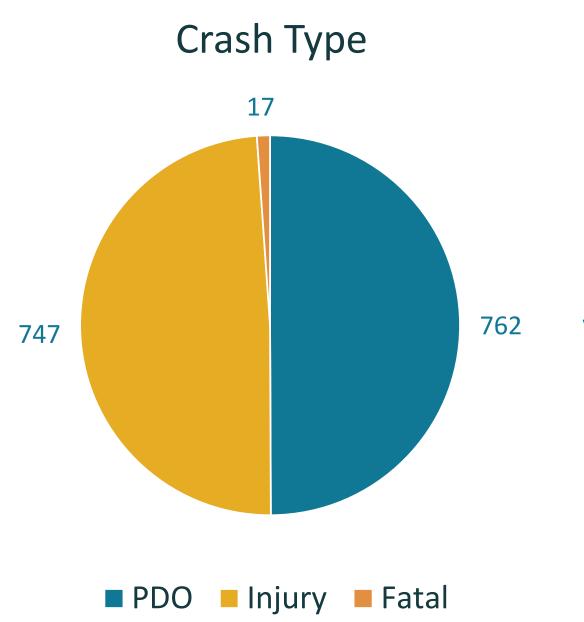






# CRASH HISTORY (2015-2019)

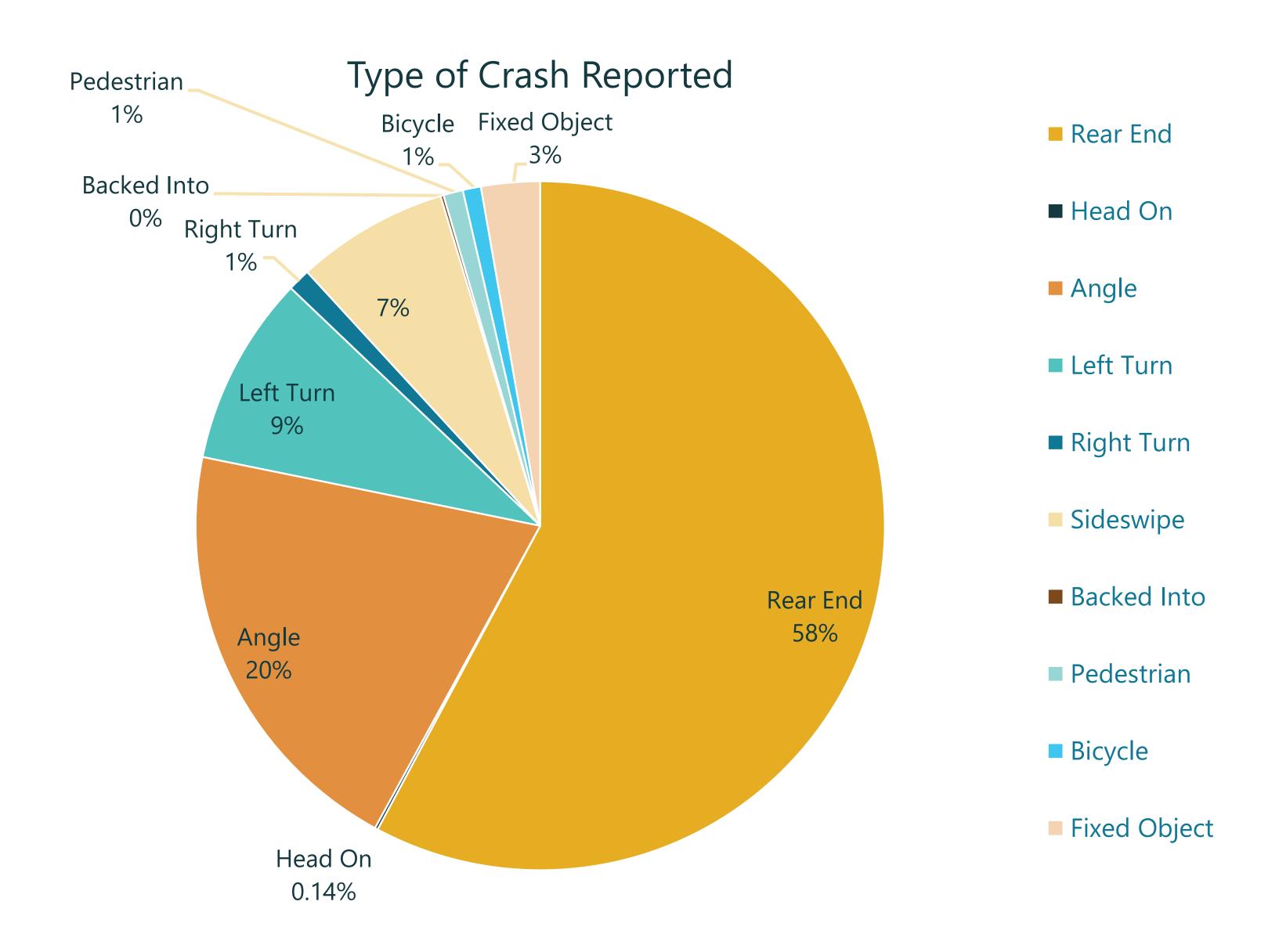


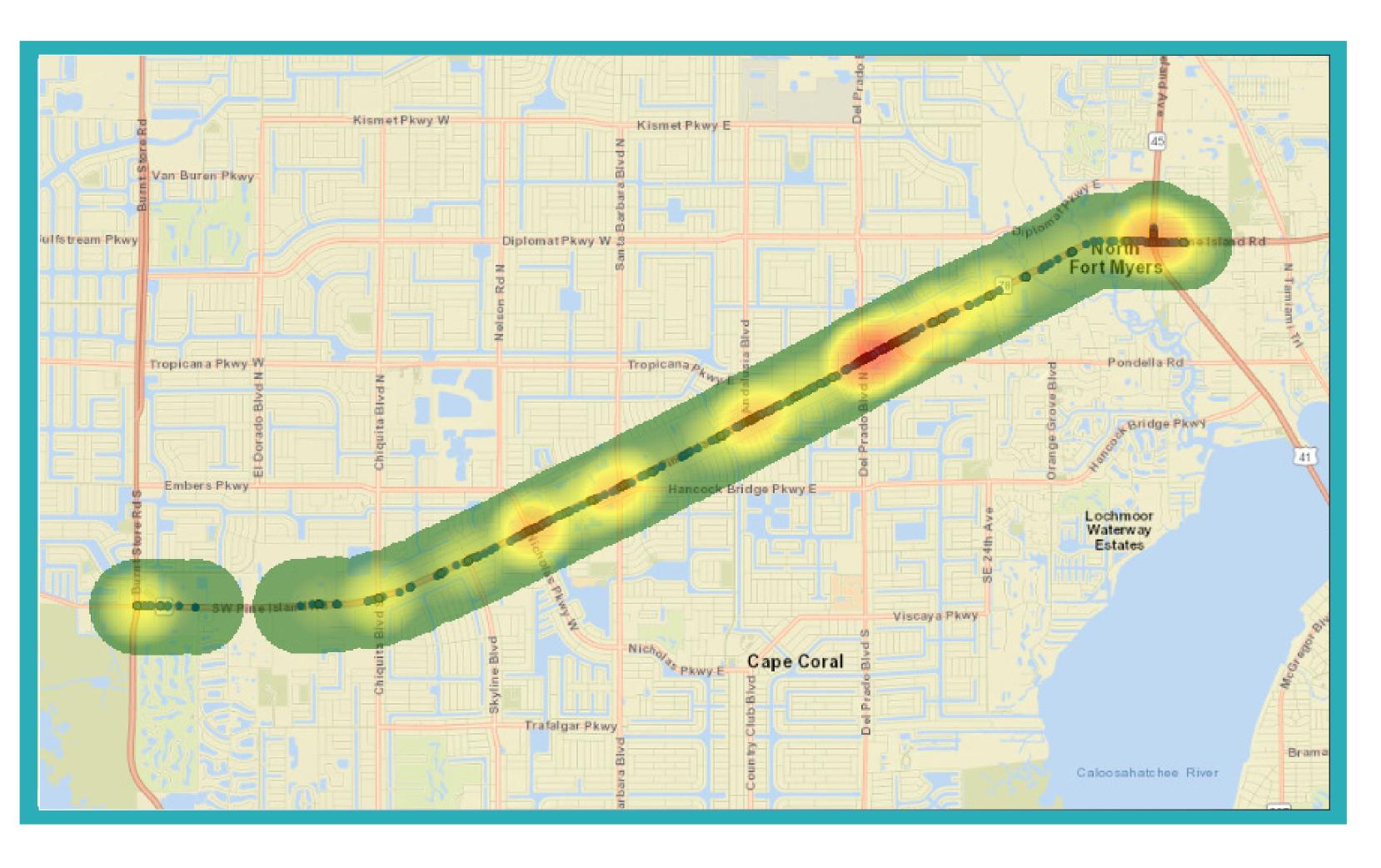


# 2015-2019:

17 Fatal Crashes | 19 Fatalities747 Injury Crashes | 1,215 Injuries







# Public Workshops Held Sept 2022

1 In-Person

1 Virtual

## MetroQuest Online Survey

Launched Sept 14, 2022 **Over 225 Participants** 



# KEY TAKE-AWAYS FROM PUBLIC INPUT



VEHICUL

#### More Lanes

- Add Signals
- Coordinated Signal Timing
- Intersection Improvements
- Enhanced Safety

# Buffered Lanes

- Corridor-Wide Bike Facilities
- Shade
- Enhanced Safety



- Continuous Facilities Along Corridor
  - Wider Sidewalks
  - Multi-Use Paths
  - Enhanced Safety



### ETY Speed Ш

S

- Management Street Lighting
- Pedestrian Safety
- Bicyclist Safety



S

# Beautification

- More Trees
- Median Landscaping
- Shade



- Transit Access to Shopping
- Access to Businesses
- Turn Lanes
- Bus Pullouts

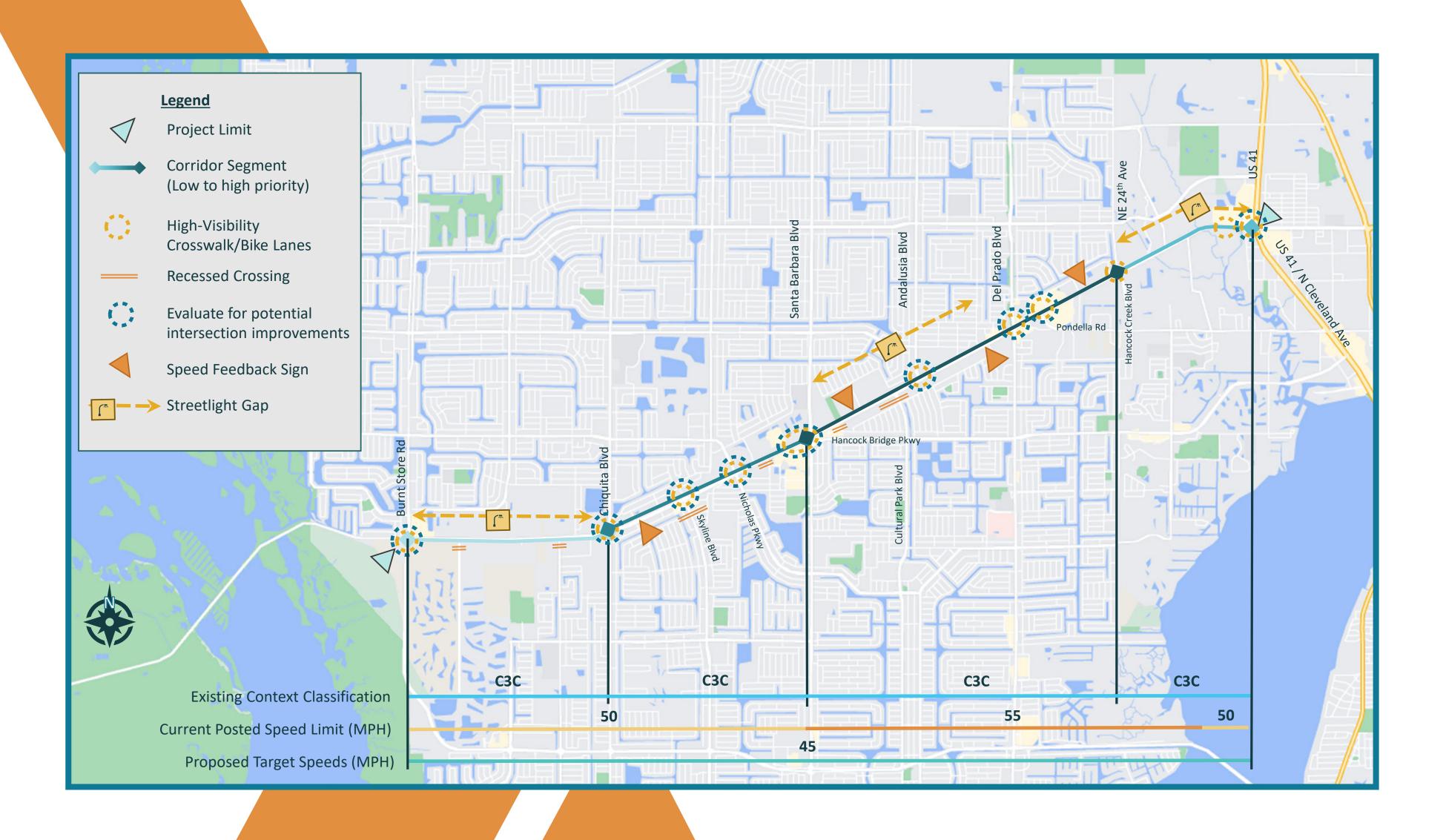


### Green Spaces

- Walkability
- Mixed Uses: Residential, Restaurant, Commercial



# VISION PLAN



- **Enhance Safety for All**
- **Reduce Congestion**
- Improve Multimodal Connectivity
- **Expand Transit Access**
- \* Enrich Corridor Character

# MENU OF OPTIONS

- VisibilitySpeed
  - SpeedManagement
  - Address Historical Crash Hot Spots
- Refuge Islands
- RecessedCrossings
- Reduced Corner Radii
- ProtectedIntersections
- Roundabouts

- Added Travel Lanes
- Optimized Signal Timing
- SmartTechnologies
- Alternative Intersections
- AccessManagement

- Access to
- Destinations
- Buffered Bike Lanes
- Sidewalks
- Multi-use Paths
- Midblock Crossings

- On-Demand Services
- Bus Stop Amenities
- Bus Turnouts
- Gateways
   Landscaping
   Wayfinding

# ENHANCE SAFETY

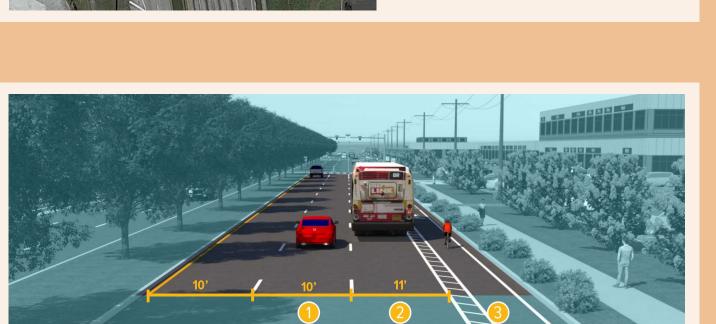


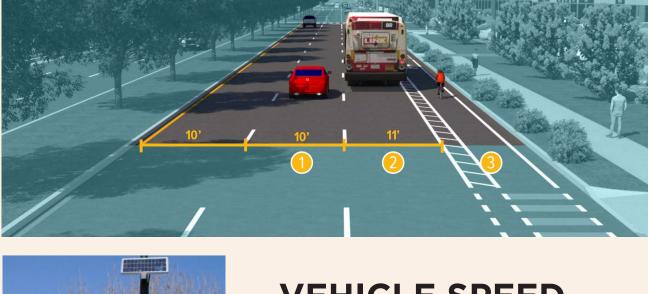






Refuge islands at intersections





#### **VEHICLE SPEED MANAGEMENT**

Set target speed of 45 mph

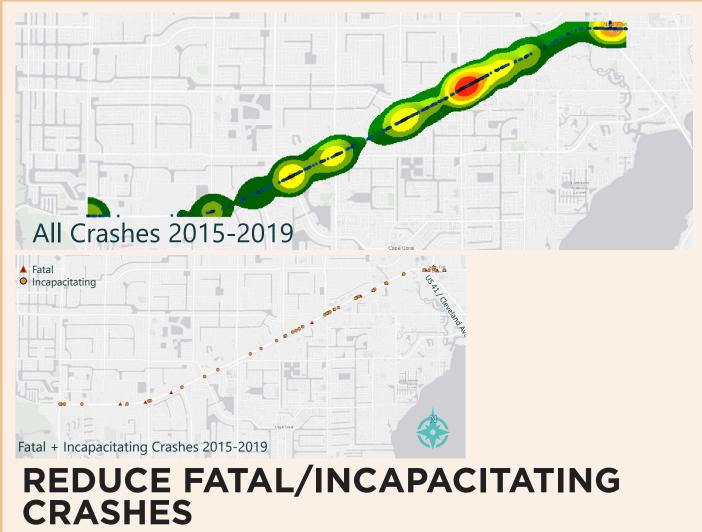
pedestrian + bicycle

markings

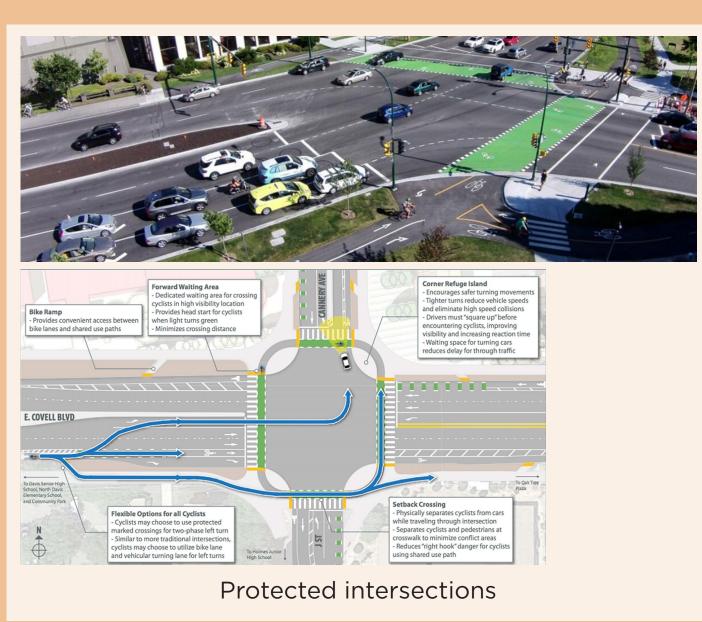
- Speed-feedback signs
- Lane narrowing
- Landscaping elements
- Increased signal density



Recessed Crossings



 Identify high crash locations and evaluate potential safety countermeasures



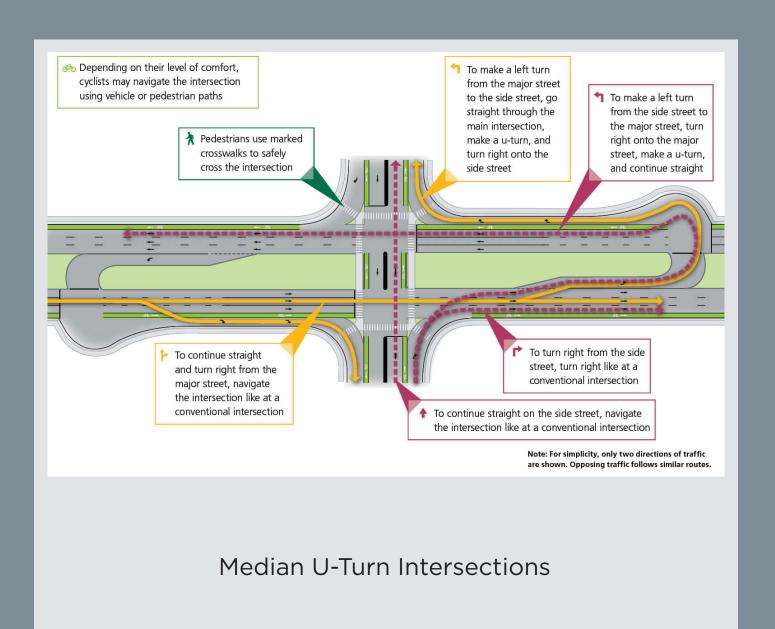
# REDUCE CONGESTION

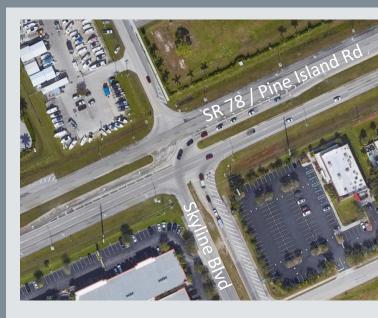




Additional travel lanes

Evaluate opportunities to implement new technologies along corridor

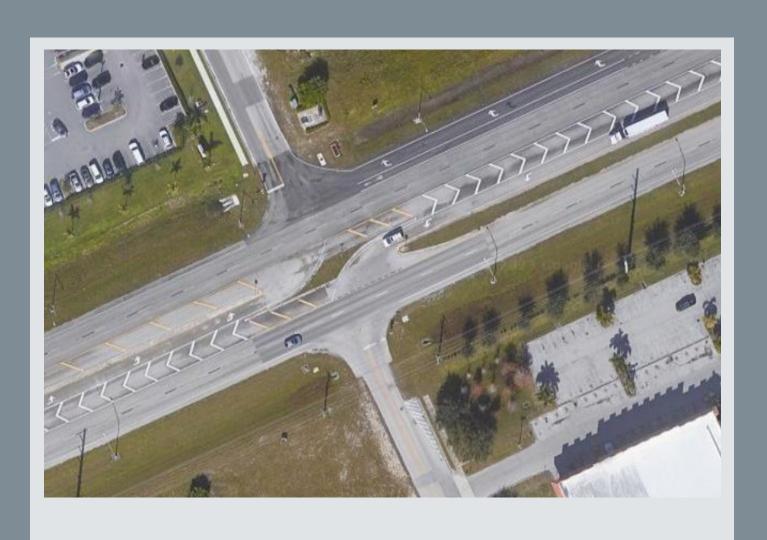




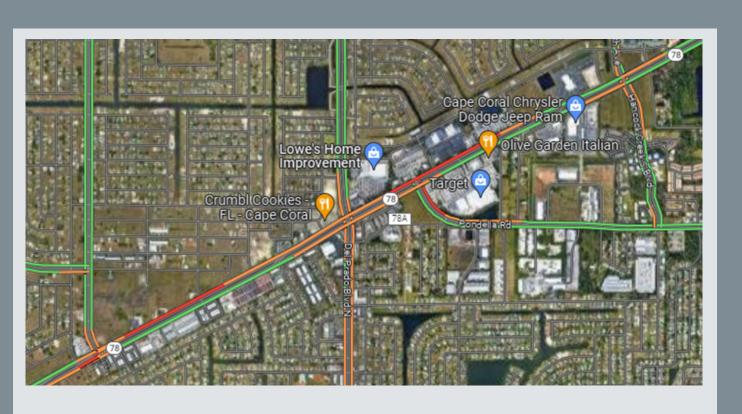




Optimized signal timing Identify New Signal Locations



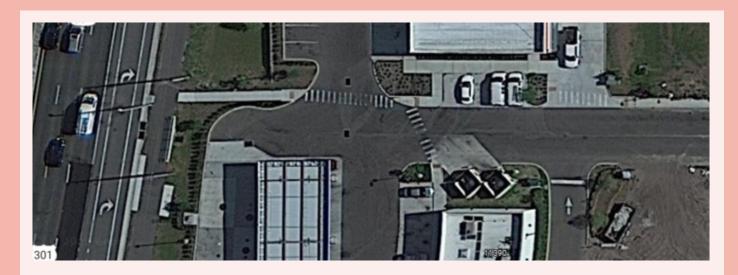
Evaluate access management along the corridor



Address bottlenecks along the corridor

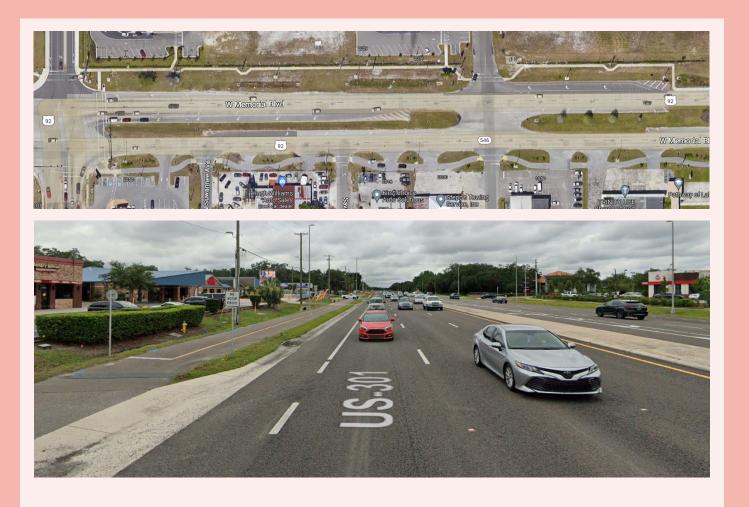
Evaluate intersection improvements that incorporate increased efficiency + enhance safety for nonmotorized users

# MULTIMODAL CONNECTIVITY 56





Connections between non-motorized facilities & adjacent businesses



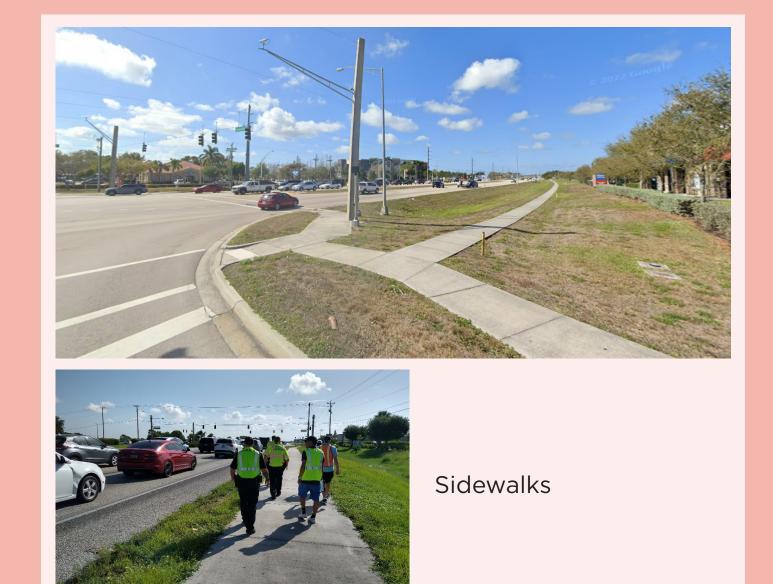
Multi-use Path



Buffered Bicycle Lanes



Signalized Mid-block Crossings



# IMPROVE TRANSIT ACCESS







# ENRICH CORRIDOR CHARACTER



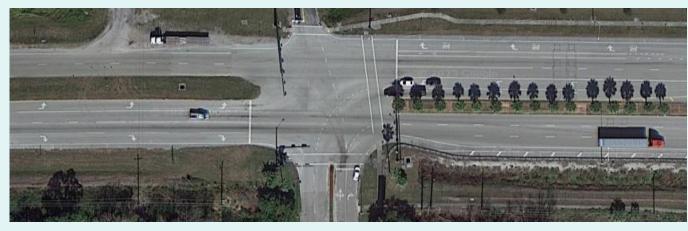














Landscaping

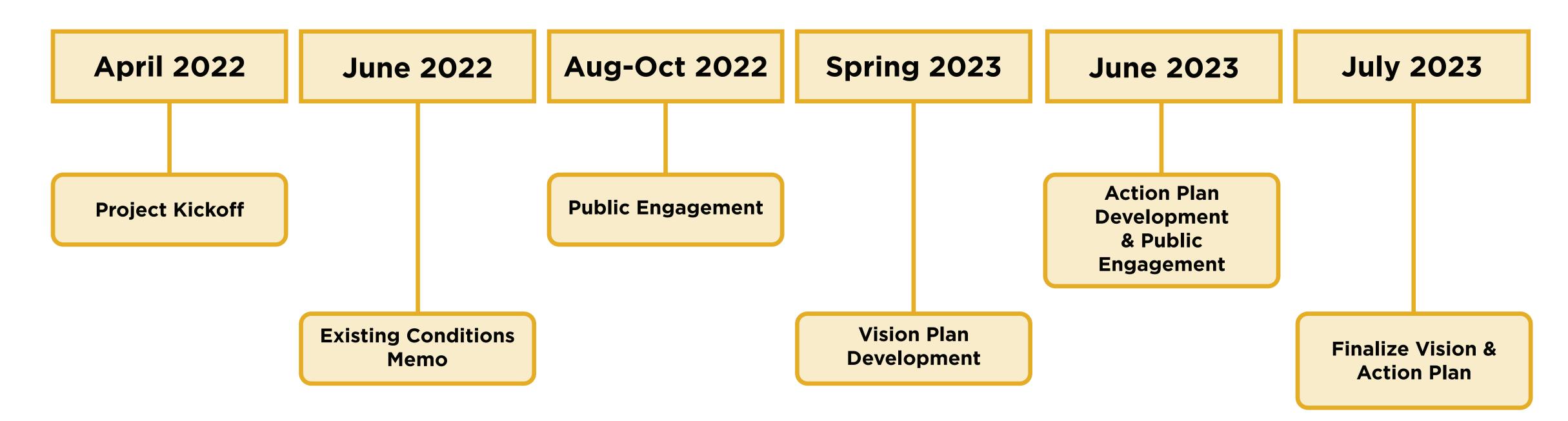


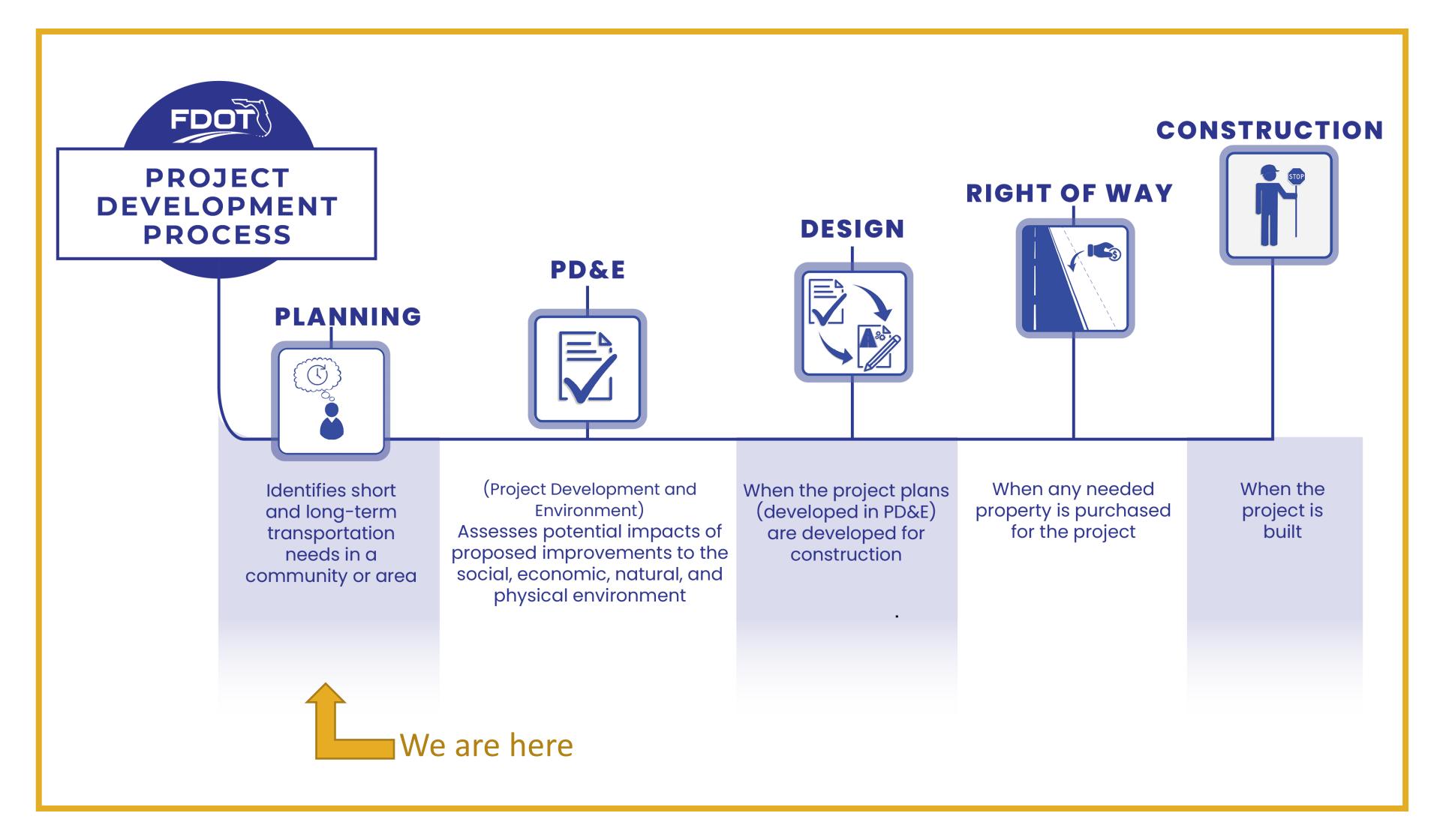
# NEXT STEPS



#### **Project Goals**

- Develop vision for what future corridor should look like
- Create action plan to realize vision by guiding decisions regarding:
  - Land Use
  - Transportation





### **FDOT Project Manager**

Tanya Merkle@dot.state.fl.us (941) 708-4459 14000 SR 64 Bradenton, FL 34212

#### **Project Website**

https://www.swflroads.com/ project/442083-1

