Project 1202-00-05/75

# US 61 Mississippi River to County HH Grant County

Public input requested

September 2024

**Brandyn Mecum** 

**WisDOT-SWR La Crosse** 



### **Presentation Agenda**

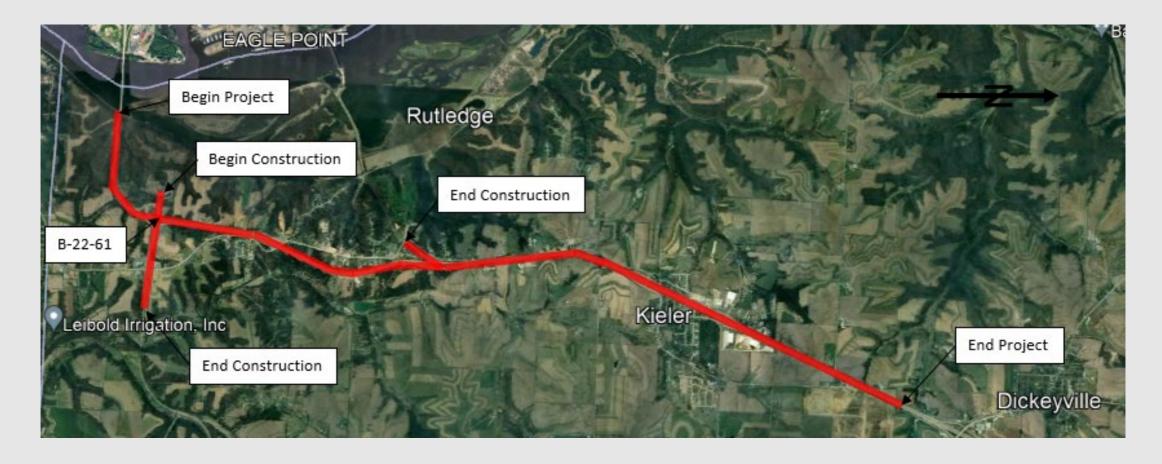
- Project Limits
- Project Purpose and Need
- Purposed Improvements
- Business Coordination
- Upcoming Schedule
- Contact Information





# **Project Limits**

#### **Overview**



















# **Project Limits**

- US 61/151
  - Limits
    - Begins at Mississippi River and ends just south of County HH interchange at the pavement joint
  - Existing pavement
    - Concrete pavement with asphalt shoulders

- WIS 11
  - Limits
    - Begins at the rest area pavement change and ends east of the Badger Road intersection at the two-lane pavement change
  - Existing pavement
    - Concrete pavement with an asphalt shoulders

#### **Purpose and Need Pavement deterioration**

- Purpose
  - Maintain connectivity
- Need
  - Pavement deterioration exhibited on US 61/151
  - US 61/151 deficiencies include cracking, spalling and punchouts in travel lanes and shoulders
  - WIS 11 deficiencies include transverse/longitudinal cracking and spalling.

















### **Proposed Improvements**

- US 61/151
  - North of Eagle Point Road
    - Concrete pavement repair/replacement
      - Remove areas of deficient concrete pavement and replace with new concrete.
    - Mill and overlay asphalt shoulders and gores
      - Mill 4-inches and overlay 4-inches of new asphalt
  - Interchange ramps
    - Concrete pavement repair/replacement
      - Remove areas of deficient concrete pavement and replace with new concrete.
    - Mill and overlay asphalt shoulders
      - Mill 4-inches and overlay 4-inches of new asphalt





## **Proposed Improvements Cont.**

- US 61/151
  - South of Eagle Point Road
    - Concrete pavement repair/replacement and asphalt overlay
      - Remove areas of deficient concrete pavement and replace with new concrete.
      - Overlay 3.5-inches of new asphalt
    - Mill and relay asphalt shoulders and gores and asphalt overlay
      - Mill 4-inches and relay
      - Overlay 3.5-inches of new asphalt
  - Interchange ramps
    - Concrete pavement repair/replacement
      - Remove areas of deficient concrete pavement and replace with new concrete.
    - Mill and overlay asphalt shoulders
      - Mill 4-inches and overlay 4-inches of new asphalt















### Proposed Improvements Cont.

- WIS 11
  - Remove and replace concrete pavement
    - Remove existing concrete pavement and replace with new concrete pavement
  - Mill and overlay asphalt shoulders and gores
    - Mill 3.5-inches and overlay 3.5-inches of new asphalt
  - Structure repairs
    - Structure WIS 11 over US 61/151 (B-22-61) spot painting
- Eagle Point Road ramps
  - Replace concrete pavement with asphalt over base course
    - Remove existing concrete pavement
    - Place 4-inches asphalt pavement over 6-inches of 3/4-inch base aggregate dense





#### **Business Coordination**

Visit "wisconsindot.gov/together"

Tips, tools, and resources

- Project team is here to help
  - What information would help you...
    - Inform customers about the project?
    - Coordinate with suppliers?
    - Communicate with employees?



















### **Project Schedule**

- Environmental report

   October 2024
- Preliminary design complete July 2024
- PS&E March 2025
- Contract let June 2025
- Construction start July 2025
- Construction completion Fall 2026





#### **Thank You**

If you have any comments, questions, or concerns please do not hesitate to call, send an email, or mail a letter.









#### **Project Contact Information**

Cory Mikshowsky, P.E.

WisDOT Project Manager

608 789-6335

Cory.Mikshowsky@dot.wi.gov

**Brandyn Mecum** WisDOT Project Engineer (608) 785-9070

Brandyn.Mecum@dot.wi.gov

#### **Mailing Address:**

WisDOT Southwest Region – La Crosse 3550 Mormon Coulee Road La Crosse, WI 54601











