

Tampa Bay Next Update

David Gwynn, P.E. FDOT District 7 Secretary

May 8, 2019







Howard Frankland Bridge

- Construction of new bridge will replace existing northbound bridge
- Final design will provide:
 - 4 general purpose lanes in each direction
 - 2 express lanes in each direction
 - Envelope on new bridge is designed to support future light rail
 - Bike/pedestrian trail will connect
 Pinellas and Hillsborough Counties

Cost Estimate: \$814.4 Million
Construction to begin early 2020





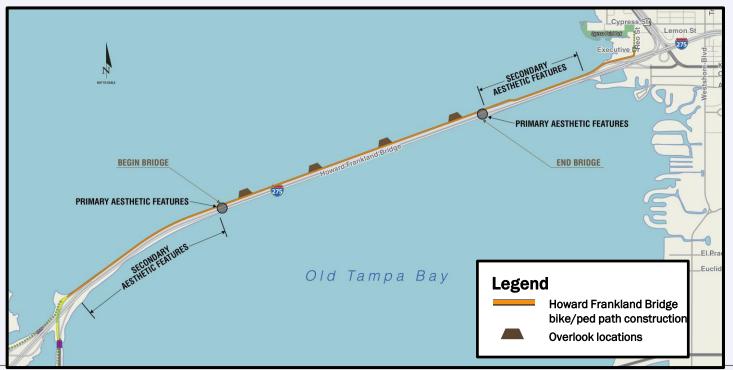






Aesthetic Features & Overlook Locations

Howard Frankland Bridge







Concept # 1 - Marconi Sails



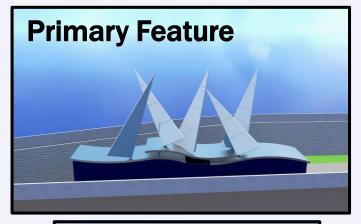


Concept # 2 – Schooner Rig Sails





Preliminary Proposed Concepts









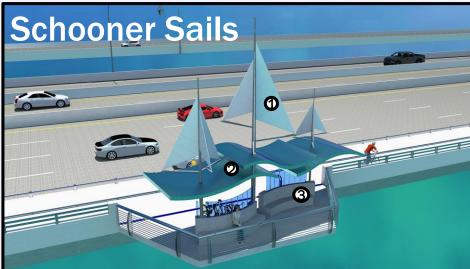


Howard Frankland Bridge Trail Overlooks

Preliminary Proposed Concepts

- Rigid 'Sail' structures
- 2. 'Rolling Wave' shade structure
- Seating
- Bike racks











SEIS



TIS Alternatives Workshops

May 21, 2019 at The Cuban Club 2010 Avenida Republica De Cuba (14th St) Tampa, FL 33605 5:30 p.m. – 7:30 p.m.

> May 23, 2019 at the Tampa Marriott Westshore 1001 N. Westshore Blvd, Tampa, FL 33607 5:30 p.m. – 7:30 p.m.

We are here

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

Public Workshop May 2019

Public Hearing Early 2020

*Typically, a Preferred Alternative is recommended after the May 2019 Public Workshop. Draft documents will be available at the May 2019 Public Workshop and will remain open for public comment until after the Public Hearing in 2020.



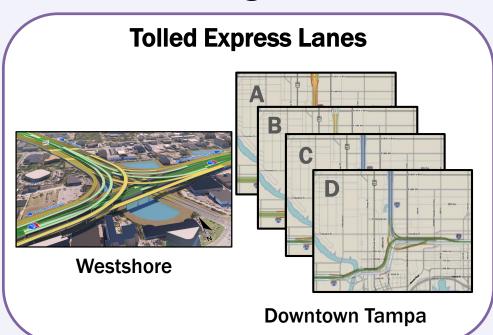




SEIS

What alternatives is FDOT considering?

No Further Action 1996 TIS FEIS
Long-Term
Preferred
Alternative
(Non-Tolled)

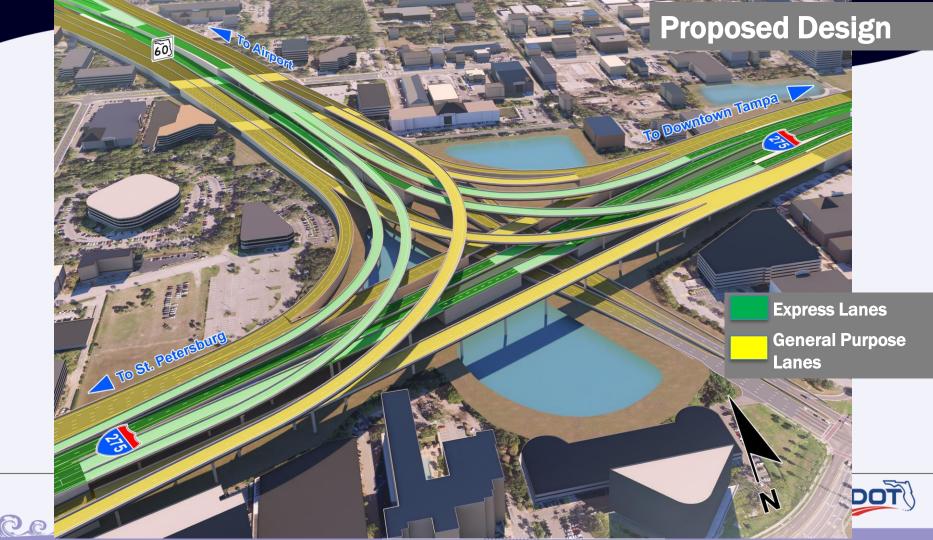




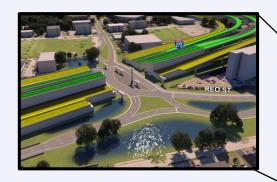
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Improvements to Local Street Connectivity



 Occident Street, Reo Street and Trask Street will be reconnected under I-275 improving local traffic circulation

Reo Street configuration will be a diverging diamond interchange









Westshore Interchange Reconstruction Transit Benefits



Creates envelope for transit corridor in median



First mile/last mile connections underneath interstate and express lane access



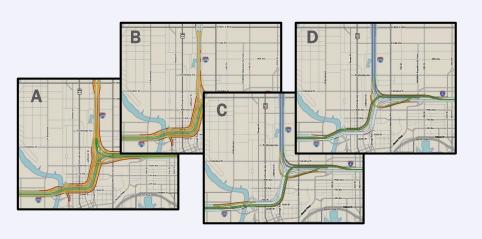
Buses operate free in express lanes





I-275/ I-4 Interchange

Four Design Options









Tampa Interstate Study SEIS Documentation

A project's environmental impacts, engineering considerations, and public comments aid in the decision-making process.

This graphic lists the various documents that FDOT is preparing as a part of this process.

Sociocultural Effects

SCE Tech Memo (includes Environmental Justice and Economic Considerations)

Cultural Resources
Assessment Survey/Section
106 Case Study

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 and Agency Coordination Plan

Comments and Coordination
Tech Memo

Small Group Meeting

Public Workshop/ Hearing







Public Workshops



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How will we ultimately make a decision?

Follow the Process

Balance the Issues



Balance the Issues

*No single factor outweighs all others







Thank You





