



Pinellas Bayway Feasibility Study

Pinellas County, Florida



Financial Project Identification Number (FPID) : 454388-1

Welcome to the Public Meeting

January 13, 2026

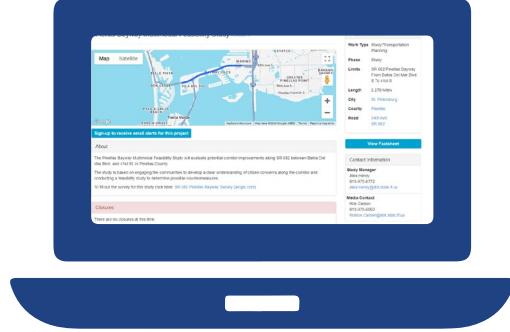
Public Meeting Format



In-Person

January 13, 2026
5:00 p.m. to 6 p.m.

Sheen Auditorium at Eckerd
College
4200 54th Avenue S,
St. Petersburg, FL 33711



FDOTTampaBay.com
Project Website

[https://www.FDOTTampaBay.com
/project/1049/454388-1](https://www.FDOTTampaBay.com/project/1049/454388-1)

Title VI



This meeting is being conducted in accordance with the Civil Rights Act of 1964. Public participation is solicited without regard to race, color, national origin, age, sex, religion, disability or family status.

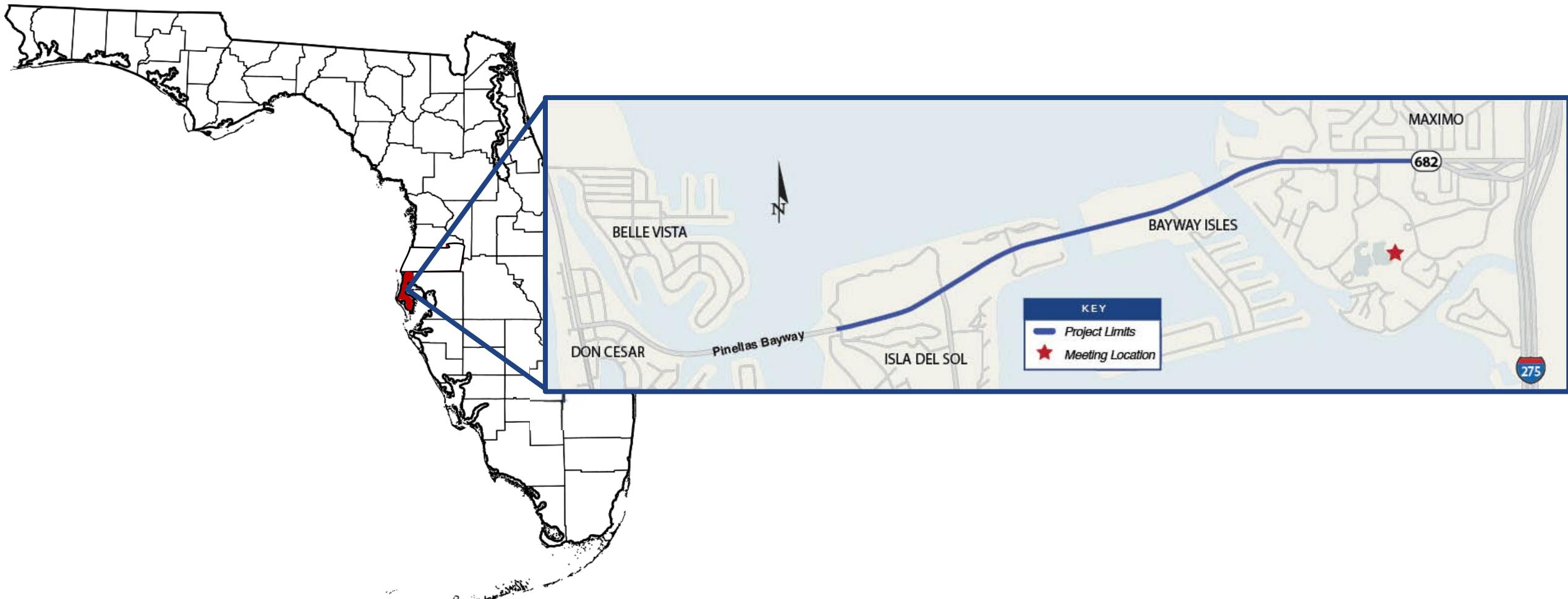
To express concern(s) relative to the Department's compliance with Title VI, please contact:

Jensen Hackett
FDOT District 7 Title VI Coordinator

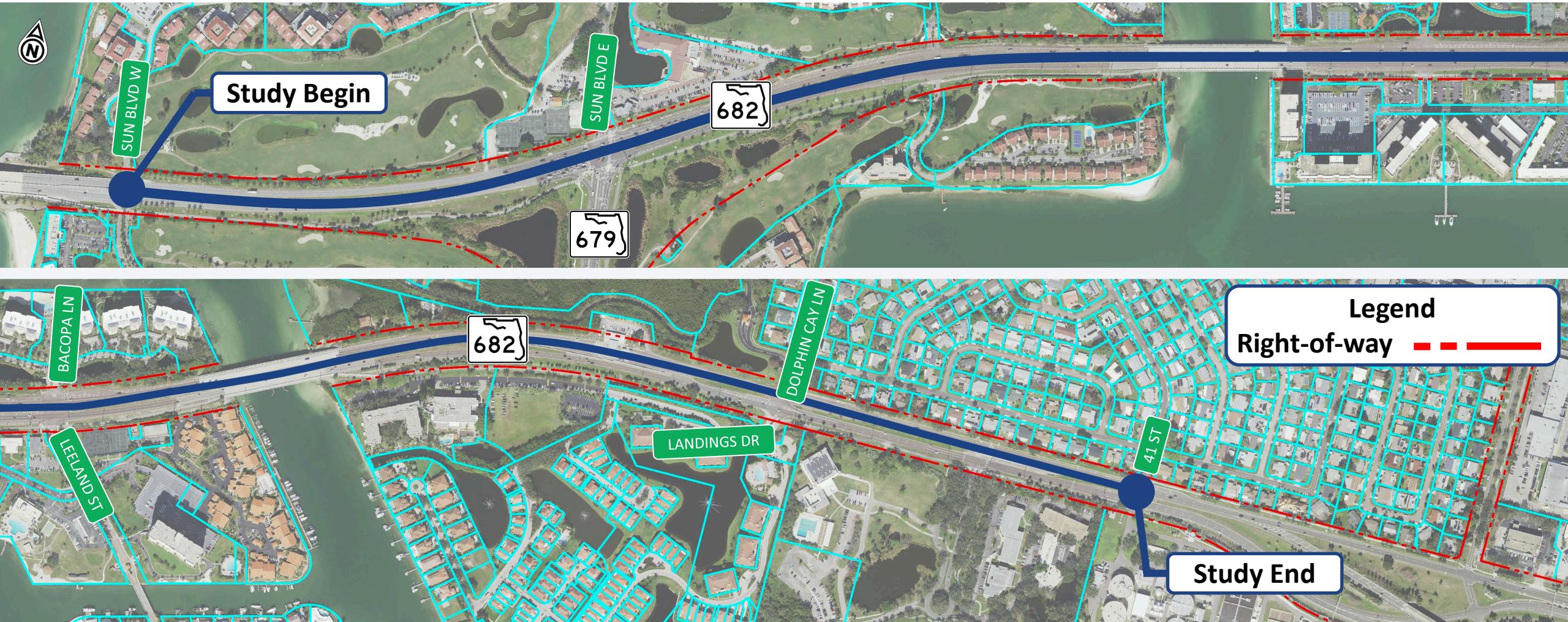
11201 North McKinley Drive
Tampa, FL 33612
(813) 975-6283
Jensen.Hackett@dot.state.fl.us

Aldrin Sanders
State Title VI Coordinator
605 Suwannee Street
Tallahassee, FL 32399
(850) 414-4764
Aldrin.Sanders@dot.state.fl.us

Project Location and Description



Existing Conditions

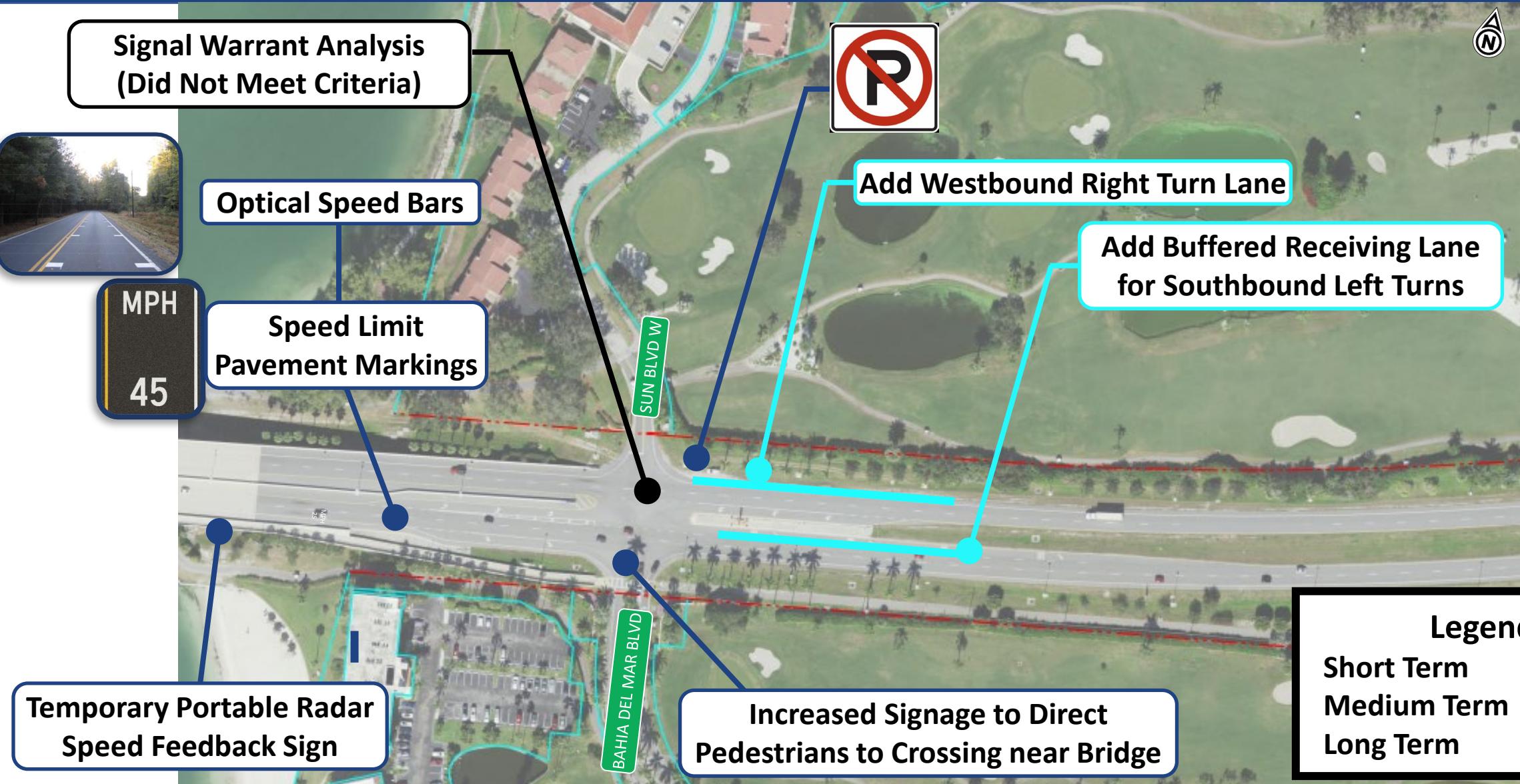


Public Meeting – December 10, 2024

- 47 attendees
- Summary of Public Input Received
 - Signalization
 - Turn lane improvements
 - Intersection visibility
 - Parking and sight distance concerns
 - Signal timing, signage, and pavement marking enhancements
 - Requests for improved U-turn and merge configurations
 - Pedestrian and bicycle safety improvements
 - Toll plaza signage, lighting, and lane configuration feedback



Potential Improvements



Potential Improvements



Potential Improvements



Potential Improvements

Update Pavement Markings
to include Merge Ahead

Add overhead signs and
pavement markings for lane
guidance

Install “No Stopping”
Pavement Markings

Signal Warrant Analysis
(Did Not Meet Criteria)

Add Buffered Receiving Lane
for Northbound Left Turns

Temporary Portable Radar
Speed Feedback Sign

DOLPHIN CAY LN

LANDINGS DR

Optical Speed Bars

MPH
45

Speed Limit
Pavement Markings

Legend

Short Term



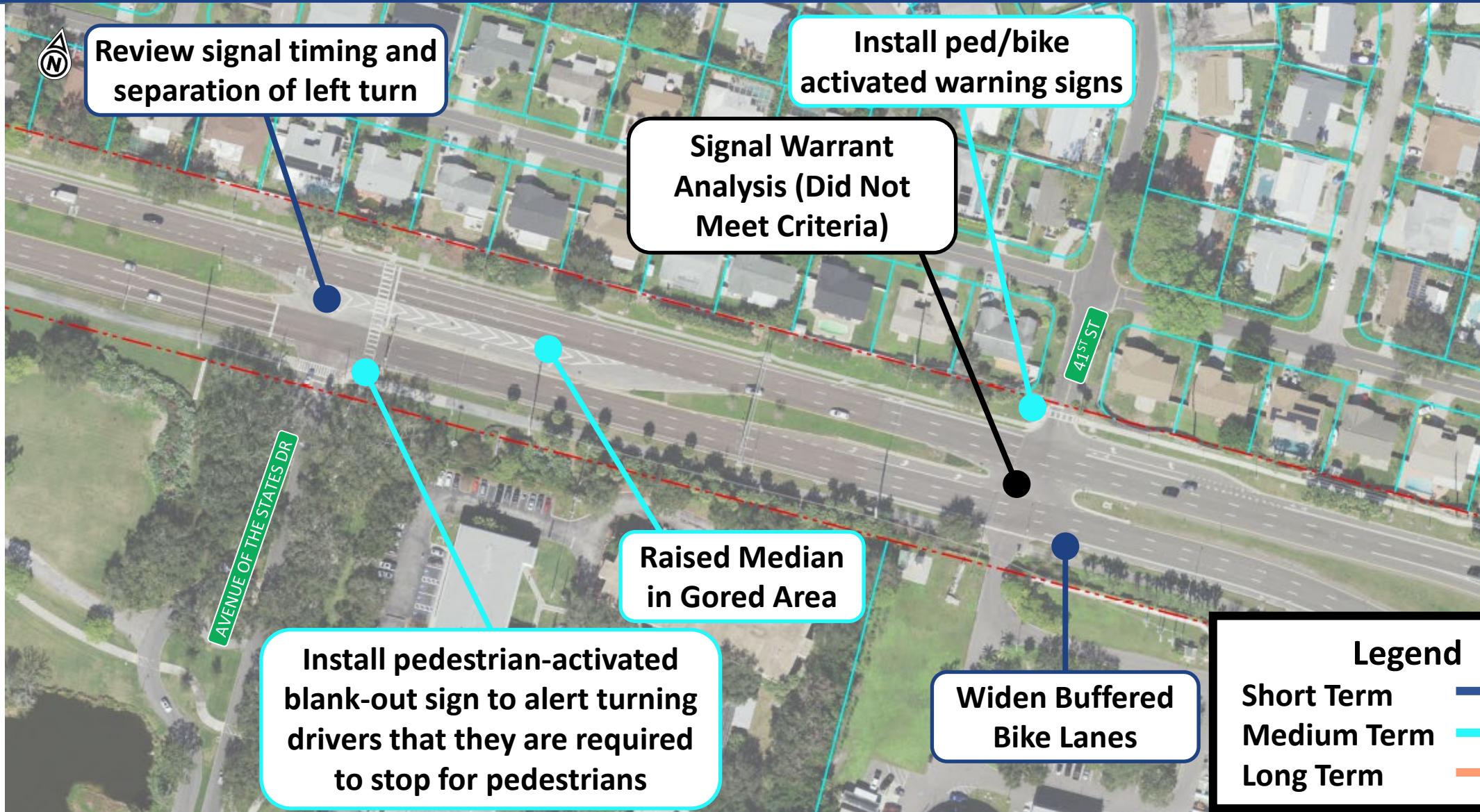
Medium Term



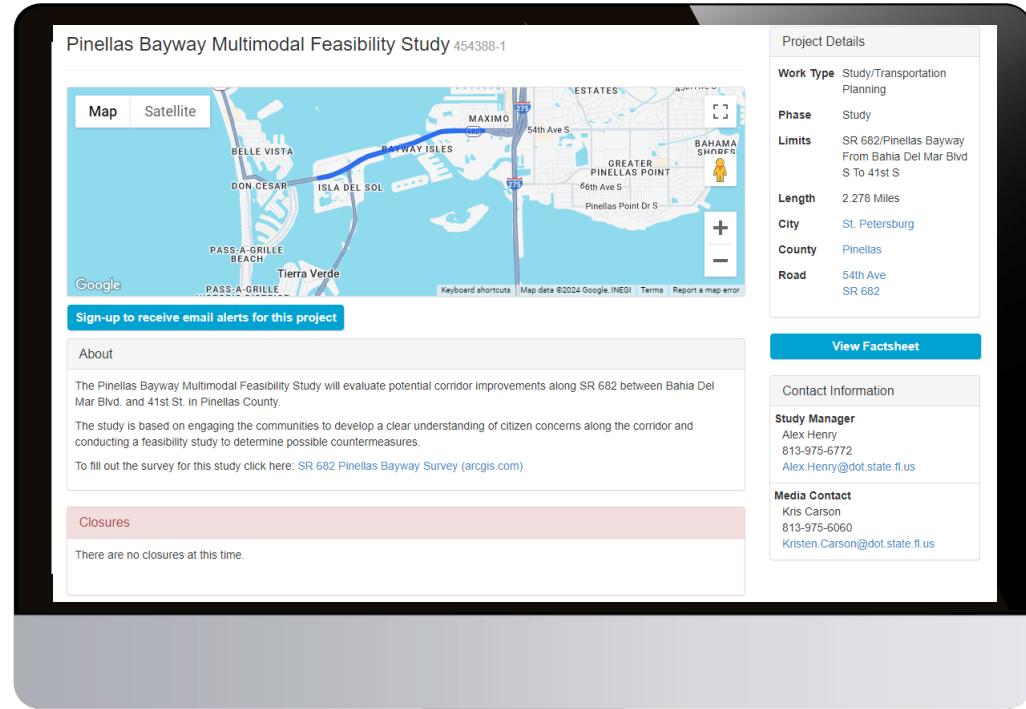
Long Term



Potential Improvements



More Information



Pinellas Bayway Multimodal Feasibility Study 454388-1

Project Details

- Work Type:** Study/Transportation Planning
- Phase:** Study
- Limits:** SR 682/Pinellas Bayway From Bahia Del Mar Blvd S To 41st S
- Length:** 2.278 Miles
- City:** St. Petersburg
- County:** Pinellas
- Road:** 54th Ave SR 682

View Factsheet

Contact Information

Study Manager
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Media Contact
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Project Website:
<https://www.fdottampabay.com/project/1049/454388-1>





**IF YOU FEEL DIFFERENT
YOU DRIVE DIFFERENT
DRIVE HIGH GET A DUI**

You have now reached the end of the presentation.

**Thank you for watching this presentation for the
Pinellas Bayway Feasibility Study.**

