



SR 994/Quail Roost Drive PD&E Study

From West of SW 137th Ave to East of SW 127th Ave
FM 445804-1-22-01
ETDM No. 14429

**Alternatives Public
Workshop**

October 18, 2022

Si usted necesita traducción durante la reunión por favor comuníquese conmigo. Usted puede presionar el botón de mano levantada, o puede pedir ayuda de traducción a través del chat y un miembro de nuestro equipo lo asistirá.

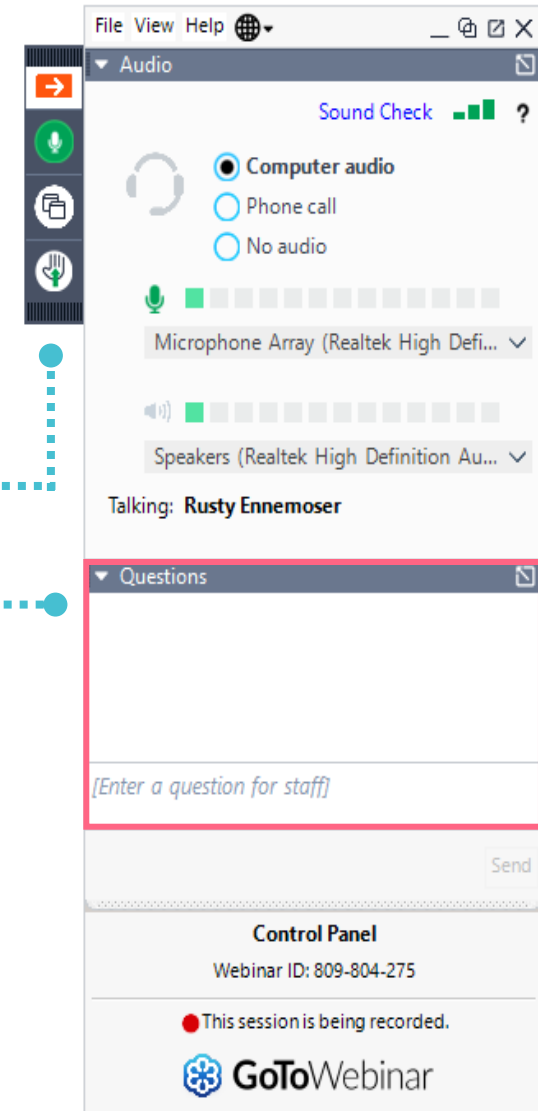
Virtual Attendees are **Automatically Muted** to Start the Meeting

Providing Comments During Open Discussion Period:

- In-person attendees form a line
- Call 1-800-418-0524
- **Raise hand during comment period, you will be unmuted in order of raising hands**
- Submit Comments via the “Questions” Box

Get Technical Assistance

- **Call 1-800-418-0524**



Public participation at this meeting is solicited without regard to race, color, national origin, age, sex, religion, disability, or family status.

Persons wishing to express their concerns relative to FDOT compliance with Title VI may do so by contacting:

Florida Department of Transportation
District Six Office
District Six Title VI Coordinator
Nicholas Danu, P.E.
1000 NW 111th Avenue
Miami, Florida 33172
Nicholas.Danu@dot.state.fl.us
(305) 470-5219

Florida Department of Transportation
Central Office
State Title VI Coordinator
Aldrin T. Sanders
605 Suwannee Street
Tallahassee, Florida 32399
Aldrin.Sanders@dot.state.fl.us
(850) 414-4764

All inquiries or concerns will be handled according to FDOT procedure and in a prompt and courteous manner.

The environmental review, consultation, and other actions required by applicable federal environmental laws for this project are being, or have been, carried out by the Florida Department of Transportation (FDOT) pursuant to 23 U.S.C. § 327 and a Memorandum of Understanding dated May 26, 2022, and executed by the Federal Highway Administration and FDOT.

We would like to recognize any federal, state, county, or city officials who may be present.

Please stand or select the raise hand feature on the control panel.



1

**Project
Presentation**

Interactive Polling
Sessions

2

**Group Q&A
Session (with
Panelists)**

3

**Optional:
Individual
Mapping**



Project Manager
Elsa N. Riverol, P.E.



Project Manager
Alina Fernandez, P.E.



Engineering
Carlos Cejas, P.E.



Environmental
Courtney Arena



01.

Share information
about the proposed
improvements

02.

Provide an
opportunity for
public input

03.

All public comments
will become part of the
project's public record

: Polling – Slido Poll Participation Instructions

Smart Phone
Scan QR Code

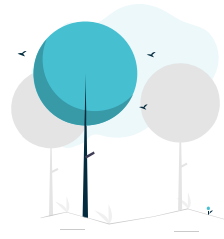


Note: Today's polling results will help provide preliminary input to the team but are not the only factor used in developing potential alternatives. Engineering, environment, cost, and other factors will also help the study team develop potential alternatives that may or may not advance to the next phase of the project.



Engineering Analysis

Safety
Traffic Operations
Access Management
Right-of-Way
Structures
Drainage
Utilities
Lighting
Landscaping
Cost Estimates



Environmental Analysis

Sociocultural Effects

- Mobility
- Land Use (schools, churches, businesses, etc.)
- Relocation Potential

Cultural Resources

- Archaeological and Historic Resources
- Recreational

Natural Resources

- Wetlands
- Wildlife and Habitat
- Permits

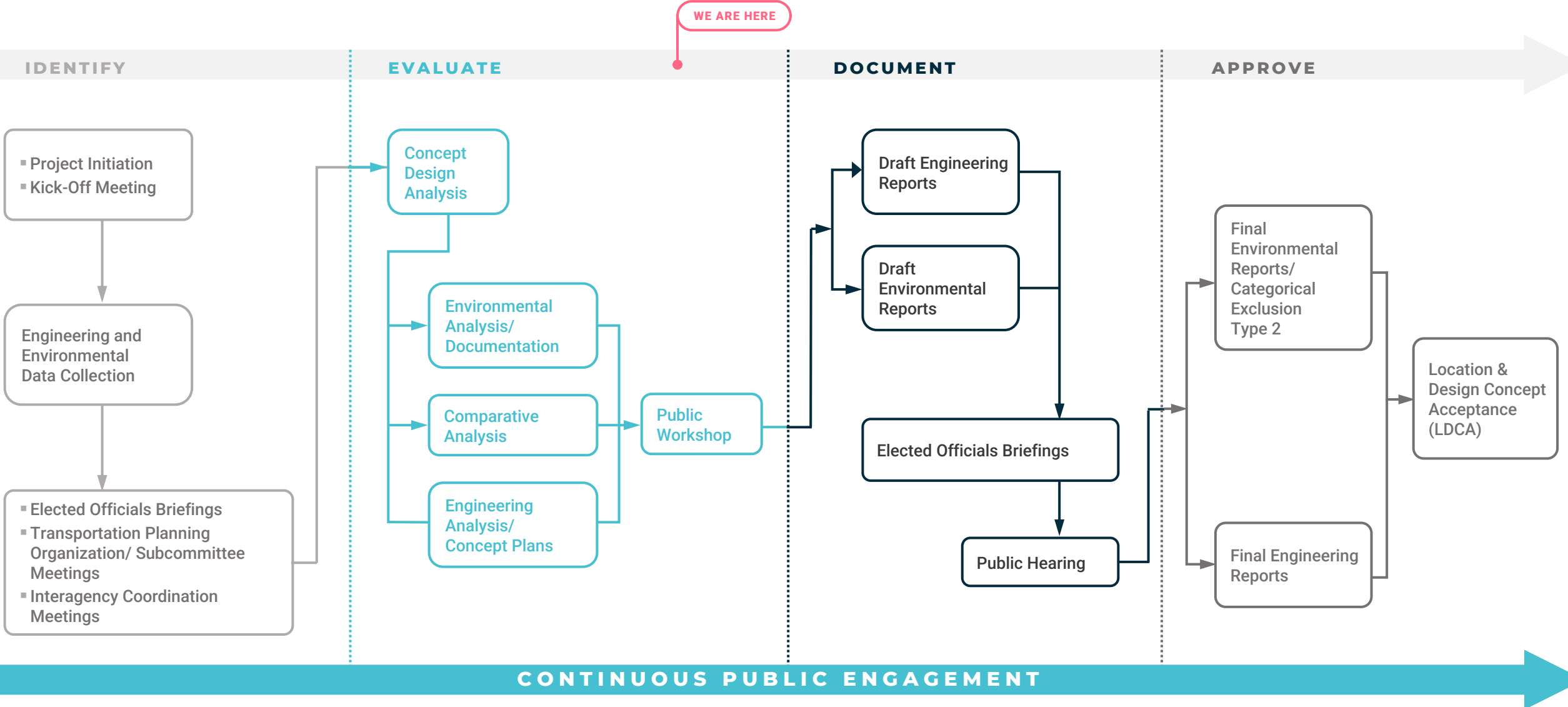
Physical Effects

- Noise
- Air Quality
- Contamination



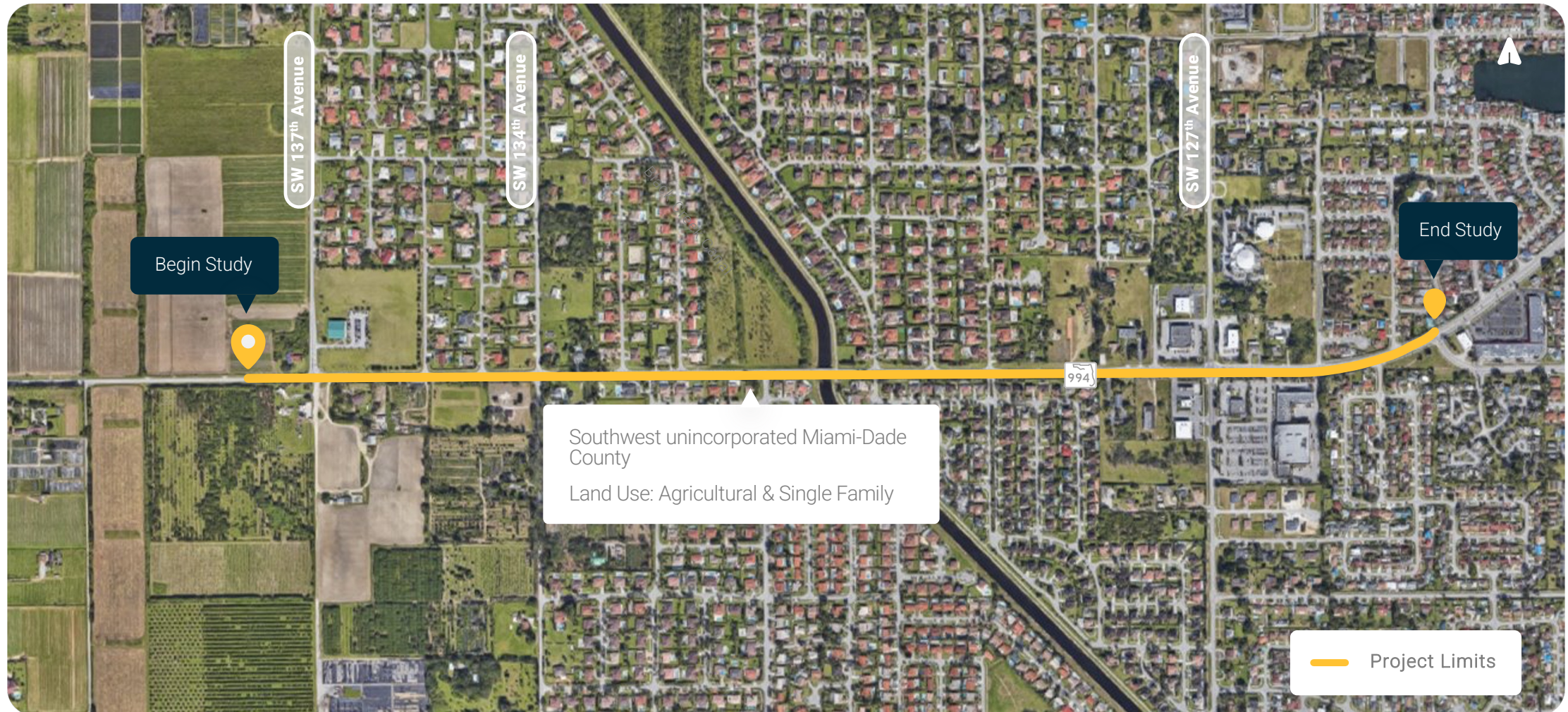
Public Engagement Program

Public Involvement Plan
Kick-Off Meetings
Elected Officials Briefings
Agency Meetings
Alternatives Workshop
Public Hearing

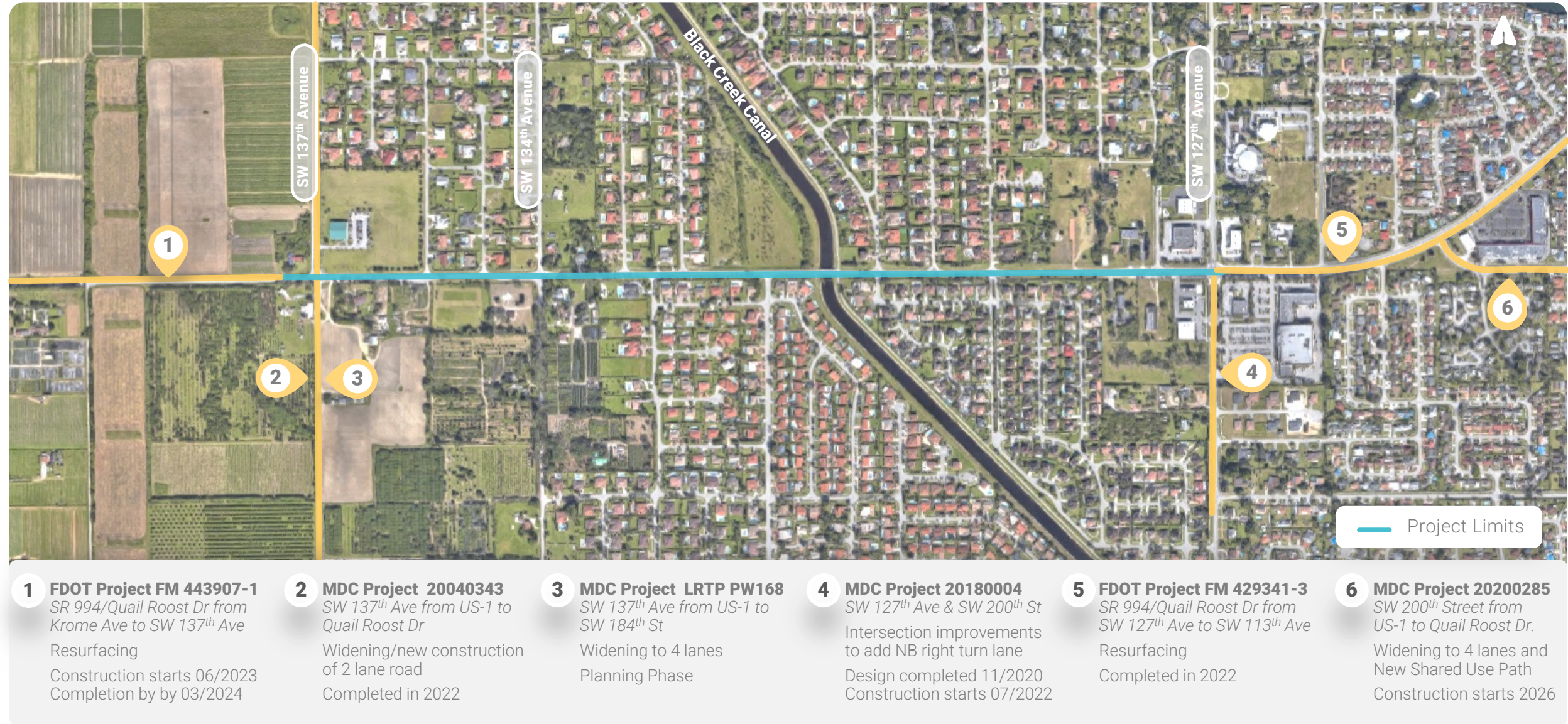


SR 994 • SW 200th St • Quail Roost Drive

from West of SW 137 Ave (MP 3.750) to East of SW 127 Ave (MP 5.430)



: Adjacent Projects





Safety

Improve Safety Conditions and Emergency Evacuation and Response Times

84 crashes per year (2015-2019)

Three recent fatal crashes (2016, 2019, 2021)

Five locations in High Crash Spot List

One segment in High Crash Segment List
(MP 4.075 to MP 4.961)



Capacity (Transportation Demand)

Improve Operational Conditions and Accommodate Projected Travel Demand

Multiple segments operating at LOS F

Future conditions anticipated to worsen if no improvements implemented



Modal Interrelationships

Enhance Mobility Options and Multi-Modal Access

No designated bicycle lanes

Non-continuous sidewalks

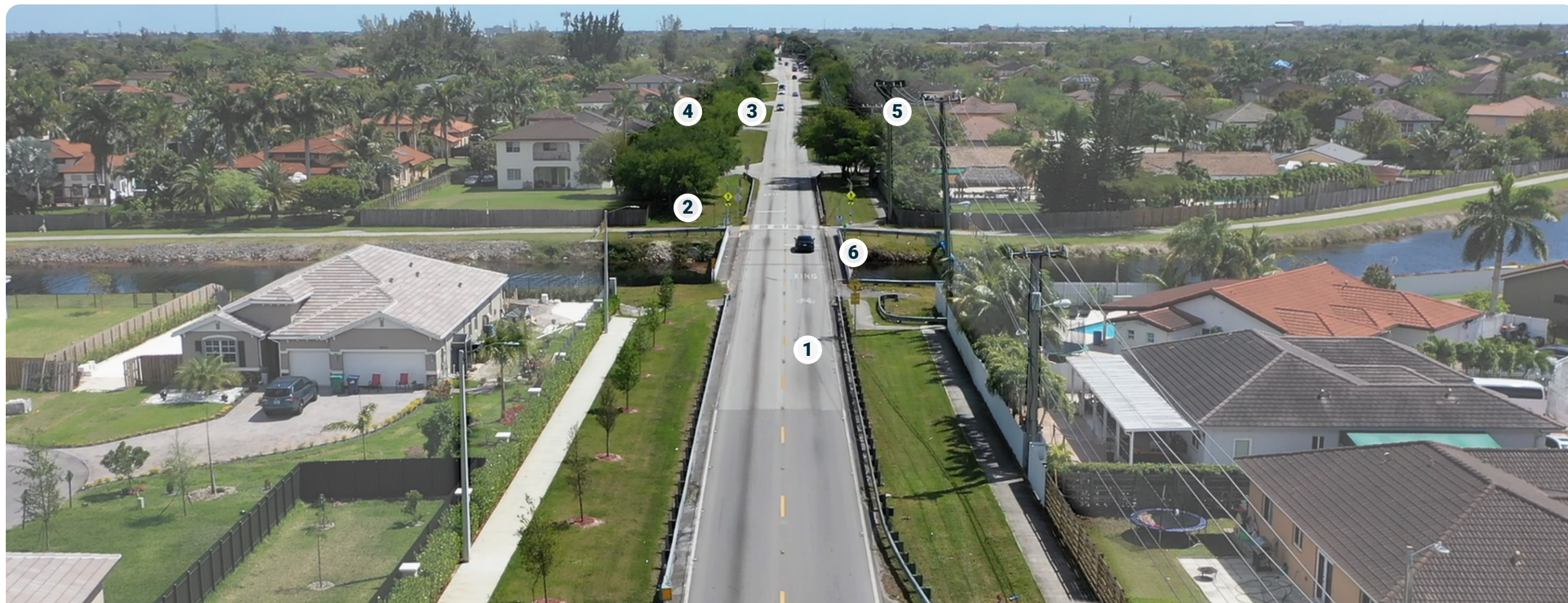
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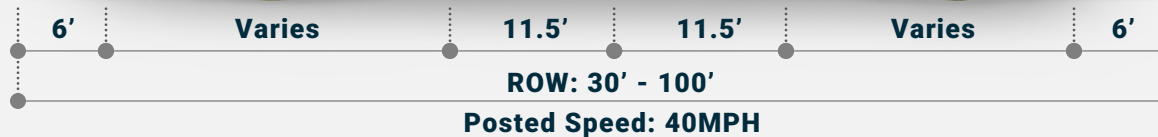


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: Existing Roadway/Typical Section



- ① Two-lane undivided roadway
- ② Black Creek Trail Crossing (at-grade mid-block crossing)
- ③ Missing Sidewalks



- ④ Mature Landscaping
- ⑤ Utilities (not always in back of SW)
- ⑥ Bridge over Black Creek Canal

Safety Analysis (Crash Data)



Corridor Wide Crash Summary (2015 – 2019)

422 Crashes

139 Injury Crashes (33%), 2 Pedestrian/Bicyclist Crashes (< 1%)

2 Fatal Crashes (< 1%)

Leading Crash Types	2015	2016	2017	2018	2019	5-Year Total	%
Rear End	33	37	47	42	42	201	48%
Angle	13	22	24	18	20	97	23%
Left Turn	6	10	5	9	10	40	10%
Sideswipe	5	3	4	11	9	32	8%

FDOT High Crash List

High Crash Segment (All five years)

5 High Crash Spots (SW 137 Ave, SW 134 Ave, SW 133 Ave, SW 132 Ave, SW 127 Ave)

Corridor Wide Crash Summary (2020 – 2021)

156 Crashes

39 Injury Crashes (25%), No Pedestrian/Bicyclist Crashes

1 Fatal Crash (< 1%)

Leading Crash Types	2020	2021	2-Year Total	%
Rear End	37	31	68	41%
Left Turn	22	14	36	22%
Sideswipe	9	6	15	9%
Angle	6	9	15	9%

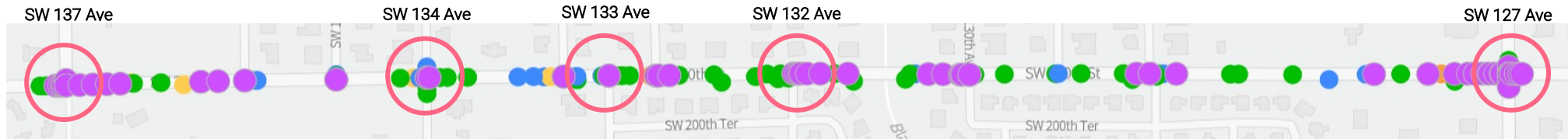
Fatal Crashes (2015 – 2021)

2016 – 1 Left Turn crash at SW 132 Ave

2019 – 1 Angle crash at SW 134 Ave

2021 – 1 Left Turn crash at SW 134 Ave

Crash Data per Intersection (High Crash Locations)



High Crash Intersection		2015 – 2019 Crash Data (FDOT CAR)		2020 – 2021 Crash Data (Signal 4)	
Intersection / Segment Location	Mile Posts (MP)	Number of Crashes	Leading Crash Types	Number of Crashes	Leading Crash Types
SW 137 Avenue	4.050 to 4.100	52	Rear End (65%) Angle (11%)	23	Rear End (57%) Angle (17%)
SW 134 Avenue	4.300 to 4.360	76	Angle (58%) Rear End (15%) Left Turn (12%)	38	Angle (61%) Rear End (16%) Other (11%) Left Turn (8%)
SW 133 Avenue	4.430 to 4.490	9	Rear End (67%) Angle (11%) Left Turn (11%)	6	Angle (50%) Rear End (33%) Other (17%)
SW 132 Avenue	4.560 to 4.610	36	Rear End (69%) Fixed Object (14%) Angle (6%)	18	Rear End (50%) Angle (17%) Sideswipe (11%)
SW 127 Avenue	5.070 to 5.120	130	Rear End (37%) Angle (25%) Left Turn (16%) Sideswipe (15%)	42	Rear End (41%) Angle (31%) Sideswipe (12%)

Level of Service (LOS)

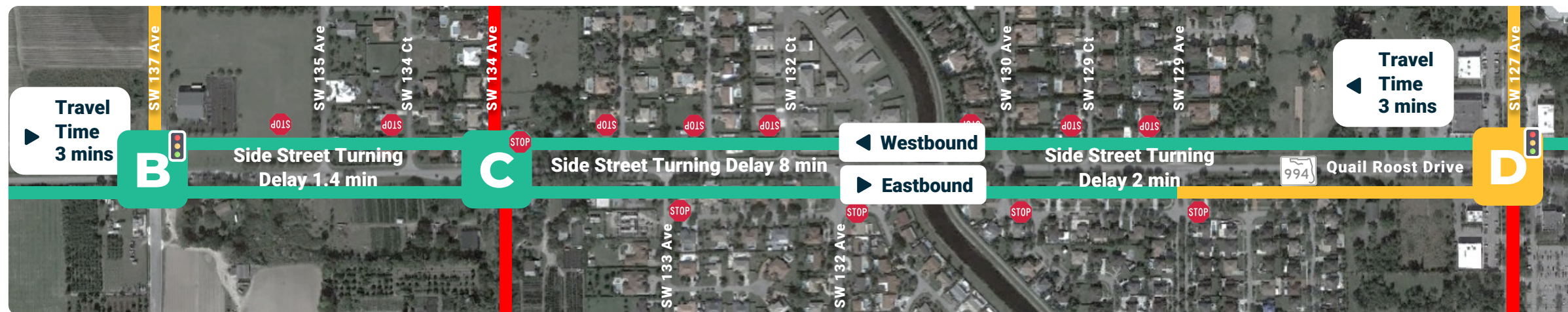
Level of Service is a measure of traffic operational conditions. Six levels of service are defined for each type of roadway section and are given letter designations from A to F, with A representing the best operating conditions and F representing the worst operating conditions.

A Level of Service D or better is required for a new design

Intersection		Roadway	
<ul style="list-style-type: none"> Highly stable, free-flow condition with little or no congestion Delay: <10 seconds/vehicle 		LOS A	<ul style="list-style-type: none"> Free flowing Uninterrupted vehicle
<ul style="list-style-type: none"> Stable, free-flow condition with little congestion Delay: 10 to 20 seconds/vehicle 		LOS B	<ul style="list-style-type: none"> Stable flow Other vehicles are more noticeable
<ul style="list-style-type: none"> Free-flow condition with moderate congestion Delay: 20 to 35 seconds/vehicle 		LOS C	<ul style="list-style-type: none"> Stable flow Vehicle operations affected by other vehicles
<ul style="list-style-type: none"> Approaching unstable condition with increasing congestion Delay: 35 to 55 seconds/vehicle 		LOS D	<ul style="list-style-type: none"> High density free flow Operation of vehicle is affected by other vehicles
<ul style="list-style-type: none"> Unstable, congested condition Delay: 55 to 80 seconds/vehicle 		LOS E	<ul style="list-style-type: none"> High density traffic flow, nearing capacity Operating conditions are extremely poor
<ul style="list-style-type: none"> Stop and go Delay: >80 seconds/vehicle 		LOS F	<ul style="list-style-type: none"> Forced or breakdown flow Amount of traffic exceeds capacity

: Level of Service / Travel Time / Delay – AM Peak Period

EXISTING
2021



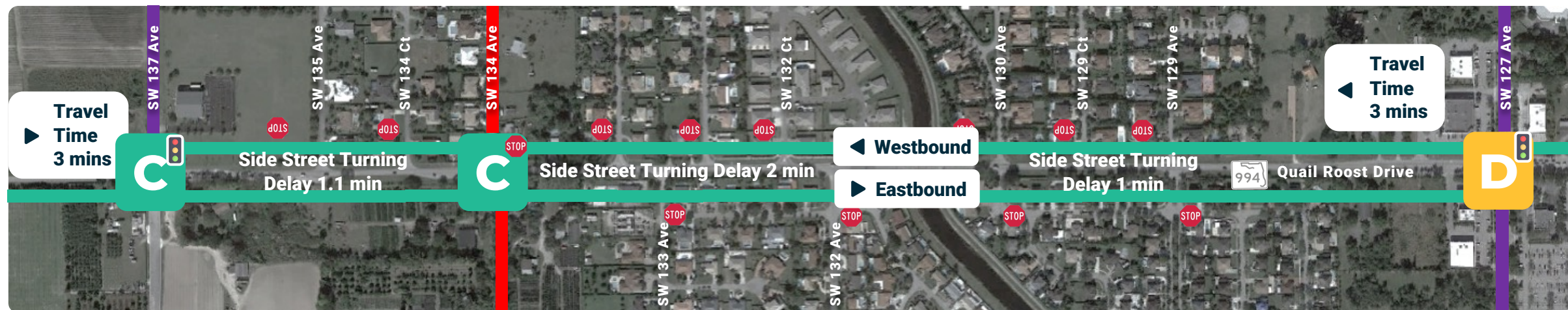
NO BUILD
2045



Legend: ■ ≤ LOS C ■ LOS D ■ LOS E ■ LOS F

: Level of Service / Travel Time / Delay – PM Peak Period

EXISTING
2021



NO BUILD
2045



Legend: ■ ≤ LOS C ■ LOS D ■ LOS E ■ LOS F

Existing Bridge (870633) Over Black Creek Canal

- 3-span structure built in 1962 - State Historic Preservation Office Coordination Required
- Functionally Obsolete
- Overhead electric and water line on south side
- Trail crossing on east end
- Substandard Vertical Clearance:
 - Existing VC = 4.2 ft < 4.5 ft Required

All alternatives (except for No-Build) propose bridge replacement.



Existing Deficiencies



✓ **No-Action Alternative**

2-Lane Undivided

✗ **Transportation Systems Management and Operations (TSM&O) Alternative**

Turn lanes at intersections, signal at SW 134th Ave, signal optimization.

Not viable – transitioned to Build Alternative 1

✓ **Build Alternative 1**

2-Lane with 16.5-ft raised median/turn lanes and Signal at SW 134th Ave

✓ **Build Alternative 2**

4-Lane with 16.5-ft raised median/turn lanes and Signal at SW 134th Ave

✓ **Build Alternative 3**

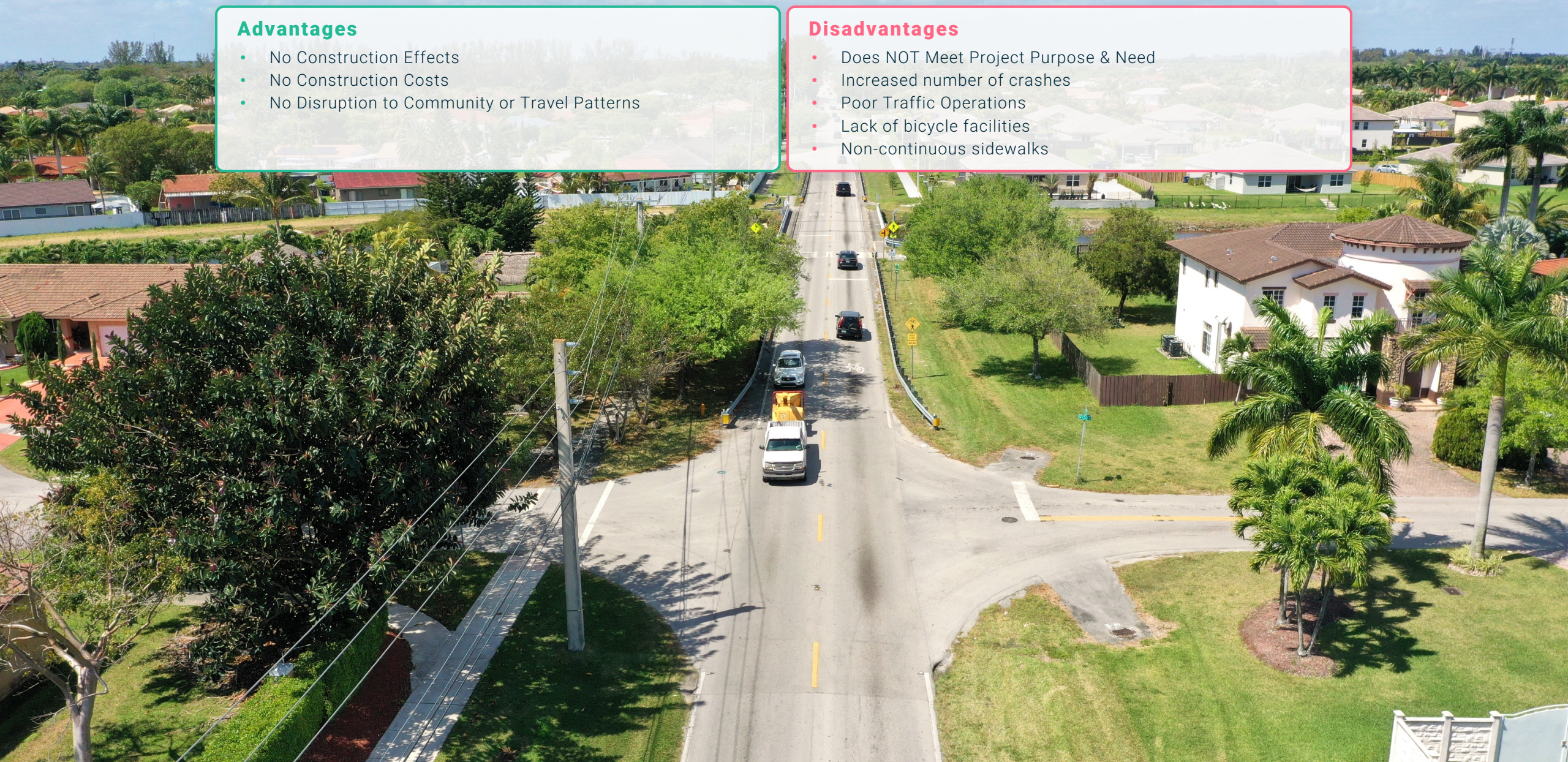
4-Lane with 22-ft raised median/turn lanes and Signal at SW 134th Ave

Advantages

- No Construction Effects
- No Construction Costs
- No Disruption to Community or Travel Patterns

Disadvantages

- Does NOT Meet Project Purpose & Need
- Increased number of crashes
- Poor Traffic Operations
- Lack of bicycle facilities
- Non-continuous sidewalks



Project Goals	Location	Proposed Improvement	Impacts
Safety and Operations	SW 137 th Avenue	Add EB Left Turn Lane Signal Optimization	Creates RW impacts on Quail Roost Drive, west of the intersection. Causes environmental impacts to historic resources on NW and SW corners
	SW 134 th Avenue	New Signal. Add Left Turn Lane on 4 approaches	Creates RW impacts along SW 134 th Avenue Causes environmental impacts to historic resource on SE corner
	SW 13 2 nd Avenue	Add WB Left Turn Lane	Requires bridge widening/replacement over Black Creek Canal to add the turn lane
	SW 127 th Avenue	Signal Optimization	None
Multimodal	Corridor-wide	Add missing sidewalk links Provide 5 ft outside paved shoulder	Requires bridge widening/replacement to allow for continuity Minor impacts to utilities and landscaping

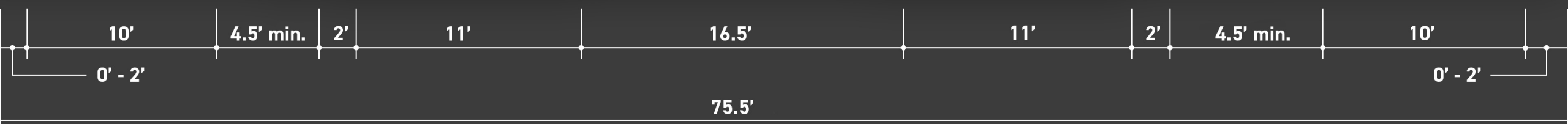
*****NOT A LOW COST – LOW IMPACT ALTERNATIVE; DOES NOT SUFFICIENTLY ADDRESS PURPOSE AND NEED**

Advantages

- Meets Project Purpose & Need
- Expected to reduce 18 crashes per year
- Improves Traffic Operations compared to No-Build Option
- Provides Continuous Shared-Use Path on both sides

Disadvantages

- Construction Effects (utility and drainage impacts)
- Temporary Disruption to Community or Travel Patterns
- Moderate Right of Way Impacts
- Construction Cost = \$25.4M
- Impacts to three significant historic properties



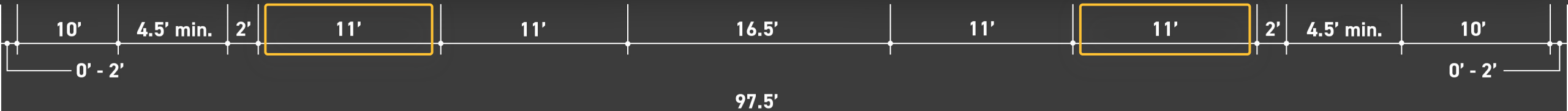
: Build Alternative 2

Advantages

- Meets Project Purpose & Need
- Expected to reduce 21 crashes per year
- Improves Traffic Operations compared to Build Alternative 1
- Provides Continuous Shared-Use Path on both sides

Disadvantages

- Construction Effects (utility and drainage impacts)
- Temporary Disruption to Community or Travel Patterns
- Right of Way Impacts (higher than Build Alternative 1)
- Construction Costs = \$27.8M
- Impacts to three significant historic properties



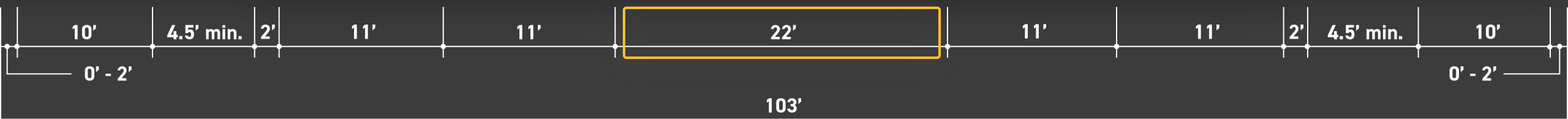
: Build Alternative 3

Advantages

- Meets Project Purpose & Need
- Expected to reduce 23 crashes per year
- Improves Traffic Operations compared to Build Alternative 2
- Provides Continuous Shared-Use Path on both sides

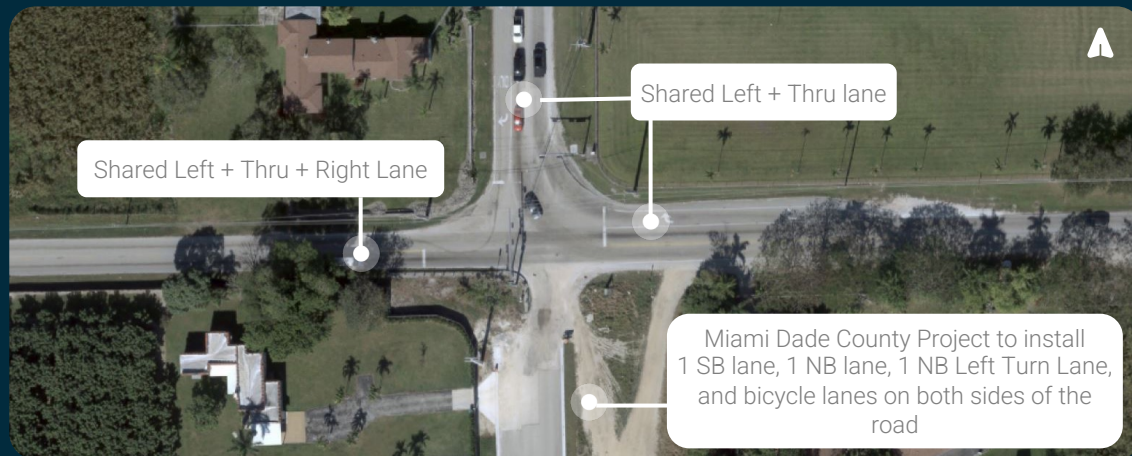
Disadvantages

- Construction Effects (utility and drainage impacts)
- Temporary Disruption to Community or Travel Patterns
- Right of Way Impacts (higher than Alternative 2)
- Construction Costs = \$29M
- Impacts to three significant historic properties

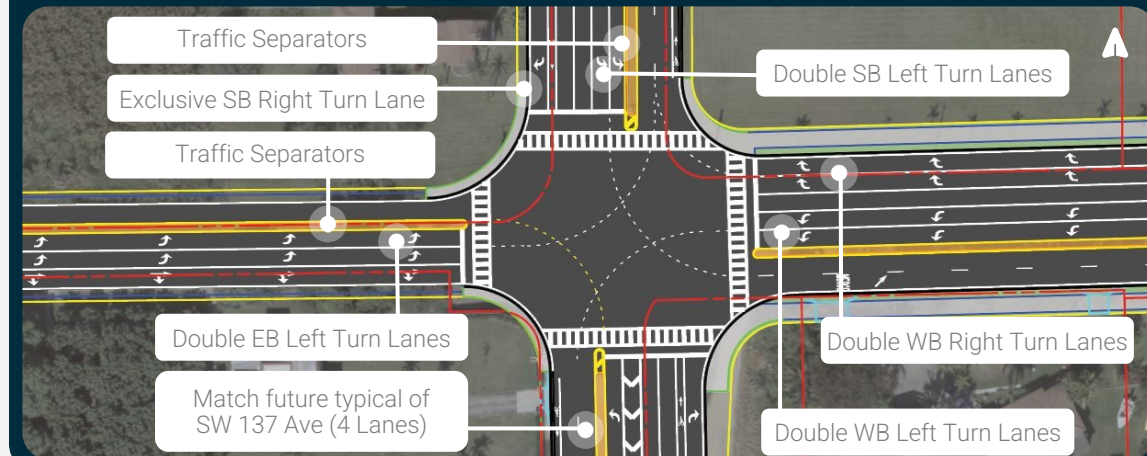




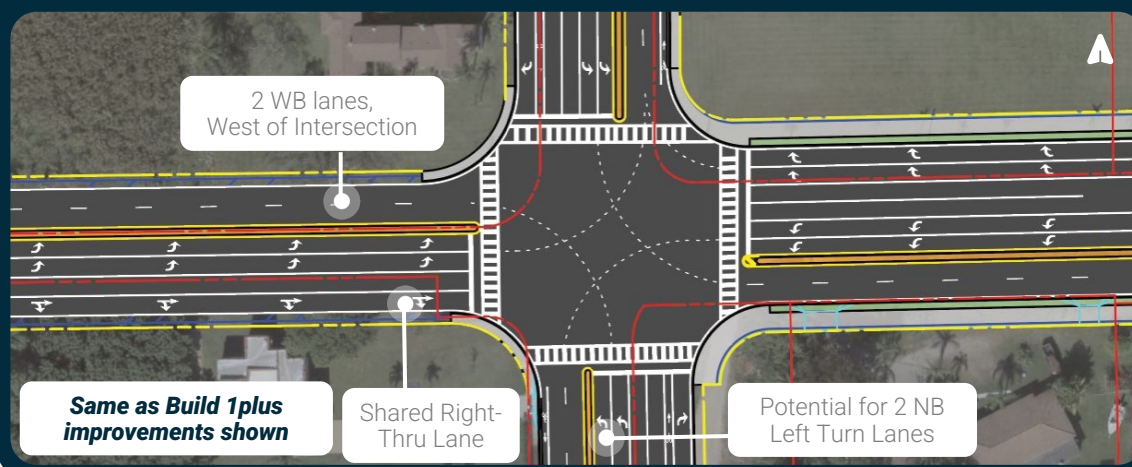
Existing Conditions



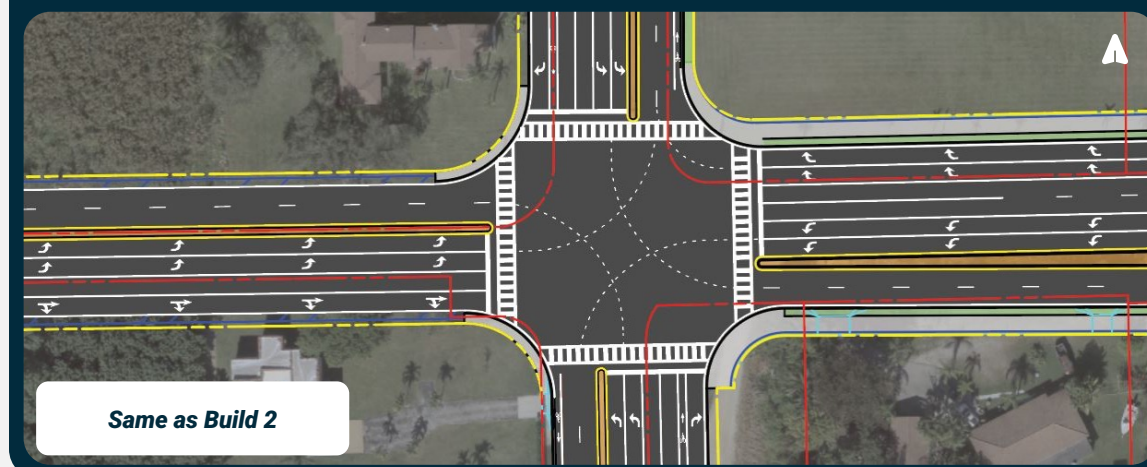
Build 1



Build 2



Build 3

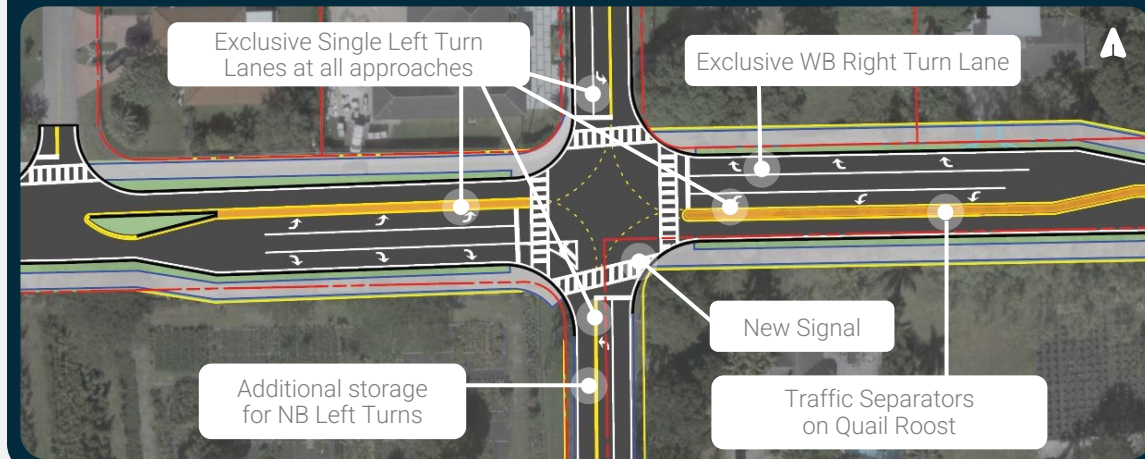


: Intersection Improvements – SW 134th Avenue

Existing Conditions



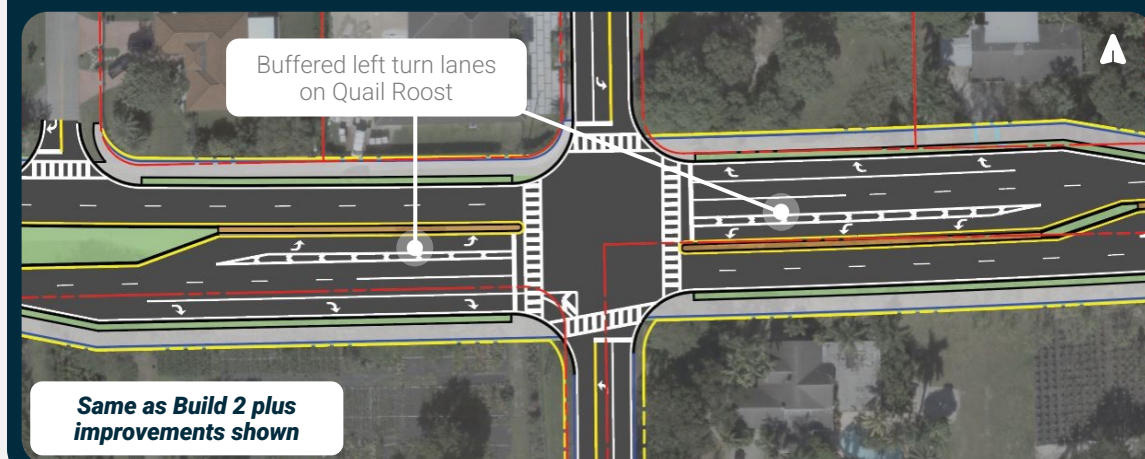
Build 1



Build 2

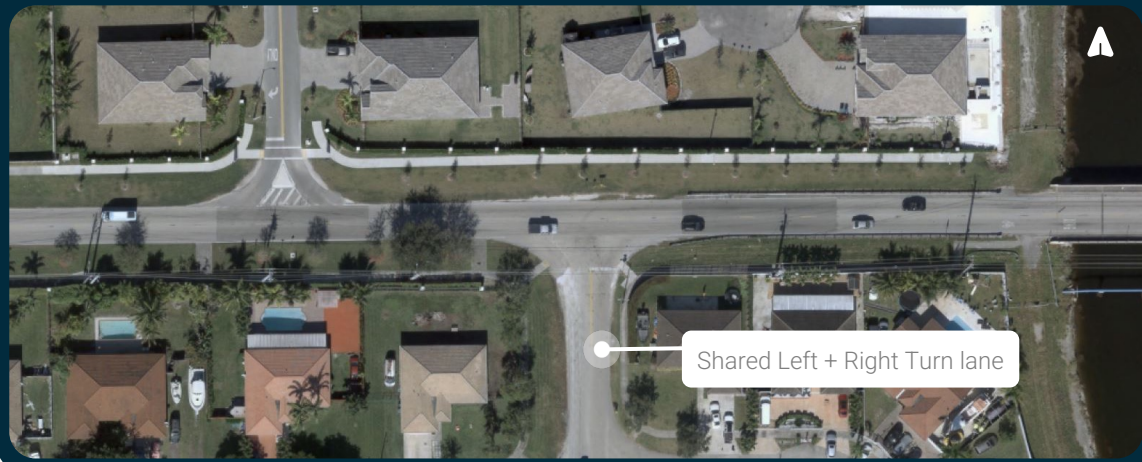


Build 3

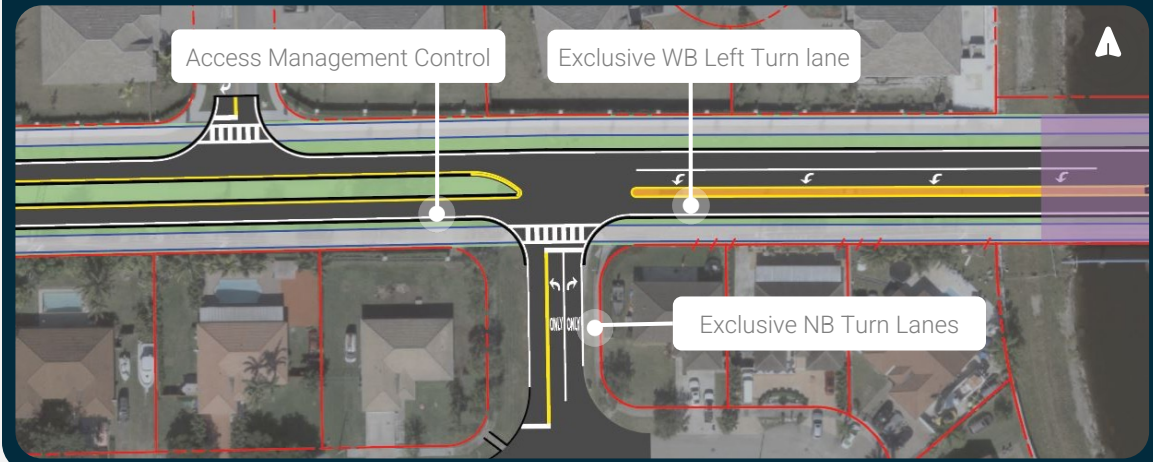


: Intersection Improvements – SW 132nd Ct

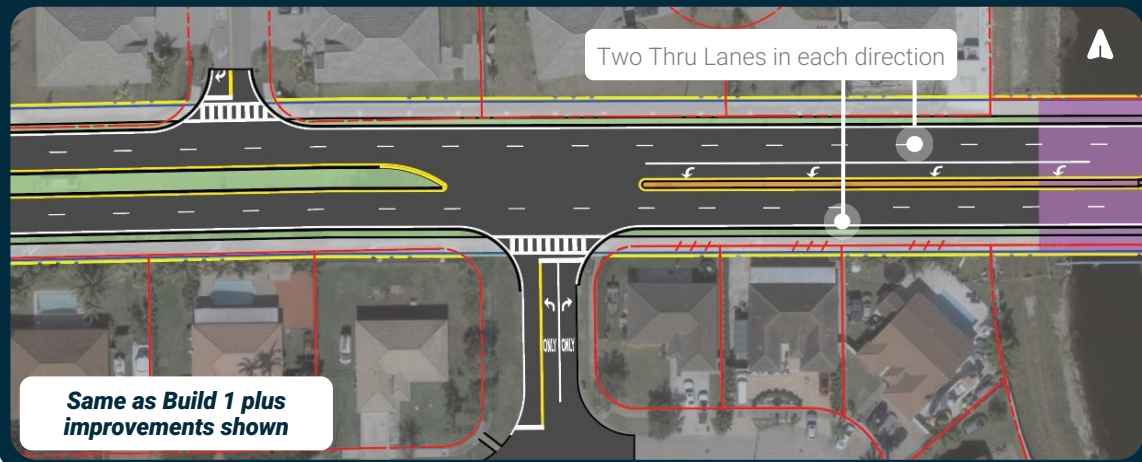
Existing Conditions



Build 1



Build 2

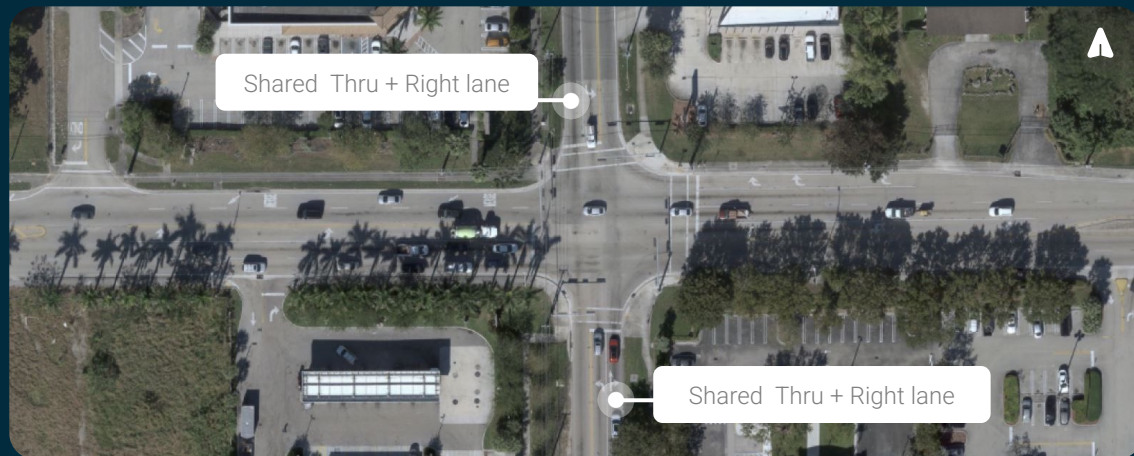


Build 3

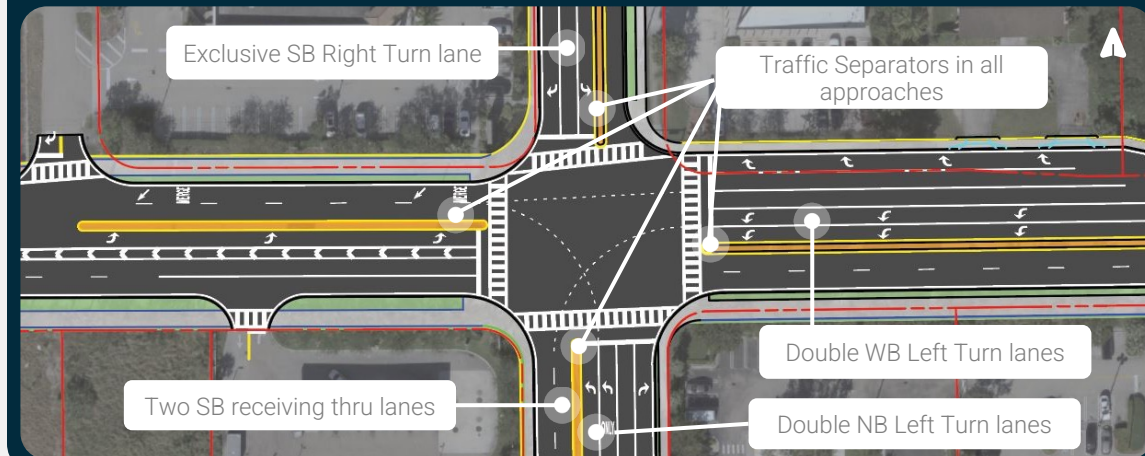


: Intersection Improvements – SW 127th Avenue

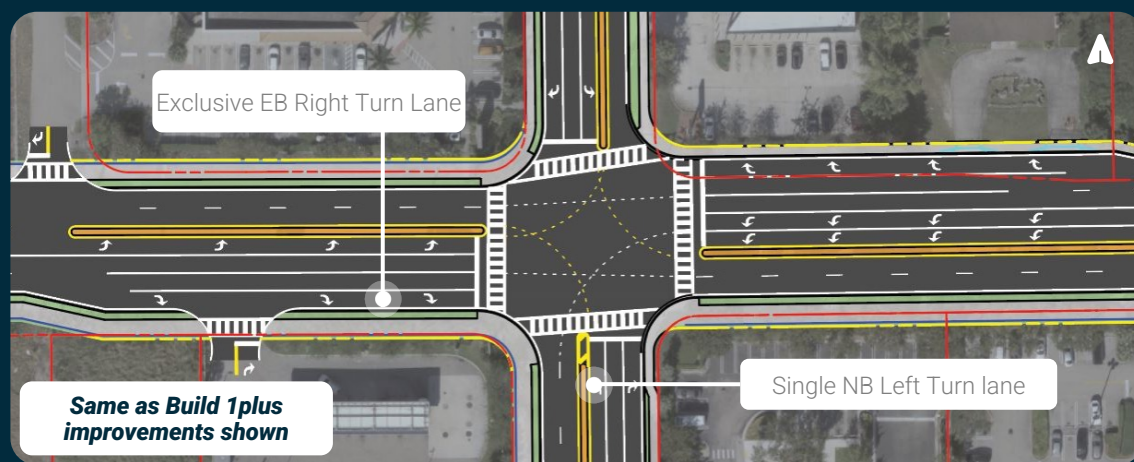
Existing Conditions



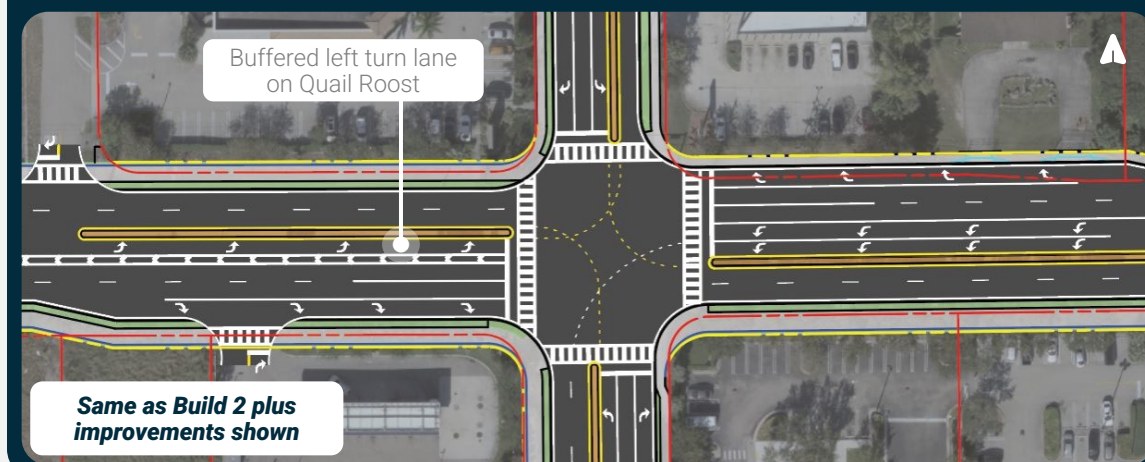
Build 1



Build 2



Build 3



Option 1

Maintain at-grade crossing

Pros

- Lower profile
- Minimizes impacts
 - SFWMD access
 - Adjacent Properties
 - TCP

Cons

- Conflicts with peds and bikes
- Increases delay on Quail Roost
(Vehicles stopped for peds/bikes)



Option 2

Relocate trail under proposed bridge

Pros

- No bike ped conflicts – **Improves Safety!**
- Eliminates delays for vehicles due to potential signalized crossing – **Improves Operations!**
- Improved Overall Bridge Vertical Clearance

Cons

- Higher profile
- Potential impacts to Adjacent properties, utilities, SFWMD access driveways
- More complex TCP



: Polling – Slido Poll Participation Instructions

Smart Phone Scan QR Code



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Level of Service / Travel Time / Delay – AM Peak Period

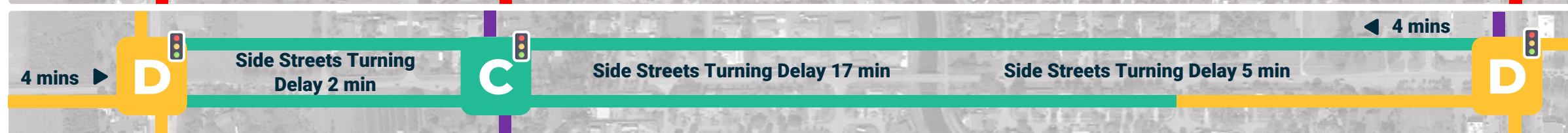
EXISTING
2021



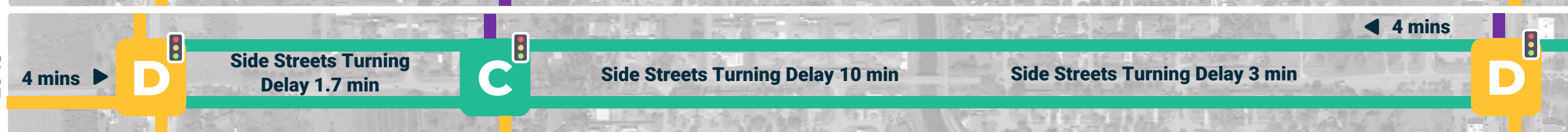
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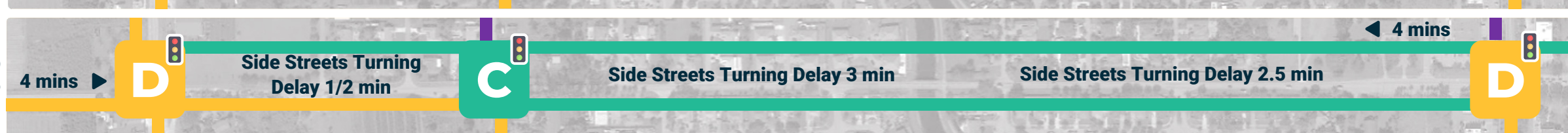
BUILD 1
2045



BUILD 2
2045

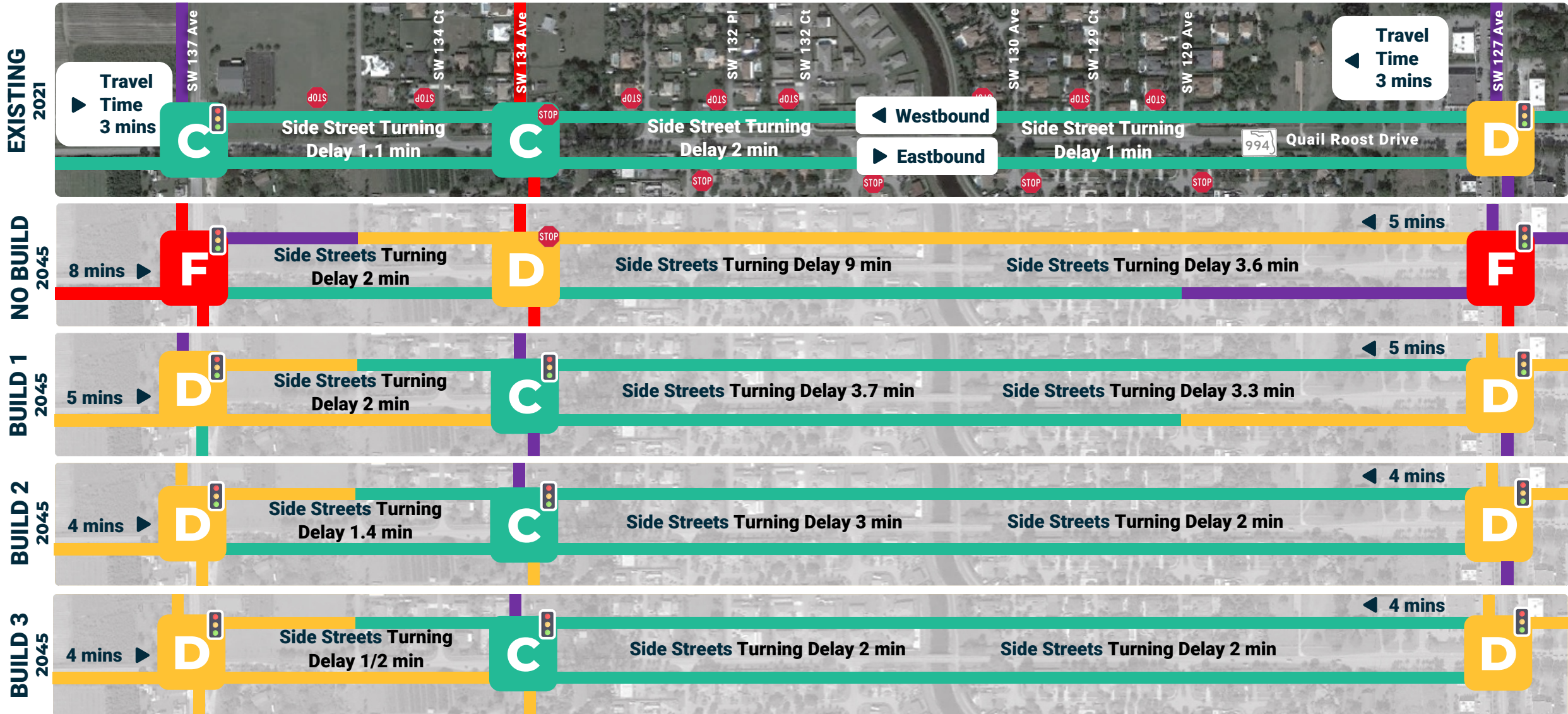


BUILD 3
2045



Legend: ■ ≤ LOS C ■ LOS D ■ LOS E ■ LOS F

: Level of Service / Travel Time / Delay – PM Peak Period



Legend: ■ ≤ LOS C ■ LOS D ■ LOS E ■ LOS F



The existing Landscape within the FDOT ROW will most likely be impacted by the proposed widening.

Once a preferred alternative is selected, we will:

- Perform a preliminary landscaping analysis to identify impacts
- Provide initial disposition, i.e., should the vegetation remain, be removed or be relocated
- Identify Landscape Opportunities.



: Temporary Traffic Control

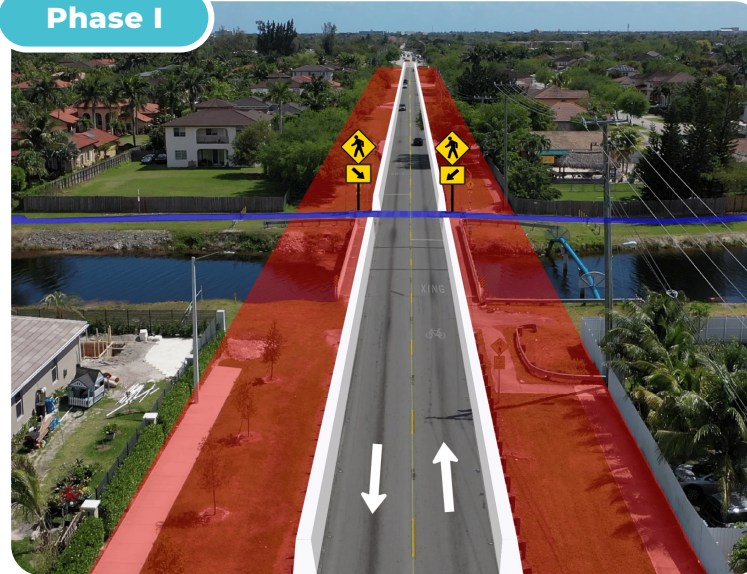
Approach to TTCP

- Minimize impacts to existing traffic
- Maintain a safe work zone
- Maintain access for residences and commercial/agricultural properties
- Accommodate Black Creek Trail Crossing during all phases of construction
- Maintain positive drainage
- Reduce construction time

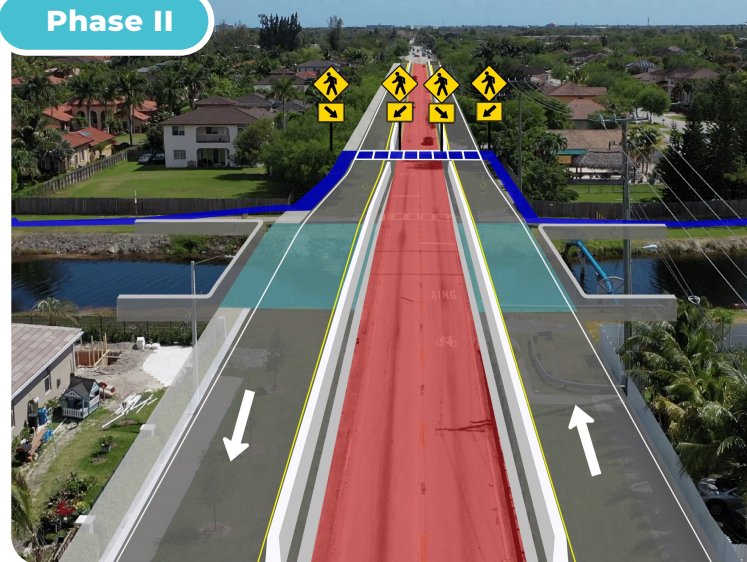
Bridge Over Black Creek Canal

- Phased construction will be considered for Build Alternatives 2 and 3 (wider footprint). This will require longer construction duration but minimizes road closures and detours
- Detour options will be needed for Build Alternative 1, through SW 184 St and SW 216 St.

Phase I



Phase II



Potential Detour Routes

Sociocultural Effects

- Mobility
- Land Use (schools, churches, businesses, etc.)
- Relocation Potential

Cultural Resources

- Archaeological and Historic Resources
- Recreational

Natural Resources

- Wetlands
- Wildlife and Habitat
- Permits

Physical Effects

- Noise
- Air Quality
- Contamination

Efficient Transportation Decision Making (ETDM) Screening: No Substantial Issues

Social and Economic							Cultural			Natural						Physical				
Land Use Changes	Social	Relocation Potential	Farmlands	Aesthetic Effects	Economic	Mobility	Section 4(f) Potential	Historic and Archaeological Sites	Recreation Areas	Wetlands and Surface Waters	Water Quality and Quantity	Floodplains	Wildlife and Habitat	Coastal and Marine	Noise	Air Quality	Contamination	Infrastructure	Navigation	Special Designations
2	2	2	N/A	2	2	1	3	3	2	2	2	2	2	2	2	2	3	3	N/A	N/A

Degree of Effect:

- Not Applicable/No Involvement
- Enhanced
- Moderate
- Minimal

- Cultural Resources Assessment Survey (CRAS) in progress.
- CRAS will be submitted to SHPO for review and concurrence on findings.
- Overall, 18 historic resources identified in the Area of Potential Effect (APE).
- Three historic resources potentially eligible for inclusion in National Register (NRHP):

- 1 Talbott Estate – southeast corner of Quail Roost Drive & SW 134th Avenue intersection (*County designated*)
Property Address: 13390 SW 200th Street
- 2 MacDonell House and Walls – northwest corner of Quail Roost Drive & SW 137th Avenue intersection (*County designated*)
Property Address: 13701 SW 200th Street
- 3 Southwest corner of Quail Roost Drive & SW 137th Avenue intersection – potentially significant
Property Address: 20000 SW 137th Avenue



Wetlands

C-1W Canal – Bridge widening with impacts to limited to surface waters

No Wetland involvement is anticipated

Protected Species (no impacts anticipated)

Florida Bonneted Bat (FBB) – Within the South Florida Urban Bat Area *
Manatee (C-1W) exclusion devices at outfalls; In-Water Work Construction Conditions

Construction Conditions for the **Eastern Indigo Snake**

Miami-Dade Keys Plants field surveys *

- * Two field reviews have been conducted and no listed species were observed. Tree surveys were conducted and trees along the project corridor are not suitable habitat for the FBB. No evidence of bat roosting was observed.

Biscayne Sole Source Aquifer (SSA) – EPA coordination

WQIE/SSA letter will be sent to the EPA in March 2023.



C-1W Canal
Bridge Widening Impacts



Manatee
Protected Species

Noise barriers are considered for projects that:

- Add capacity (additional travel lanes)
- Significantly shift the roadway alignment (horizontally or vertically)
- New roadways
- Sound level equals or exceeds 66 dB(A)

Noise evaluation will consider:

Feasibility :

- Land Use (residential, parks, schools, churches, trails)
- Noise reduction of at least 5 decibels dB(A) (for at least 50% of impacted)
- Safety factors (i.e., safe sight distance at driveways and side streets)
- Accessibility factors (i.e., street connections and driveway access)
- Drainage and utility factors (i.e., conflict with overhead power lines)
- ROW and maintenance factors (i.e., accessibility for graffiti removal)

Reasonability:

- Achieving noise reduction design goals (i.e., 7 dB(A) noise reduction at one benefited receptor)
- Cost effectiveness of noise abatement (i.e., \$42,000 /benefited receptor)

Next Steps:

- Select preferred alternative alignment
- Model Existing, future No-Build and Future Build Scenarios
- Evaluate noise abatement options based on feasibility and reasonability criteria
- Prepare a noise study report summarizing the analysis.
- Public Involvement regarding desire of noise abatement as well as color and texture
- Noise impacts will be re-evaluated during the Final Design phase to confirm no significant changes since PD&E study

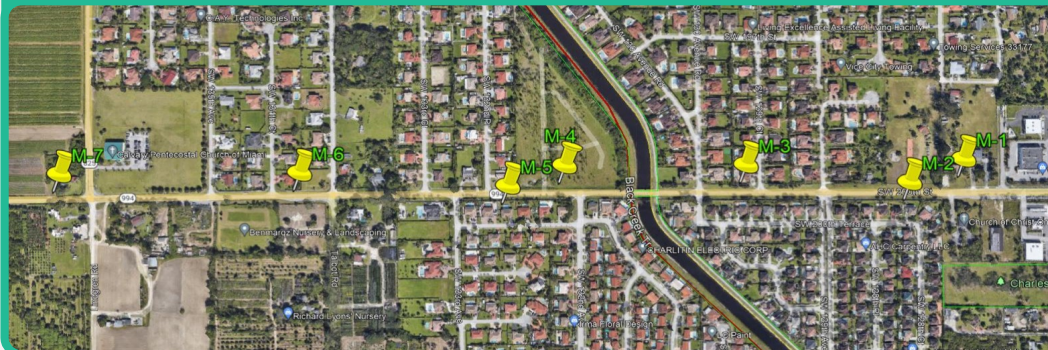


Noise Measurement Summary and Potential Noise Analysis Sites

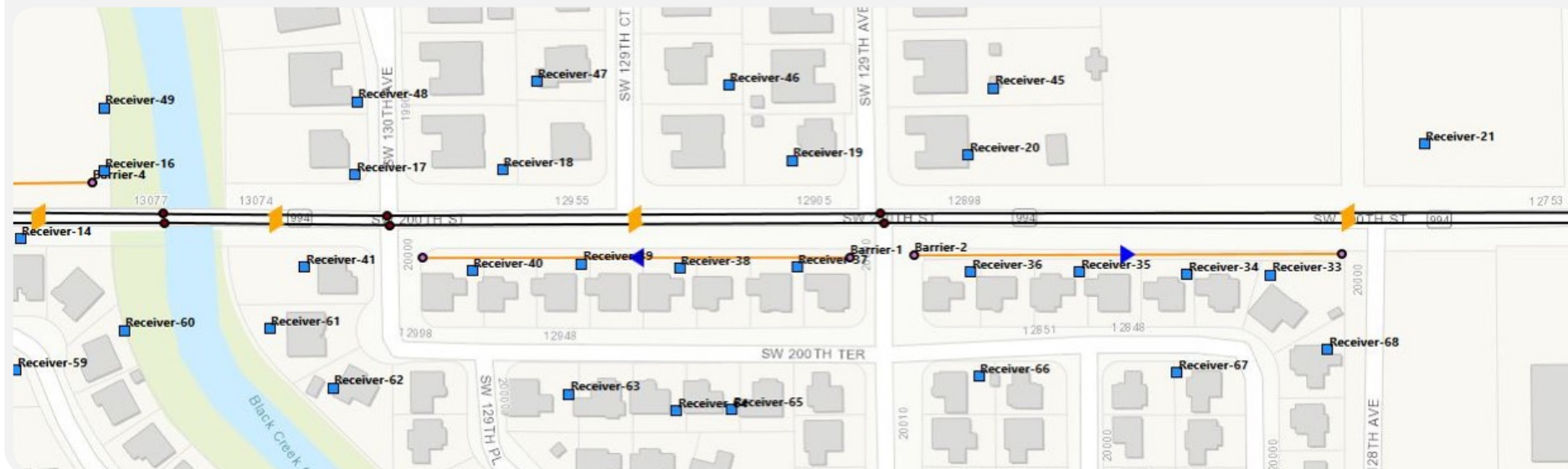
Noise Measurement Summary

Site ID	Sound Level dB(A)
M-1	61.5
M-2	61.2
M-3	61.7
M-4	63.0
M-5	61.0
M-6	63.7
M-7	63.3

Field Noise Measurement Location



Future Model Analysis



South Florida Water Management District

Environmental Resource Permit

- Stormwater Quantity and Quantity Control
- C-1 Canal Dredge & Fill
- Canal Turbidity Control
- Manatee Protection

Right Of Way Occupancy Permit Modification

- Bridge Replacement
- Canal Access for Maintenance and Operations

Water Use Permit

- Dewatering Construction Activities

US Army Corps of Engineers

Section 408 Review for the C-1W Canal/Bridge

USACE/FDEP Section 404 Dredge & Fill Permit

- Possible delegation to FDEP as Assumed Waters
- USACE Nationwide permit for Maintenance may apply
- Coordination with USFWS

Florida Department of Environmental Protection (FDEP)

NPDES Construction Generic Permit

EPA Coordination required for Biscayne Sole Source Aquifer

Miami-Dade County Coordination on tree impacts



: Alternatives Evaluation Matrix

QUALITATIVE ALTERNATIVE COMPARISON MATRIX

Evaluation Criteria	No-Build (2-Lane Undivided)	Build Alternative 1 (2-Lane with Turn Lanes / Raised Islands and Signal at SW 134 Ave)	Build Alternative 2 (4-Lane with Turn Lanes / Raised Islands and Signal at SW 134 Ave)	Build Alternative 3 (4-Lane with Turn Lanes / Raised Median and Signal at SW 134 Ave)
Meets Purpose & Need	No	Yes	Yes	Yes
Traffic Operations	Increased Congestion and Delay	Added turning lanes at intersections	Added capacity and Turn lanes at intersections	Added capacity and Turn lanes at intersections
Safety	Increased number of accidents anticipated due to increase in future traffic volumes	Decreased number of accidents due to safety enhancements	Decreased number of accidents due to safety enhancements	Decreased number of accidents due to safety enhancements
Multimodal Accommodations	No improvement	Added pedestrian and bicycle facilities	Added pedestrian and bicycle facilities	Added pedestrian and bicycle facilities
Right of Way Impacts	None	Moderate Impacts	Significant Impacts	Significant Impacts
Historic Resources Impacts	None	Moderate Impacts	Significant Impacts	Significant Impacts
Recreational Resources	No Change	Black Creek Trail connected to other trail facilities	Black Creek Trail connected to other trail facilities	Black Creek Trail connected to other trail facilities
Noise	No Change	Slight increase in noise level related to alignment shift	Slight increase in noise level related to added capacity	Slight increase in noise level related to added capacity

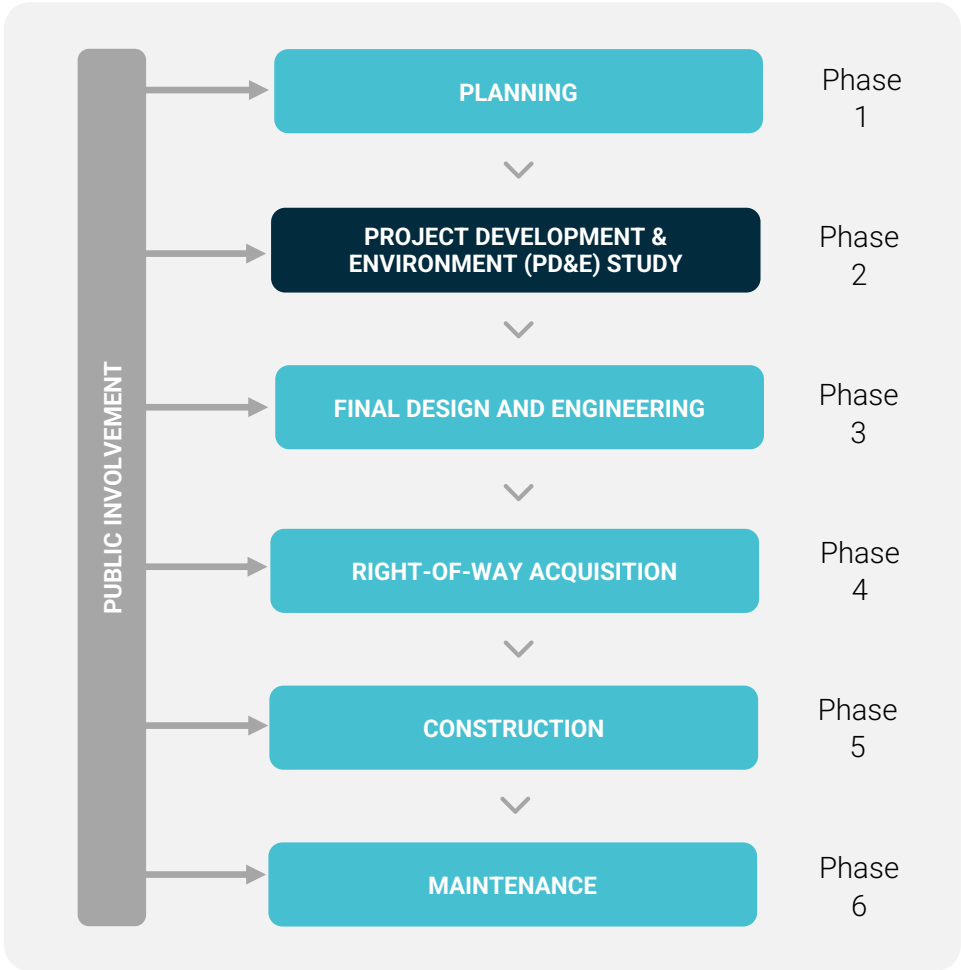
- Positive Outcome
- No Change to Moderate Impact
- Negative Outcome

: Polling – Slido Poll Participation Instructions

Smart Phone
Scan QR Code



Note: Today's polling results will help provide preliminary input to the team but are not the only factor used in developing potential alternatives. Engineering, environment, cost, and other factors will also help the study team develop potential alternatives that may or may not advance to the next phase of the project.



Project Milestone	Date
Begin PD&E Study	June 2021
Kick-Off Meeting	January 2022
Affected Parties Consultation Meeting	October 2022
Alternatives Workshop	October 2022
Public Hearing	October 2023
End PD&E Study (Location Design Concept Acceptance)	April 2024
Design Complete	November 2025
Right of Way Acquisition	July 2027
Construction	2028



In-person attendees please form a line.



Online attendees submit your comments in the “Questions” box. If you would like to speak, please press the raise your hand button.

Participants will have **three minutes** to provide comments.

Please clearly state your **name** and **address**.

: Polling – Slido Poll Participation Instructions

Smart Phone
Scan QR Code



Note: Today's polling results will help provide preliminary input to the team but are not the only factor used in developing potential alternatives. Engineering, environment, cost, and other factors will also help the study team develop potential alternatives that may or may not advance to the next phase of the project.

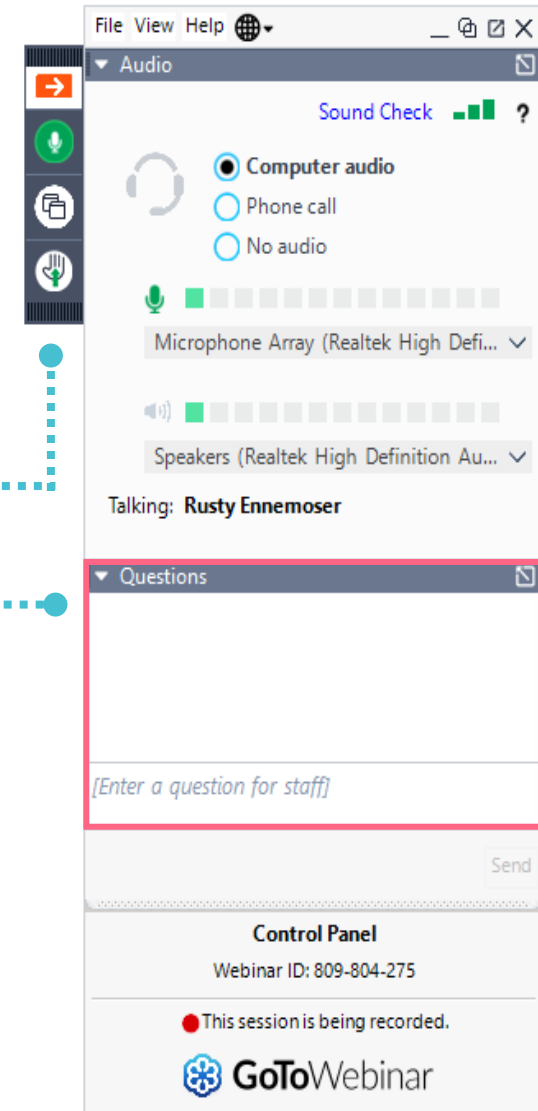
Virtual Attendees are **Automatically Muted** to Start the Meeting

Providing Comments During Open Discussion Period:

- In-person attendees form a line
- Call 1-800-418-0524
- **Raise hand during comment period, you will be unmuted in order of raising hands**
- Submit Comments via the “Questions” Box

Get Technical Assistance

- **Call 1-800-418-0524**



- **Comment Box**
- **Email:** Elsa.Riverol@dot.state.fl.us
- **Project Website:** www.fdotmiamidade.com/QuailRoostPDE
- **Customer Survey**
- **Mail:** Florida Department of Transportation, District Six
Attn: Elsa N. Riverol, P.E.
1000 NW 111th Avenue, Room 6251
Miami, FL 33172



**SCAN QR CODE TO VISIT
OUR PROJECT WEBSITE!**

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Thank You.