

Westshore/West Tampa Community Working Group November 15, 2018







FDOT in West Tampa



Combined West Tampa Residents Meeting - January 2018





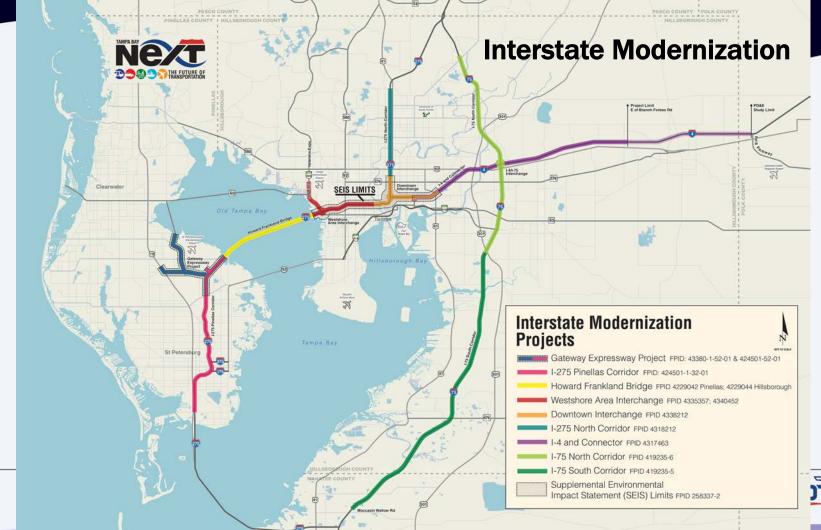
Small Group Meetings - On-going















Howard Frankland Bridge



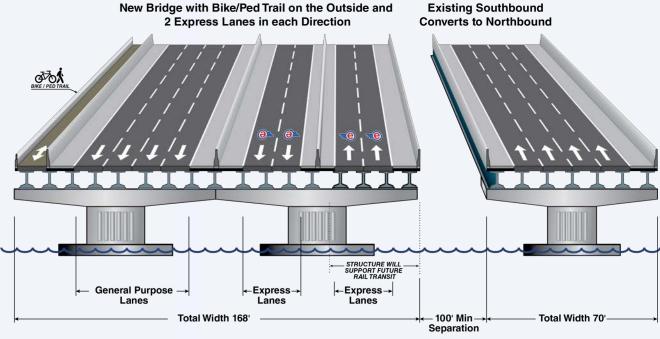
Final Design

Cost Estimate: \$814 Million
Anticipated Construction

Start: 2020

Anticipated Construction

Complete: 2024











Operational Improvements









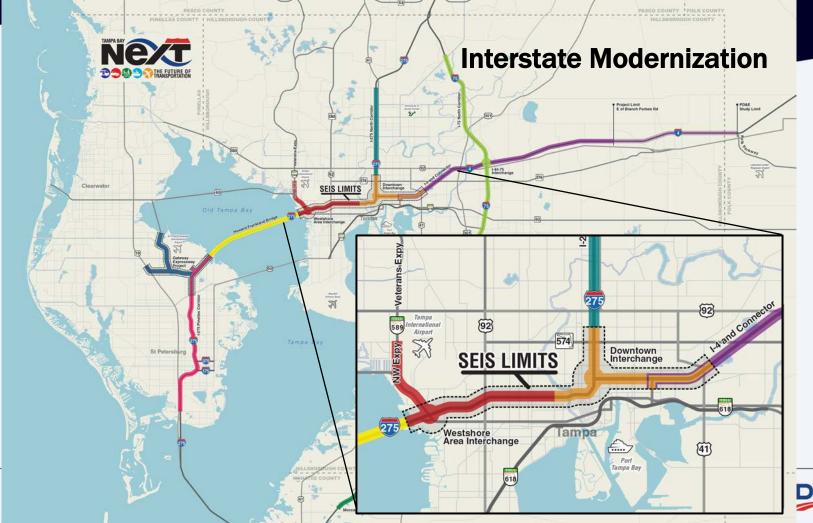




WESTSHORE INTERCHANGE RECONSTRUCTION & WEST TAMPA IMPROVEMENTS











Where Are We In The Process?



We are here



ALL documents remain in DRAFT form and open for public comment until after the Public Hearing in 2019.

SEIS Began January 2017 Public Workshop October 2017 Preparation of Documents Ongoing

Public Workshop February 2019 SEIS Public Hearing Summer 2019

*A Preferred Alternative will be recommended after the February 2019 Public Workshop.



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SEIS Update

Tampa Interstate Study (TIS)

Supplemental Environmental Impact Statement (SEIS)

Purpose & Need:

- Improve regional connectivity
- Provide multimodal corridor
- Meet future travel demand
- Relieve congestion
- Improve safety
- Improve accessibility









What is FDOT considering for the Westshore Interchange?

Original TIS Preferred Alternative

No Further Action



Tolled or Non-Tolled Express Lanes









What Are We Evaluating in the SEIS?

These are documents we are preparing to aid in decision making. Draft documents will be available at the February 2019 Public Workshops.

Sociocultural Effects

SCE Tech Memo (includes Environmental Justice and Economic Considerations)

Cultural Resources

Conceptual Relocation
Plan

Natural and Physical Effects

Air Quality Tech Memo

Natural Resources Evaluation

Noise Tech Memo

Contamination Screening

Engineering Considerations

Preliminary Engineering

Traffic Tech Memo

Pond Siting

Public Outreach

Public & Agency Coordination Plan

Comments & Coordination Tech Memo

Public Workshops & Hearing









SEIS Update

How will we ultimately make a decision?

Follow the Process

Balance the Issues



Balance the Issues

*No single factor outweighs all others

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Westshore Interchange

Reconstruction

- Reconstructed interchange will alleviate existing bottlenecks
- Adds capacity on I-275 with 3 general purpose lanes and 2 express lanes in each direction
- Provides direct express lane connection to Tampa International Airport
- Dedicated ramp from Kennedy Blvd. to Tampa International Airport
- Connects Veterans Expressway to I-275 via SR 60 express lanes
- Provides for new connections under I-275 at Reo Street, Occident Street, & Trask Street
- Reo Street connects to southbound I-275
- Requires right of way





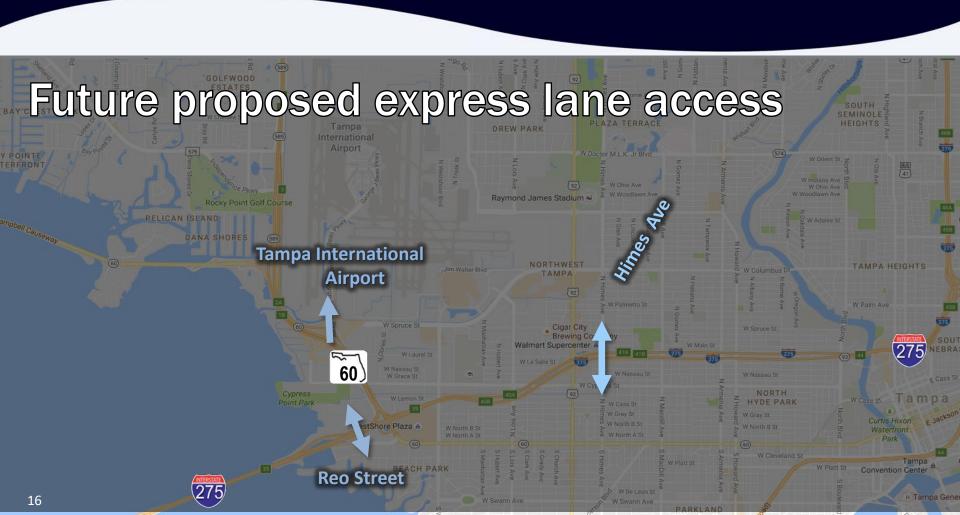




Current general purpose access (41) Westshore Boulevar **Tampa International** Airport 60 Kennedy Blvd.

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Future proposed general purpose access Westshore Boulevar **Tampa International** Airport 60 Kennedy Blvd. 15



New Connections under I-275

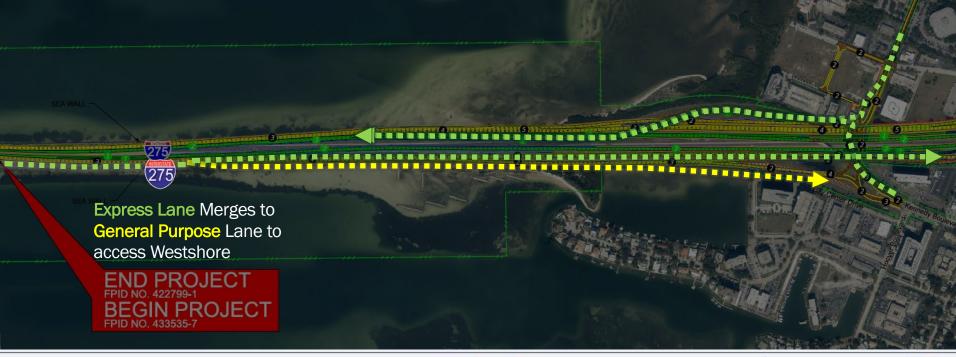
Pedestrian Friendly Underpasses

- Lighting
- Painting Bridge Sub-Structure
- Public Art Opportunities
- Bicycle/Pedestrian Enhancements
- Landscaping

Improvements to West Shore Boulevard under I-275



Accessing the express lanes to/from the west



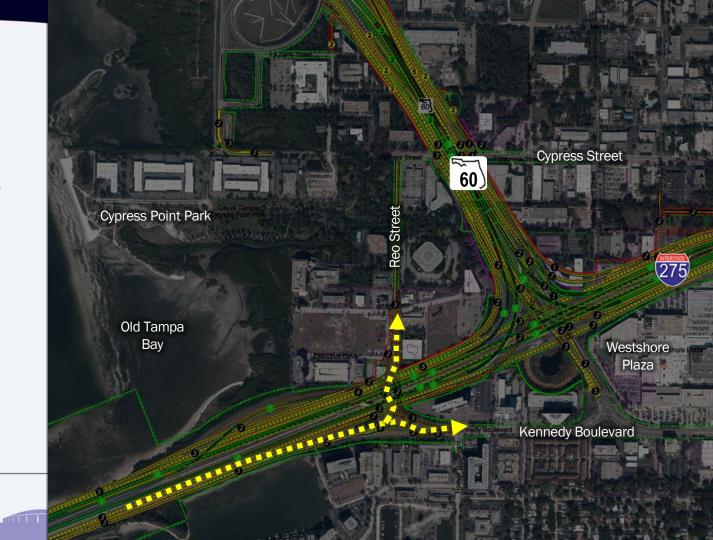






New Reo Street Connection

Northbound Exit from I-275 via Kennedy Boulevard and Reo St.





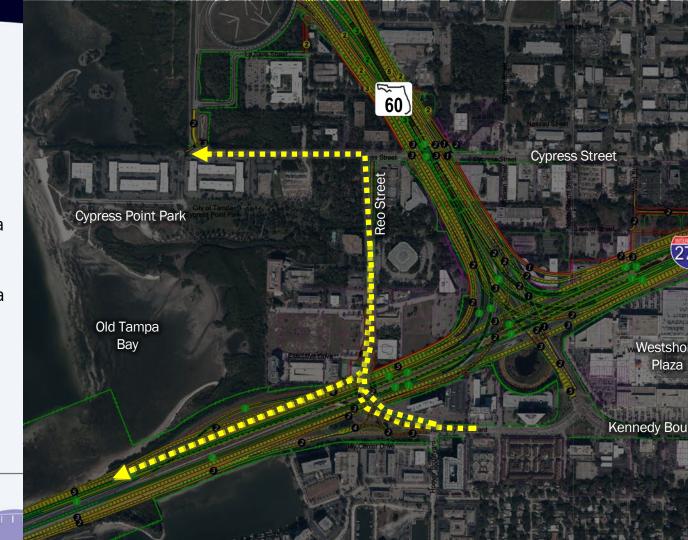
New Reo Street Connection

Northbound Exit from I-275 via Kennedy Boulevard

Southbound Entrance to I-275 via ramp from Kennedy Boulevard

Southbound Entrance to I-275 via Reo Street

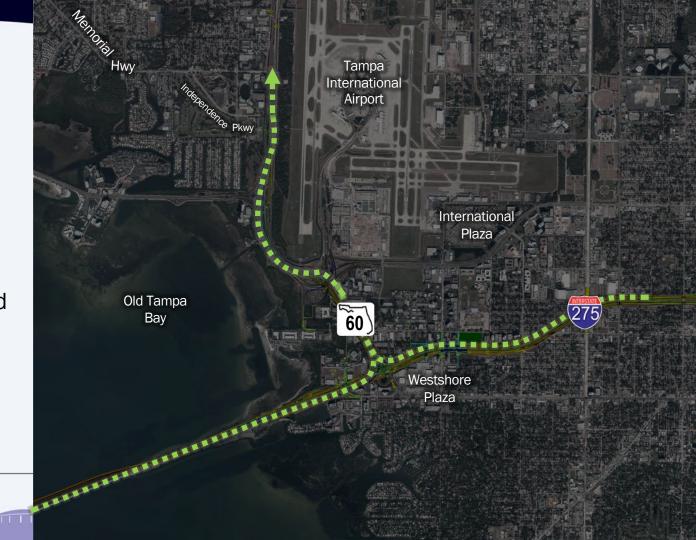
New connection between Westshore Plaza (and neighbors to south) with Cypress Point Park



Express Lane Access to Veterans Expressway

From NB and SB I-275:

Direct connect ramp to Independence Pkwy and SR 589/Veterans

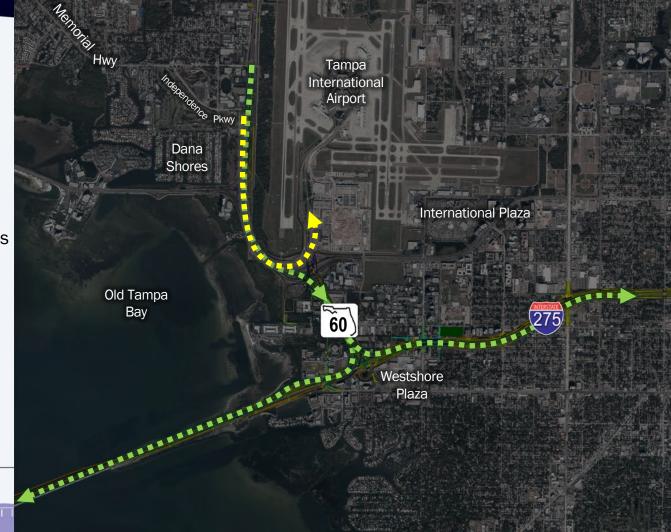




Southbound travelers can:

Use New Access to Express Lanes to SR 60 and I-275 New Access to Express Lanes

Merge into general purpose lanes and access airport as they do today.



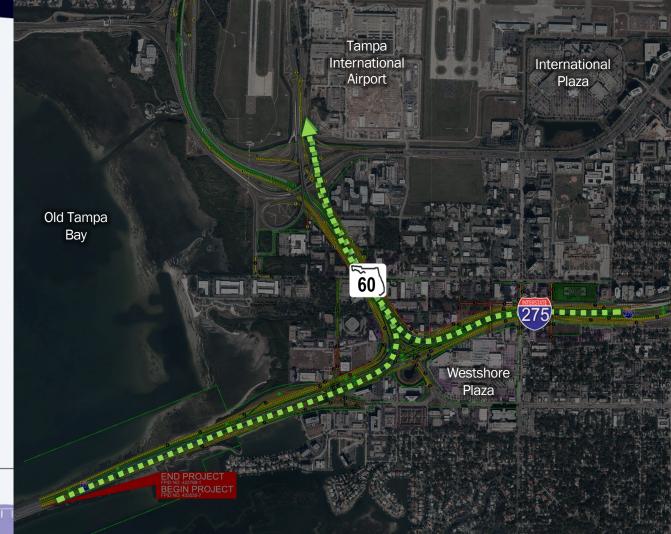


Express Lanes Connection to TIA

Direct connect from **1** express lane on Howard Frankland Bridge

Direct connection from **2 express** lanes along SB I-275



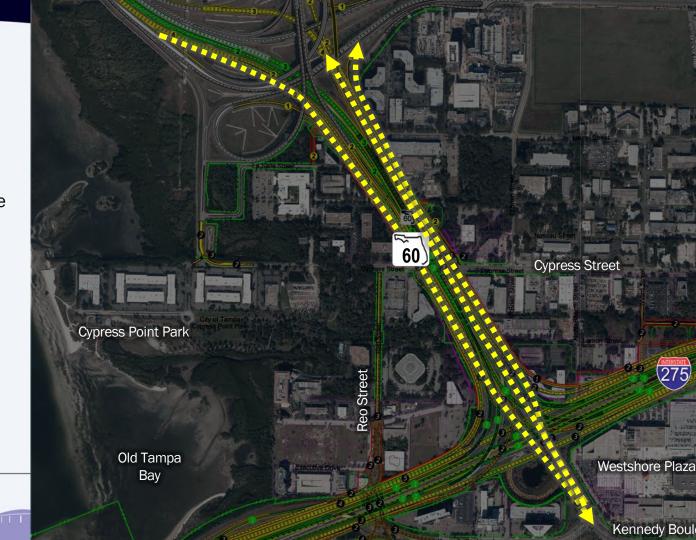


SR 60 to Kennedy Boulevard

Direct connection from SR 60 to Kennedy Blvd. remains the same

Dedicated ramp from Kennedy Blvd./SR 60 to TIA

SR 60 from Kennedy Blvd. remains the same



Construction Date to be Determined

West Tampa Improvements





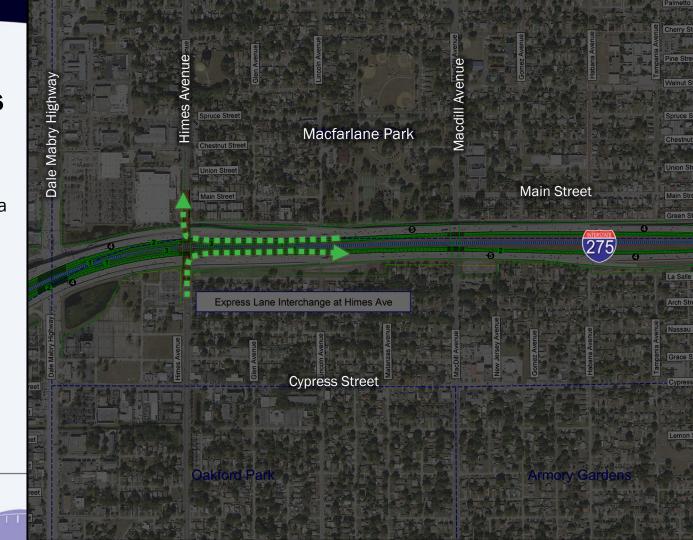






Express Lane Access at Himes Avenue

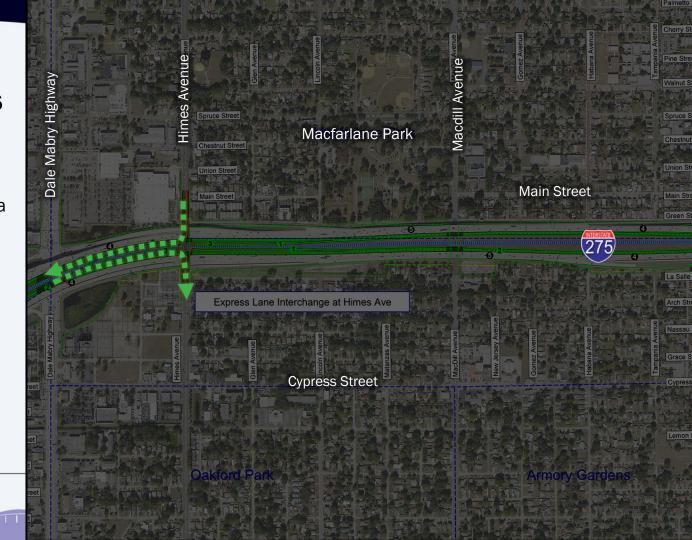
Access to/from Downtown Tampa



Express Lane Access at Himes Avenue

Access to/from Downtown Tampa

Access to/from Westshore/Vets/Pinellas County

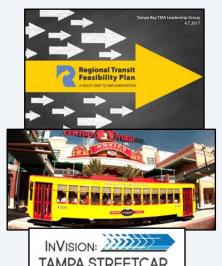


Transit

FDOT is a transit partner.

We're working with local agencies to explore ways to integrate transit into the program









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You Talked. We Listened.

Working with Smart Cities Alliance to incorporate intelligent mobility priorities.



Mobility as a Service

Regional Data Platform

Reimagining Infrastructure









SCE Document Prep Project Development and Environment Manual SCE Sociocultural Effects Evaluation Step 1: Review Project Information Step 2: Define the Study Area Consult local data sources Step 3: Prepare Community Information Mar 2018 2016-17 to collect data Data Check Design Collect / Assess the Data for SCE Issues Social · Economic · Land Use Changes · Mobility with FHWA Charrettes Aesthetics Effects • Relocation Potentia Consult public & Small **Determine Data Sufficiency** to verify collected data roup Mtgs Is the Data May 2018 Sufficient: 'Data' Draft Step 4: Evaluate Sociocultural Effects Consult public Small Group concerning potential effects Meetings Use Community Information Apply SCE Considerations to all SCE Issues Oct 2018 Identify and Assess Effects 'Effects' Draft Step 5: Identify Solutions to Project Impacts Consult public to develop strategies to address any Public Avoidance • Mitigation • Minimization • Enhancement adverse effects Step 6: Document Results **ETDM Process** Record Potential Effects in Environmental Screening Tool Integrate Results into Environmental Jan 2019 When Applicable, Prepare Separate SCE 'Final' Draft Jun 2019 Public Hearing Figure 4-1 SCE Evaluation Process Diagram Sociocultural Effects Evaluation

Sociocultural Effects Evaluation

One of several supporting documents that inform the decision making process in the PD&E Study.

Six steps in a Sociocultural Effects (SCE) Evaluation:

- Review Project Information
- Define the Study Area
- Prepare Community Information
- Evaluate Sociocultural Effects
- Identify Solutions to Project Impacts
- Document Results







Sociocultural Effects (SCE)					
Social	Economic	Land Use	Mobility	Aesthetics	Relocation
 Demographics Community Cohesion Safety Community Goals/Quality of Life Special Community Designations 	 Business & Employment Tax Base Traffic Patterns Business Access Special Needs Patrons 	 Land Use- Urban Form Plan Consistency Growth Trends & Issues Focal Points 	 Mobility Choices Accessibility Connectivity Traffic Circulation Public Parking 	Noise/VibrationViewshedCompatibility	 Residential Non-Residential Public Facilities







SOCIAL

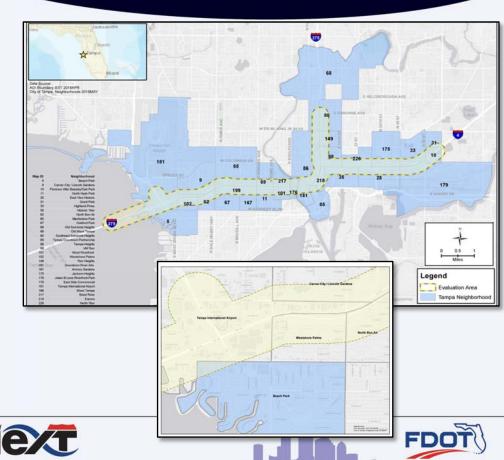
Community Cohesion

Can differ from neighborhood to neighborhood or even from street to street, but centers on shared experience.

Community Focal Points

- Schools
- Religious Facilities
- Community Centers,
 Parks and Cemeteries
- Fire Stations
- Social Service Facilities

- Law Enforcement Facilities and Government Buildings
- Healthcare Facilities
- Cultural Facilities and Civic Centers
- Historic Places





ECONOMIC

Identify potential project effects on economic activity in the study area, local area, and region.

Business and Employment

· Westshore Business District

Commercial Office Space: 12.75 Million SF

• Businesses: 4,000

Employees: 96,000+

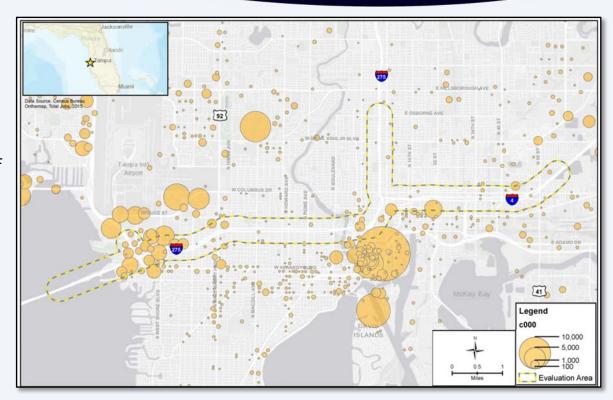
• Residents: 15,000

Hotel Rooms: 7,633

Retail: 6 Million SF

Restaurants: 250+

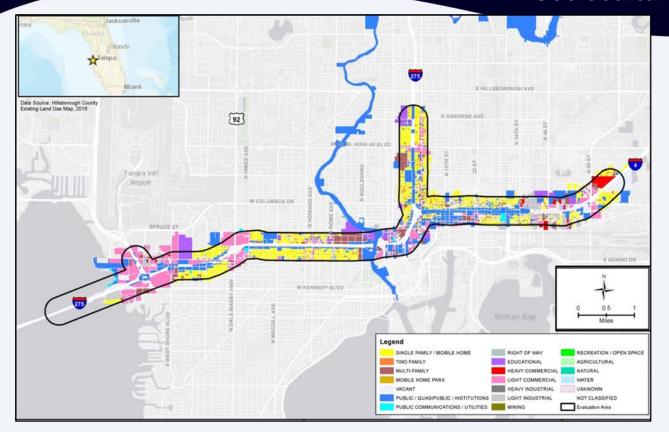
Business Access Traffic Patterns Tax Base











LAND USE

Project's consistency with the physical character of the area and applicable community plans.

Urban Form
Local Plan Consistency
Open Space and Sprawl
Focal Points







MOBILITY

Identify potential project effects on mobility and accessibility in the study area.

Modal Choices

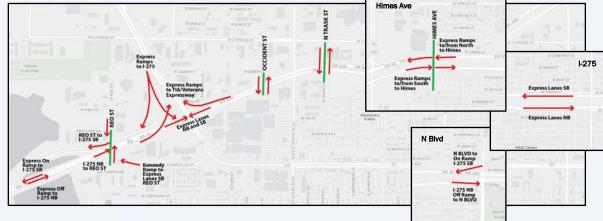
- Pedestrian
- Bicyclists
- Transit

Transportation Disadvantaged Connectivity Traffic Circulation Public Parking

Multi-Use Trails



Interstate Access





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AESTHETICS

Assess the project's compatibility with the community's aesthetic values such as noise, vibration, and physical appearance.

Noise/Vibration Viewshed Compatibility







RELOCATIONS

Identify residences, businesses, and institutional or community facilities that may require relocation to accommodate the project.

Residential Non-Residential Public Facilities











How you can help with the SCE Evaluation...

- How will this project affect your community?
- What do you like about the project, and why?
- What do you not like about the project, and why?
- How can the plan be improved?
- How can we avoid, reduce, or minimize negative effects?









Questions/Discussion

www.tampainterstatestudy.com









Existing General Purpose Access from TIA

To SR 589/Vets: **No Change**

To SR 60/Courtney Campbell: **No Change**

To I-275 and Spruce: No Change

Opportunity to merge into express lanes on SR 60 to I-275

