

Changes to the I-94 WEST (NB) Ramps at Ryan Road and Drexel Avenue

The Wisconsin Department of Transportation (WisDOT) is reconstructing I-94 North-South (North Segment) from College Avenue in Milwaukee County south to County G in Racine County. The following work is scheduled for the next phase of the project.

Monday, November 4:

- Ryan Road entrance ramp to I-94 WEST (NB) is scheduled to close to traffic by 9:30 p.m. for approximately one month.
- Drexel Avenue entrance ramp to I-94 WEST (NB) is scheduled to open to traffic on Tuesday, November 5, by 5:30 a.m.

Wednesday, November 6:

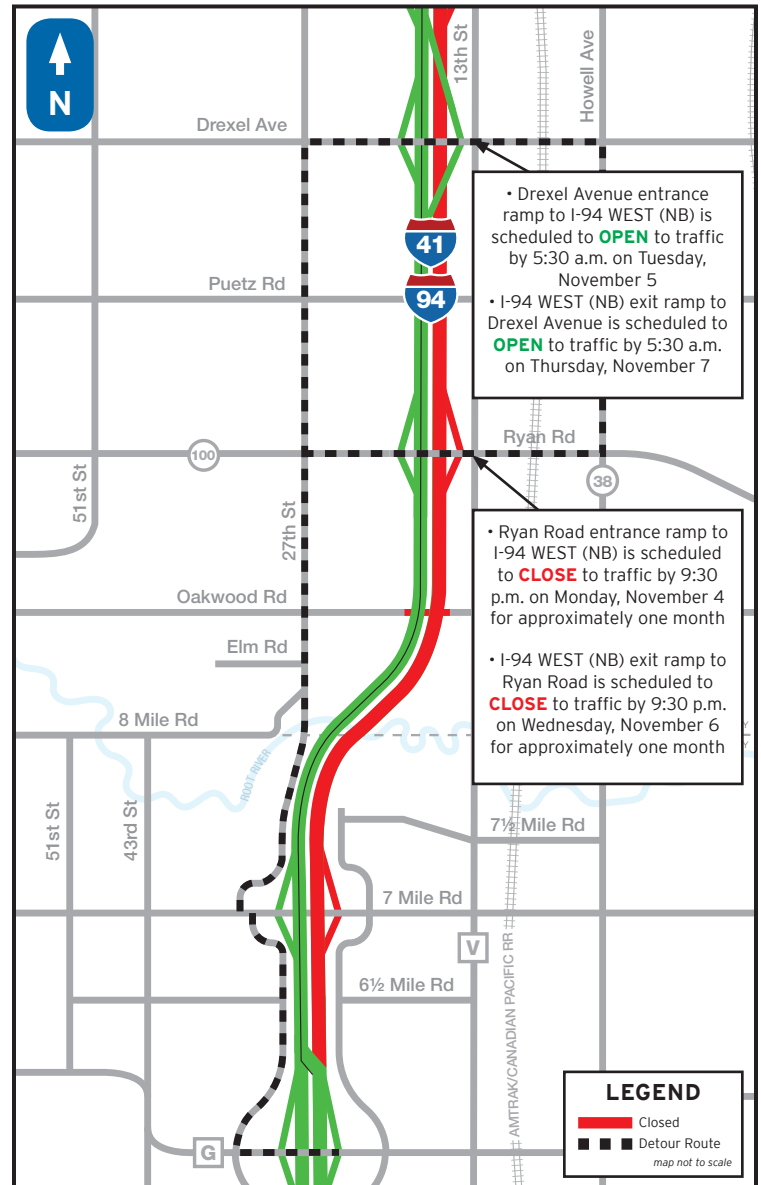
- I-94 WEST (NB) exit ramp to Ryan Road is scheduled to close to traffic by 9:30 p.m. for approximately one month.
- I-94 WEST (NB) exit ramp to Drexel Avenue is scheduled to open to traffic on Thursday, November 7 by 5:30 a.m.

Detour route: Motorists are encouraged to use Drexel Avenue, County G, 27th Street, Howell Avenue, and West Frontage Road to get around the Ryan Road ramp closures.

Please note that all work is weather dependent and subject to change.

To learn more about the upcoming construction or to receive project updates, please contact:

Rachel Andreoli
Construction Public Involvement Lead
Email: Rachel@devorpr.com | Phone: (262) 977-0234



• Drexel Avenue entrance ramp to I-94 WEST (NB) is scheduled to **OPEN** to traffic by 5:30 a.m. on Tuesday, November 5

• I-94 WEST (NB) exit ramp to Drexel Avenue is scheduled to **OPEN** to traffic by 5:30 a.m. on Thursday, November 7

• Ryan Road entrance ramp to I-94 WEST (NB) is scheduled to **CLOSE** to traffic by 9:30 p.m. on Monday, November 4 for approximately one month

• I-94 WEST (NB) exit ramp to Ryan Road is scheduled to **CLOSE** to traffic by 9:30 p.m. on Wednesday, November 6 for approximately one month

The project team thanks you for your patience and cooperation throughout this project!



Find us online at:
projects.511wi.gov



Find us on Facebook at:
Wisconsin Plan 94



Find us on Twitter at:
@WisDOTsoutheast



Plan Ahead, Drive Safely, Move Forward