



WIS 32

Public Involvement Meeting

Joshua Lang, P.E.
Wisconsin DOT Project Manager

West De Pere Middle School
1177 S Ninth Street, De Pere, WI

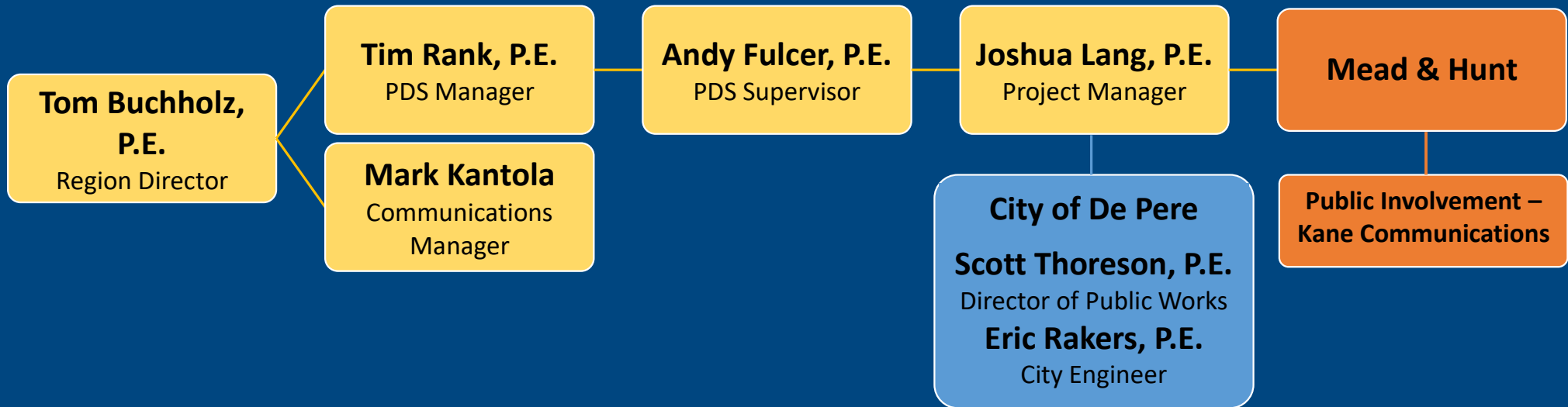
October 20, 2025

Presentation Outline

- ➊ Project Team
- ➋ Project Status/Timeline
- ➌ Project Overview
- ➍ Project Updates
- ➎ Next Steps
- ➏ How to stay informed?
- ➐ Business Coordination



Project Team



WisDOT – Northeast Region

City of De Pere

Design Engineering Consultant



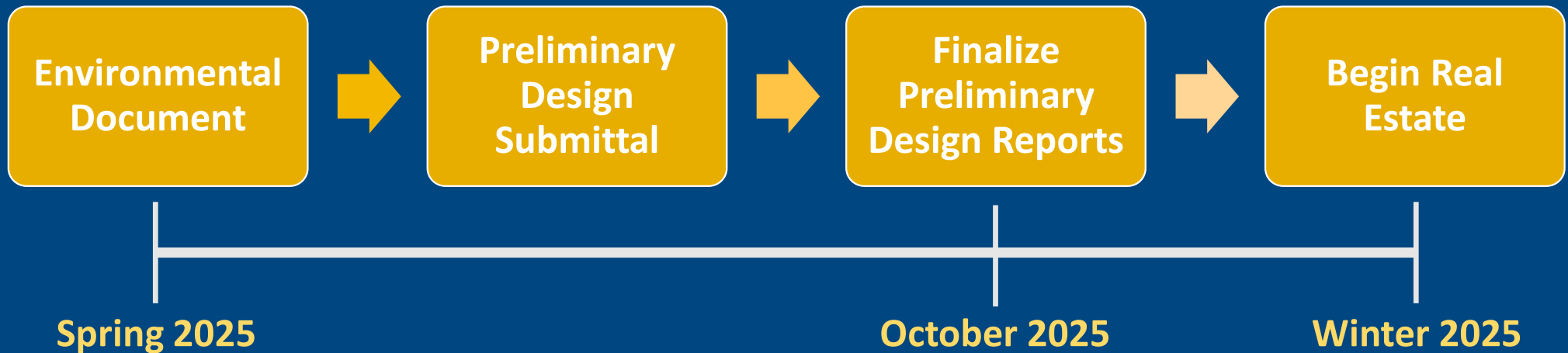
Overall Project Timeline

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Project Status

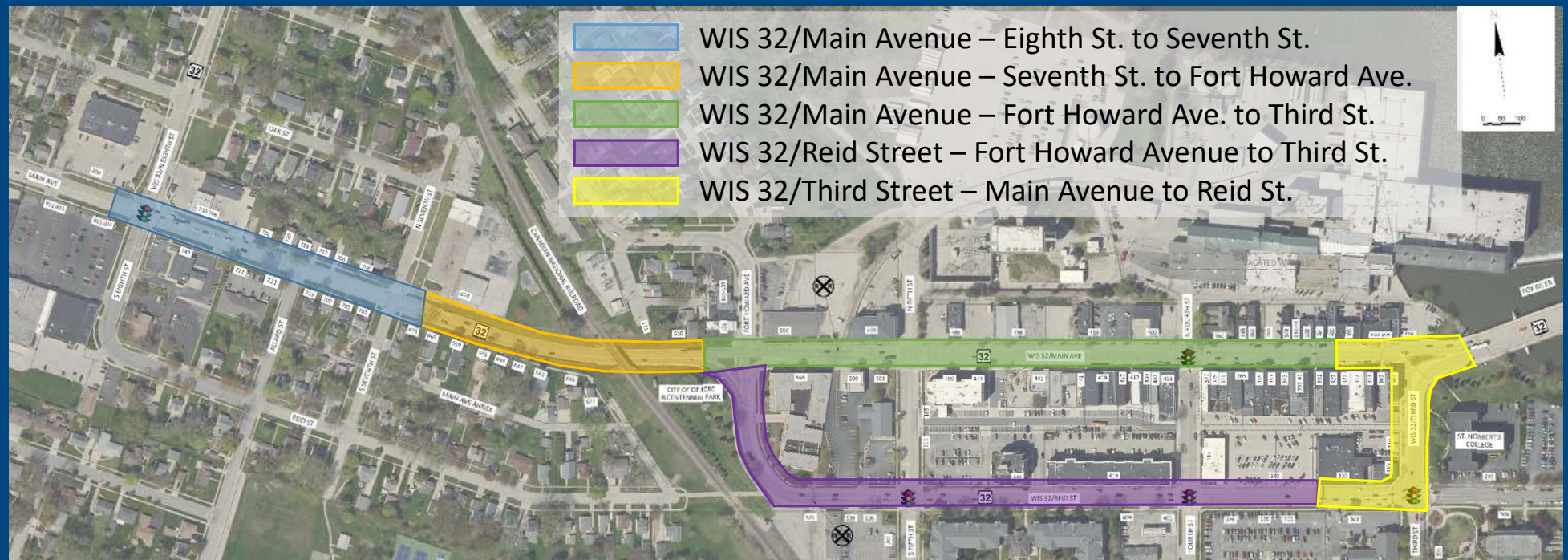
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What is the General Project Area?



Project Improvements



Design Updates



Main Avenue at Eighth Street



Design Updates



Main Avenue Eastbound Lane Drop at Seventh Street



Design Updates



Reid Street Path and Pedestrian Reroute



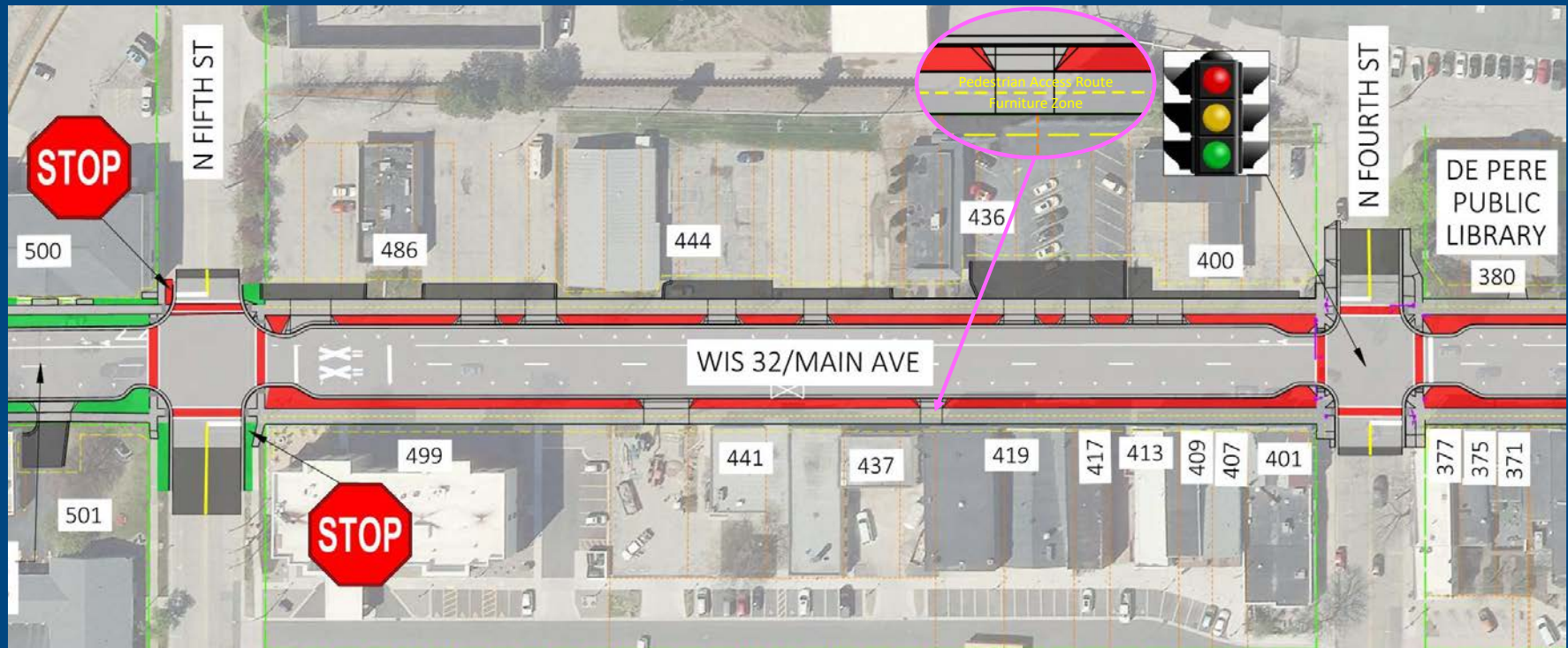
Design Updates



500 Block of Main Avenue including the at-grade railroad crossing



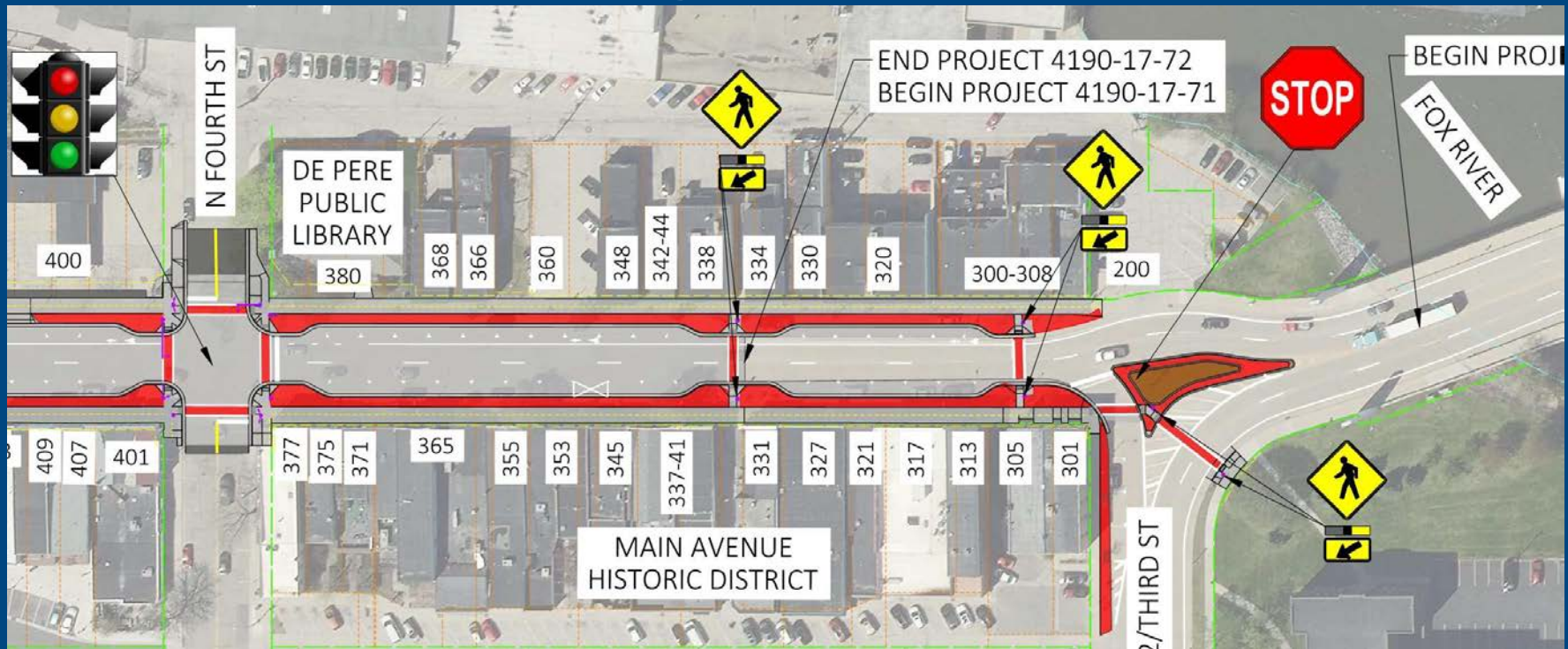
Design Updates



400 Block of Main Avenue



Design Updates



300 Block of Main Avenue



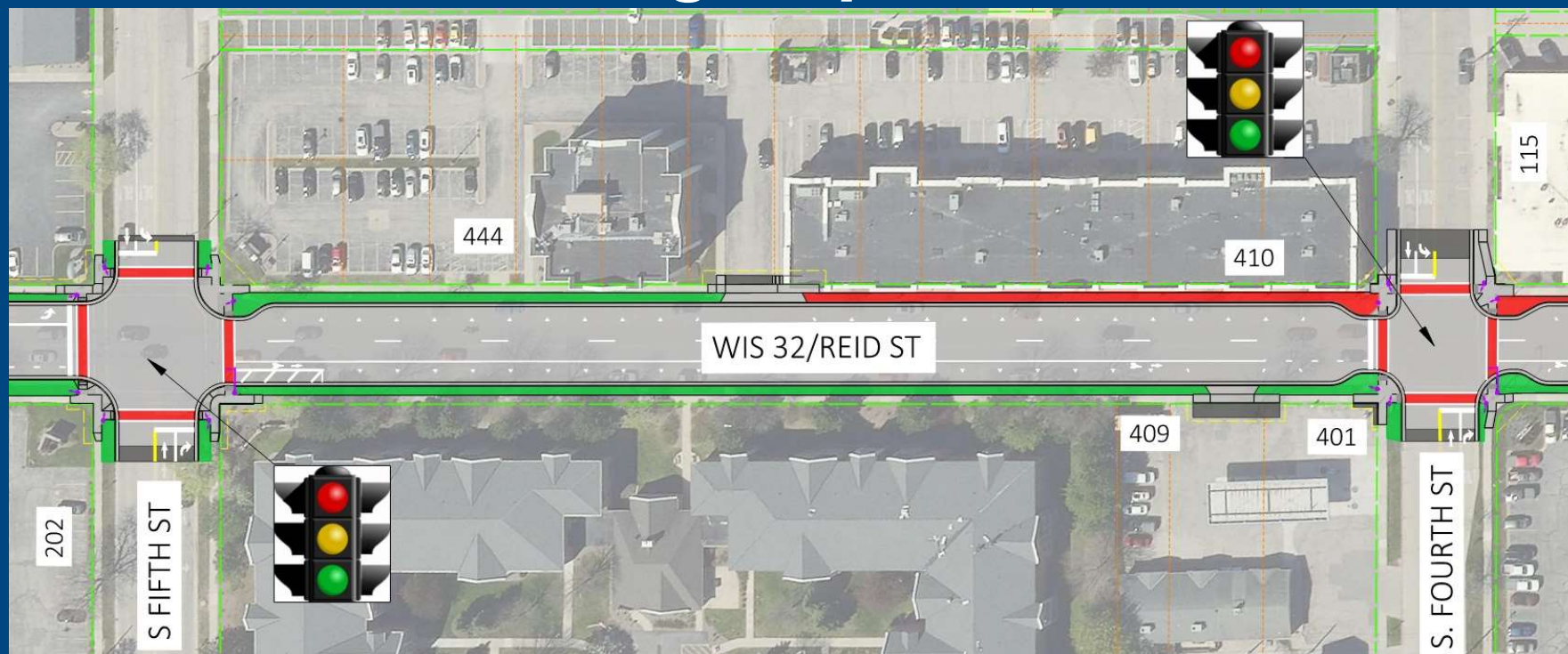
Design Updates



500 Block of Reid Street including the at-grade railroad crossing



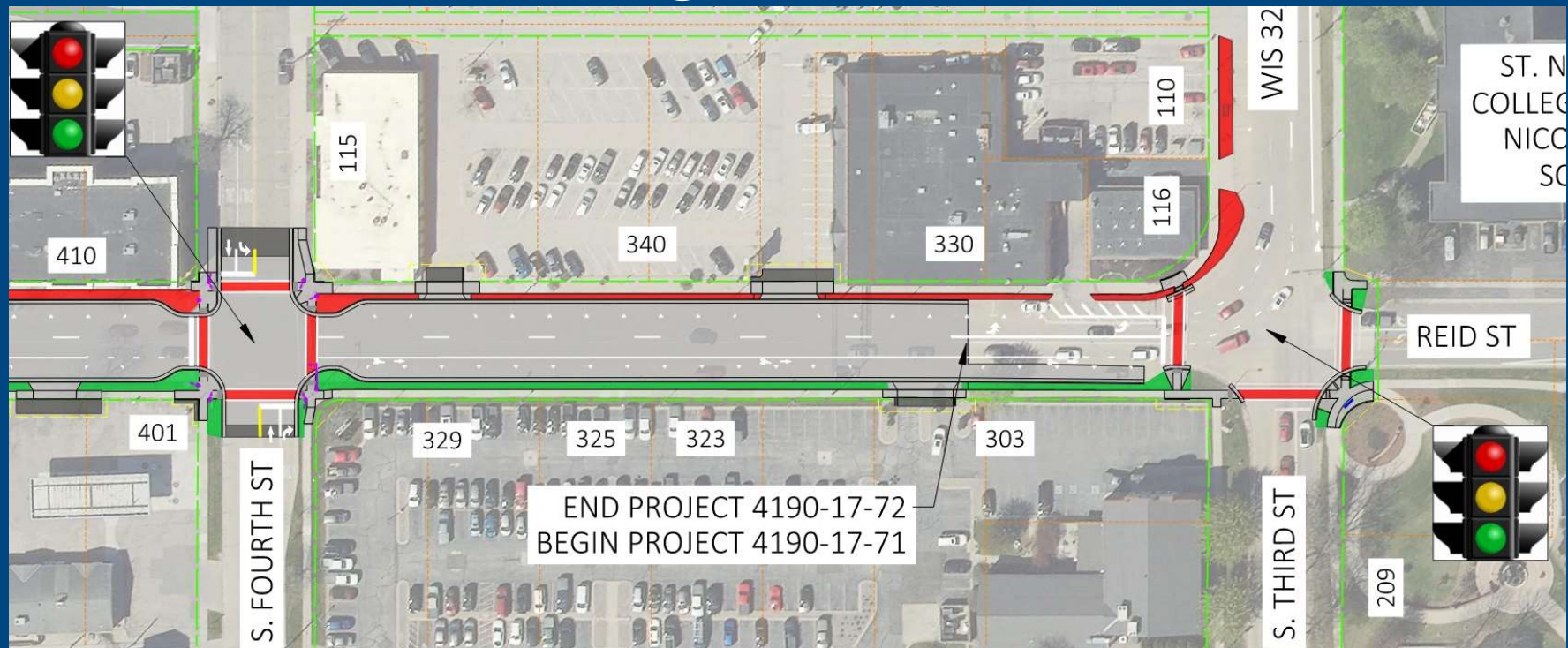
Design Updates



400 Block of Reid Street



Design Updates



300 Block of Reid Street



Design Updates



Third Street



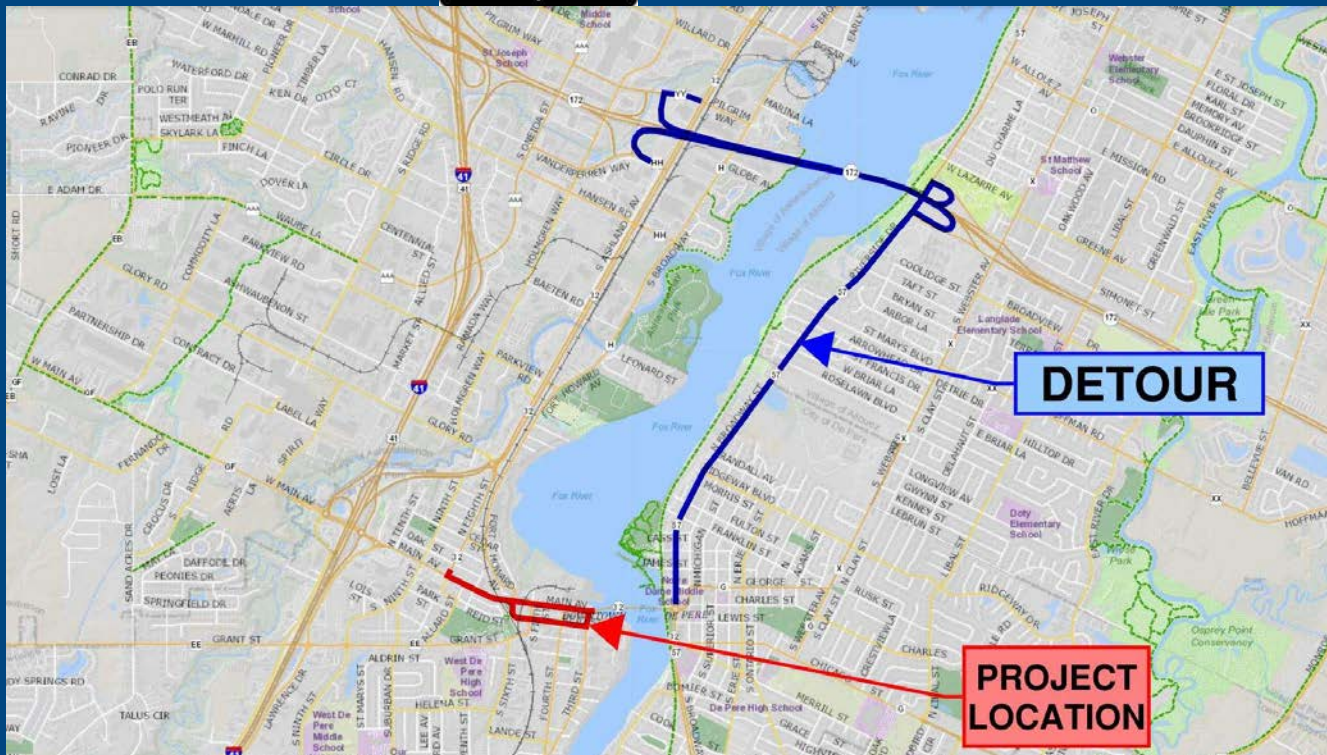
Construction Staging

- Committed to:
 - Promote safety for public and workers
 - Minimize congestion and traffic impacts
 - Improve public satisfaction
- Access
 - Businesses & Driveways
 - Locals
 - Pedestrians
- Detour

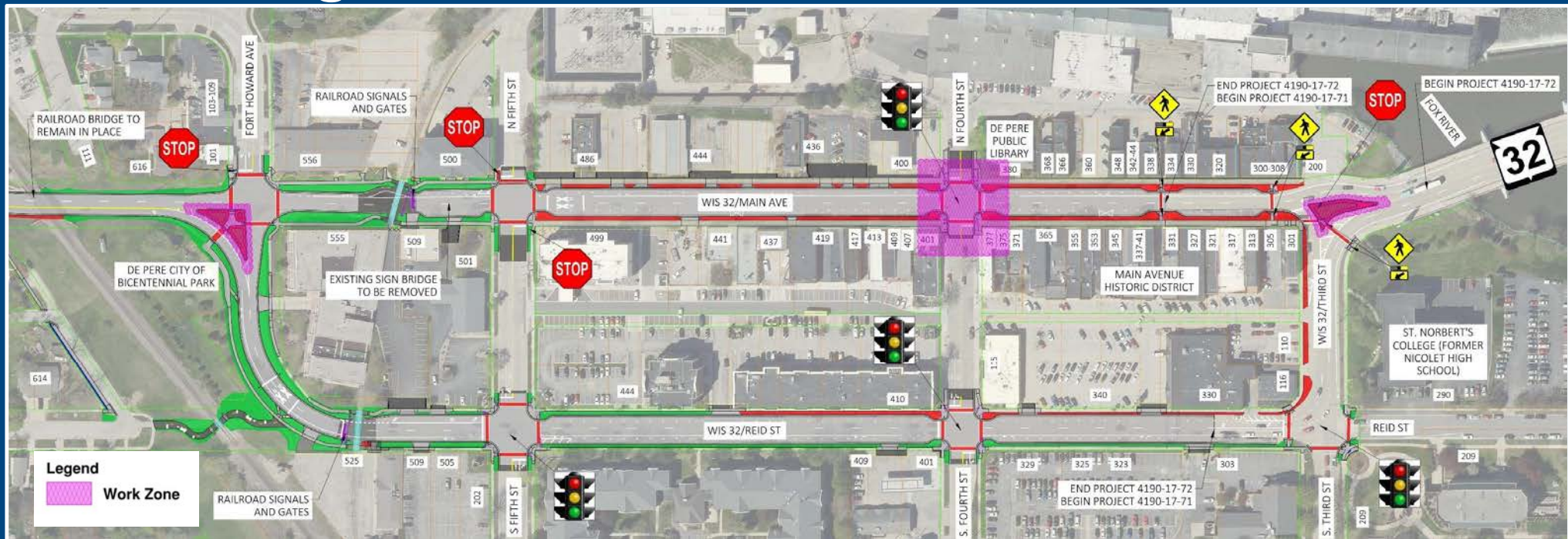




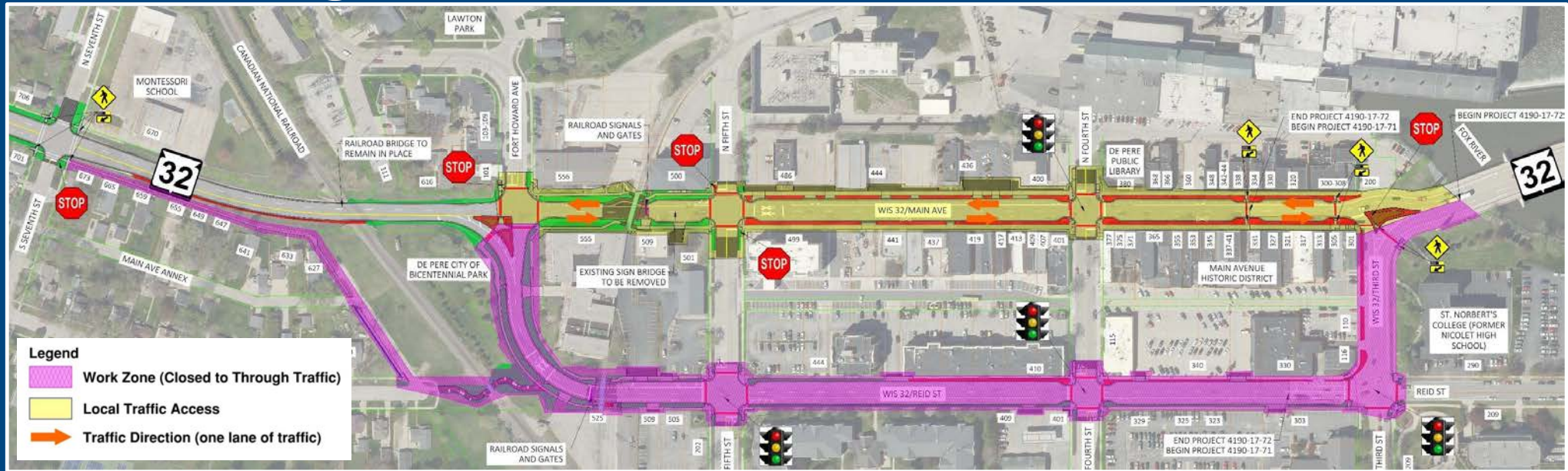
Detour



Stage 1 – Preconstruction TMP work



Stage 2 – Reid Street reconstruction



- Bi-directional traffic on Main Avenue (One lane each direction)
- Reid Path and pedestrian reroute constructed
- Third Street pavement repairs



Stage 3 – Main Avenue under the RR Bridge



June 5 - September 1, 2028



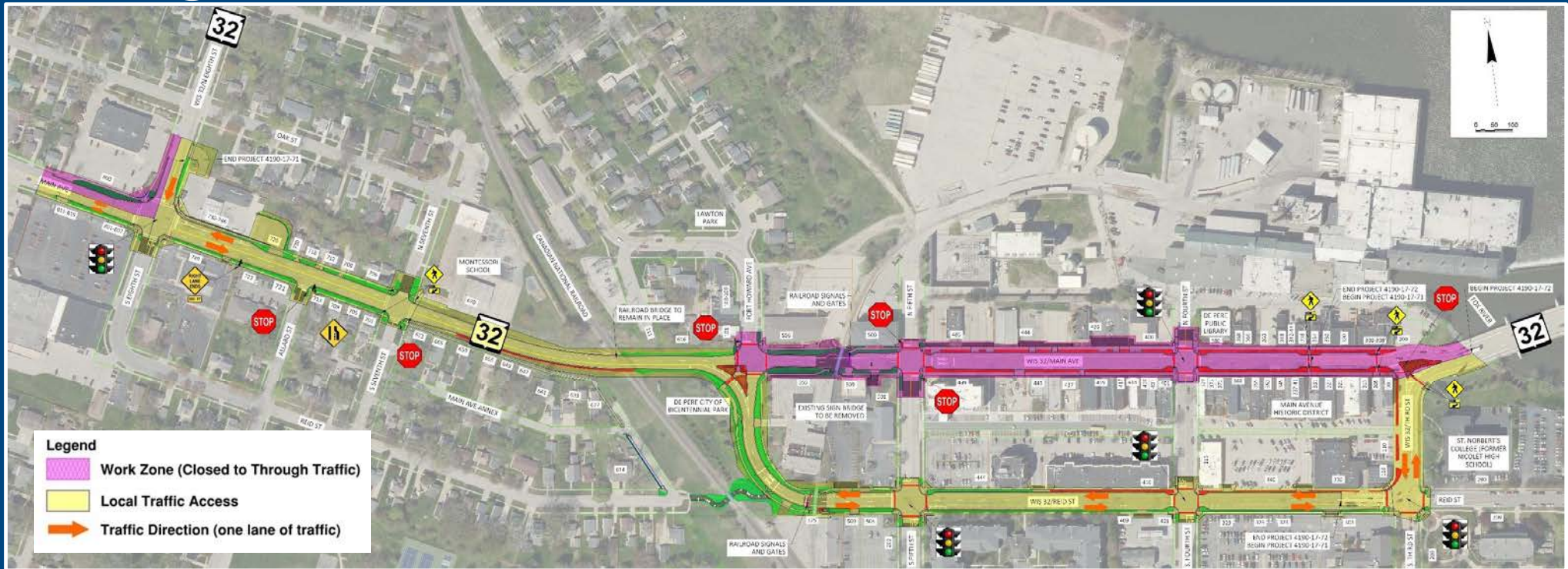
Stage 4 – Main Ave downtown reconstruction



Bi-directional traffic on Reid and Third Streets (One lane each direction)



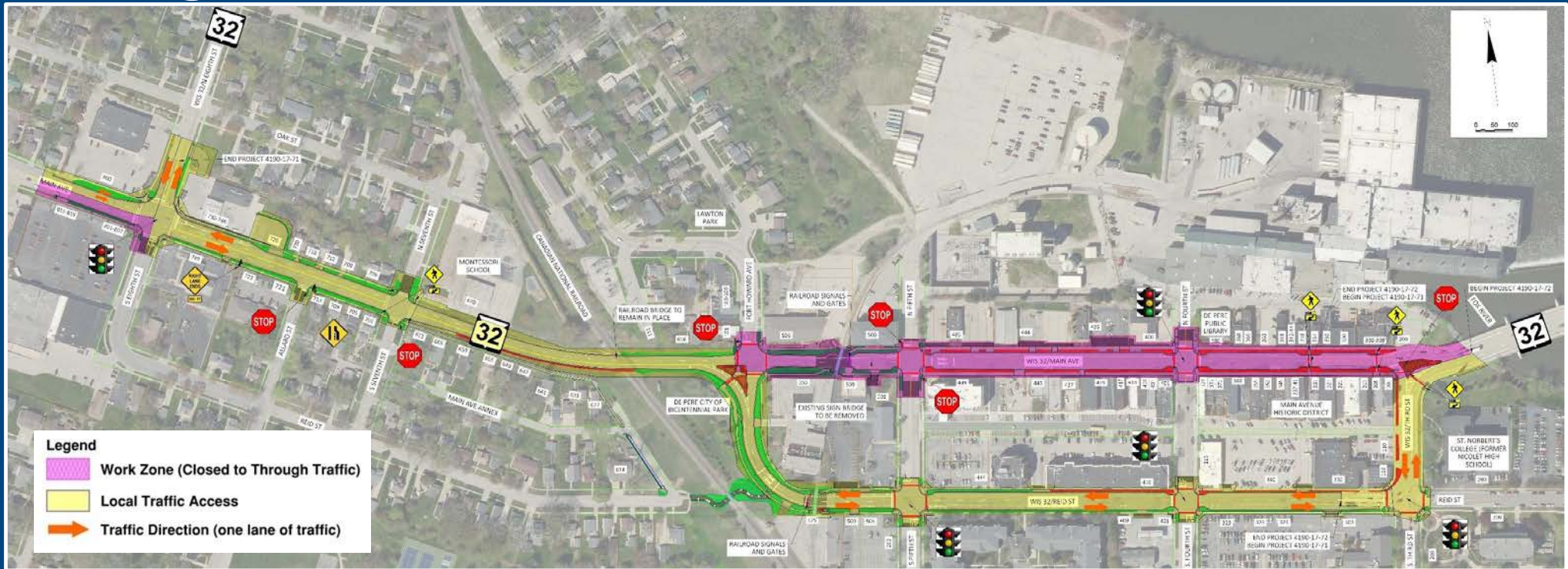
Stage 4 – Main Ave downtown reconstruction



Substage 4B – Build northwest quadrant of Eighth Street



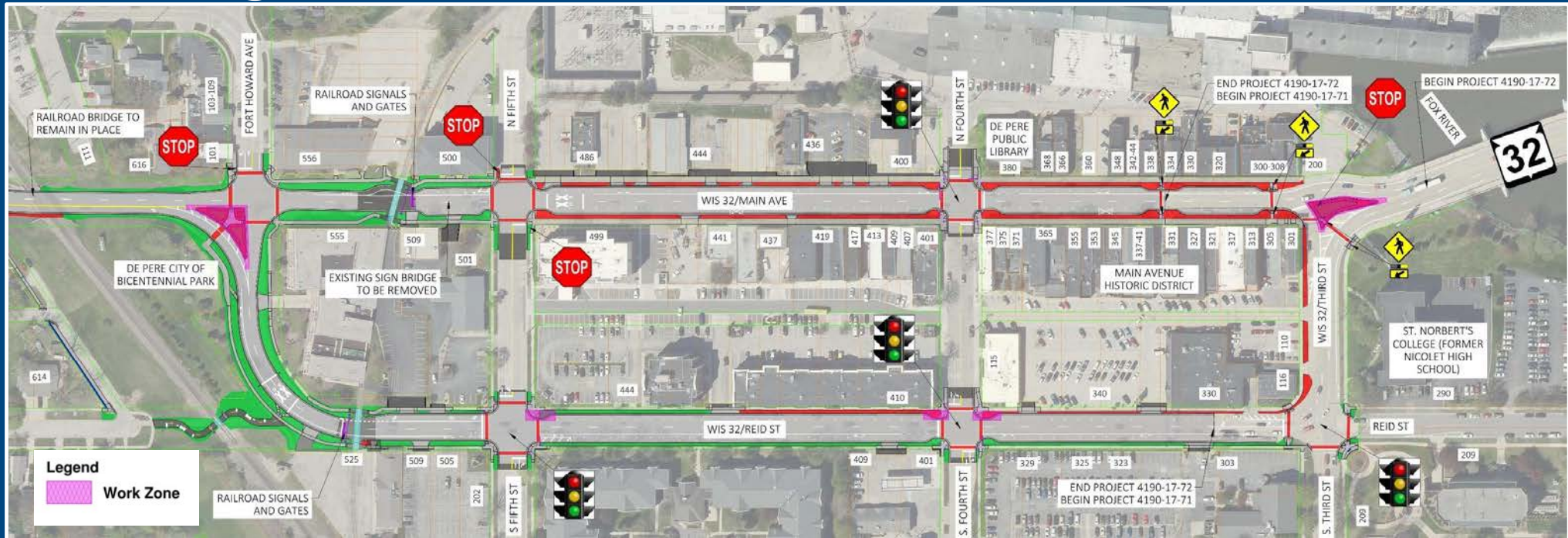
Stage 4 – Main Ave downtown reconstruction



Substage 4C - Build southwest quadrant of Eighth Street



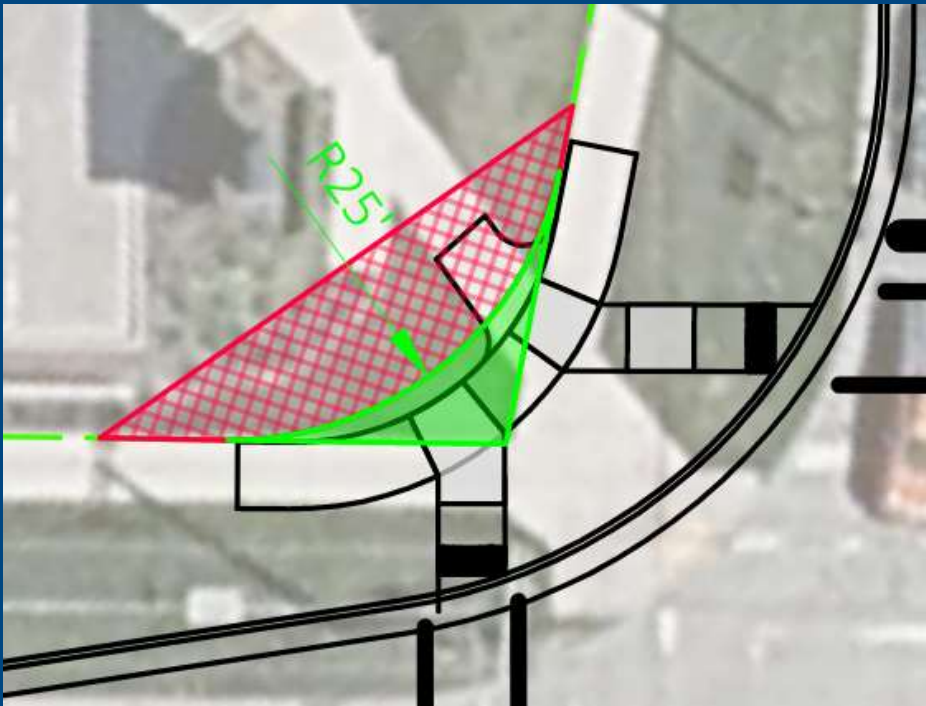
Stage 5 – Post reconstruction restoration



Construct bump outs on Reid and islands at Fort Howard and Bridge



Real Estate



- Locations include Curb Ramps and Grading Operations
- Types
 - Temporary Limited Easement (TLE)
 - Permanent Acquisition (Fee)
- Real Estate agents with the City of De Pere will be reaching out to affected property owners soon.



How to stay informed?

Wisconsin Gov ▾

 State of Wisconsin
Department of Transportation

DMV Online Services ▾ DMV Info ▾ Doing Business ▾ Travel ▾ Safety ▾ Projects and Studies ▾ About WisDOT ▾

WIS 32 Improvements - city of De Pere

Northeast Region projects and studies
WIS 32 design alternatives

The Wisconsin Department of Transportation (WisDOT) Northeast Region is investigating and developing alternatives for proposed improvements on 0.7 miles of WIS 32 in the city of De Pere, Brown County.

Project location

WIS 32 west of the Fox River in the city of De Pere between Eighth Street and the Claude Allouez Bridge

- View project location map and roll plot with legend (7MB pdf)

Project public handout

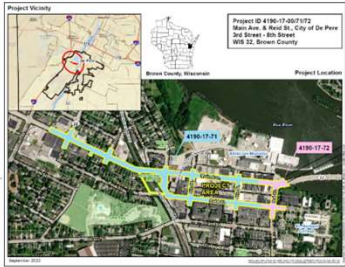
WisDOT created a WIS 32 Project handout. Please feel free to download, print, and share. A PowerPoint presentation shared at the October Public Involvement Meeting (PIM) is also available below for download as a PDF.

- Download WIS 32 Project handout (October 2023)
- Download WIS 32 PIM PowerPoint presentation (October 2023)

Project FAQ

A Frequently Asked Question sheet is available for download. Please feel free to print and share.

- WIS 32 FAQ sheet (pdf)



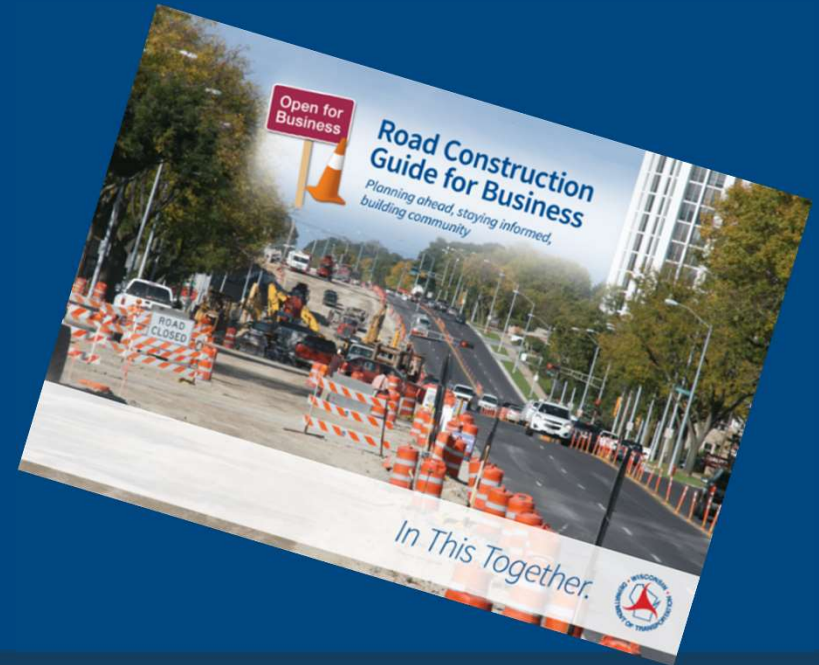
<https://wisconsin.dot.gov/Pages/projects/by-region/ne/32depere/default.aspx>



Business Coordination

We're In This Together!

- Visit wisconsindot.gov/together
 - Tips, tools and resources
 - New business coordination guide
- Project team is here to help
 - What information would help you...
 - Inform customers about the project?
 - Coordinate with suppliers?
 - Communicate with employees?



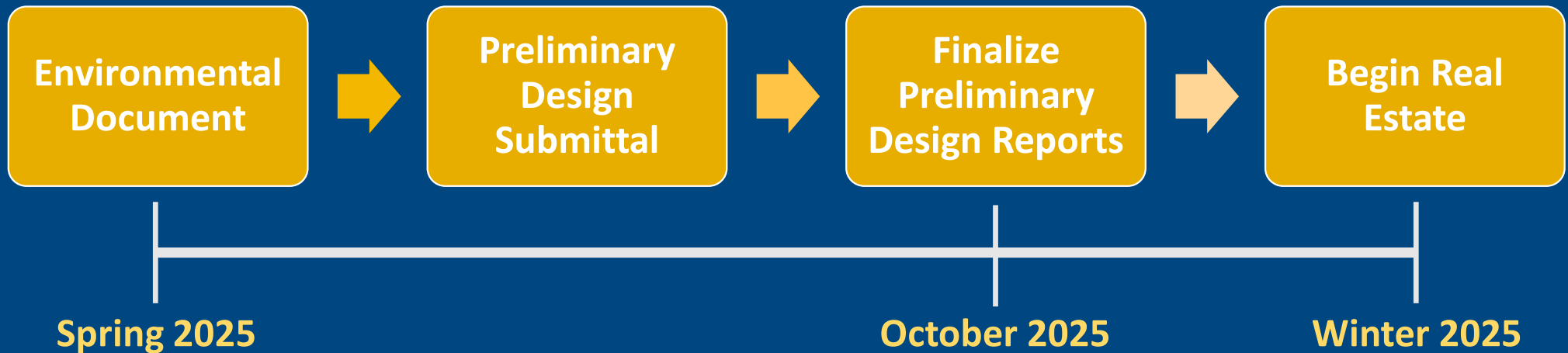
Temporary Business Signage Process

- Prior to Construction
 - Coordinate with neighboring businesses to discuss needs and identify a signage plan
 - Submit a business sign permit application that includes proposed sign design and locations
 - Once approved, purchase signs and be ready for construction
- During Construction
 - Businesses install and maintain temporary business signage throughout construction
 - Stay connected with the project team to receive updates via email
- End of Construction
 - Businesses remove all signs once construction is complete
 - Let customers know that access is back to normal



Project Status

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Project Contacts

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Thank You

