

CONNECTING WISCONSIN





I-41 Project

WIS 96 (Wisconsin Ave) to County F (Scheuring Rd)
Outagamie & Brown Counties

Public Involvement Meeting

Wednesday, May 13, 2020





Presentation Outline

- Project team
- I-41 Project overview
- Project purpose and need
- Alternatives
- Environmental analysis
- Project schedule
- Next steps





Project Team

- Will Dorsey, Northeast Region Director
- Colleen Harris, Northeast Region Deputy Director
- Tom Buchholz, Project Development Chief
- Chad DeGrave, Project Supervisor
- Scott Ebel, Design Project Manager
- Bryan Lipke, Planning Project Manager
- Melissa (Missy) Kok, Communications Manager





Questions and Comments

- Submit questions during the presentation through the YouTube comment section
- Comment forms
 - Available on the project website
 - submit via emailDOTDTSDNERI41@dot.wi.gov
 - Mail to WisDOT NE Region
 944 Vanderperren Way
 Green Bay, WI 54304



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Project Overview

I-41 Project Limits

• 23-mile corridor

ISCONSIN

 WIS 96 (Wisconsin Avenue) to County F (Scheuring Road)







Traffic Volumes and Congestion







Crash Rates vs Statewide Average



Safety

- Frequent crashes create unexpected delays
- Unexpected delays increase travel times through the corridor
- Travel time reliability is decreased on both
 I-41 and the local roadway system







Roadway Condition







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Comment Form	(41)
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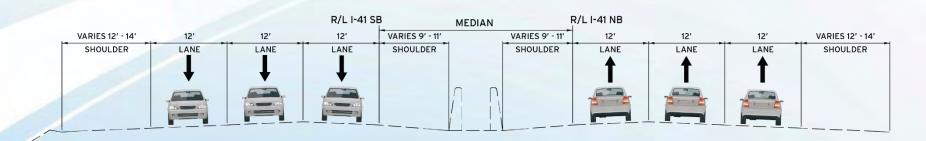




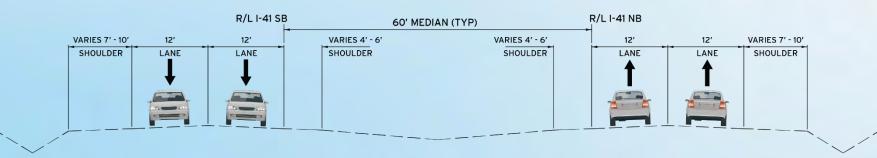
- No build
- 4-lanes
- 6-lanes
- Roadway, bridges and interchanges to current standards
- Other project elements
 - Changes to the Interstate System
 - State Patrol Weigh Station improvement
 - Brown County South Bridge Connector



Existing I-41 Typical Sections



EXISTING TYPICAL SECTION - I-41 WIS 96 TO WIS 15

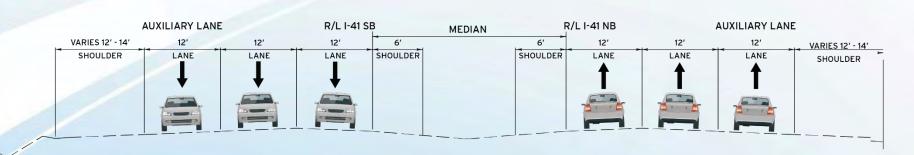


EXISTING TYPICAL SECTION - I-41
WIS 15 TO COUNTY E

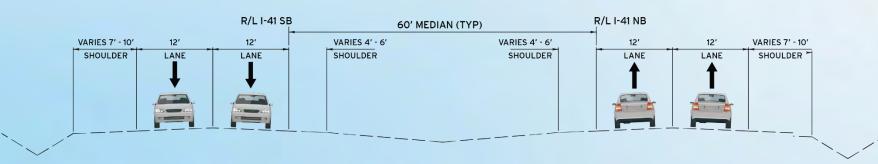




Existing I-41 Typical Sections



EXISTING TYPICAL SECTION - I-41 COUNTY E TO WIS 441

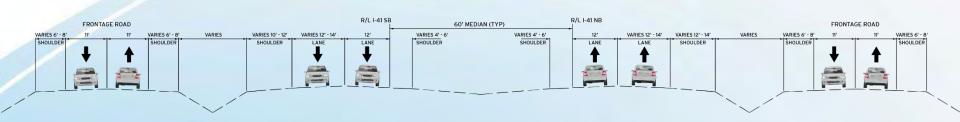


EXISTING TYPICAL SECTION - I-41
WIS 441 TO COUNTY J





Existing I-41 Typical Sections

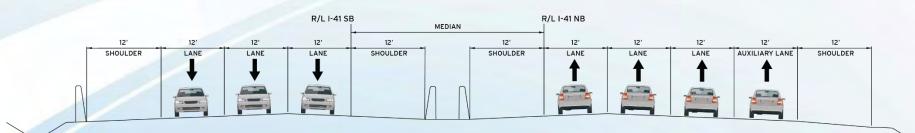


EXISTING TYPICAL SECTION - I-41
COUNTY J TO COUNTY F

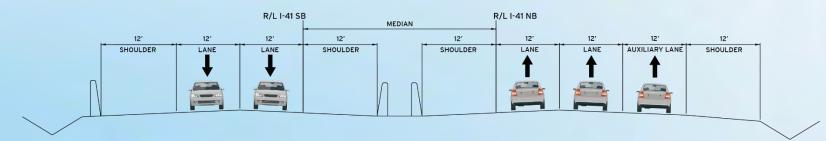




I-41 Typical Sections



SIX LANE TYPICAL SECTION - I-41 SHOWN WITH AUXILIARY LANE



FOUR LANE TYPICAL SECTION - I-41

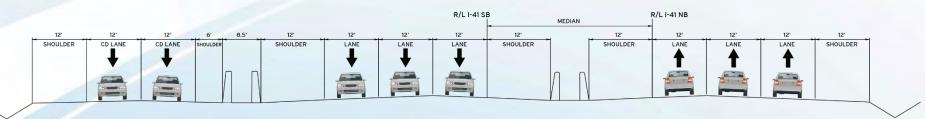
SHOWN WITH AUXILIARY LANE

(MATCHES EXISTING TYPICAL SECTION NORTH OF WIS 15)

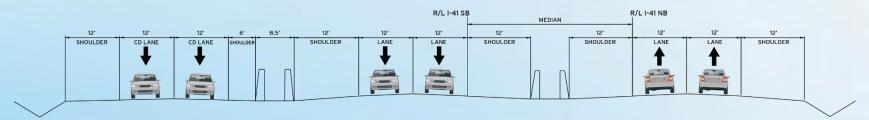




I-41 Typical Sections



SIX LANE TYPICAL SECTION - I-41 SHOWN WITH COLLECTOR-DISTRIBUTOR ROAD

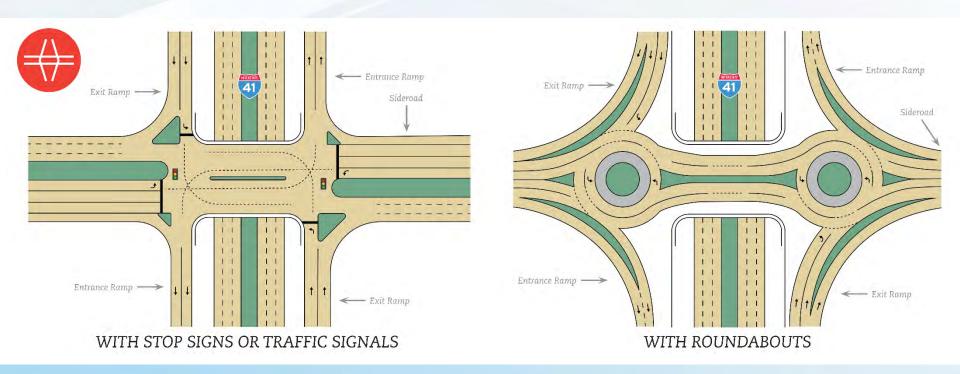


FOUR LANE TYPICAL SECTION - I-41
SHOWN WITH COLLECTOR-DISTRIBUTOR ROAD





Diamond Interchange*

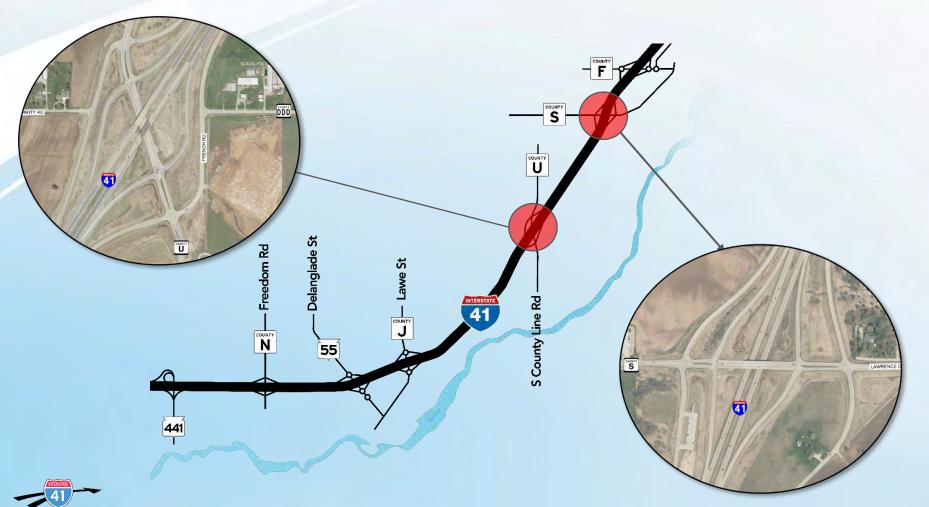


* A tight diamond has the same form as the conventional diamond, but with a closer spacing of ramps intersections.





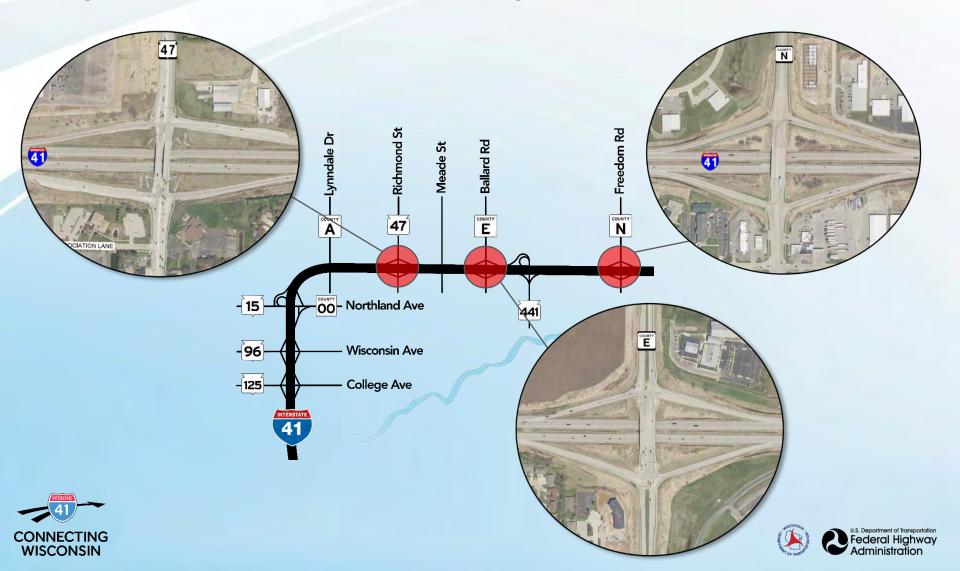
Diamond Interchange Corridor Examples







Tight Diamond Interchange Corridor Examples



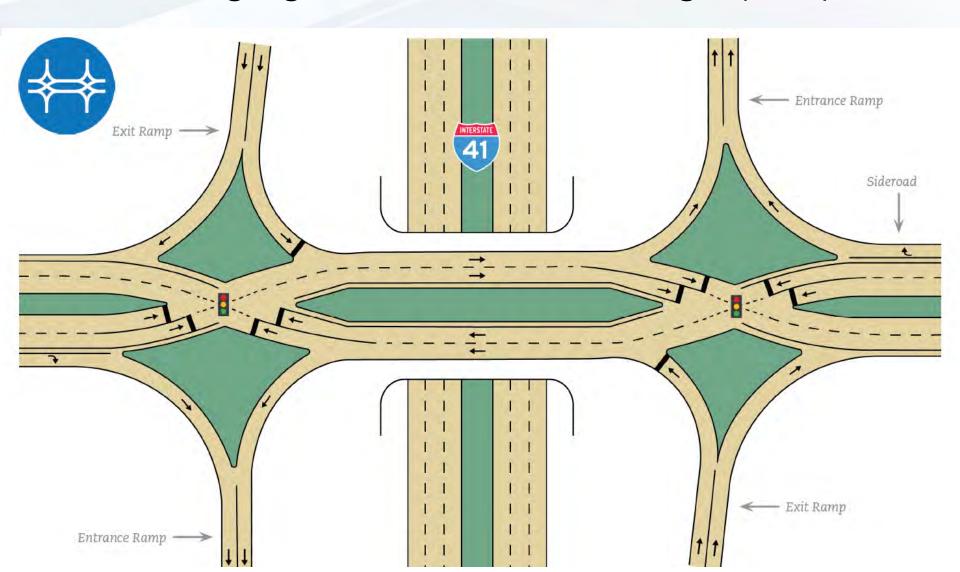
Diamond Interchange with RAB Corridor Example



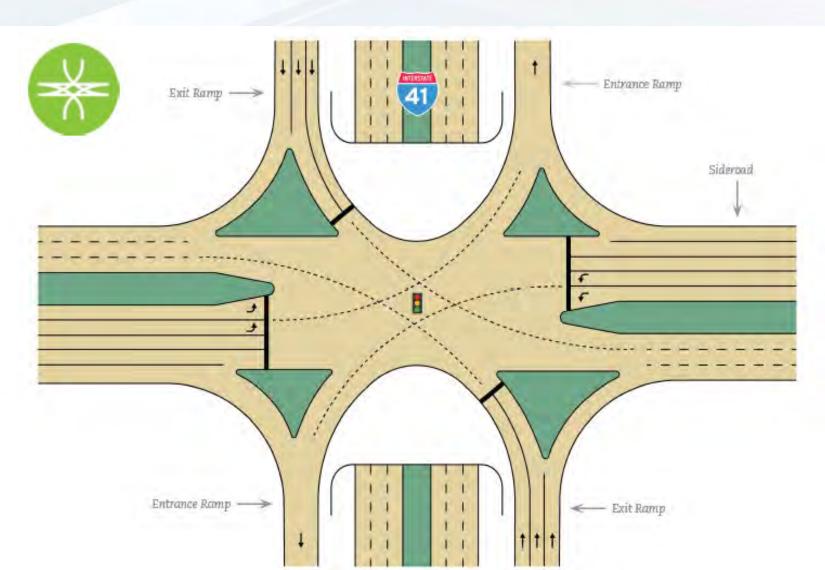




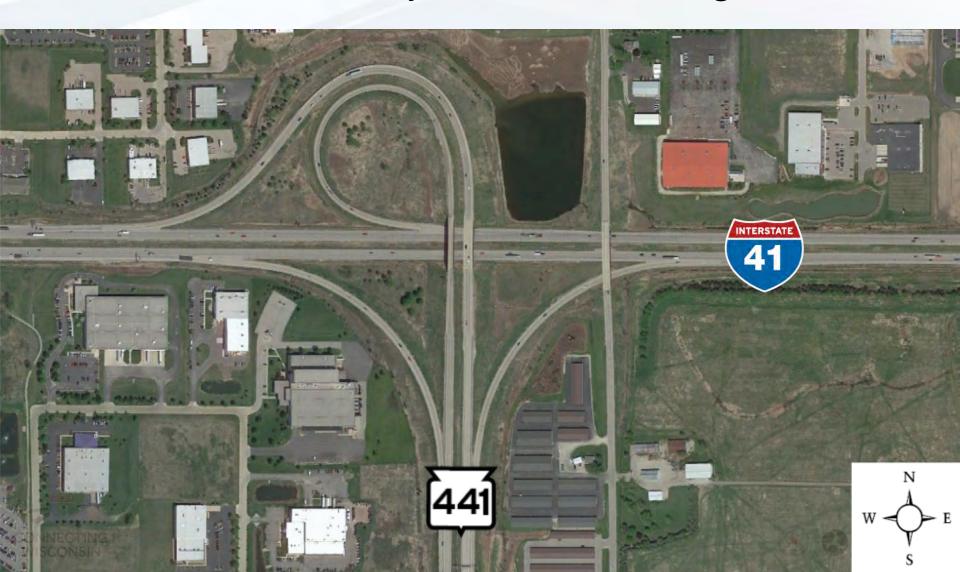
Diverging Diamond Interchange (DDI)



Single Point Urban Interchange (SPUI)



WIS 441 System Interchange



Changes to Interstate Highway System

- New or revised access to the Interstate requires FHWA approval
- Protects the operational safety and capacity of the system
- Public involvement and approved environmental document required

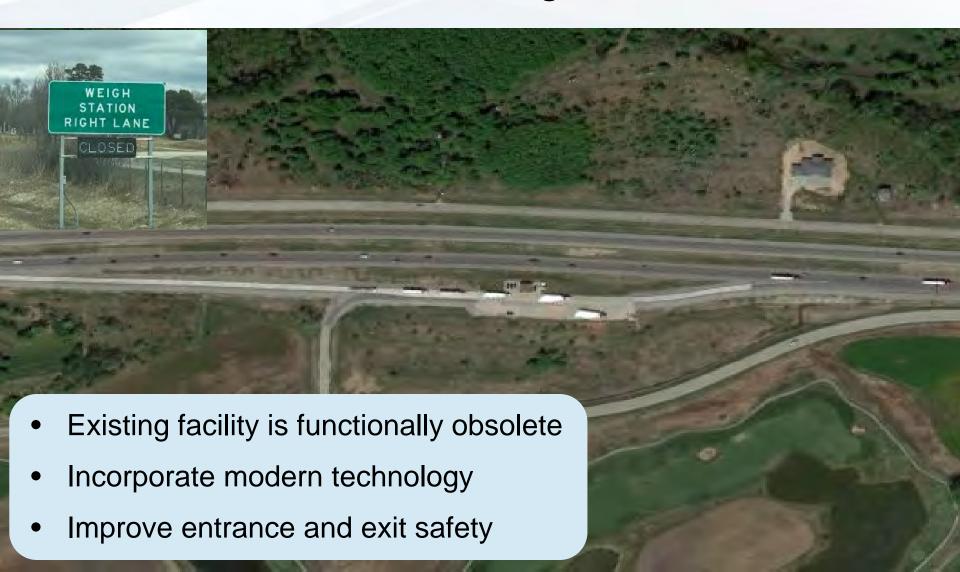








State Patrol Weigh Station



Brown County South Bridge Connector

- Tier 1 EIS being prepared
- Two corridor alternatives remain under detailed study



- Schedule
 - Draft EIS: June 2020
 - Public Hearing: July 2020
- Final EIS/Record of Decision expected: October 2020

- Contact
 - Cole Runge, Interim Planning Director Brown County (920) 448-6480



Cole.Runge@browncountywi.gov



Environmental Analysis

Environmental Assessment

- Purpose and need
- Range of alternatives
- Impacted environment
 - Air Quality
 - Agriculture
 - Business and Economics
 - Noise
 - Groundwater
 - Floodplains

- Historic Properties
- Stormwater
- Surface water
- Threatened/Endangered and protected resources
- Wetlands





Environmental Analysis

Noise

- Identify noise impacts
 - Field measurements
 - Computer modeling
- Examine potential mitigation
 - Changes to roadway design
 - Noise barriers



- Incorporate reasonable and feasible mitigation
 - Must be approved by a majority adjacent and benefited landowners and residents
- Barrier design



Project Schedule

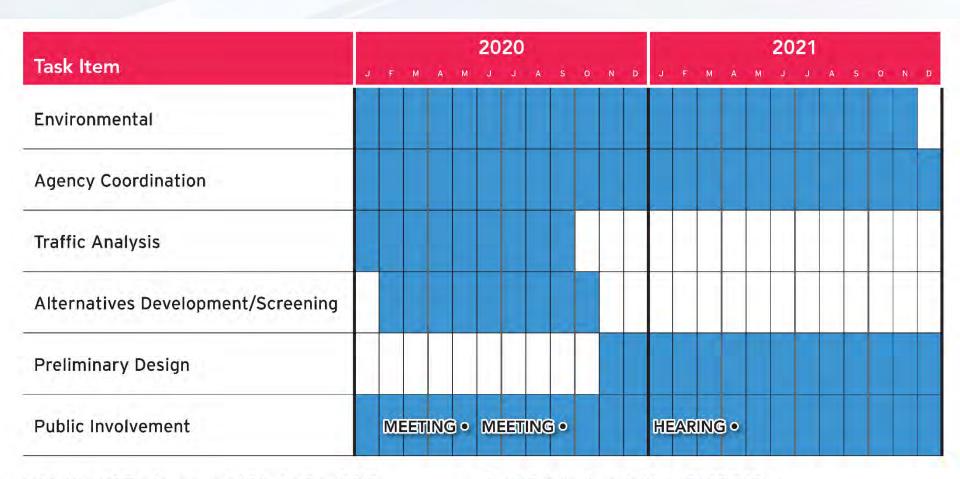
Key Milestones

- Environmental Document
 - Public involvement meetings: spring and fall 2020
 - Environmental Assessment complete: April 2021
 - Public hearing: May 2021
 - Final environmental approval: Nov 2021
- Final engineering: 2022-2024
- Right of way acquisition: 2023-2024
- Construction: TBD





Project Schedule



Initiation of Environmental Study: Dec 2019

Final Design: 2022-2024

Real Estate Acquisition: 2023-2024
Construction: To Be Determined

Next Steps

Public outreach

- Establish trust and credibility within the community
- Be the first and best source of information about the project
- Seek public input at project milestone









Next Steps

Business Outreach

- Coordinate with businesses along corridor
- Provide businesses with firsthand information at project milestones







Next Steps

WisDOT will keep you informed

- Project website
 - Watch a recorded copy of tonight's YouTube live presentation
 - View meeting displays
 - Comment forms
 - Upcoming public meeting announcements
- Join project email list
 - Sign-up on the website
 - Send email to project staff





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E-mail Address	
Comments:	







Contacts

- Melissa (Missy) Kok, Communication Manager
 - **-** (920) 492-5743
 - Melissa2.Kok@dot.wi.gov
- Scott Ebel, P.E., Project Manager
 - **-** (920) 360-2225
 - Scott.Ebel@dot.wi.gov
- Both can be also be reached by mail at:
 - WisDOT Northeast Region
 944 Vanderperren Way
 Green Bay, WI 54304



Current I-41 Construction

Between WIS 15 and WIS 47



- Construction: April 11 to July 1, 2020
- Replace bridge railings
 - Gillette Street and Railroad Crossing
- Traffic Impacts

- NB and SB I-41 reduced to single lane
- Holiday restrictions

