

NEW CAPACITY PROJECT

Public Meeting September 11, 2025

MOVEBR PROGRAM OVERVIEW

The MOVEBR Transportation and Infrastructure Improvements Program is the most significant transportation infrastructure investment in East Baton Rouge Parish history. The 1/2 cent sales will fund 70+ roadway projects which include building new roads, improving current roadway corridors and upgrading signals. Proceeds of the tax can only be spent on the approved list of projects. This open house provides an opportunity to review conceptual images of the proposed improvements and allow the public to ask questions. Exhibits presented during the open house can be found on the project page: movebr.brla.gov/mickens

EXISTING SITE CONDITIONS

Mickens Road is a two-lane roadway with no shoulders or pedestrian facilities. The project area is made up of varied levels of existing and future residential development.

PROJECT DESCRIPTION

This project will construct a three-lane roadway from Hooper Rd. to Lanier Dr., incorporating a shared-use path on both sides to support pedestrian and bicycle traffic. This segment will feature a closed drainage system to enhance stormwater management and reduce maintenance needs. From Lanier Dr. to Joor Rd., the roadway will transition to a two-lane configuration with an open drainage system and paved shoulders, enhancing safety and accessibility.

PROJECT LIMITS



PROPOSED PROJECT SCHEDULE

Right-of-Way Acquisition 2/2026 - 8/2026

Clearing & Grubbing 12/2026 - 3/2027

Utility Relocation 3/2027 - 9/2027

Roadway Construction 1/2028 - 3/2029

PROJECT STATUS

Design alternatives ready for public view; design consultant beginning final design.

COST ESTIMATE

\$25M

ESTIMATED COMPLETION

2029

PROJECT ELEMENTS

- Additional turning lanes
- Intersection improvements, including upgraded traffic signals and roundabouts where warranted
- Shared use path for pedestrians and cyclists on both sides of roadway within sections of the corridor
- Roadway lighting
- Subsurface drainage improvements
- Increased safety measures, such as paved shoulders and speed reduction

FAQs

- 1. Will the roadway remain open during construction? **Yes, however, there may be intermittent closures**
- 2. Will there be access to properties along the corridor during construction? Yes
- 3. Are there any right-of-way impacts? **Unknown, will be determined after final configuration is determined**
- 4. How long will construction last? Approximately 2 years

PROPOSED CROSS SECTION



Not to Scale, for Illustration Purposes Only

