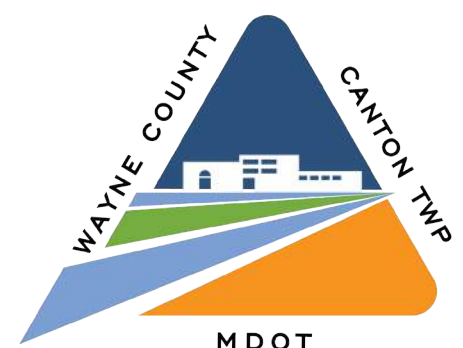


Welcome

M-153 (Ford Road) Public Meeting

Rebuilding from Sheldon Rd to I-275

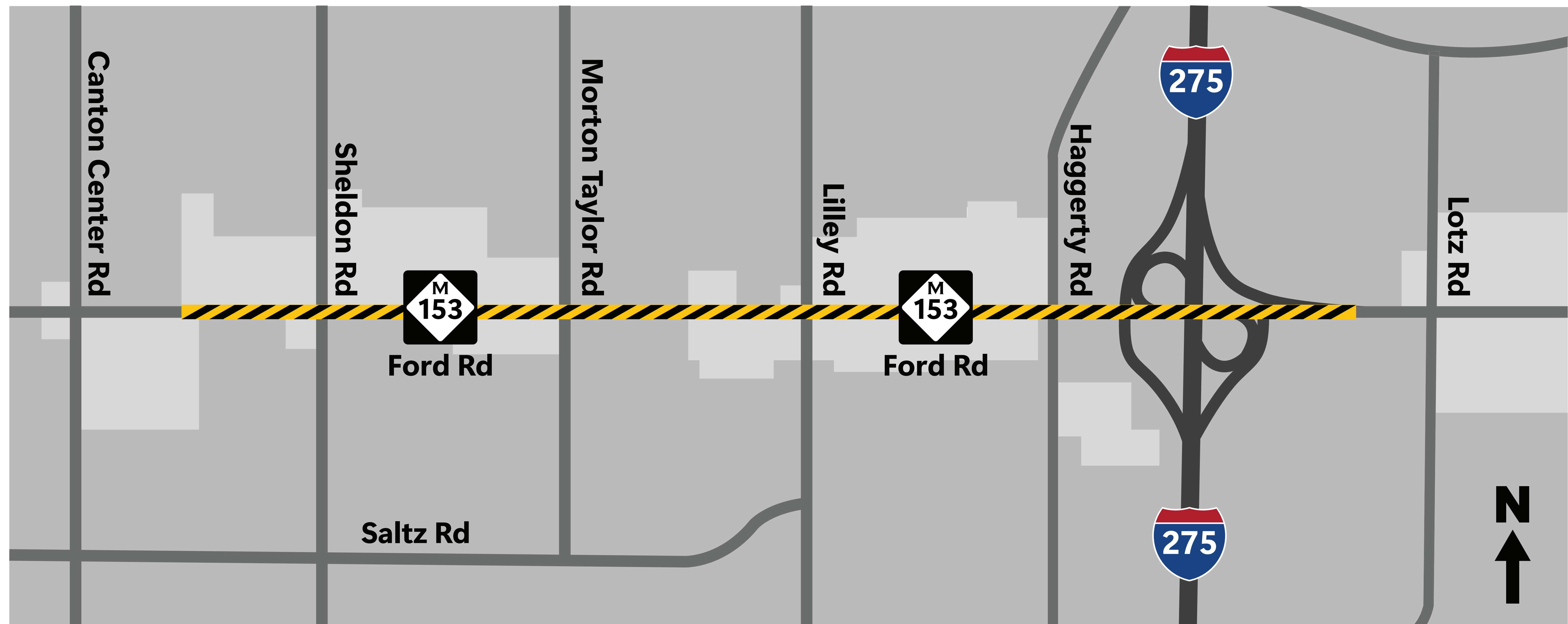


Ford Road Blvd



M-153 (Ford Road) Project Overview

M-153 (Ford Road) will be rebuilt from Sheldon Road to I-275 to a boulevard roadway. Project work includes roadway reconstruction, water main, drainage, traffic signals and landscaping.



Anticipated Project Schedule:

2028: Construction and Temporary Widening Along Ford Road

2029: Ford Road Boulevard Construction

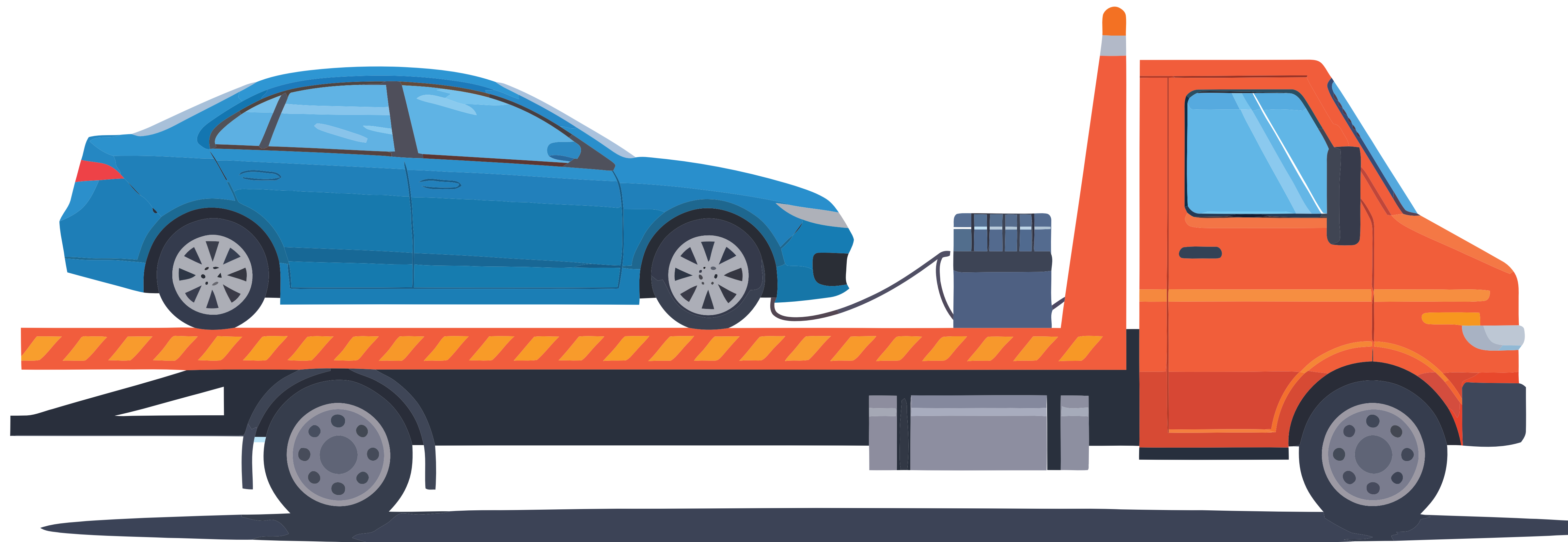
Purpose of Project - Safety

Problem:

Several major intersections have crashes that are significantly above average.

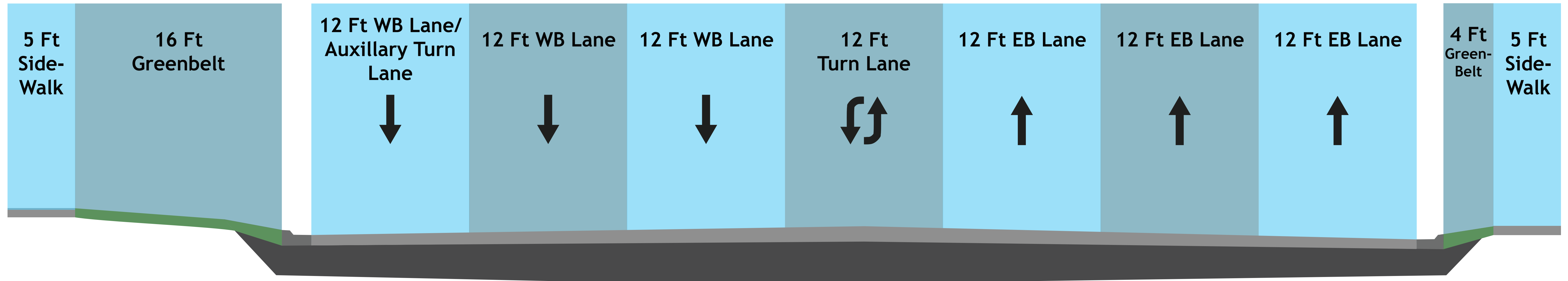
Solution:

New boulevard design will reduce left-turn crashes by adding crossovers and limiting direct left turns.

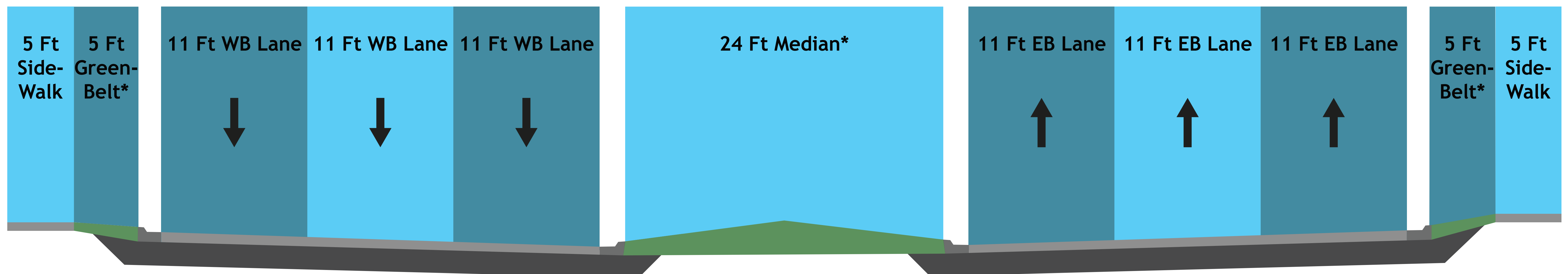


Existing and Proposed Road Cross Sections

Existing M-153 (Ford Rd) Cross Section



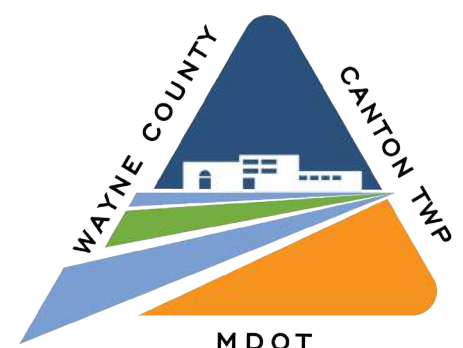
Proposed M-153 (Ford Rd) Cross Section



*Typical width shown. Actual width varies throughout project.

During Construction

- Maintain access to businesses at all times
- Multi-year project
- Expect delays
- If two driveways, work on one at a time; if one driveway, work on half at a time
- Intermittent water shut offs; approximately one to two-hour duration at off-peak times
- Timeframes coordinated with impacted owners
- Reduced pedestrian access

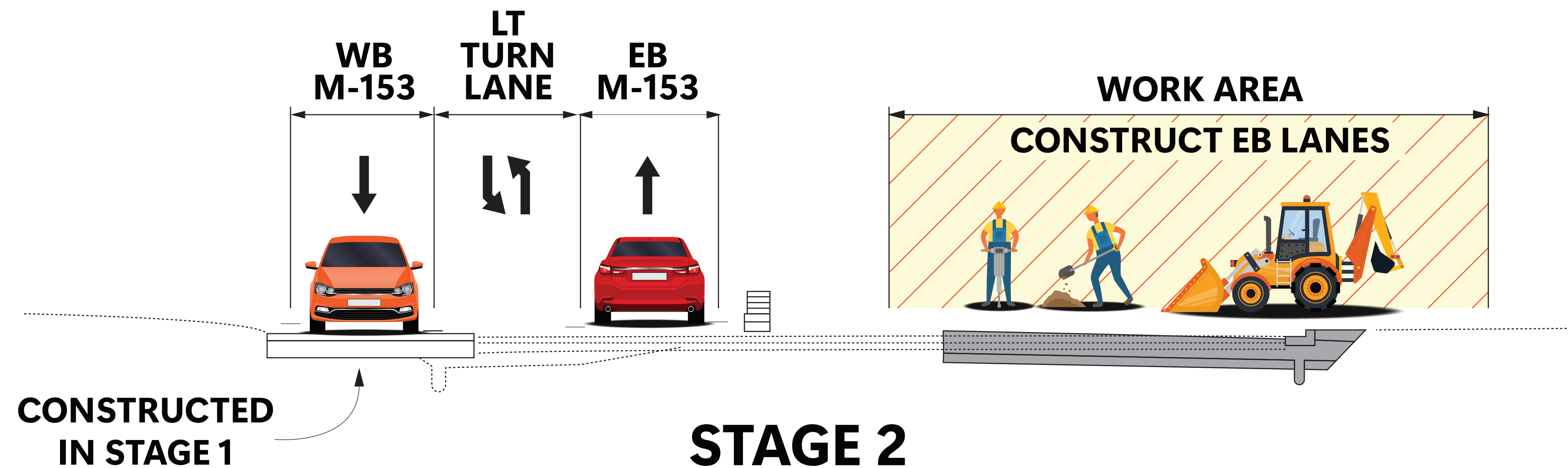


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MDOT
Michigan Department of Transportation

Maintenance of Traffic

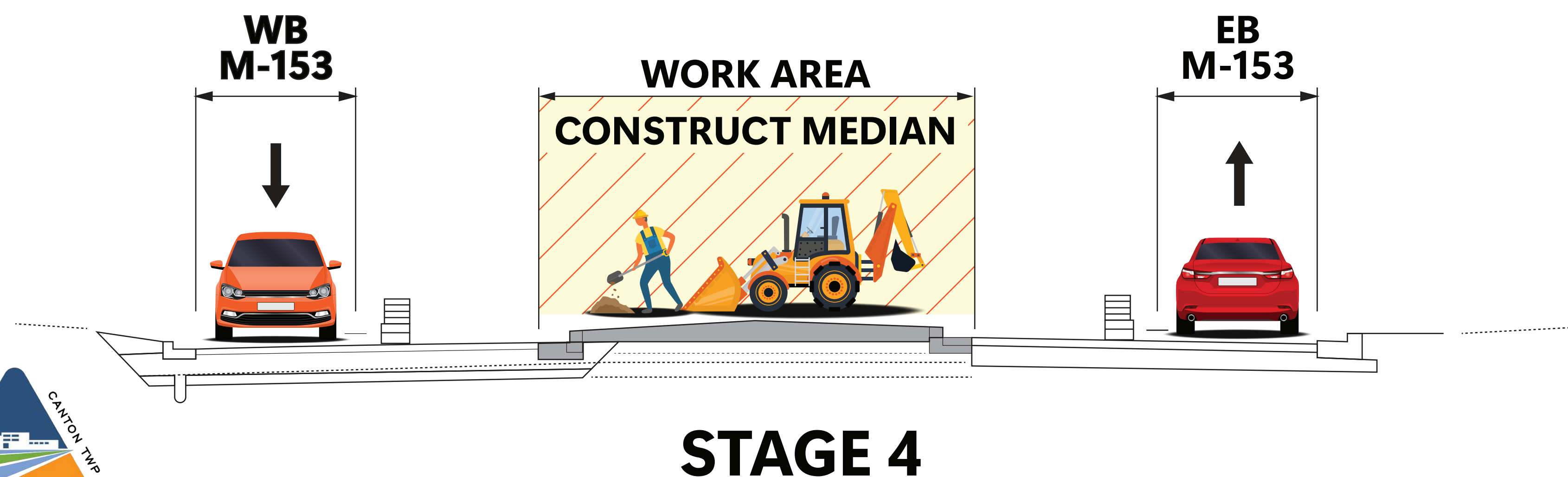
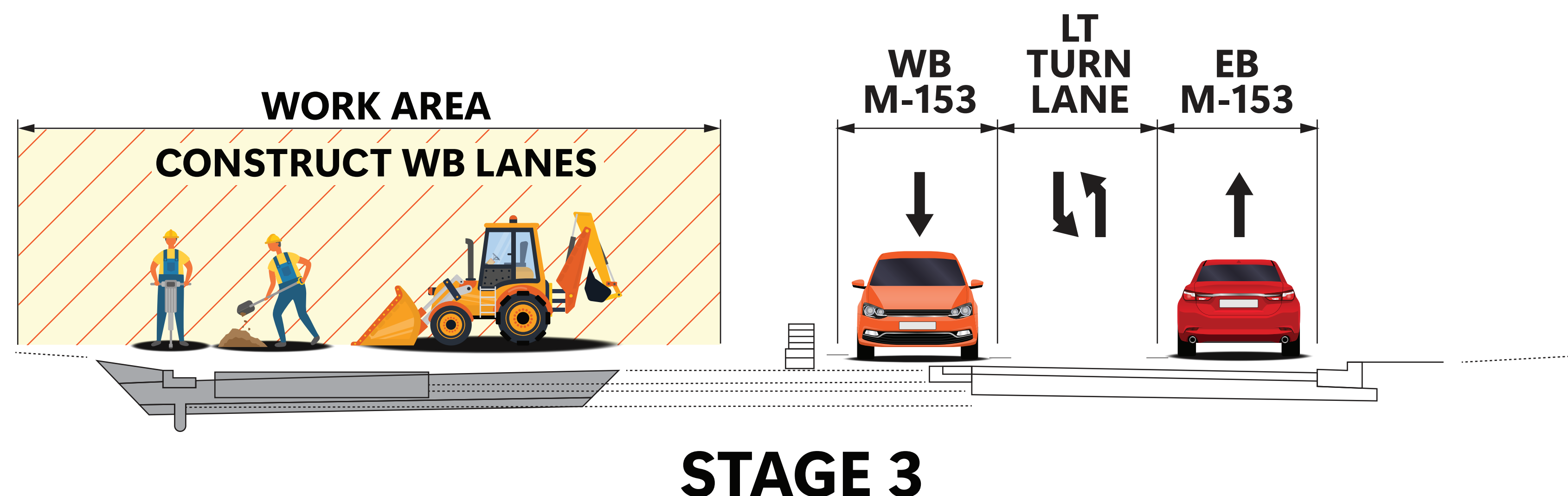


Stage 1 (2028): Temporarily widen the existing M-153 (Ford Road) roadway.

Stage 2 (2029): Build the southern half of M-153 (Ford Road).

Stage 3 (2029): Build the northern half of M-153 (Ford Road).

Stage 4 (2029): Build the M-153 (Ford Road) median. Left-turning traffic will utilize crossovers in the median.



Contact Us



FordRoadBlvd.com



**MDOT Project Manager
Jeffrey Horne, P.E.**



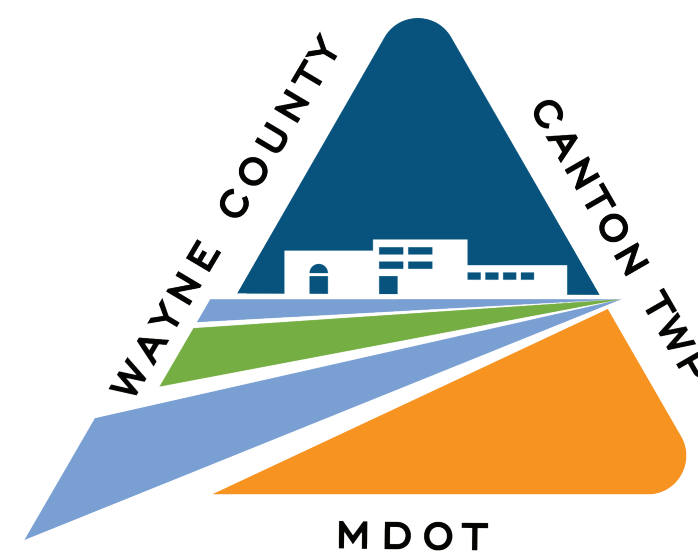
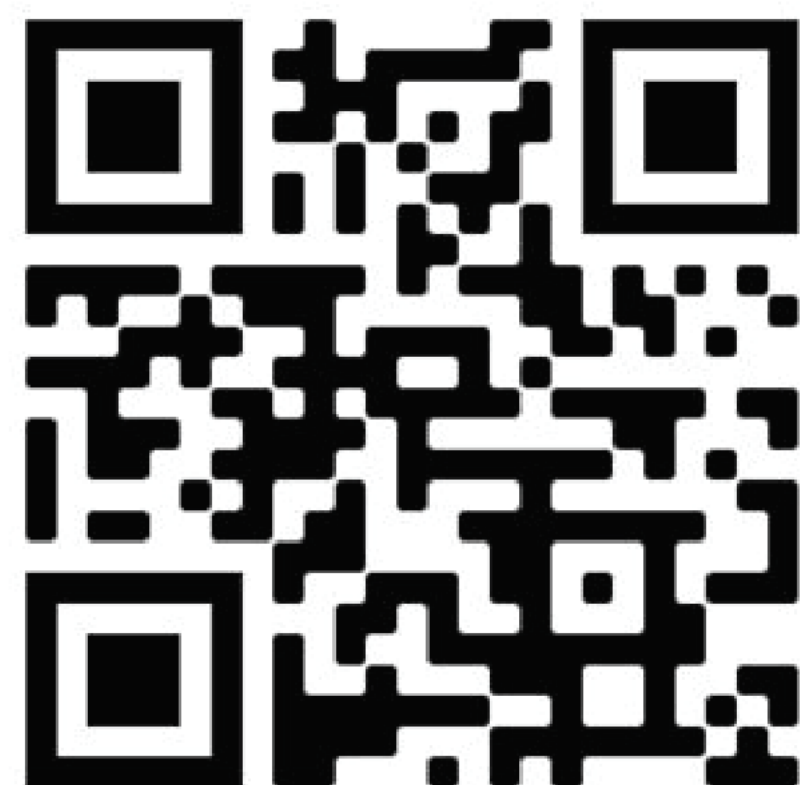
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