

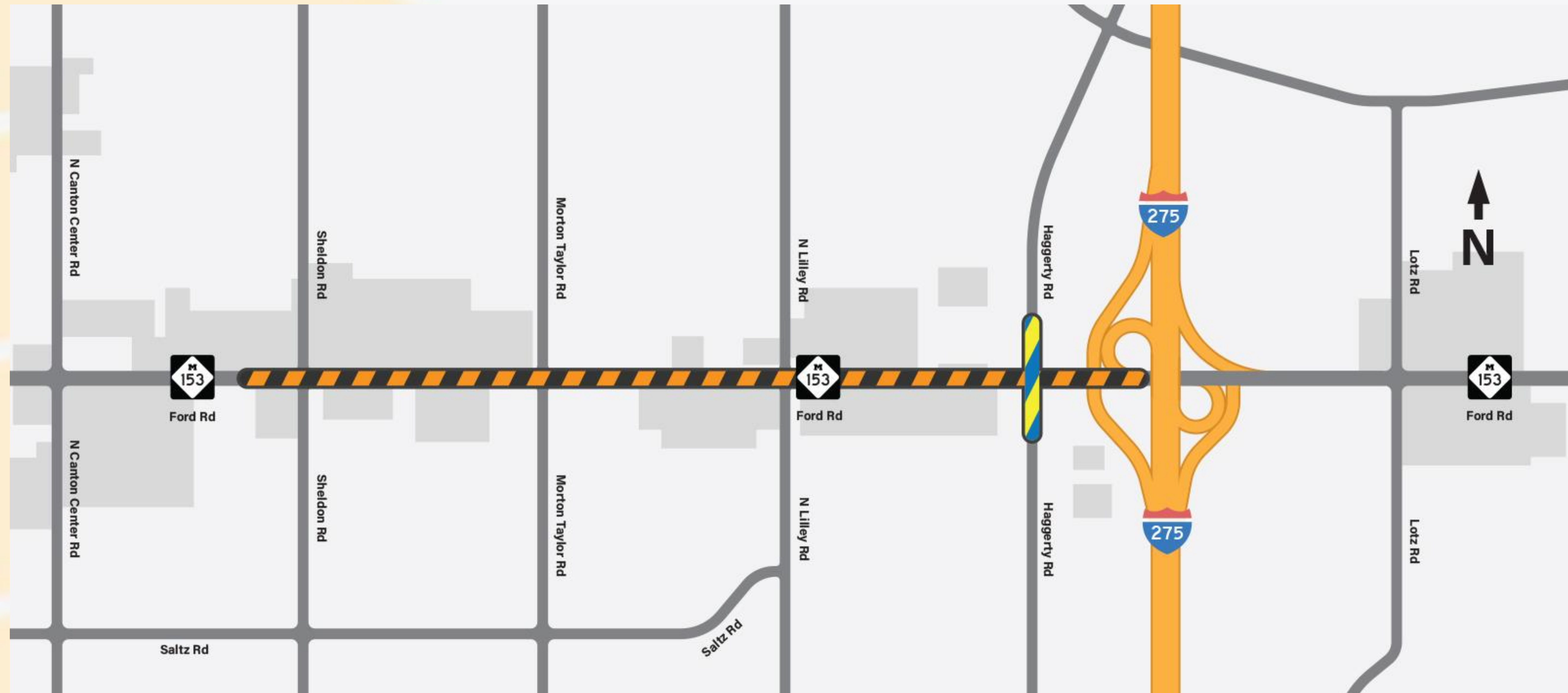
M-153 (Ford Road) Project Overview



**M-153 (Ford Road) from Sheldon Road to I-275
including the
M-153 (Ford Road)/Haggerty intersection
will be rebuilt to include a median to separate opposing traffic.**

NO left turns will be permitted at intersections.

M-153 (Ford Road) Project Overview



ANTICIPATED CONSTRUCTION

Start Date: 2028

End Date: 2029

What's the purpose of this project?

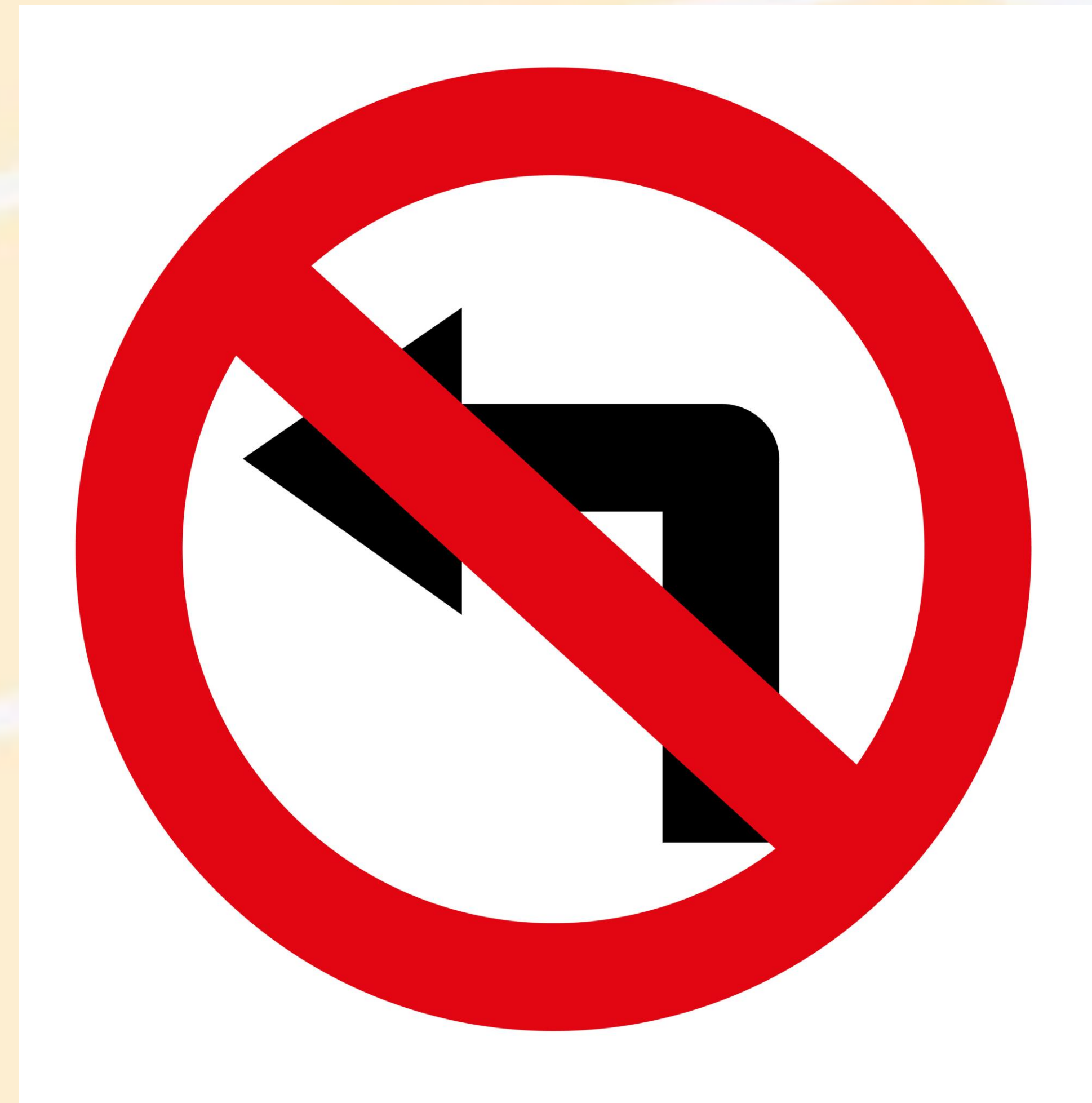
PROBLEM

Several major intersections have crashes that are significantly above average

SOLUTION

New boulevard design will reduce left-turn crashes by adding crossovers

NO LEFT TURNS WILL BE ALLOWED



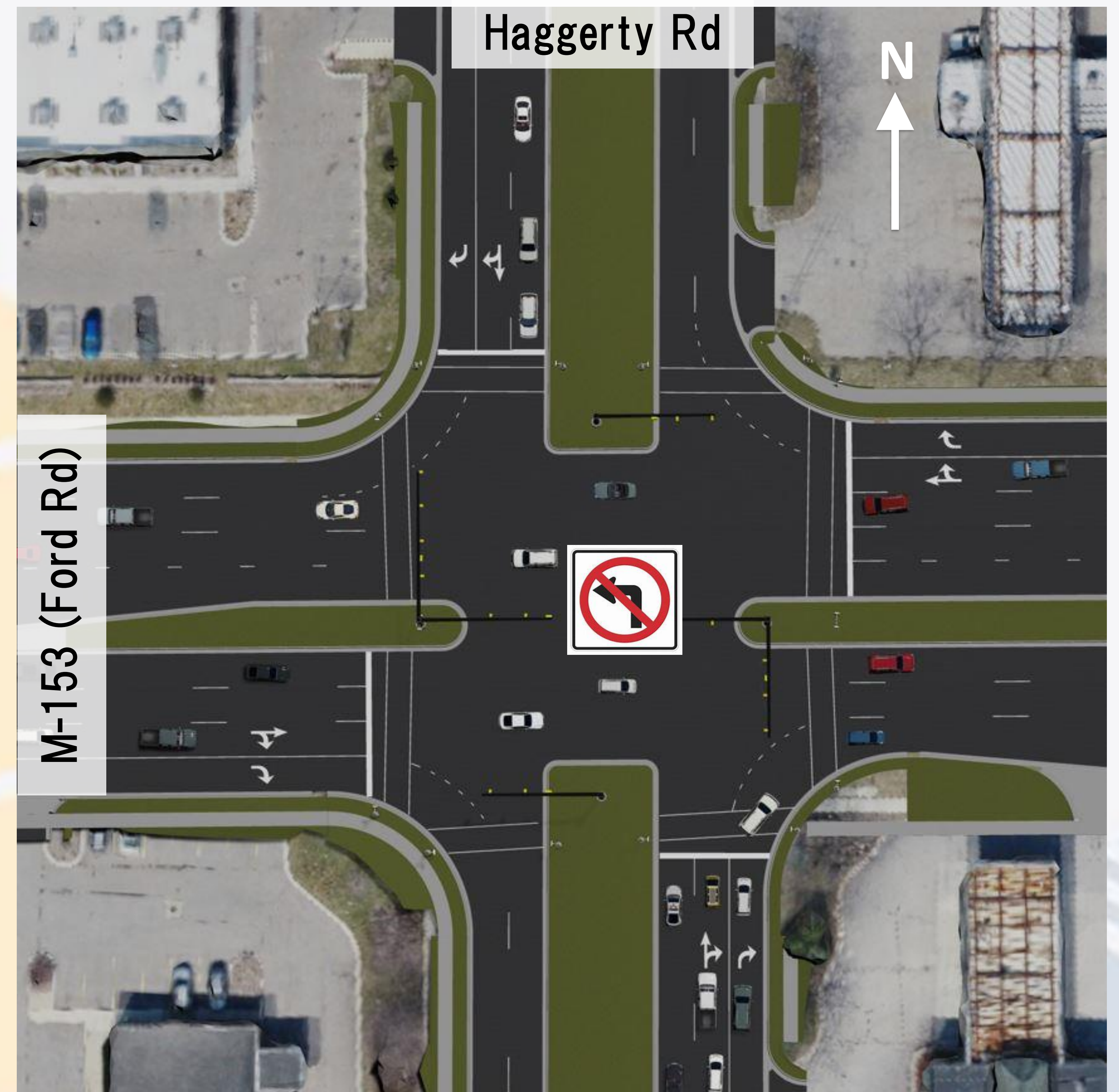
M-153 (Ford Road)



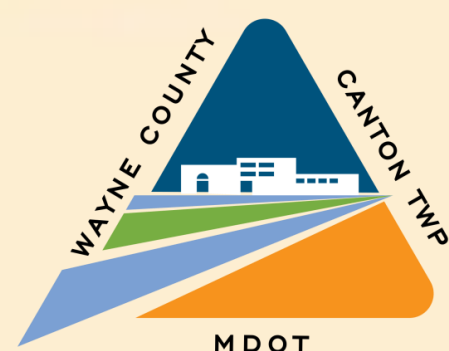
Current/Future M-153 (Ford Road)



Current M-153 (Ford Road)/
Haggerty Road intersection



Future M-153 (Ford Road)/
Haggerty Road intersection



M-153 (Ford Road) Crossovers and Truck Loons

Single-Lane Crossovers

- Marlowe Street
- Lowe's
- Pet Supplies Plus
- Target
- Morton Taylor Road
- Morrison Boulevard
- Hobby Lobby
- La-Z-Boy
- Gardner White
- IKEA



Double-Lane Crossovers

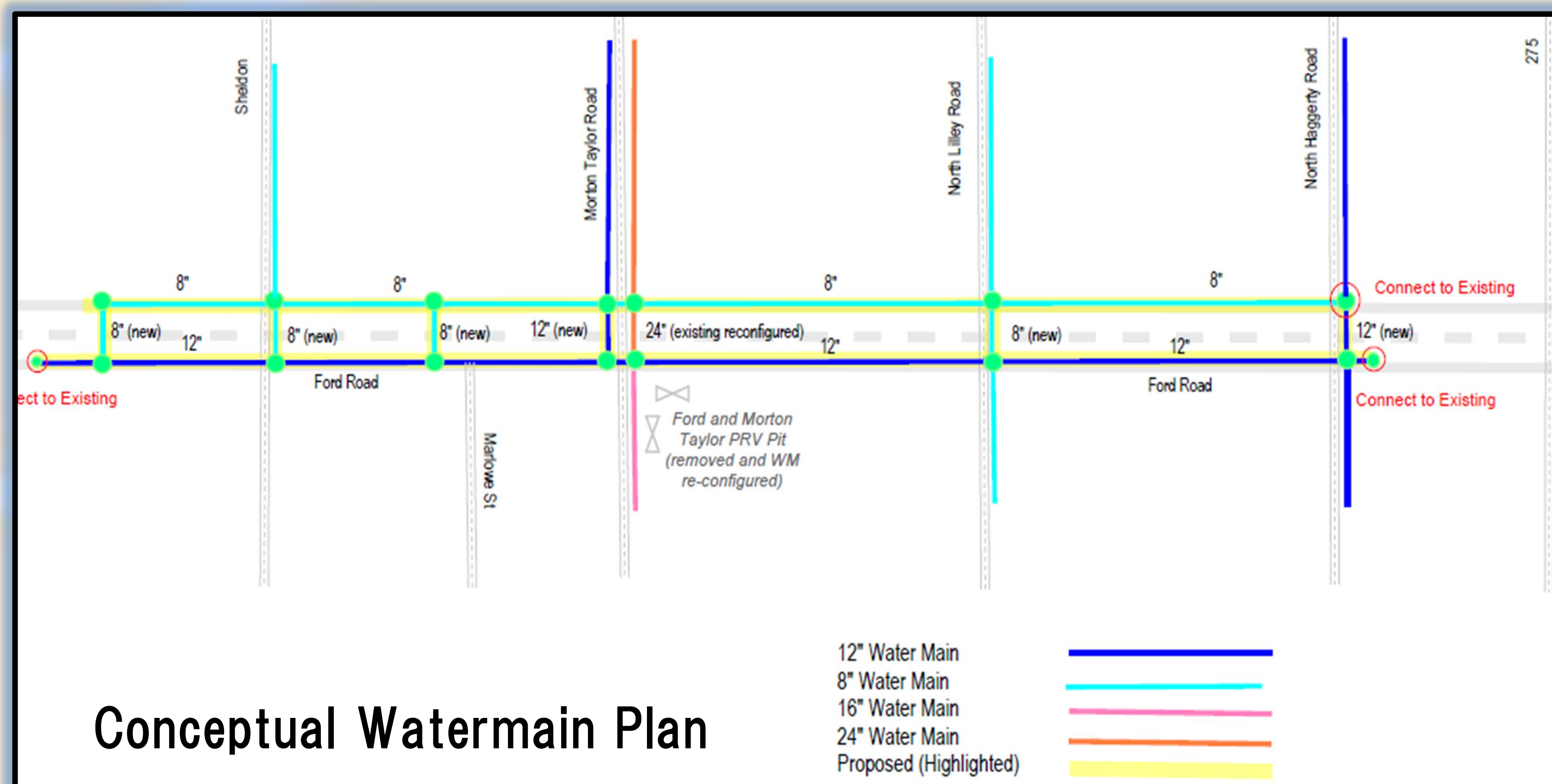
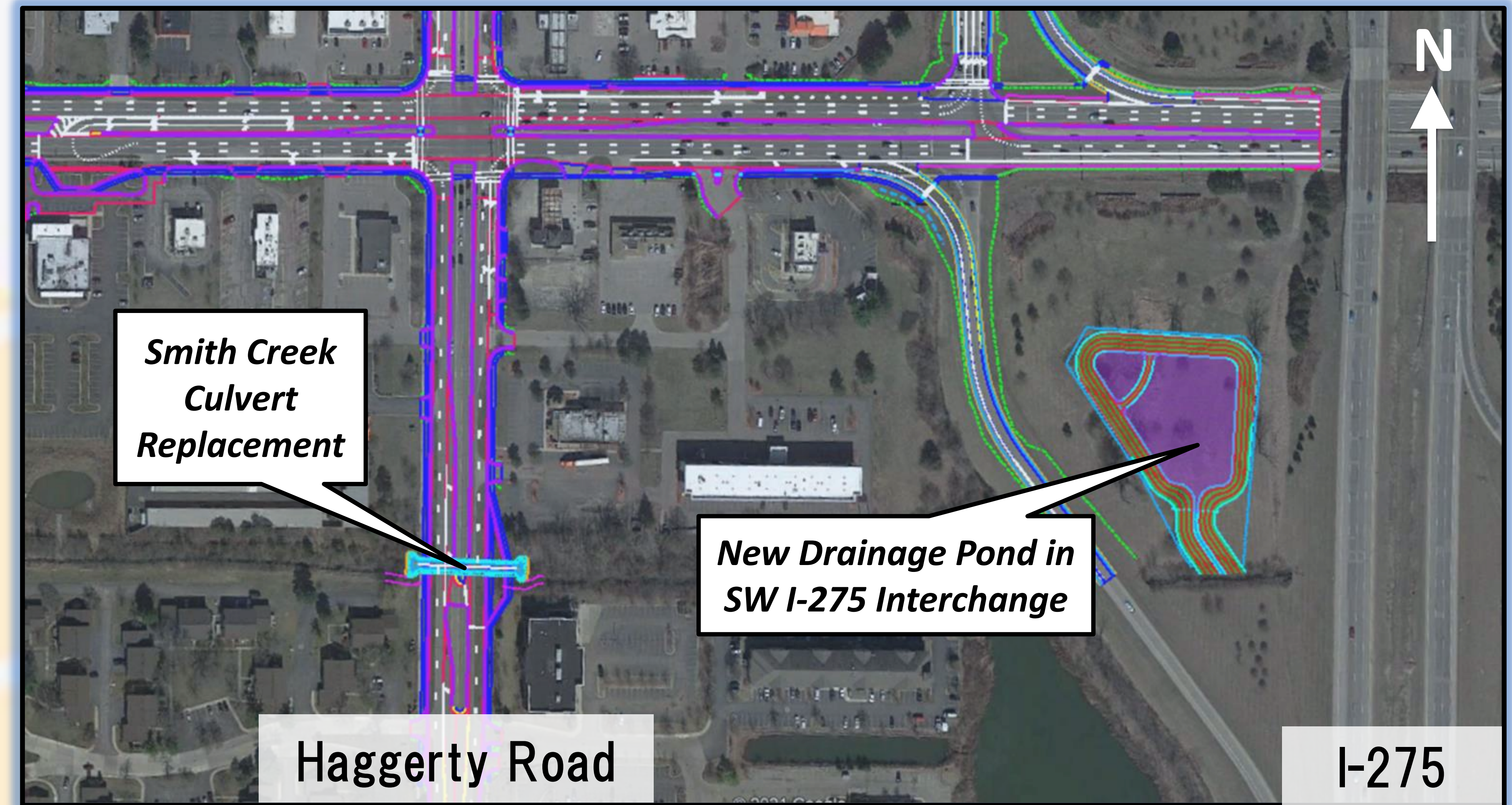
- Sheldon Road
- Lilley Road/Panera
- Westbound Haggerty Road



M-153 (Ford Road) Drainage and Watermain Improvements

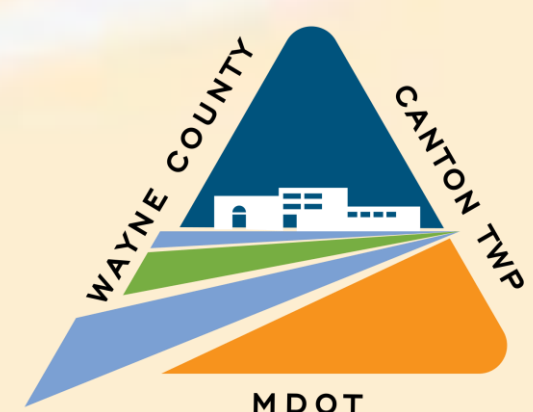
DRAINAGE IMPROVEMENTS

- Larger pipes will accept more rainwater
- More inlets will drain the roadway faster
- Water runoff will be reduced and treated



WATERMAIN IMPROVEMENTS

- Two watermains will provide better service
- Water services will not be under the road, reducing future maintenance work



M-153 (Ford Road) Traffic Signal Improvements

TRAFFIC SIGNALS

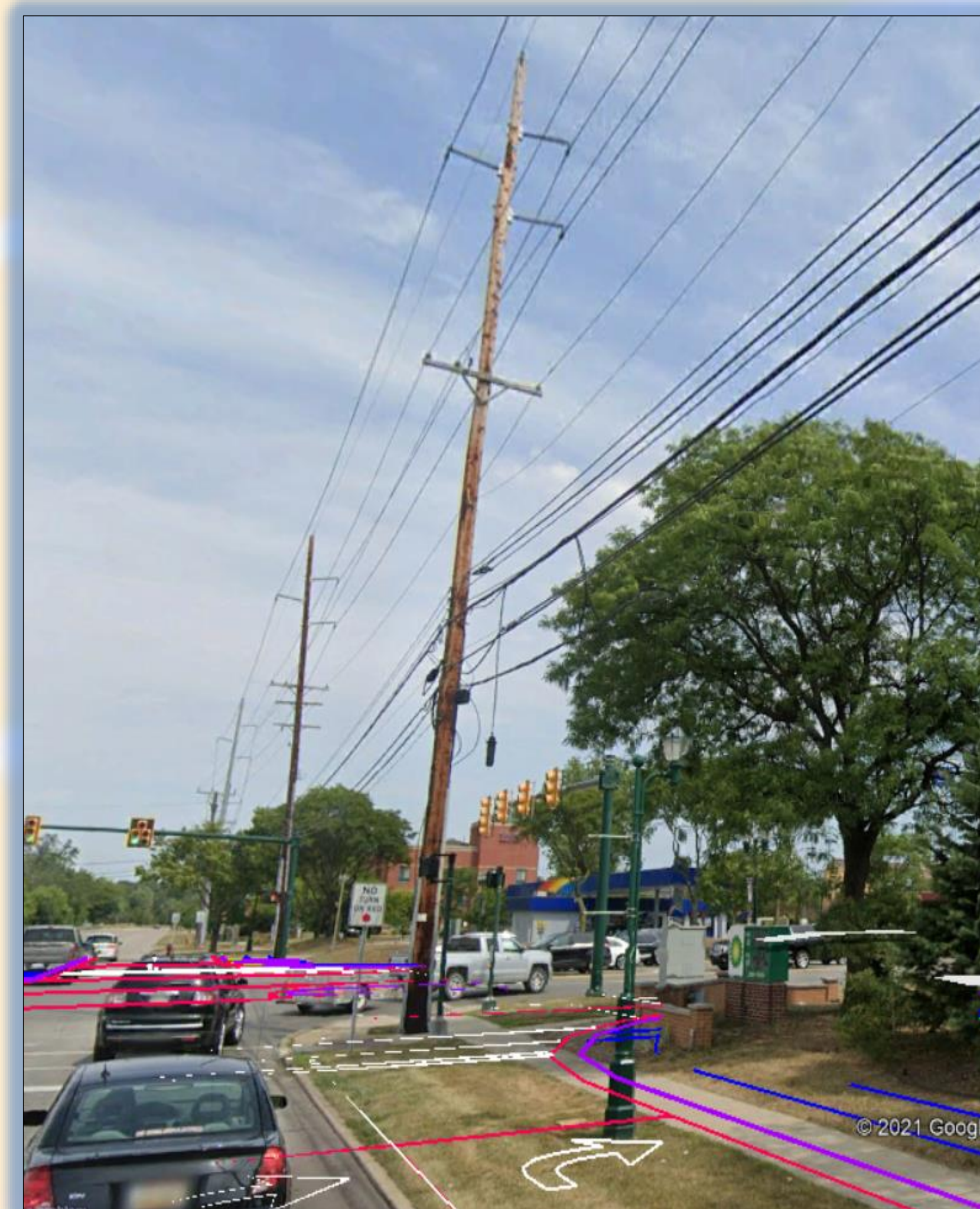
- NO left turns will be allowed at intersections
- Upgrade current traffic signals with new mast arms
- Additional signals at crossovers



M-153 (Ford Road) Utility Improvements

PRIVATE UTILITIES

Will be coordinated



ITC pole at Haggerty Road will be relocated

LIGHTING

Will be updated with township's input



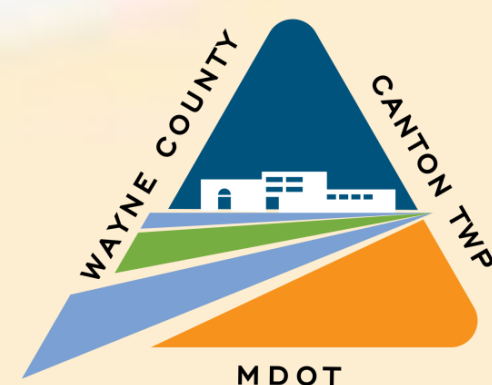
Existing light pole

ITS

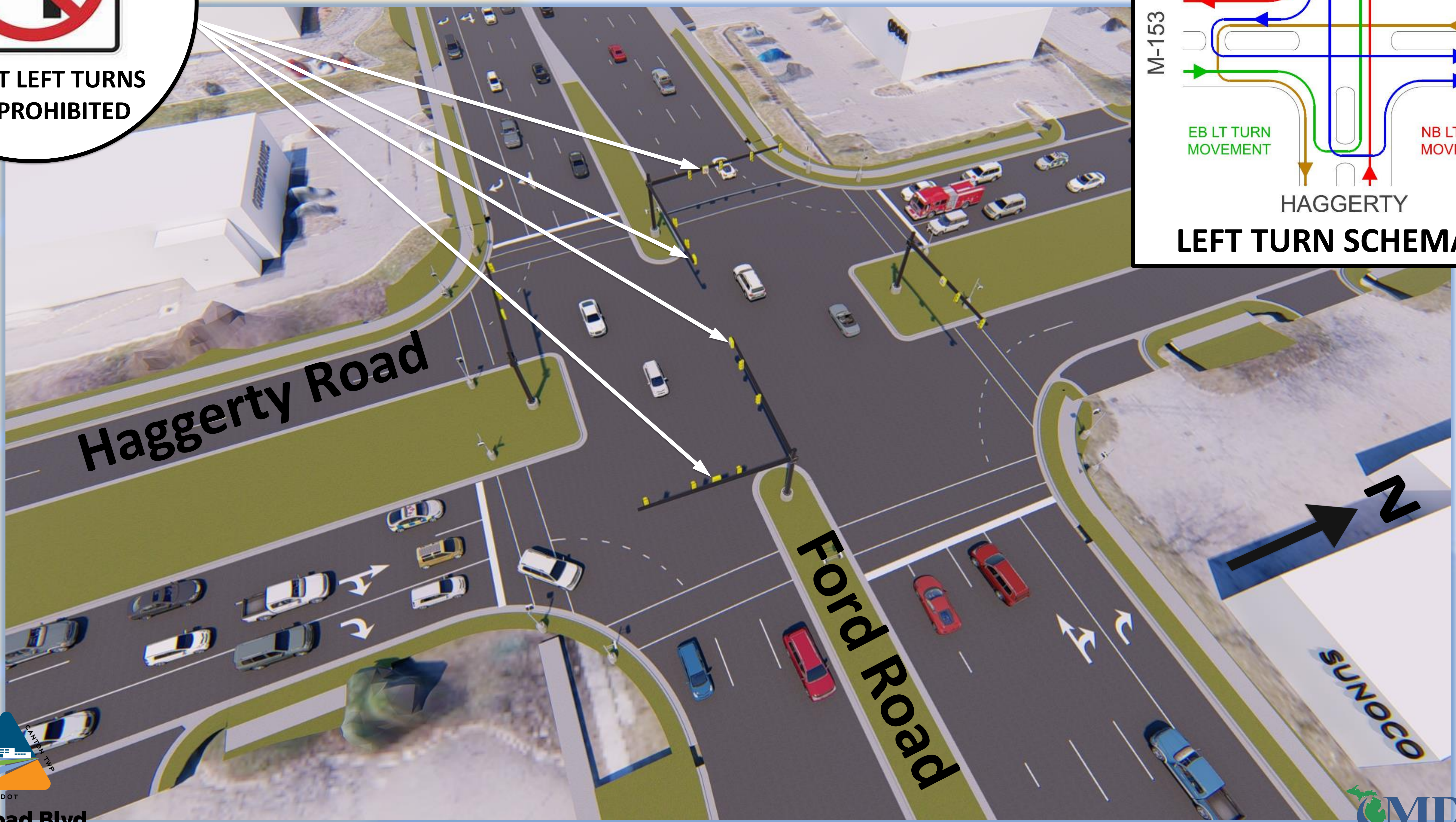
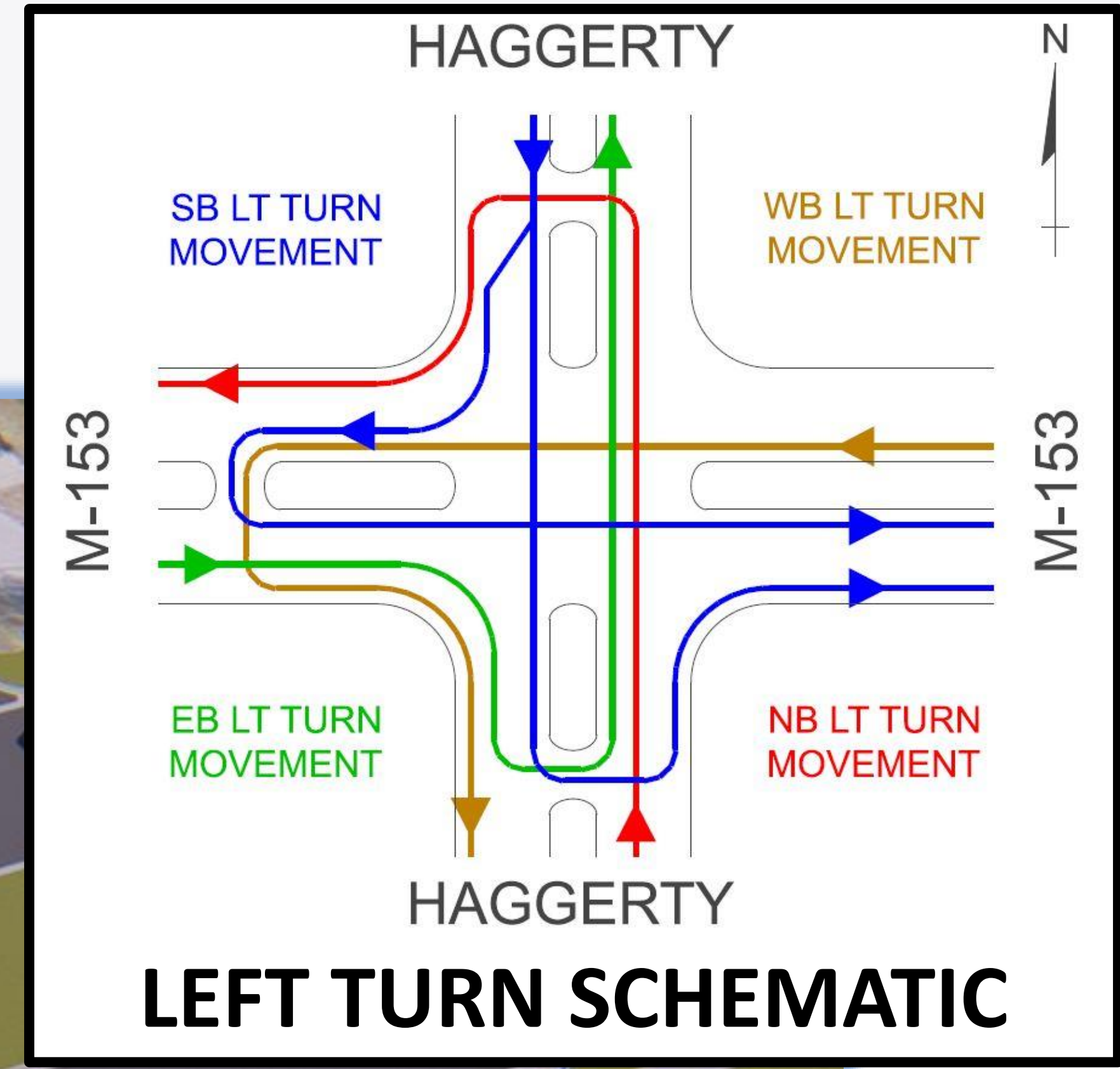
Fiber optic communication cable

Connective vehicle roadside units

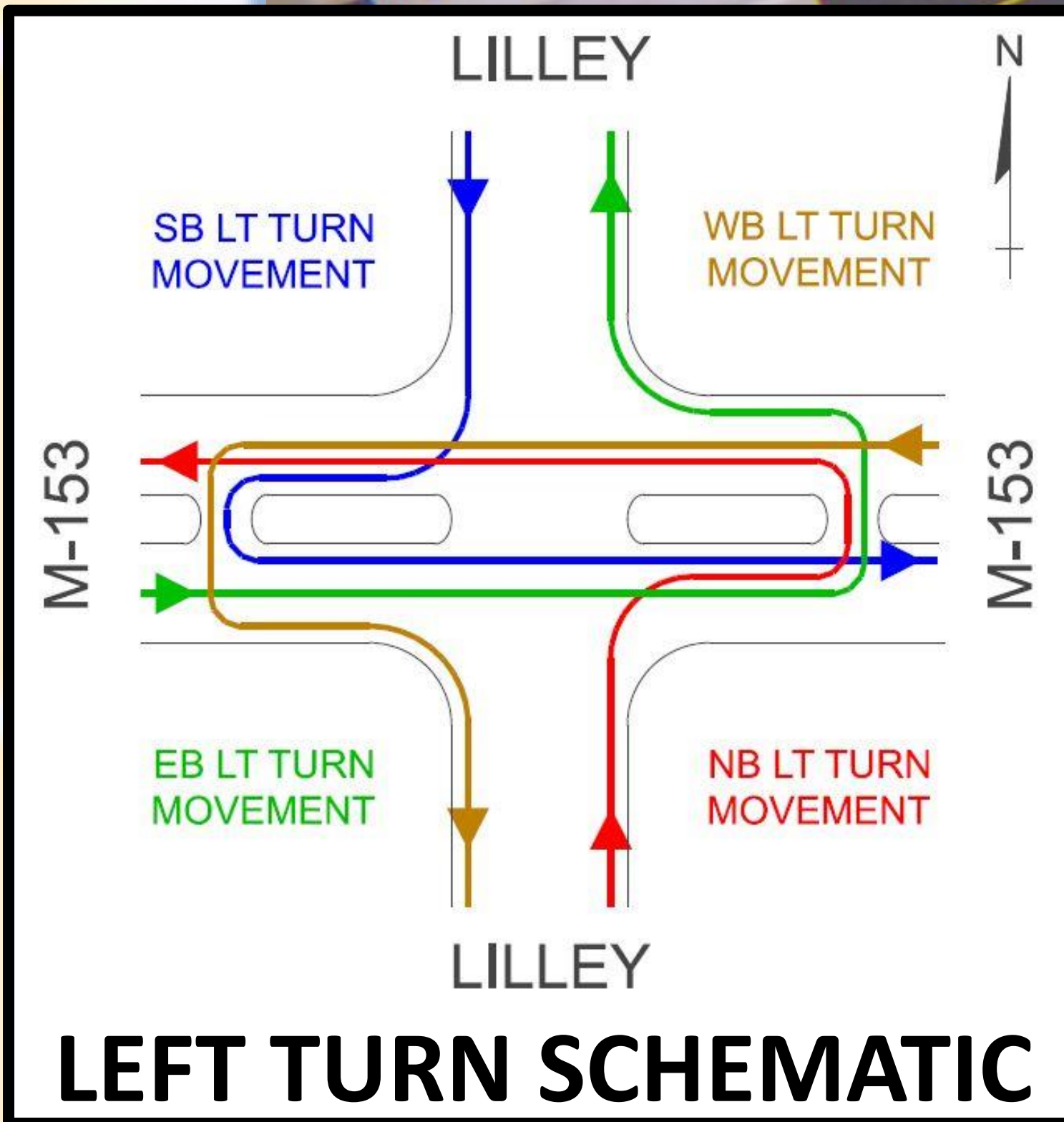
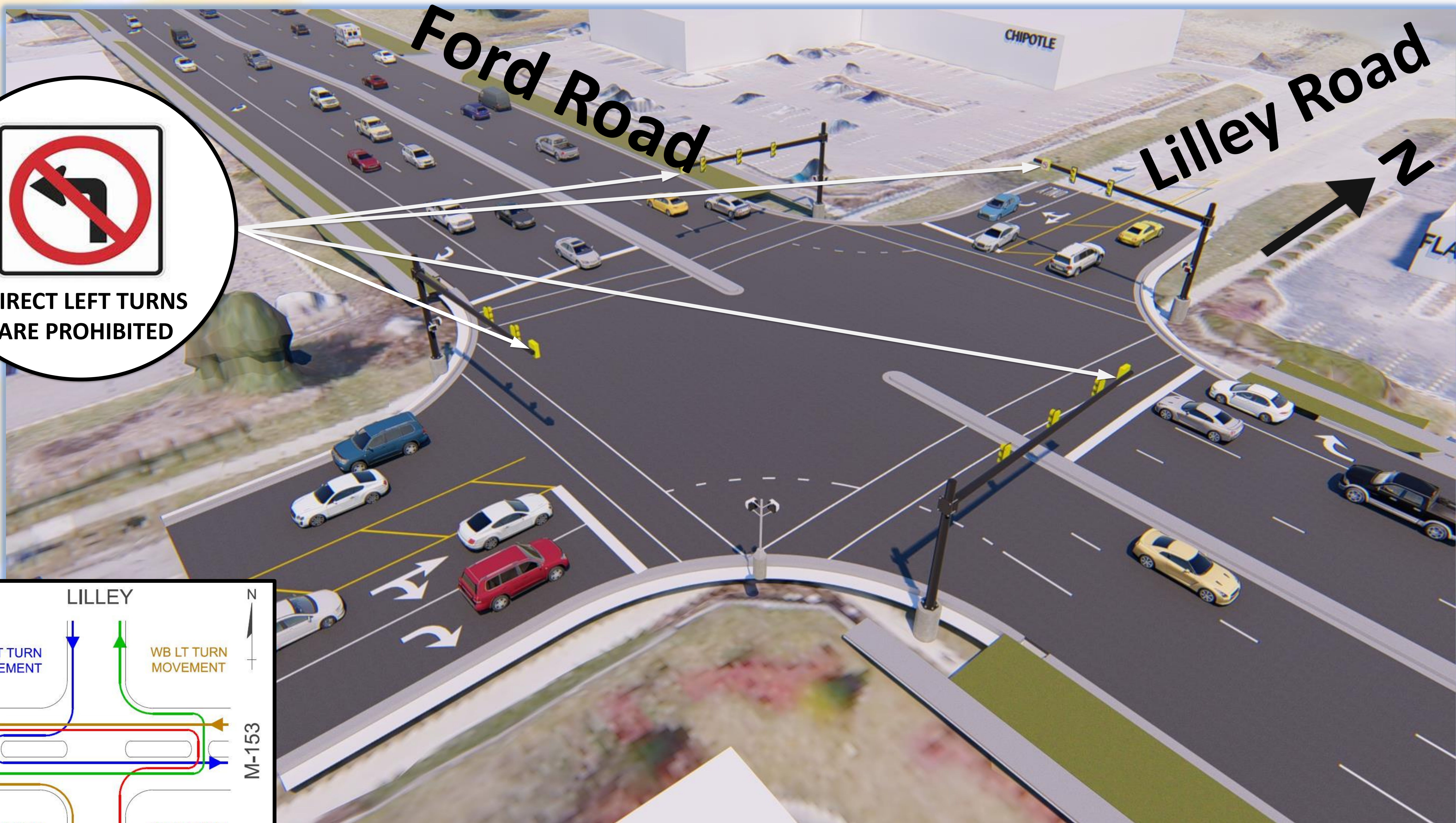
CCTV cameras



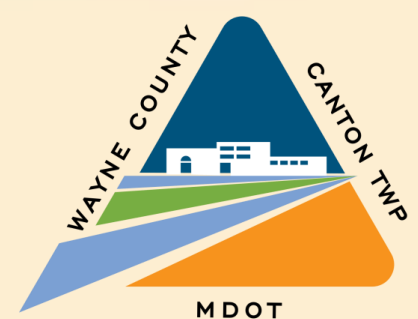
M-153 (Ford Road) and Haggerty Road Intersection



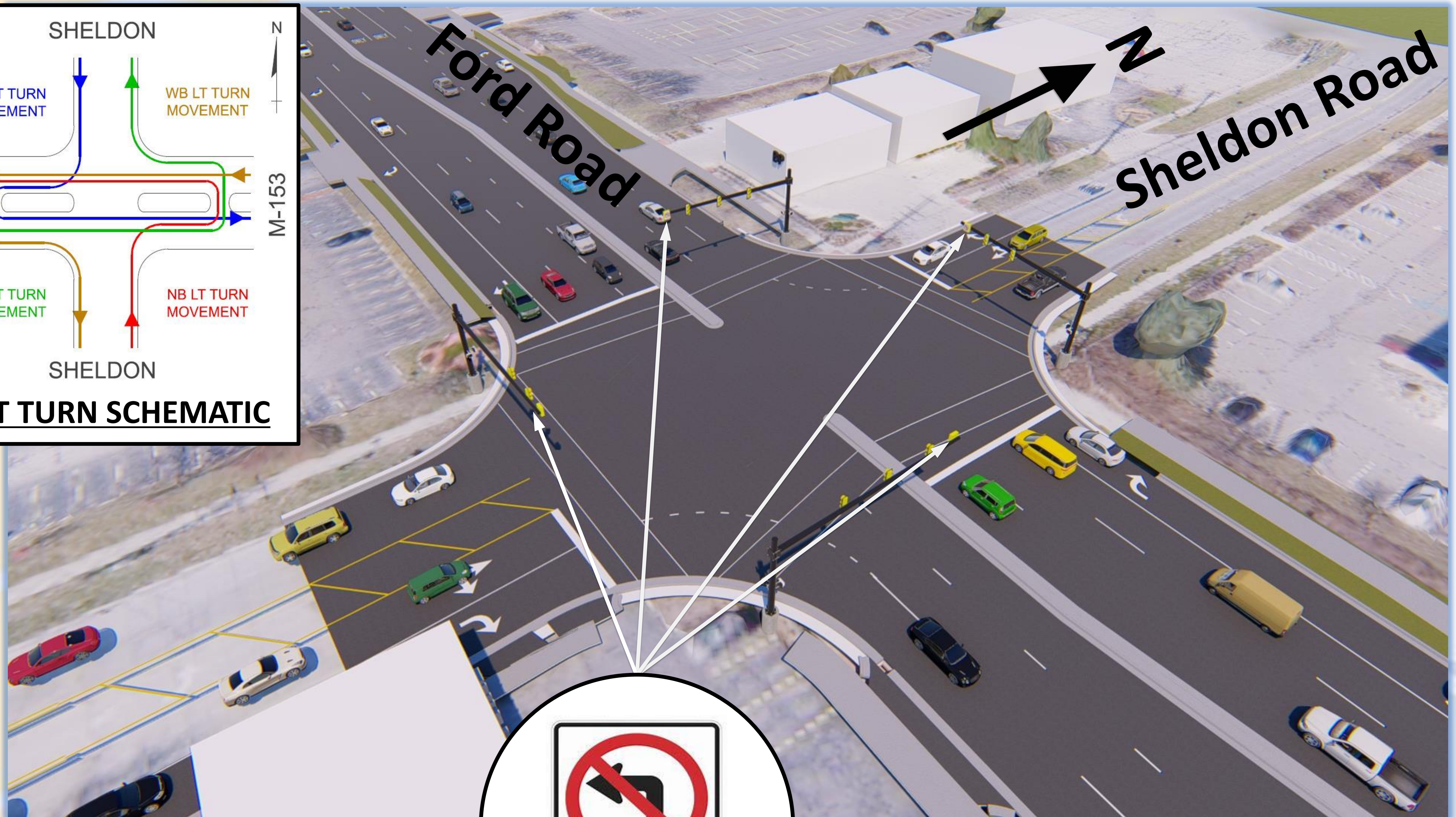
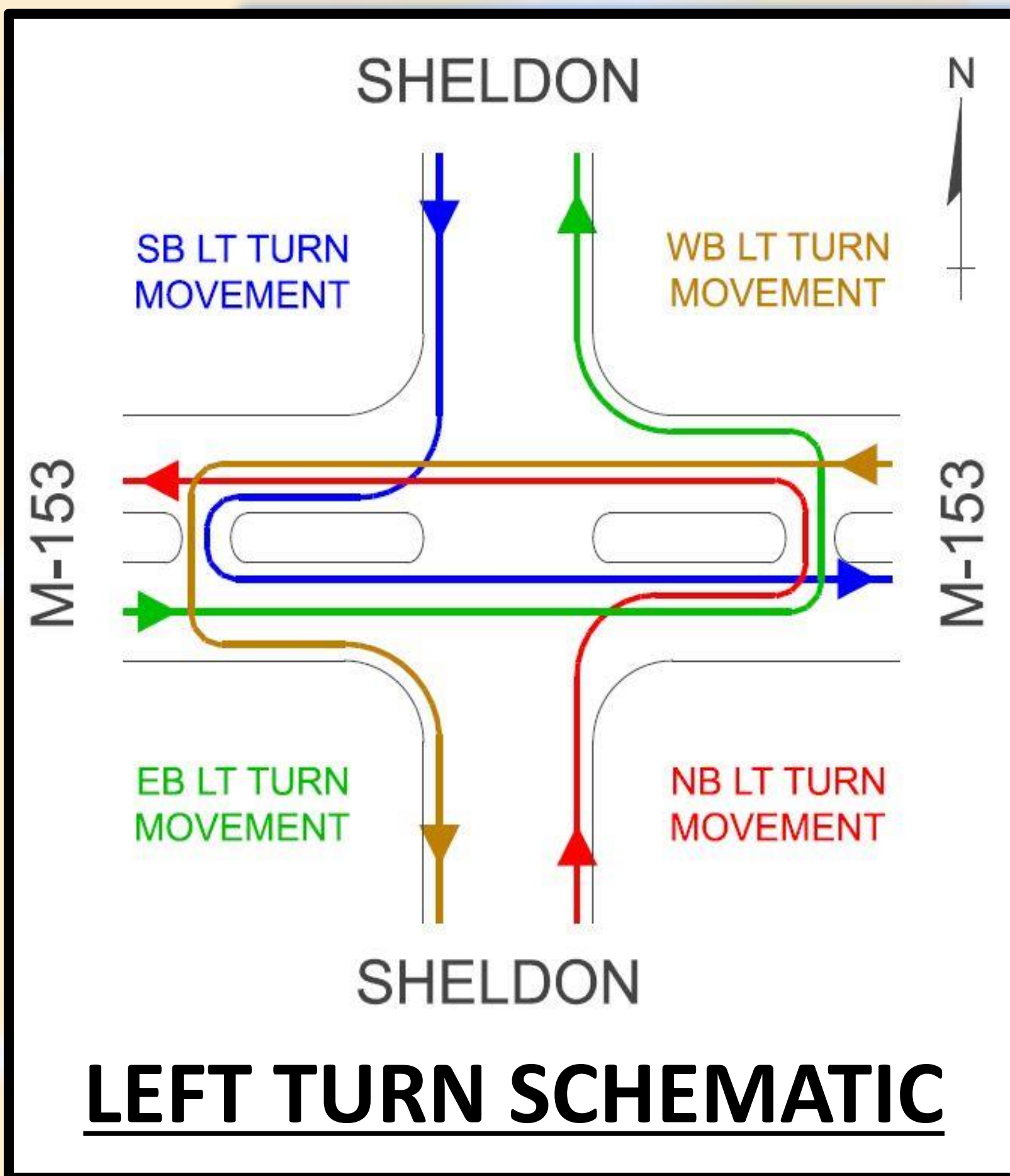
M-153 (Ford Road) and Lilley Road Intersection



M-153 (Ford Road) Crossover East of Lilley Road

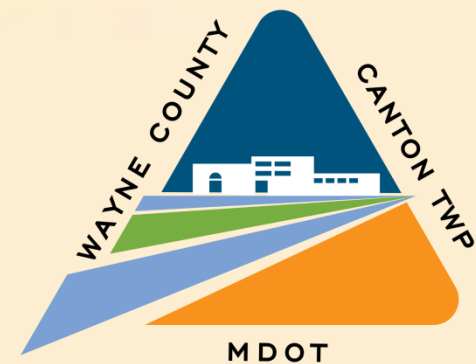


M-153 (Ford Road) and Sheldon Road Intersection



M-153 (Ford Road) Two-Lane Crossover

M-153 (Ford Road) West of Haggerty Road (Facing West)

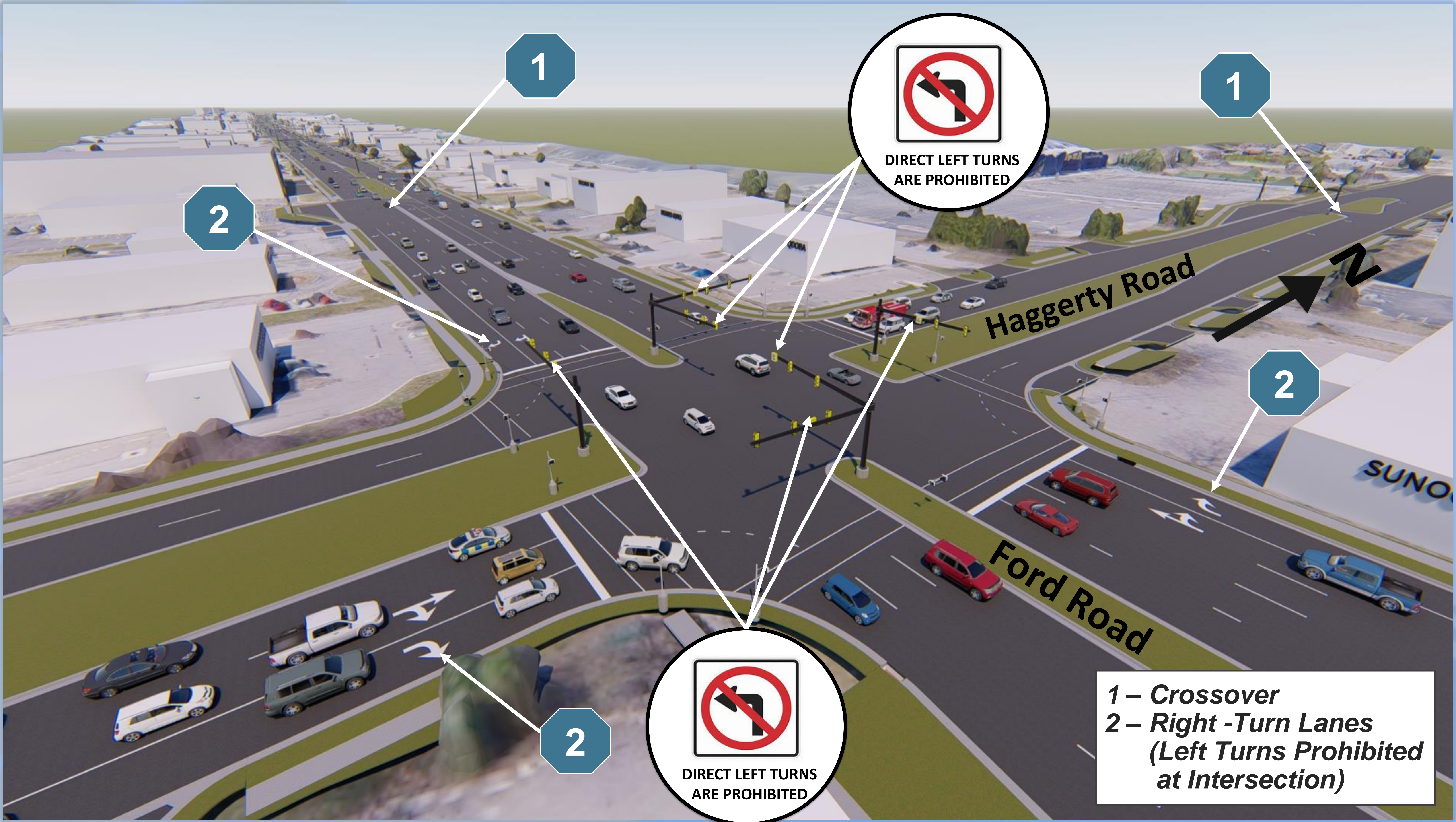


Ford Road Blvd



M-153 (Ford Road) and Haggerty Road Intersection

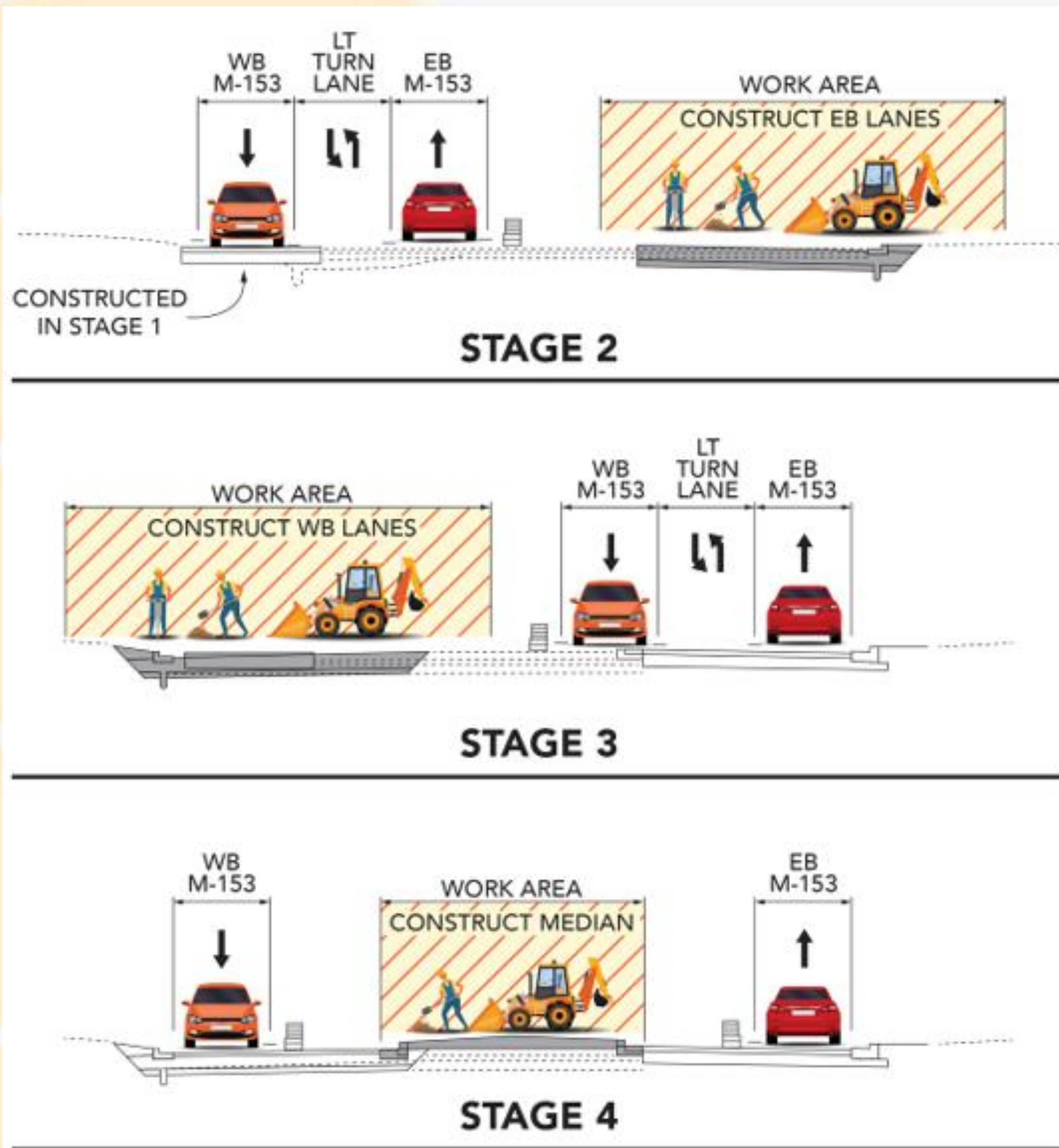
Boulevard Design Features



- 1 – Crossover
- 2 – Right-Turn Lanes (Left Turns Prohibited at Intersection)

Maintaining Traffic During Construction

ACCESS TO BUSINESSES WILL BE MAINTAINED AT ALL TIMES. THE ROADWAYS WILL BE BUILT WITH TRAFFIC ON ONE SIDE, CONSTRUCTION ON THE OTHER.



Stage 1 (Year 1): Build Haggerty Road and temporarily widen the existing M-153 (Ford Road) roadway.

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

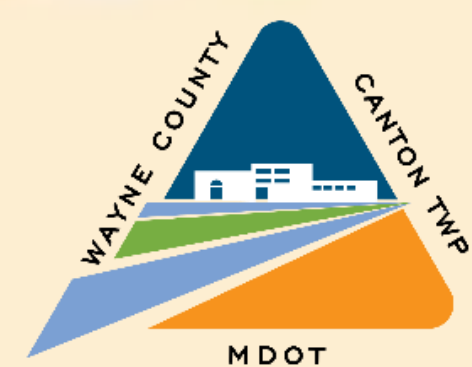
Stage 3: Build the northern half of M-153 (Ford Road).

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

During Construction

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

**All
Businesses
Open**



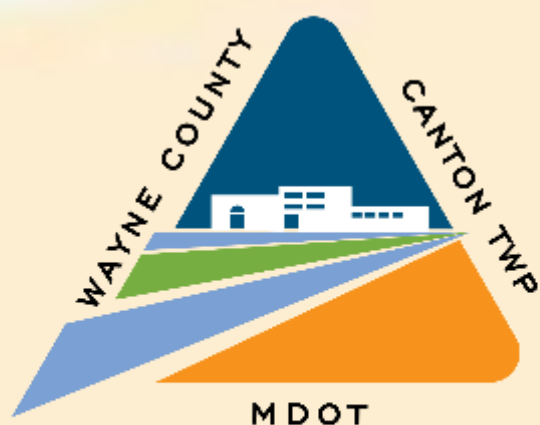
Local Detour Routes

M-153 (Ford Road) Open to Traffic

- *One lane in each direction maintained*
- *Businesses will be open*

Crossroad Traffic

- Major and minor crossroads will be closed at M-153 (Ford Road) during intersection work.
- Adjacent crossroads will not be closed simultaneously.
- Closures/detours will not occur concurrently.
- Signed detour routes for crossroad traffic:
 - ***Sheldon Road Closed: Use Canton Center Road***
 - ***Morton Taylor Road Closed: Use Sheldon Road***
 - ***Lilley Road Closed: Use Haggerty Road***
 - ***Haggerty Road Closed: Use Canton Center Road***



Contact Us

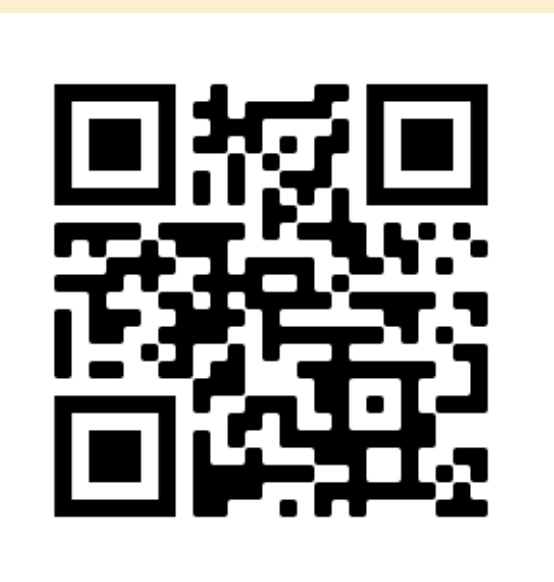
Website: FordRoadBlvd.com



FordRoadBlvd



@FordRoadBlvd



QR Code



MDOT Project Manager
Jeffrey Horne, PE



313-375-2400



MDOT-MetroTaylorTSC@Michigan.gov