



COUNTY HIGHWAY S EAST FRONTAGE ROAD TO WIS 31



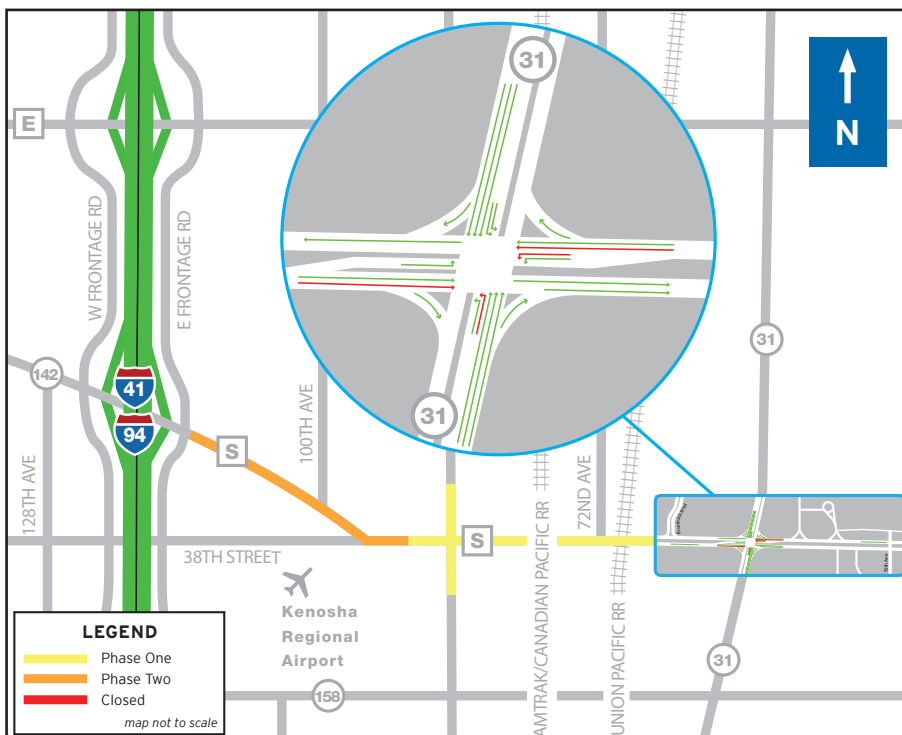
May 22, 2020

Project Brief

Kenosha County is currently underway with reconstructing County Highway S from the Interstate 94 East Frontage Road to WIS 31, with scheduled completion in 2021.

Phase I progress overview:

- Westbound County Highway S is reduced to one lane from just east of 55th Avenue to Brumback Boulevard, through late fall.
- Westbound County Highway S outside left turn lane onto southbound WIS 31 is closed through late fall.
- Eastbound County Highway S is reduced to one lane from just west of Brumback Boulevard to WIS 31, through late fall.
- Northbound WIS 31 outside left turn lane onto westbound County Highway S is closed through late fall.
- Temporary traffic signals installed at Brumback Boulevard and County Highway H intersections.
- Temporary widening at County Highway H intersection.
- Utility relocation continues.



- Grading activities have begun at the regional storm water pond and for the new bridge at the Canadian Pacific Railway

Friday, May 29:

- The 84th Avenue entrance to First Park 94 is scheduled to close to traffic through fall 2020 as crews work to construct the new westbound lanes and the intersection. Traffic will be able to access First Park 94 from County Highway H at 31st Street.

Work scheduled to begin the week of June 1:

- Pile driving is scheduled to begin for Canadian Pacific Railroad bridge.
- Westbound traffic on County Highway S is scheduled to be shifted to the south to the current median at the intersection of Brumback Boulevard.
- Westbound traffic on County Highway S is scheduled to be shifted to the south at the intersection of County Highway H.

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

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



Find us on Facebook at:
[Kenosha County Government](#)



Find us online at:
[Kenosha County Highways](#)

Project Contact:
Rachel Andreoli
Public Involvement Lead
Cell: (262) 977-0234
Email: Rachel@devopr.com

