



2026 WEEKLY CONSTRUCTION UPDATE

July 14 through July 20

*Please note: Any indication of a project's schedule is only an estimate.
Construction work could be delayed by many factors, such as inclement weather.



PROJECT STATUS

YELLOW	- NOT STARTED	GREEN	- ACTIVE
RED	- STOPPED OR DELAYED	BLACK	- COMPLETE

COUNTY PROJECTS

Project: **NOVI ROAD RECONSTRUCTION/REHABILITATION (8 MILE TO 9 MILE ROADS)**

Prime Contractor: Dan's Excavating, Inc.
Start: April 15, 2025
End: November 15, 2026
Consultant: RCOC - In-House Project Management

Description: See attached link to the right for RCOC construction updates. <https://www.rcocweb.org/2025/Novi-Road-8-Mile-Road-to-9-Mile-Road>
The Road Commission for Oakland County (RCOC), in partnership with the cities of Novi and Northville, will rehabilitate and reconstruct Novi Road, from 8 Mile to 9 Mile Roads. Phase 1 - relocate utilities (DTE, Consumers, AT&T, etc.) in spring of 2025 - **COMPLETE**; Phase 2 - reconstruct the 'curve' between 8 Mile Road and Allen Drive in summer/fall of 2025 - **COMPLETE**; and **Phase 3 - rehabilitate the remainder of Novi Road from Allen Drive to 9 Mile Road, in 2026. Plans are also to add a continuous center left turn lane throughout the entire section of Novi Road as well as the installation of a High-Intensity Activated Crosswalk or HAWK pedestrian signals, located just north of Galway Drive.**

Traffic Control/Detours: Pg 4 of 9 - Detour map attached as an appendix

Phase 3 - The contractor will maintain one-way, southbound traffic only. Northbound traffic will be detoured to Beck, 10 Mile, and back to Novi Road.

Work Status:

Construction, closure and detour started on Monday, March 30th. Although, dodging existing utilities along the southbound side slowed progress, the contractor was able to complete the storm sewer, new concrete curbing, and paving of the first two leveling courses of new asphalt. The contractor has flipped traffic onto the newly paved southbound lanes and begun removals on the northbound side.

Project: **BASE LINE OR 8 MILE ROAD/CSX RAILROAD BRIDGE DECK REPLACEMENT**

Prime Contractor: E.C. Kornfeff Co.
Start: March 2, 2026
End: August 15, 2026
Consultant: In-House WCDPS Project Management Staff

Description: See attached link to the right for WCDPS construction updates. <https://www.wcdps.org/2026/Novi-Bridge-Deck-Replacement>
The Wayne County Department of Public Services (WCDPS) will be completing the final stage (Stage 3) of construction on 8 Mile Road between Haggerty and Novi Roads which is the bridge rehabilitation and bridge deck replacement at the CSX/Lake State Railway. Stage 1 was the concrete rehabilitation from Haggerty Road to just west of Meadowbrook Road. Stage 2 was completed late last year, milling the existing concrete and placing new asphalt pavement over the top from just west of Meadowbrook Road to the CSX bridge.

Traffic Control/Detours: Pg 5 of 9 - Detour map attached as an appendix

8 Mile Road will be completely closed in both directions of the CSX/Lake State Railway bridge for the full duration of the project. The detour for westbound traffic will be Haggerty Road, south to 6 Mile Road, to Beck Road, and back to 8 Mile Road. Eastbound traffic will be in the reverse.

Work Status:

The closure and construction began on Monday, March 2nd. The contractor is progressing well and expects to have the bridge reopened by mid-August.

Project: **12 MILE ROAD REHABILITATION (NOVI ROAD TO FARMINGTON ROAD)**

Prime Contractor: Cadillac Asphalt, LLC
Start: July 13, 2026
End: October 30, 2027
Consultant: Internal RCOC Design and Inspection Staff

Description: <https://www.rcocweb.org/2026/12-Mile-Road-Nov-Road-to-Farmington-Road>
The Road Commission for Oakland County (RCOC) in cooperation with the cities of Novi and Farmington Hills will be rehabilitating 12 Mile Road from Novi Road to Farmington Road over the course of two years, in four, distinct stages (see attached 'Staging Plan'). Stage 1 will take place this summer on the concrete portion of 12 Mile Road between Novi and Meadowbrook Roads and the asphalt portion between just east of Halsted Road and Farmington Road. The plan is to repair the outer lanes first, then repair the inner lanes.

Traffic Control/Detours: Pg 6 of 9 - Staging plan attached as an appendix.

The contractor will maintain at least one lane, in each direction throughout the duration of the first stage.

Work Status:

Stage 1 has been divided into two separate phases. Stage 1A started on July 14th in Farmington Hills, from just east of Halsted Road to Farmington Road milling and paving the existing asphalt along with some spot, curb repairs. Stage 1B will start on August 3rd in Novi, between Novi and Haggerty Roads, removing and replacing existing concrete sections of roadway.

Project: **GLWA's 14 MILE TRANSMISSION WATER MAIN REPLACEMENT**

Prime Contractor: Ric-Man Construction, Inc.
Start: January 12, 2026
End: August 15, 2026
Consultant: Brown & Caldwell and DLZ Corporation

Description: <https://www.gwater.org/14miletomasterplan/>
The Great Lakes Water Authority (GLWA) in cooperation with the Road Commission for Oakland County (RCOC) and the cities of Novi, Walled Lake, Commerce Township, Wixom, and Farmington Hills will be replacing and/or rehabilitating the 42-inch water transmission main along 14 Mile Road from roughly East Lake Drive to M-5. This construction will constitute rehabilitation of certain portions with a Carbon Fiber Reinforced Polymer (CFRP) repair, mainly through the Walled Lake and Wixom areas. All other areas will be an outright replacement pipe.

Traffic Control/Detours: Pg 7 of 9 - Closure and Detour plans attached as an appendix

14 Mile Road (East Lake Drive to M-5) is still currently closed to eastbound traffic while maintaining westbound traffic.

Work Status:

As road restoration work continues on 14 Mile Road between M-5 and Walled Lake, motorists should expect traffic impacts during the weeks of July 13 and July 20. During this time, paving crews will remove the existing asphalt and install new pavement in both the eastbound and westbound lanes. Temporary traffic control will be in place to allow crews to safely complete the work. Westbound traffic will remain open, but flagging operations will be used to direct vehicles through the work zone. While every effort will be made to minimize disruptions, motorists should expect delays. To avoid congestion, drivers are encouraged to use 13 Mile Road or West Maple Road as alternate east-west routes whenever possible.

Project: **2026 BRIDGE PREVENTATIVE MAINTENANCE PROGRAM - NOVI ROAD OVER THE CSX RAILROAD**

Prime Contractor: C.A. Hull Construction Company
Start: July 15, 2026
End: August 15, 2026
Consultant: Internal RCOC Design and Inspection Staff

Description: See attached link to the right for RCOC construction updates. <https://www.rcocweb.org/2026/Bridge-Preventative-Maintenance>
The Road Commission for Oakland County (RCOC) has developed a Preventative Maintenance Program for several of their bridges that does not warrant rehabilitation or replacement. These programs are less intrusive while also extending the usable life of the bridge which is more cost-effective in the long term. One of the bridges selected is the Novi Road bridge over the CSX Railroad tracks, just south of the Main Street/Bond Street intersection.

Traffic Control/Detours: N/A - Detour map is attached as an appendix

The County's contractor will maintain one lane in each direction for the duration of the project.

Work Status:

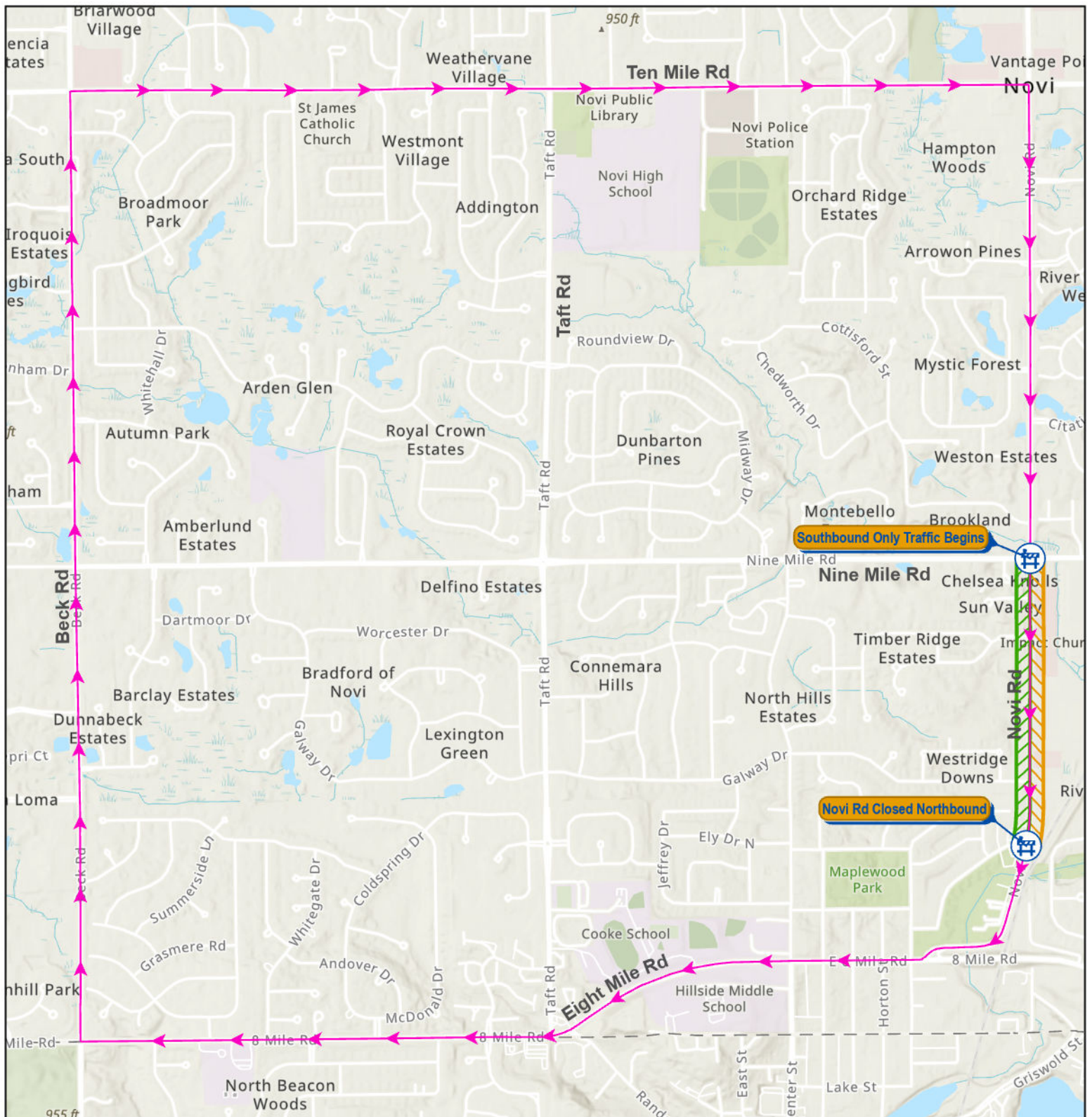
A contractor has been awarded and we are awaiting a schedule to see where the Novi Road bridge falls.

CITY PROJECTS

Project: BECK ROAD RECONSTRUCTION (GRAND RIVER AVENUE TO 11 MILE ROAD)		
Prime Contractor: Dan's Excavating, Inc.		
Start: April 6, 2026		
End: November 1, 2026		
Consultant: AECOM-Great Lakes		
Description: Through MDOT's Local Agency Project office and federal funding program (\$3.6 Million), the City will be reconstructing and widening Beck Road from Grand River Avenue to 11 Mile Road to five lanes. The plan is to first locate and lower the existing 16-inch and 24-inch water mains in order to install a new large diameter culvert under Beck Road, just south of Heritage Drive. The contractor will begin installing a new storm sewer network along the western edge of Beck Road before construction begins on the road widening. There will also be improvements made to the signalized intersection to the hospital and ADA sidewalk upgrades throughout.		
Traffic Control/Detours:	Pg 8 of 9	- Detour map attached as an appendix
Most of the preparatory work will be performed off the edge of the roadway. Drivers can expect to see minor lane closures or lane shifts under flag control for this work. Once the actual road work begins, Beck Road will be open to southbound traffic only; most northbound traffic will be detoured using 10 Mile, Novi Road, and Grand River Avenue. Local traffic will still be able to use northbound Beck Road north of 10 Mile, but there is a hard closure just south of 11 Mile Road.		
Work Status: All the mainline paving of the southbound half of Beck Road from 11 Mile Road to Grand River Avenue is nearly complete. The concrete subcontractor is finishing some of the last concrete pours of each drive approach on the west side (i.e., Providence Drive North, South, Heritage Drive, and Everbrook Drive). The contractor is in line for switching traffic over to the newly paved southbound side and beginning construction on the northbound side by July 20th. Once traffic is shifted, we will be opening the northbound closure up to 11 Mile Road.		
Project: NOVI ROAD MEDIAN ISLAND CONVERSION (12 MILE TO 13 MILE)		
Prime Contractor: Merlo Construction Company		
Start: July 20, 2026		
End: September 1, 2026		
Consultant: Spalding DeDecker		
Description: The City will be providing improvements to the center median islands on Novi Road, between 12 Mile and 13 Mile Roads. Improvements will be to deconstruct the current, natural, sunken islands with newly raised, decorative concrete islands along with planter boxes for small bushes and trees.		
Traffic Control/Detours:	N/A	- Detour map attached as an appendix
One lane of traffic in each direction (outer lanes) will be provided at all times during construction. No closures or detours are expected for this work.		
Work Status: Once contracts are approved and signed, the contractor expects to start construction the week of July 20th. Much of the traffic control has already been placed.		
Project: VILLAGE WOOD ROAD RECONSTRUCTION (CRANBROOKE DRIVE TO HAGGERTY ROAD)		
Prime Contractor: Fanson Company, Inc.		
Start: June 8, 2026		
End: September 30, 2026		
Consultant: AECOM-Great Lakes		
Description: The City's contractor, Fanson Company, Inc., will reconstruct Village Wood Road from Cranbrooke Drive to Haggerty Road with new asphalt, concrete curb and gutter, enclosing the ditches, improved storm sewer network, and adding a new, 6-foot wide concrete sidewalk along the north side of the roadway.		
Traffic Control/Detours:	Pg 9 of 9	- Detour map attached as an appendix
Eastbound traffic will be maintained at all times, no matter which side of the roadway is being worked on. Westbound traffic will be detoured south on Haggerty Road, west on 9 Mile Road, north on Cranbrooke Drive, and back to Village Wood Road for the duration of the project.		
Work Status: All of the new storm sewer has been installed on the south side of Village Wood Road from Cranbrooke Drive to Haggerty Road. The contractor has also completed a majority of grading and new aggregate base for the south side as well. Over the next couple weeks, the contractor expects to place the new concrete curb and gutter and first two lifts of new asphalt before shifting traffic over and starting construction of the storm sewer on the north side.		
Project: 2026 NEIGHBORHOOD ROAD PROGRAM - ASPHALT STREETS		
Prime Contractor: TBD		
Start: July 27, 2026		
End: November 15, 2027 (Overall Program Completion)		
Consultant: OHM-Advisors		
Description: This will be the first year of a 2026-27 program whereby the City of Novi will be performing asphalt road work (full reconstruction, rehabilitation, and/or repair) in the following asphalt street developments: Vistas of Novi; Meadowbrook Glens; Nottingham Woods/Pebble Ridge; and Echo Valley/Andover Pointe/Edinborough subdivisions. A full list of streets will be provided on the City's 'Better Roads Ahead' web page once contracts and budgets are finalized.		
Traffic Control/Detours:	N/A	- detour map attached as appendix
Although, no detours will be necessary for this work, local traffic and directly affected residents should expect delays in access while the contractor is working on their street or directly in front of their homes and driveways. The engineering consultant and contractor will have constant contact with each resident as construction progresses. Parking on the street will not be allowed during actual construction.		
Work Status: Plans and specifications are currently out to bid. Hope to have a contractor on board and beginning construction by the end of July or early August.		
Project: 2026 NEIGHBORHOOD ROAD PROGRAM - CONCRETE STREETS		
Prime Contractor: TBD		
Start: July 27, 2026		
End: November 15, 2026 (Overall Program Completion)		
Consultant: OHM-Advisors		
Description: This will be the first year of a 2026-27 program whereby the City of Novi will be performing concrete road work (full reconstruction, rehabilitation and/or repair) in the following developments: Fairfield Farms; Chase Farms; Mystic Forest; Arden Glen; Broadmoor Park; Bradford of Novi; Westmont; and Yorkshire Place. A full list of streets will be provided on the City's 'Better Roads Ahead' web page once contracts and budgets are finalized.		
Traffic Control/Detours:	N/A	- Detour map attached as an appendix
No detours will be necessary for this work. Construction will take place on one half of the street at a time and for the most part, traffic flow will be maintained in one direction. Residents located on the half being worked on will need to find another location to park vehicles as no access will be provided during this time. The consulting engineer and contractor will be in constant contact with those affected residents.		
Work Status: Plans and specifications are currently out to bid. Hope to have a contractor on board and beginning construction by the end of July or early August.		

CITY PROJECTS

Project: CEDAR SPRING ESTATES WATER MAIN LINING		
Prime Contractor: FER-PAL Construction USA, LLC		
Start: June 15, 2026		
End: August 15, 2026		
Consultant: OHM-Advisors		
Description: The Cedar Spring Estates subdivision has experienced numerous water main breaks over the last decade due to corrosion and deterioration of the existing ductile iron pipe. Instead of a full replacement of the water main which would involve significant excavation and disturbance to the adjacent lands and roadways, the City will be undertaking a placement of a cured-in-place pipe (CIPP) lining of approximately 5,000 feet of 8-inch and 600 feet of 12-inch water main. The project will also involve the replacement of existing valves and hydrants. A temporary water service will be provided to the residents prior to and during construction.		
Traffic Control/Detours:	N/A	- Detour map attached as an appendix
Depending on the locations of work which will vary, there may be some minor lane closures, but two-way traffic will be maintained at all times.		
Work Status: The contractor has completed setting up temporary water services for the Stage 1 of the project. Most residents at this time have been connected to the temporary services. Once everyone is connected and all the lining pits have been established, the contractor will begin lining the existing water main in Stage 1.		
Project: SOUTHWEST WATER MAIN LOOP (BECK, 8 MILE & NAPIER)		
Prime Contractor: TBD		
Start: June 15, 2026		
End: October 15, 2026		
Consultant: OHM-Advisors		
Description: The 2014 Water Master Plan Update identified a large area of the southwest quadrant of the City as having low or insufficient water pressure and fire protection. Therefore, this project will expand the "Island Lake Pressure District" by providing a 'looped' water main connection between 8 Mile Road, Napier Road, 10 Mile Road, and Beck Road. The project will involve constructing approximately 16,800 feet of 12-inch ductile iron water main between 8 Mile Road and 10 Mile Road, through the ITC Sports Park, along Beck Road, and Napier Road.		
Traffic Control/Detours:	N/A	- Detour map attached as an appendix
No detours will be necessary for this project, but will involve a moving or 'rolling' lane closure as the work progresses along the roadway. The lane closures will be protected along with flagging personnel.		
Work Status: Plans are currently being finalized and still negotiating easements with a few property owners. Plan is still to go out to bid this summer with a late fall construction.		
Project: MAIN STREET SIDEWALK, LIGHTING & ROAD IMPROVEMENTS (GRAND RIVER AVENUE TO NOVI ROAD)		
Prime Contractor: TBD		
Start: September 1, 2026		
End: July 15, 2027		
Consultant: AECOM-Great Lakes		
Description: In cooperation with the Corridor Improvement Authority (CIA), the City is moving forward with a plan to make significant improvements to the existing sidewalk, lighting, and road pavements on both the east/west and north/south portions of Main Street from Grand River Avenue to Novi Road.		
Traffic Control/Detours:	N/A	- Detour map attached as an appendix
No detours will be necessary for this project, but may involve small, distinct lane closures at the specific work areas. The lane closures will be protected with traffic cones and barrels along with flagging personnel while the work is actively in progress.		
Work Status: The City is finalizing plans and specifications with the CIA for approval and looking to go out to bid by the end of this month.		
Project: VILLA BARR PARK CONCRETE PATHS		
Prime Contractor: Mattoli Cement Company, Inc.		
Start: June 17, 2026		
End: July 6, 2026		
Consultant: AECOM-Great Lakes		
Description: City Council requested the paving of the pathways at Villa Barr Park to increase accessibility. Concrete will be placed over the existing aggregate paths as well as providing a new concrete loop around the existing pond.		
Traffic Control/Detours:	N/A	
No detours will be necessary for this work. The park will be closed during the duration of this project which is approximately 30 to 45 days.		
Work Status: The contractor made quick and short work of this project. All of the new concrete paths have been poured and achieved proper strength on the sidewalk. The park has now been reopened to the public. The contractor also spread topsoil and straw mulch along the sides of the new path network. These newly restored areas will need time to fully grow in. We ask that the walking public please stay on the sidewalk and refrain from stepping on the newly seeded grass areas.		
Project: ITC PATHWAY AND BOARDWALK CONNECTION TO BOSCO FIELDS		
Prime Contractor: L.J. Construction Company		
Start: April 25, 2026		
End: July 31, 2026		
Consultant: AECOM-Great Lakes		
Description: Through MDOT's Local Agency Project office and federal funding program through SEMCOG (\$230,000), the City will be constructing a pathway between the existing ITC Trail and Bosco Fields Park. Construction will involve the placement of a hot-mix asphalt shared use path from the existing ITC Trail, south of 11 Mile Road, easterly to Bosco Fields Park, connecting to Beck Road, including approximately 600 feet of a 14-foot-wide boardwalk.		
Traffic Control/Detours:	N/A	- Detour map attached as appendix
No detours or closures will be necessary for this project. A small area of the southwestern portion of Bosco Fields will be quartered-off for staging of contractor equipment.		
Work Status: All of the helical piers have been installed for the substructure of the boardwalk. Over the next four weeks, the contractor will be building the boardwalk. Once complete, they will begin grading and excavating the pathway at both ends of the boardwalk in preparation for new asphalt pavement.		



Novi Rd is **closed to northbound traffic** from Allen Dr to 9 Mile Rd for the duration of this project.

Northbound traffic should navigate around this closure using 8 Mile Rd to Beck Rd to 10 Mile Rd and back to Novi Rd.

- Detour Route
- CLOSED to Traffic
- OPEN to Traffic

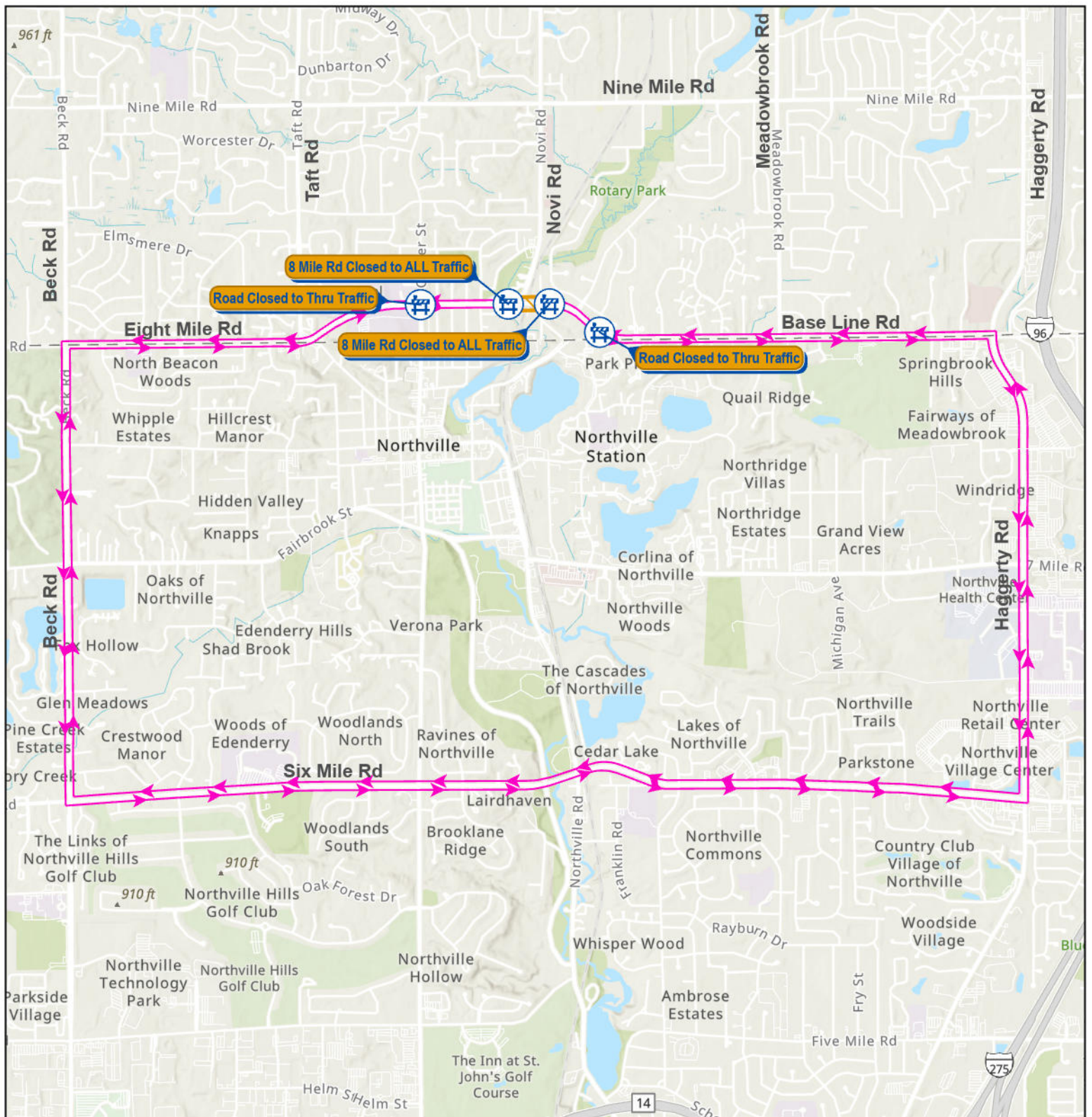


Novi Rd Reconstruction Allen Dr to Nine Mile Rd

0 750 1,500 3,000 4,500 Feet



Map Print Date: 2/24/26
Map Author: K. Blough



8 Mile Rd/Base Line Rd over the CSX railroad tracks will be **closed to ALL traffic** for the duration of the project while the bridge repairs are underway.

The designated detour is 8 Mile Rd to Haggerty Rd to 6 Mile Rd to Beck Rd back to 8 Mile Rd and vice versa.

 Detour Route
 CLOSED to Traffic

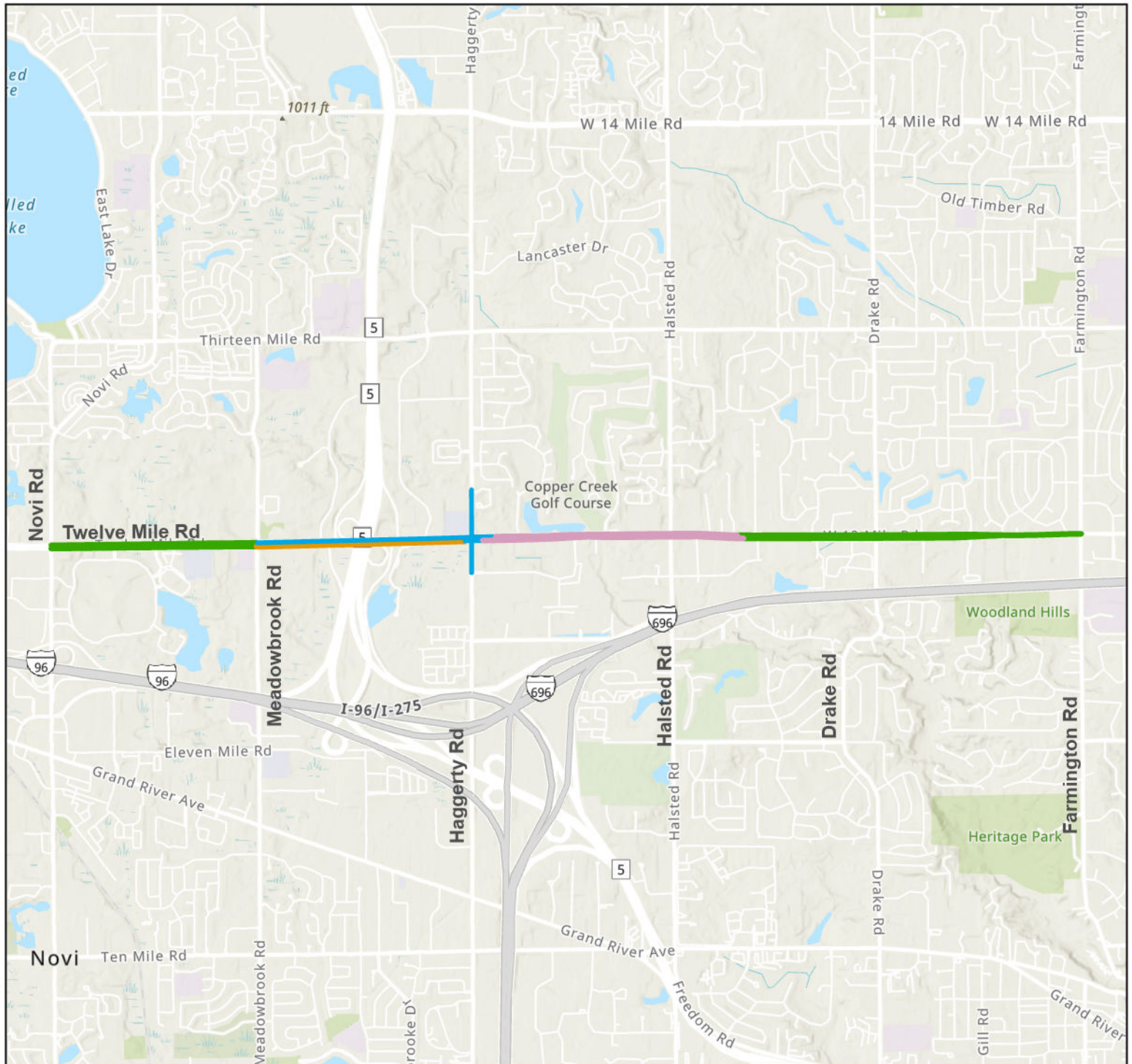


8 Mile Rd at CSX Railroad Bridge Novi Rd to Brickscape Dr

0 1,500 3,000 6,000 9,000 Feet



Map Print Date: 3/14/25
Map Author: K. Blough



Staging Plan

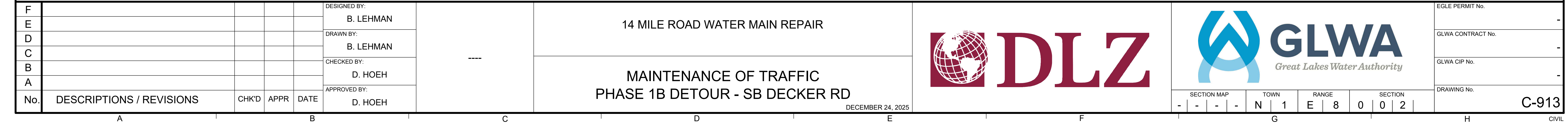
- Stage 1 (Summer 2026): Novi Rd to Meadowbrook Rd & Investment Dr to Farmington Rd
- Stage 2 (Fall 2026): Eastbound from Meadowbrook Rd to Haggerty Rd
- Stage 3 (Spring & Summer 2027): Westbound from Meadowbrook Rd to Haggerty Rd & Haggerty Rd Intersection
- Stage 4 (Fall 2027): Haggerty Rd to Investment Dr

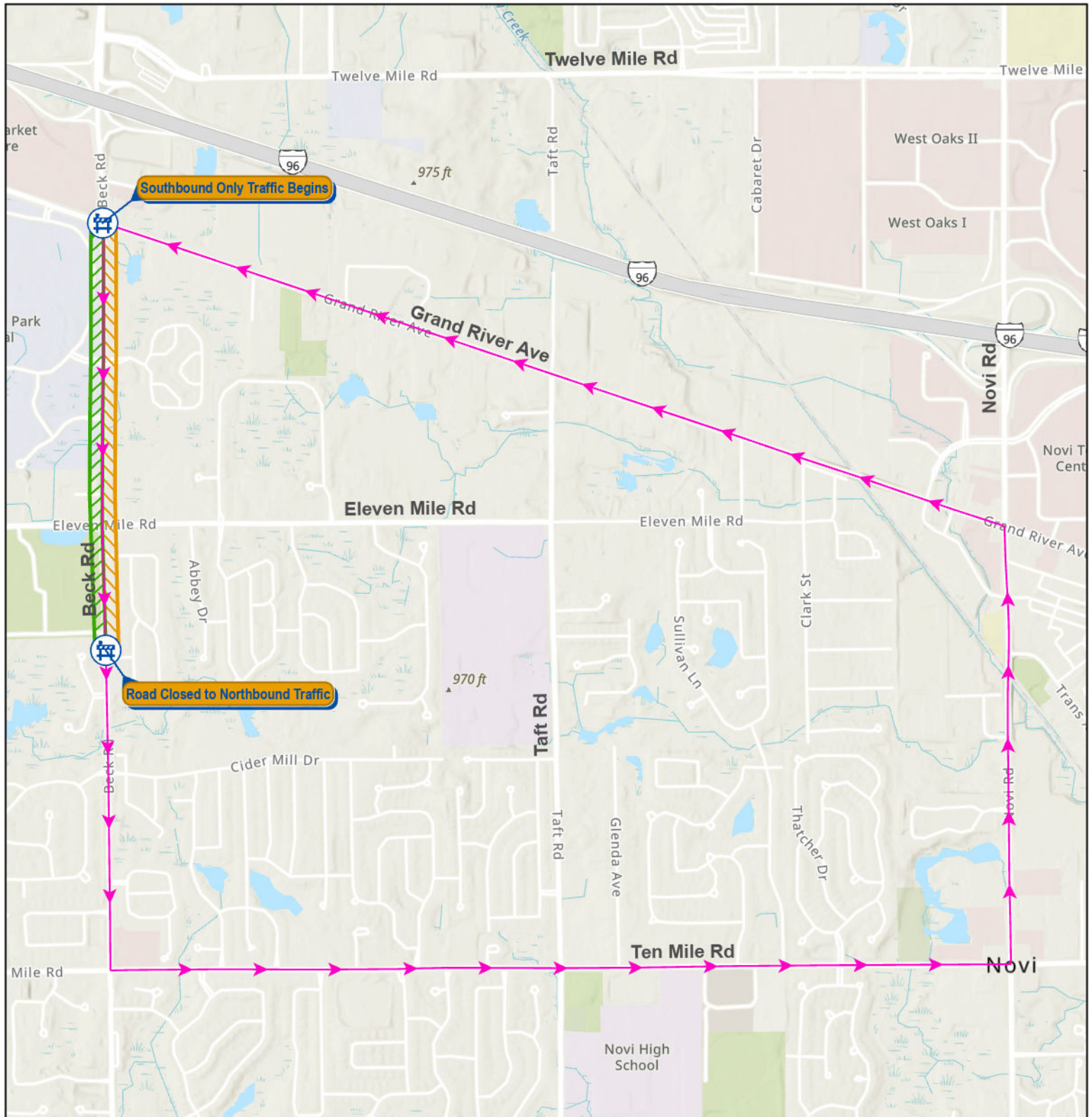


Twelve Mile Rd Rehabilitation Novi Rd to Farmington Rd



Map Print Date: 2/24/26
Map Author: K. Blough





Beck Rd is **closed to northbound traffic** from Sanford Dr to Grand River Ave for the duration of this project.

Northbound traffic should navigate around this closure using 10 Mile Rd to Novi Rd to Grand River Ave and back to Beck Rd.

-  Detour Route
-  CLOSED to Traffic
-  OPEN to Traffic

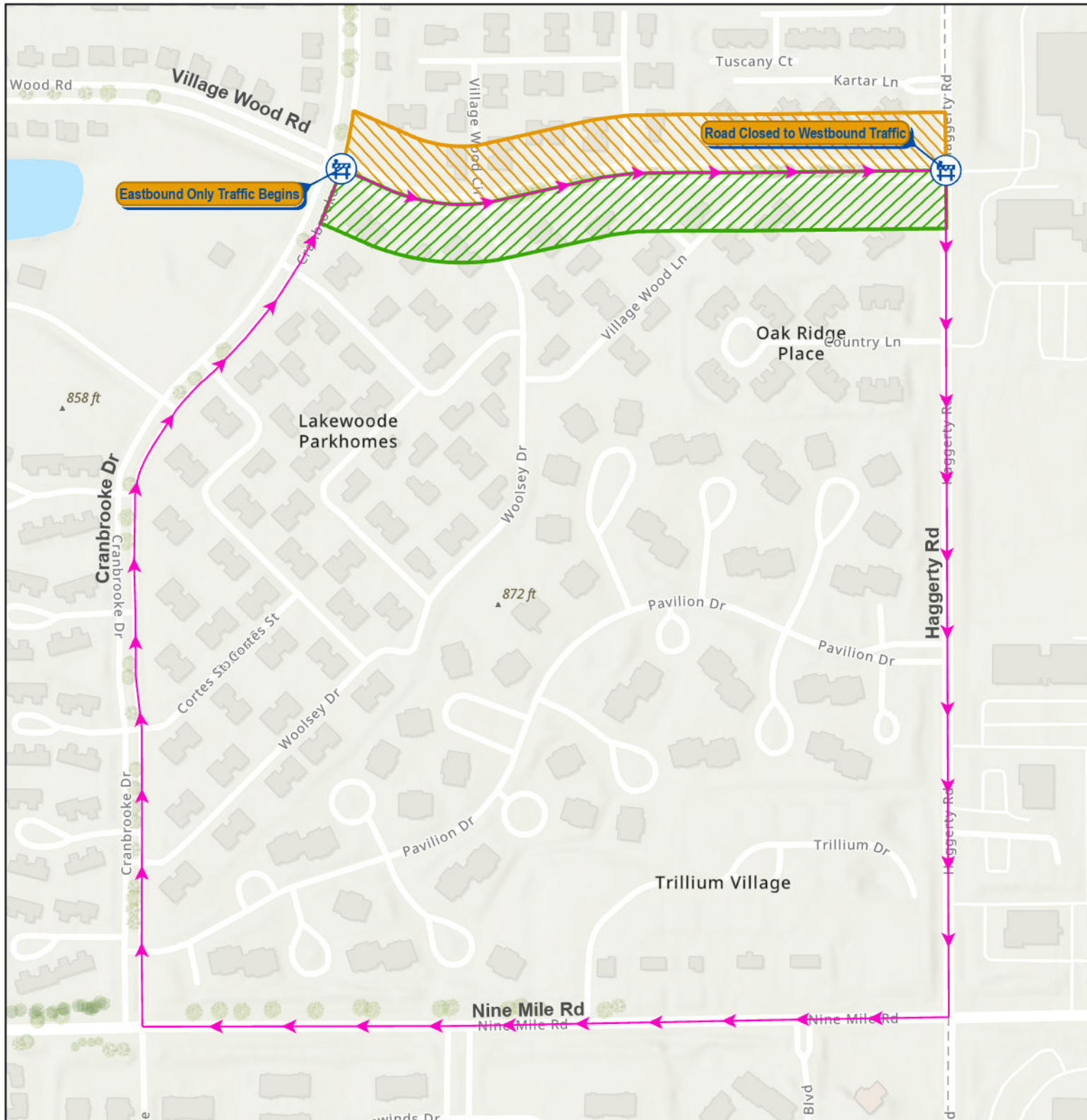


Beck Road Widening 11 Mile Rd to Grand River Ave

0 800 1,600 3,200 4,800 Feet



Map Print Date: 4/7/26
Map Author: K. Blough



Village Wood Rd is **closed to westbound traffic** from Haggerty Rd to Cranbrooke Dr for the duration of this project.

Westbound traffic should navigate around this closure using Haggerty Rd to 9 Mile Rd to Cranbrooke Dr and back to Village Wood Rd.

-  Detour Route
-  CLOSED to Traffic
-  OPEN to Traffic



Village Wood Rd Reconstruction Cranbrooke Dr to Haggerty Rd

0 175 350 700 1,050 Feet



Map Print Date: 2/23/26
Map Author: K. Blough