SR 10A (Arlington Expressway) from SR 113 (Southside Connector) to University Boulevard



HYBRID PUBLIC MEETING

Financial Management Number 430718-2

The Florida Department of Transportation (FDOT) District 2 invites you to the Hybrid Public Meeting for the SR 10A (Arlington Expressway) from SR 113 (Southside Connector) to University Boulevard Project Development & Environment (PD&E) Study in Duval County, Florida (Financial Management Number 430718-2). This meeting will inform the public of the proposed improvements and serves as an official forum providing an opportunity for the public to express their opinions and concerns regarding the proposed access management changes.

What is Access Management?

Access management is the careful planning of the location, design and type of access to properties, businesses and homes. This also includes median openings and driveway opening guidelines. Access management serves to promote safe and efficient movement of people and goods by reducing traffic conflict.

About the Project

This project aims to improve intersection operations, safety and pedestrian facilities. FDOT is proposing to construct a single-lane roundabout at the interchange of Arlington Expressway and University Boulevard, which would include new crosswalks and pedestrian connections at the University Boulevard interchange area. Further details on the roundabout improvements are on other side of this brochure.

VIRTUAL MEETING
Tuesday, December 1, 2026

Online Option

- **Open House:** 5:30 pm - 6:00 pm
- **Presentation & Public Comment Period:** 6:00 pm
- **Register:** www.nflroads.com/VPH

IN-PERSON MEETING
Thursday, December 3, 2026

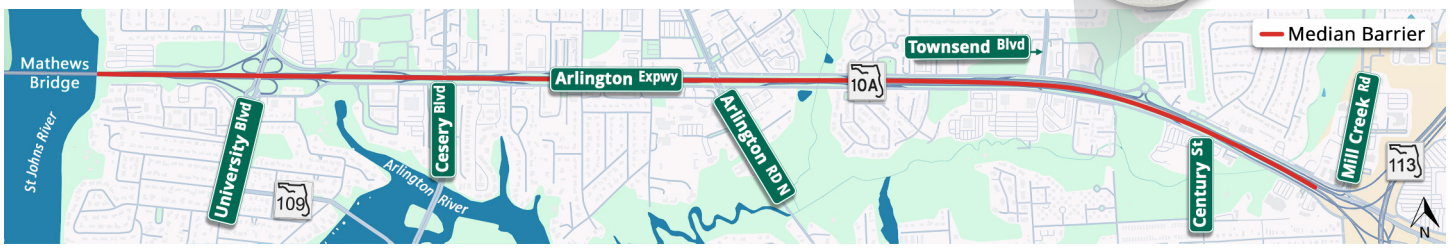
- Jacksonville University
  Davis College of Business & Technology
  University Oaks Drive
  Jacksonville, FL 32211
- **Open House:** 4:30 pm - 6:00 pm
- **Presentation & Public Comment Period:** 6:00 pm

Median Improvements on Arlington Expressway

The project proposes to reconstruct the median barrier to close existing gaps and discourage pedestrians from crossing SR 10A (Arlington Expressway). The median project runs from the Mathews Bridge to SR 113 (Southside Connector).



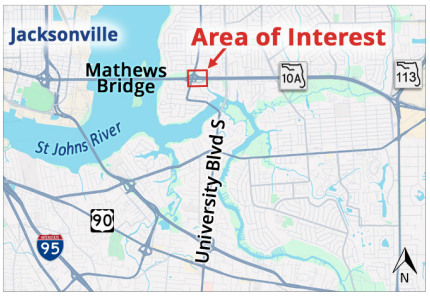
Pedestrians cross through gaps in the median barrier.



New Roundabout on University Boulevard



The proposed roundabout would be located at the north side of Arlington Expressway with its intersection with University Boulevard. This will mirror the existing roundabout on the south side of Arlington Expressway and University Boulevard.



We Welcome Your Feedback!

FDOT encourages you to participate. After reviewing the meeting materials and/or participating, you may submit comments in the following ways:

1. During the virtual meeting, or in-person meeting
2. Project website at www.nflroads.com/SR10ARoundabout
3. Email the Project Manager Jared Sweat at Jared.Sweat@dot.state.fl.us
4. Mail comments to the FDOT District 2 Office at 1109 S. Marion Avenue, Lake City, Florida 32025

While comments about the project are accepted at any time, please note that comments must be received by **December 14, 2026,** to be included in the public meeting record.

Public participation is solicited without regard to race, color, national origin, age, sex, religion, disability or family status. Persons who require special accommodations under the Americans with Disabilities Act, or persons who require translation services (free of charge) should contact Project Manager Jared Sweat at the number provided below at least seven (7) days prior to the meeting.

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 (FHWA) and FDOT.

Contact Information



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Scan This QR Code

to visit the project website at www.nflroads.com/SR10ARoundabout

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Si prefieres recibir esta carta en español, comunicarse con Victor Marrero al (386) 961-7821. Referencia: 430718-2