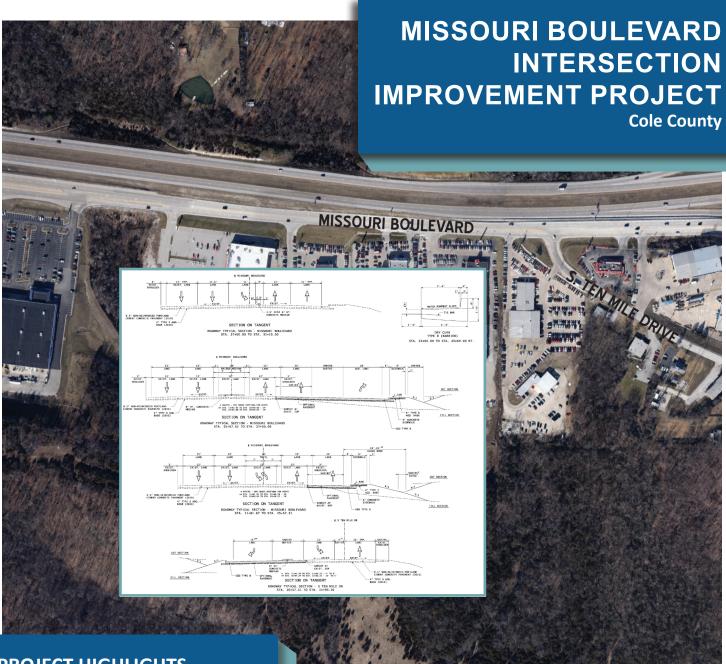
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# **PROJECT HIGHLIGHTS**

Type of work: Intersection improvements at Missouri Boulevard and S. Ten Mile Drive in Jefferson City. Construction expected: 2026. Estimated cost: \$2.1 million including engineering and construction costs.

Subject to change. Information current as of October 2024.



Scan to visit the project's webpage.



### What Improvements are being Proposed?

Proposed safety improvements includes:

- Adding a center turn lane between S. Ten Mile Drive and east of Wildwood Drive.
- Installing a signal at Missouri Boulevard and S. Ten Mile Drive.
  - » Motorists making left turns to/from Texas Roadhouse and McDonalds will be rerouted to the new signal.
- Extending the sidewalk on the south side of Missouri Boulevard from S. Ten Mile Drive to east of Wildwood Drive.

#### Why are These Improvements Necessary?

Adding a center turn lane to this section of Missouri Boulevard and installing a traffic light at Missouri Boulevard and S. Ten Mile Drive will allow vehicles making a left turn to exit the through lanes while waiting to make a left turn, thereby reducing congestion and traffic back-ups.

#### Why a Signal? -

Traffic studies showed that due to the high volume of continuous traffic on Missouri Boulevard and limited space at the intersection, adding a signal was the best and most cost-effective solution to the safety issues at the intersection.

#### How Would Construction Impact Traffic? =

Missouri Boulevard will remain open but will be narrowed to one lane in each direction for the duration of construction. Varied traffic patterns, delays, and reduced speeds are expected during the various stages of construction.

## Current Proposed Timeline

- December 2025: Contractors submit competitive bids.
- January 2026: Missouri
  Highways and Transportation
  Commission may award contract
  for work.
- February 2026: Earliest the contractor may begin work.
- December 2026: Anticipated completion of project.

Subject to change.

#### Stay up-to-date

Visit <u>www.modot.org/missouri-</u> <u>boulevard-intersection-</u> <u>improvements-cole</u> (or scan the QR code) for more information about the project and to sign up for updates.



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