



Public Services

Dear Residents and Property Owners,

Construction for **Haggerty Rd, (From South Van Born to North Ecorse Rd.)** is scheduled to begin on **January 4, 2024**. The project consists of the replacement of an existing water main, removal and replacement of pavement, drainage structure adjustment, concrete curb patching, and placing new pavement markings. All of this is to be completed together, along with necessary related work. Completion of the road improvements is anticipated to be **Summer, 2025**, while the road will be fully open to traffic by **Fall, 2024** barring any unforeseen delays or inclement weather.

During construction, expect that the road may be constructed in stages. A lane in the south direction will be closed to allow for water main replacement. Haggerty Rd. will be closed in one direction at a time i.e., either north or south direction to allow for the removal existing asphalt pavement, for the underlying concrete pavement to be repaired. And for the new concrete pavement to be constructed. The lanes where traffic can pass will then be switched so the remaining pavement repairs can be addressed. One direction of traffic will be closed at a time with sufficient diversion signs to guide the motorists. Intermittent stoppages in traffic may be encountered. Increased traffic congestion will be experienced.

Access to properties within the construction zone will be always maintained, intermittent blockage to access may be encountered while work performed along your property.

On service day, place all your bins (garbage, recycle, yard waste) on curbside. Contractor's crew will properly place these bins on the road for the City's workers to perform the service. These bins will be placed back on curbside by the end of the day.

Emergency truck will be allowed to pass through the construction zone without obstruction to provide the needed services.

Property owners are asked to identify and clearly stake the locations of **sprinkler systems (heads, valves, and underground lines)** or any other underground utilities that are not part of the MISS DIG program. Please have the sprinkler systems identified by **January 4, 2024**. After this date the working condition of all identified sprinkler systems will be verified. Unmarked sprinkler systems damaged during the road construction will NOT be replaced as a part of this project.

Questions concerning the project may be addressed by calling W.C. Construction Department at 734-858 2779

We apologize in advance for any inconvenience this may cause.

Sincerely,

Ali Aljawad, P.E.
Project Engineer