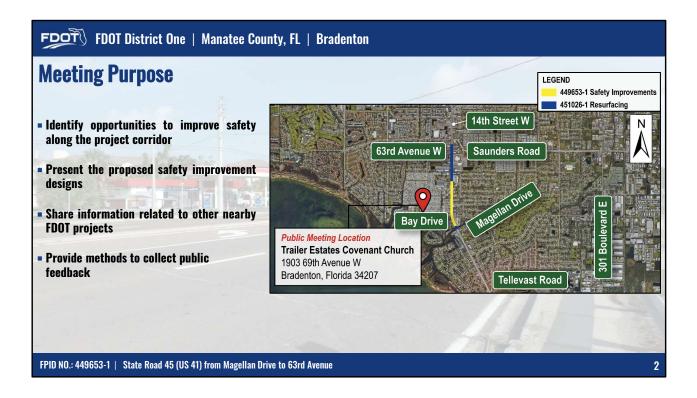


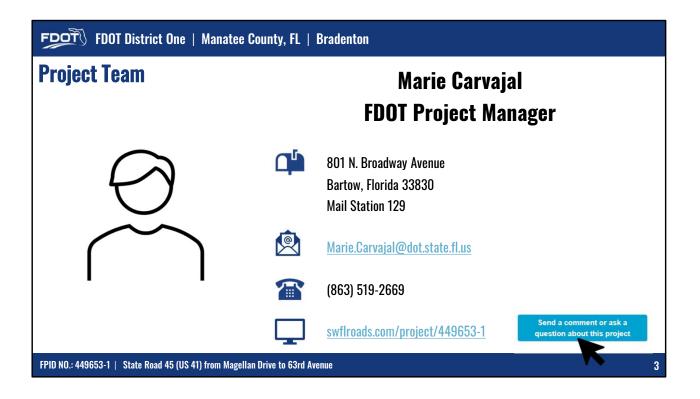
Thank you for tuning into the presentation for the State Road 45 Safety Improvements from Magellan Drive to 63rd Avenue. This presentation is being conducted by the Florida Department of Transportation, or FDOT, District One in Manatee County.

During this presentation, we will share information on the status of State Road 45 and discuss the proposed designs meant to improve safety and operations within the project corridor.

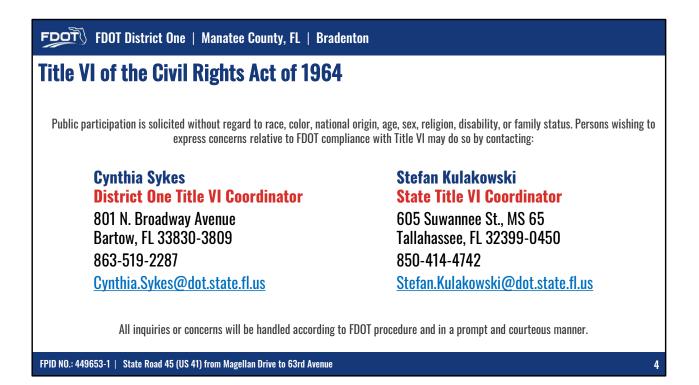


The mission of the FDOT is to provide a safe statewide transportation system that promotes the efficient movement of people and goods, supports the state's economic competitiveness, prioritizes Florida's environment and natural resources, and preserves the quality of life and connectedness of the state's communities. As one FDOT team, we serve the people of Florida by providing a transportation network that is well planned, supports economic growth, and has the goal of being congestion and fatality free.

This presentation is being conducted to identify opportunities to improve safety along the State Road 45, present the proposed safety improvement designs, share information related to other nearby FDOT projects, and to provide methods for the public to provide feedback on the project.



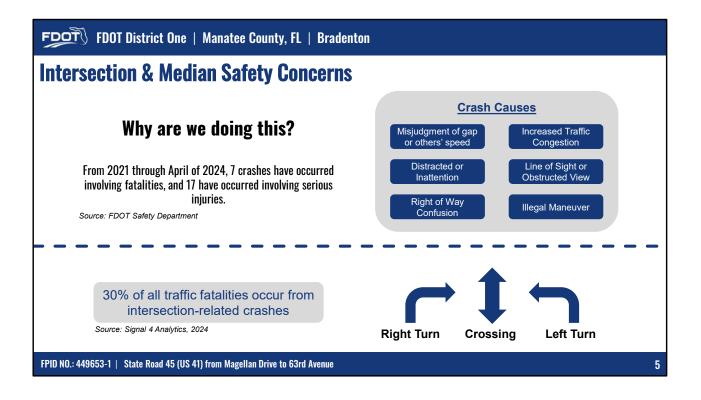
The FDOT Project Manager, Marie Carvajal, is available to respond to questions before, during, and after the public meeting. You may contact her directly by mail at 801 N. Broadway Avenue, Bartow, Florida 33830, Mail Station 129, by email at Marie dot Carvajal at d-o-t dot state dot f-l dot u-s, or by phone at 863-519-2669. Only comments submitted by June 20, 2025 will be included in the public record. You may also contact her via the project website at s-w-f-l-roads dot com slash project slash 449653 dash 1.



This public meeting was advertised and is being conducted in accordance with state and federal requirements, including Title VI of the Civil Rights Act of 1964. Public participation is solicited without regard to race, color, national origin, age, sex, religion, disability or family status.

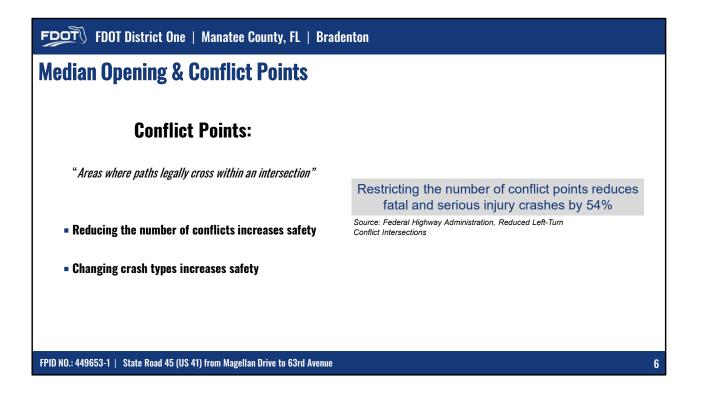
Anyone wishing to express their concerns about Title Six may do so by contacting Cynthia Sykes, the District One Title Six Coordinator, by mail at 801 North Broadway Avenue, Bartow, Florida 33830, by phone at 863-519-2287, or email at Cynthia dot Sykes at d-o-t dot state dot f-l dot u-s.

You may also contact Stefan Kulakowski, the State Title Six Coordinator, by mail at 605 Suwannee Street, Mail Station 65, Tallahassee, Florida, 32399 by phone at 850-414-4742 or email at Stefan dot Kulakowski at d-o-t dot state dot f-l dot u-s.



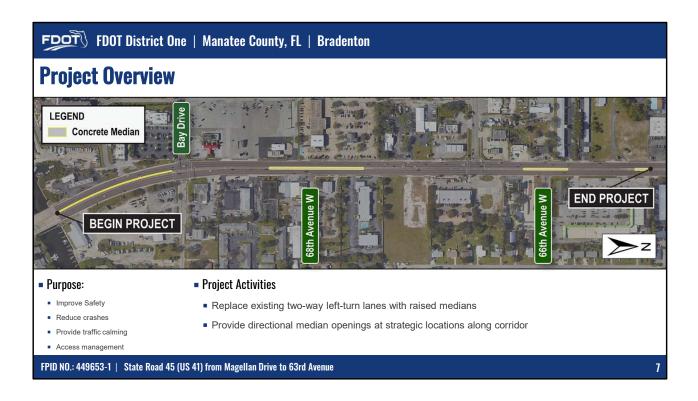
The FDOT monitors safety data within District One using a variety of methods. One of the measurements monitored along this corridor considers the number of crashes involving fatalities and serious injuries. From 2021 through April of 2024, 7 crashes have occurred involving fatalities and 17 have occurred involving serious injuries, ranking in the top 20 within District One. In pursuit of the vision of a fatality free transportation network, the safety improvement designs in this presentation are being considered.

Crashes along the corridor can happen for many different reasons including – but not limited to – distracted driving, obstructed views, and driver confusion. 30% of traffic fatalities occur from intersection-related crashes. These crashes include vehicles making turns or crossing travel lanes at signalized and unsignalized locations.

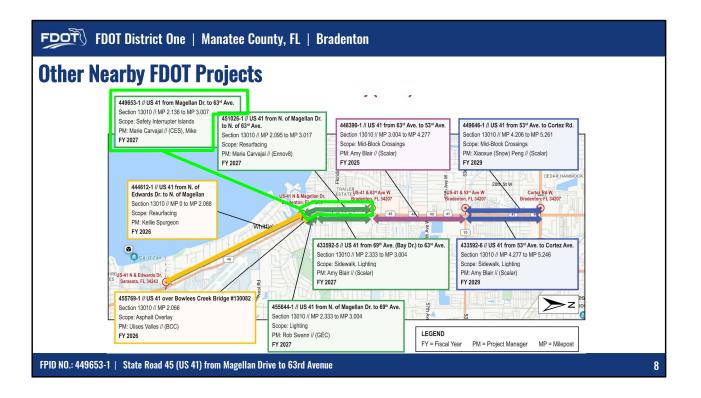


Crashes at intersections occur more frequently at locations with more conflict points. Conflict points are areas on a roadway where two vehicles' paths legally cross. By reducing the number of conflict points within an intersection, safety can be improved. Changing intersection geometry can also change the types of conflicts that occur, resulting in less severe crashes overall.

Restricting the number of conflict points by considering access management can reduce fatal and serious injury crashes by 54%.

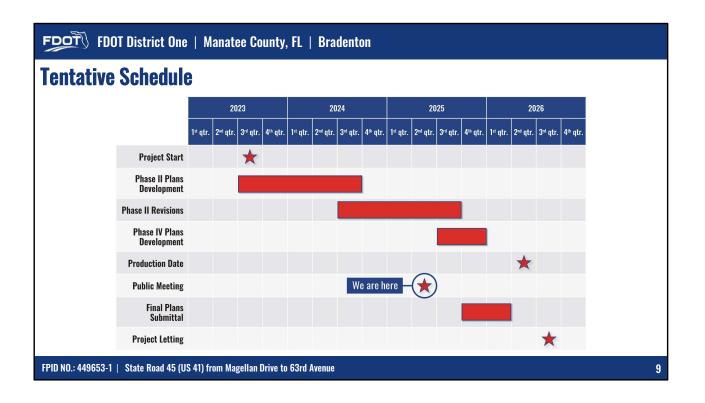


The proposed safety improvement designs include intersection reconfigurations and the addition of raised medians to the existing two-way left-turn lanes. The raised medians were strategically placed to improve safety by reducing the number of conflict points, simplifying driver decision making, and reducing the distances that drivers can travel in the two-way left-turn lanes. Additional project elements include resurfacing near the medians, the addition of new pavement markings, signing and traffic signal loops where necessary. All project elements are anticipated to occur within the existing public right-of-way.



The FDOT anticipates completing a number of nearby projects within the next several years. While these projects are all taking place close to each other, they should each be considered separately. Each project has a distinct scope, project manager and financial project identification, or FPID, number which can be used to identify them.

The safety improvements project discussed in this presentation will be completed at the same time as (known as goes-with) a separate resurfacing project from Magellan Dr to 63rd Ave W. Its FPID is 451026-1. The scope currently includes analysis and design of proposed roadway elements such as lighting, structures, drainage, signing and pavement markings within the project area.



Design for this project has been ongoing since the third quarter of 2023. The project team anticipates submitting final plans in the first quarter of 2026, which will provide plenty of time to incorporate comments received from this public meeting.



We encourage your input and welcome all comments for this project. Comments submitted in any format will be considered equal. As a reminder, you may contact the project manager directly by mail at 801 N. Broadway Avenue, Bartow, Florida 33830, Mail Station 129, by email at Marie dot Carvajal at d-o-t dot state dot f-l dot u-s, or by phone at 863-519-2669. You may also contact her via the project website at s-w-f-l-roads dot com slash project slash 449653 dash 1.

The project team will also be available during a virtual webinar scheduled for June 12, 2025 from 5:00 pm to 6:00 pm on Microsoft Teams. Please register in advance or visit the project website for more information.

Only comments submitted by June 20, 2025 will be included in the public record.

Once again, thank you for taking the time to participate in this project with us.