# State Road 2 Intersection Improvement Project at C.R. 500 W in La Porte County

Indiana Department of Transportation

Monday, November 17, 2025 5:30 p.m.

### Welcome

- Introductions
- Purpose/explanation of public hearing
- Public hearing format
- Visit our sign-in table
- Informational handouts
- Participate during public comment session
- Submit written public comments
- Project display area

# **Project Stakeholders**

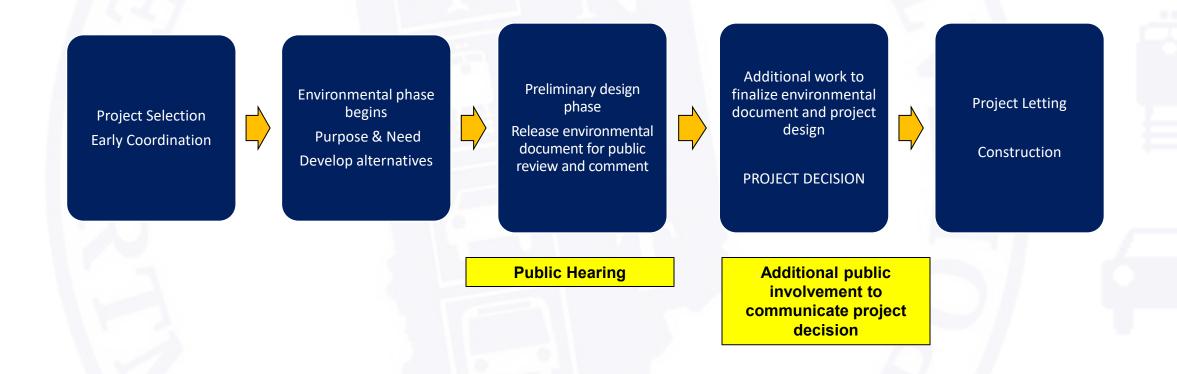
- Indiana Department of Transportation
- Indiana Division Federal Highway Administration
- La Porte County
- Elected & Local officials
- Residents and citizens
- Commuters
- Businesses
- Emergency services
- Schools
- Community Organizations
- Churches

### S.R. 2 Intersection Improvement

- Introduction of INDOT Project Team
  - Northwest District Office
    - Project Management
    - Design
    - Environmental Services
    - Real Estate
    - Communications
  - Lawson-Fisher Associates
    - Engineering and Design Team
  - Metric Environmental
- Recognition of elected and local public officials

- Sign-in at attendance table to be added to project mailing list.
- A legal notice was mailed to known stakeholders within the project area.
- Announcement of this hearing was posted to INDOT website. A media release was also issued.
- A copy of presentation and project documentation is available online via INDOT website
- Legal notice publishing:
  - La Porte County Herald Dispatch
    - November 3, 2025
    - November 10, 2025

# Project Development



### S.R. 2 Intersection Improvement

### Purpose and Need

- The need is based on the high crash rate, specifically the occurrence of right-angle crashes which often result in injury.
- Motorist delay/queueing on C.R. 500 W is significant.
- The purpose is to improve intersection safety and provide a long-term solution to ensure safe and efficient operation of the intersection.

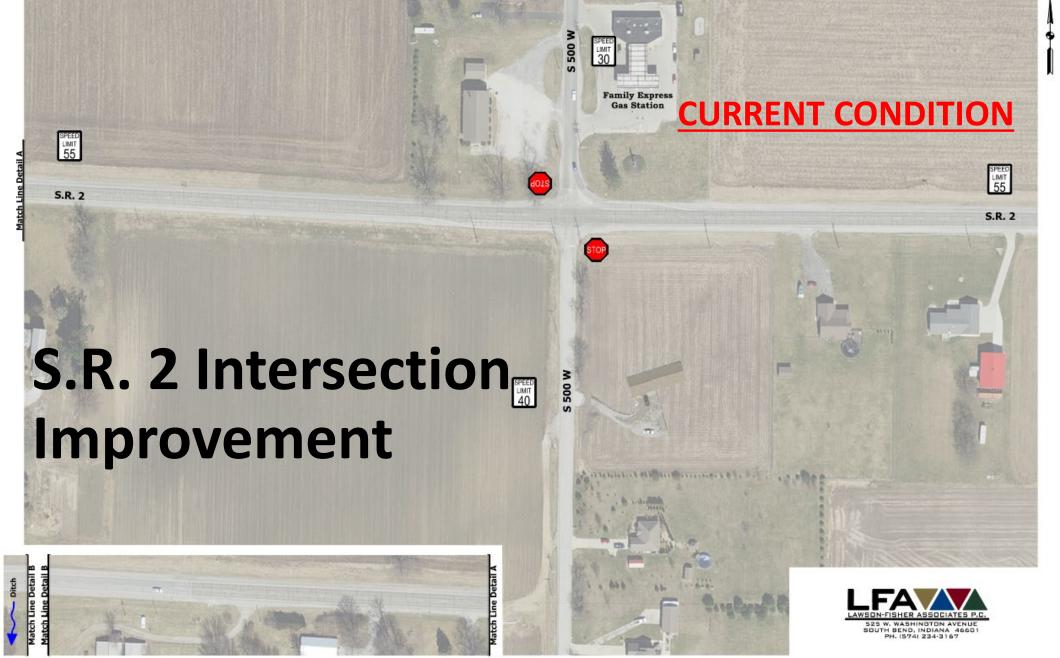
### S.R. 2 Intersection Improvement

### **CURRENT CONDITION**

- S.R. 2 Free flow with right turn lane/passing blister
- C.R. 500 W Stop controlled







S.R. 2 AT S 500 W

### **Public Involvement**

- Notice of Entry for Survey July 27, 2023
  - Letters mailed to properties within general area
    - Gather data for environmental analysis
- Public involvement process November 2025
  - Opportunity for public to provide input regarding the proposed project
- Communicate project decision Winter 2025
  - INDOT seeking public comment and input regarding proposed project

### **Environmental Document**

#### **National Environmental Policy Act (NEPA)**

- Decision-making process, requiring INDOT to analyze and evaluate the impacts of proposed project to the natural and socio-economic environments
  - Purpose and Need
  - Alternatives Screening
  - Identifies Preferred Solution (Preferred Alternative)

#### Impacts analyzed, evaluated and described NEPA document

- What impacts might this project have on the community and environmental resources?
- How can impacts be avoided?
- Can impacts be minimized?
- Mitigation for impacts?

#### **Environmental document released for public involvement**

- Categorical Exclusion Level 2 Document based on ROW
- Available for public review as a part of the hearing process

### **Environmental Document**

#### Environmental Process

- Establish Purpose and Need
- Develop possible alternatives
  - "No Build" alternative is baseline comparison
- Evaluate and screen alternatives
- Identify a preferred alternative
- · Solicit public comment on environmental document and preliminary design plan
- Address and consider public comment as part of decision-making process
- Finalize and approve environmental document

### NEPA Items Evaluated

- Right-of-way
- Streams, Wetlands, and Other Waters
- Floodplains
- Endangered Species
- Farmland
- Cultural Resources (Historic/Archaeological)
- Parks and Recreational Lands (Trails)
- Air Quality
- Community Impacts
- Public Involvement

### Project Impacts - Environmental

#### **Anticipated Impacts**

- Right-of-way 2.02 acre permanent ROW, 0.119 acre temporary ROW, and 2.35 acre re-acquired ROW
- Utilities
- Terrestrial Habitat Impacts
- Farmland Impacts

#### **Avoided Impacts**

Wetland Impacts

### Project Impacts - Environmental

#### **Farmland Impacts**

- 2.22 acre permanent farmland impacts anticipated
- Natural Resources Conservation Service (NRCS) Coordination May 7, 2025
  - No significant loss of prime farmland



### Project Impacts - Environmental

#### **Terrestrial Habitat Impacts**

Permanent terrestrial habitat impacts - Approximately 2.22 acre anticipated

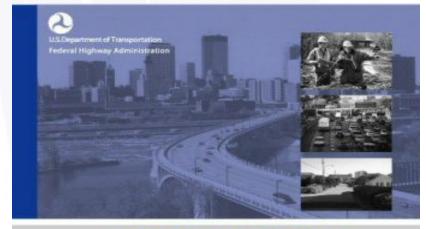
0.0014 acre tree and brush removal anticipated

Construction Stormwater General Permit (formerly Rule 5 Permit)

Due to overall project disturbance of >1 acre

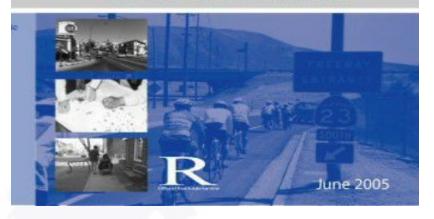
All efforts to avoid and minimize terrestrial habitat impacts have been considered during the design process.

### Real Estate



### **ACQUISITION**

ACQUIRING REAL PROPERTY FOR FEDERAL AND FEDERAL-AID PROGRAMS AND PROJECTS



### Real Estate Acquisition Process

#### • "Uniform Act of 1970"

- All federal, state and local governments must comply
- Requires an offer for just compensation

#### Acquisition Process

- Appraisals
- Review Appraisals
- Negotiation
- Right-of-Way (ROW) needed for project
  - 2.02 acre of permanent new ROW (1.19 agricultural, 0.26 commercial, 0.57 residential)
  - 0.119 acre of temporary ROW needed
  - No permanent easements needed
- INDOT Real Estate Team to work with impacted property owners

### Right-of-Way (ROW)

- Permanent ROW
  - Land, once purchased by INDOT from legal land owner, becomes ROW owned by INDOT
- Existing apparent ROW
  - <u>Existing apparent ROW INDOT</u>
    acquired land by Highway Grant some
    years ago, transactions in some cases
    were not properly recorded, requires
    further action by INDOT

#### Temporary ROW

- Land required during the construction of a project and is used for the purposes of construction-related activity
- INDOT pays legal land owner a fee for land use during construction and/or as part of construction-related activities

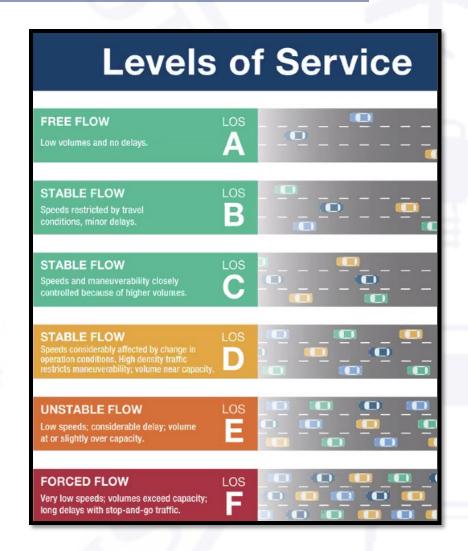
### Main Alternatives Considered

#### No Build Alternative

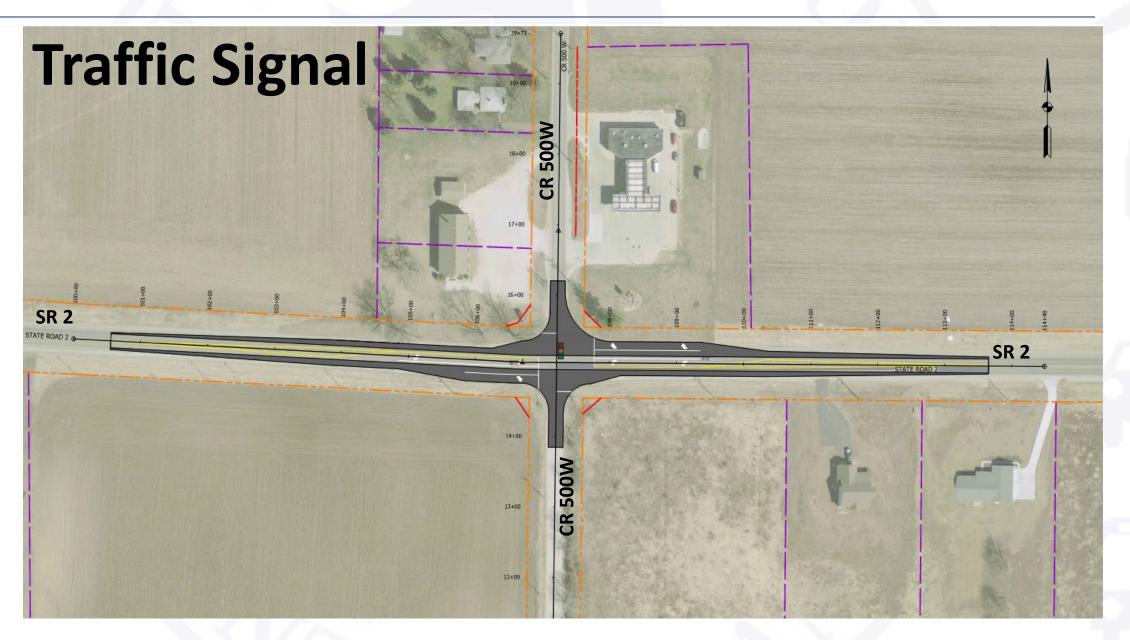
- Baseline for comparison of build alternative
- Does not meet purpose and need of project
- Does not improve the mobility or safety of the intersection

#### Traffic Signal with Added Left Turn Lanes

- Left turn lanes required on S.R. 2 for mobility and safety
- Signals are known to increase crashes due to rear-ends and red light running
- Does not reduce intersection conflict points or crashes
- Provides Level of Service B
- Does not fully meet the purpose and need of the project

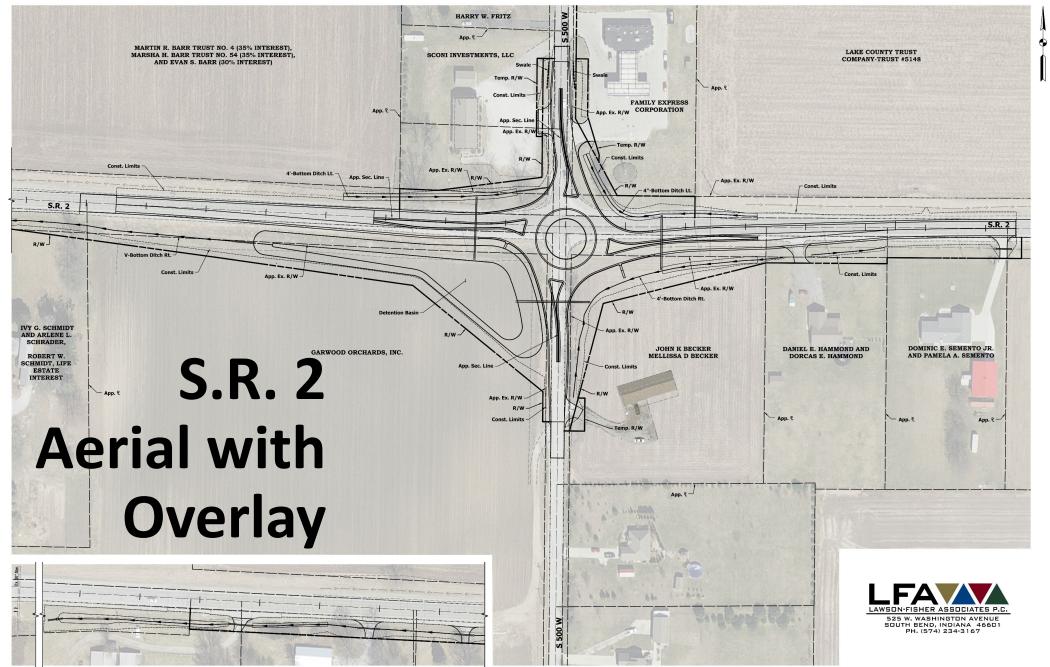


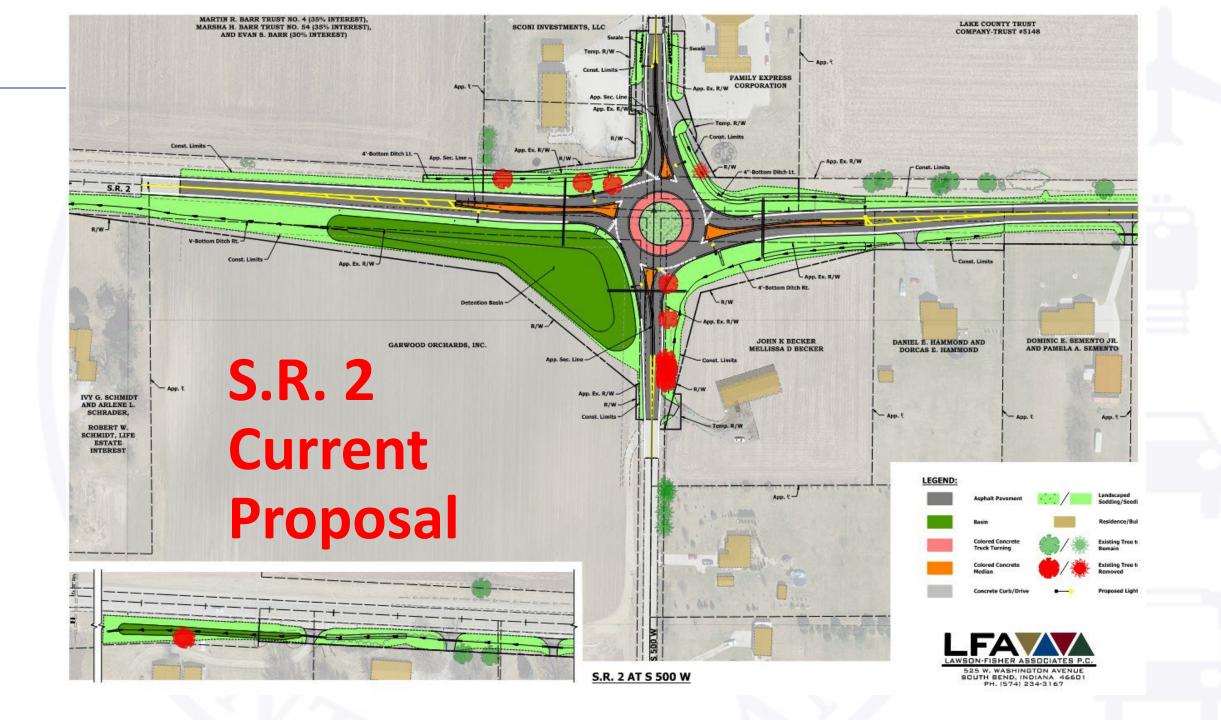
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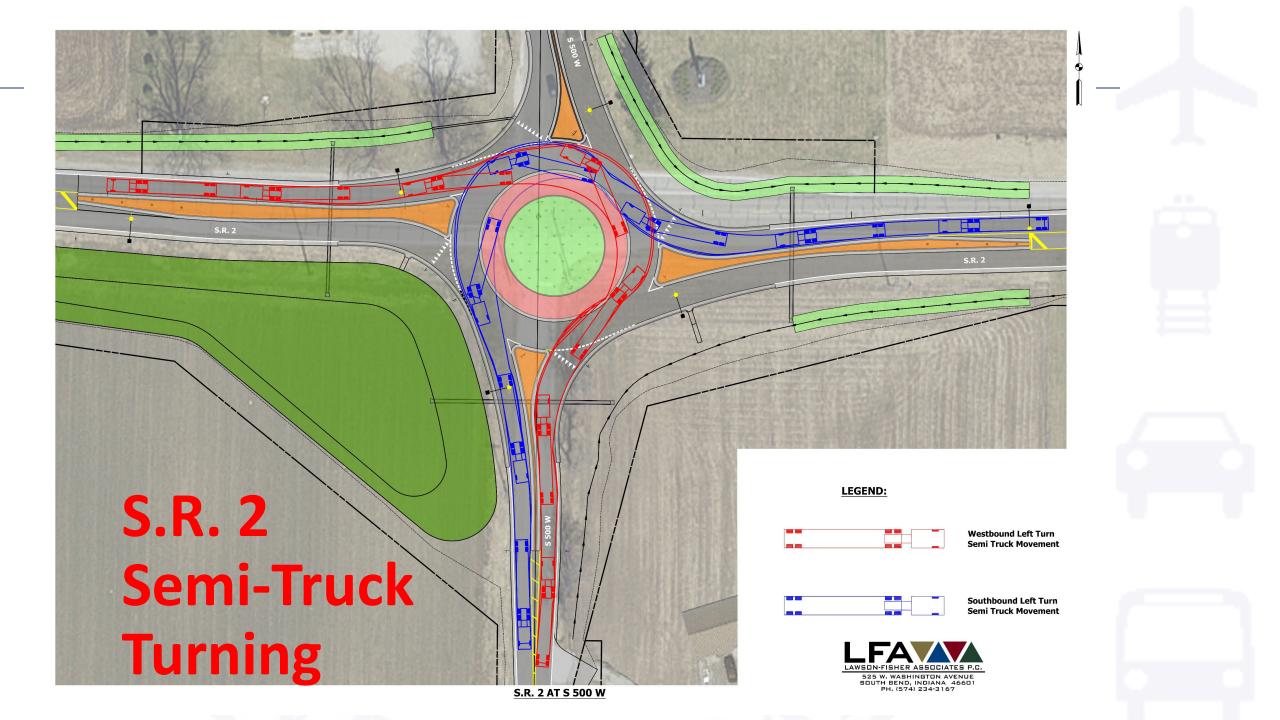


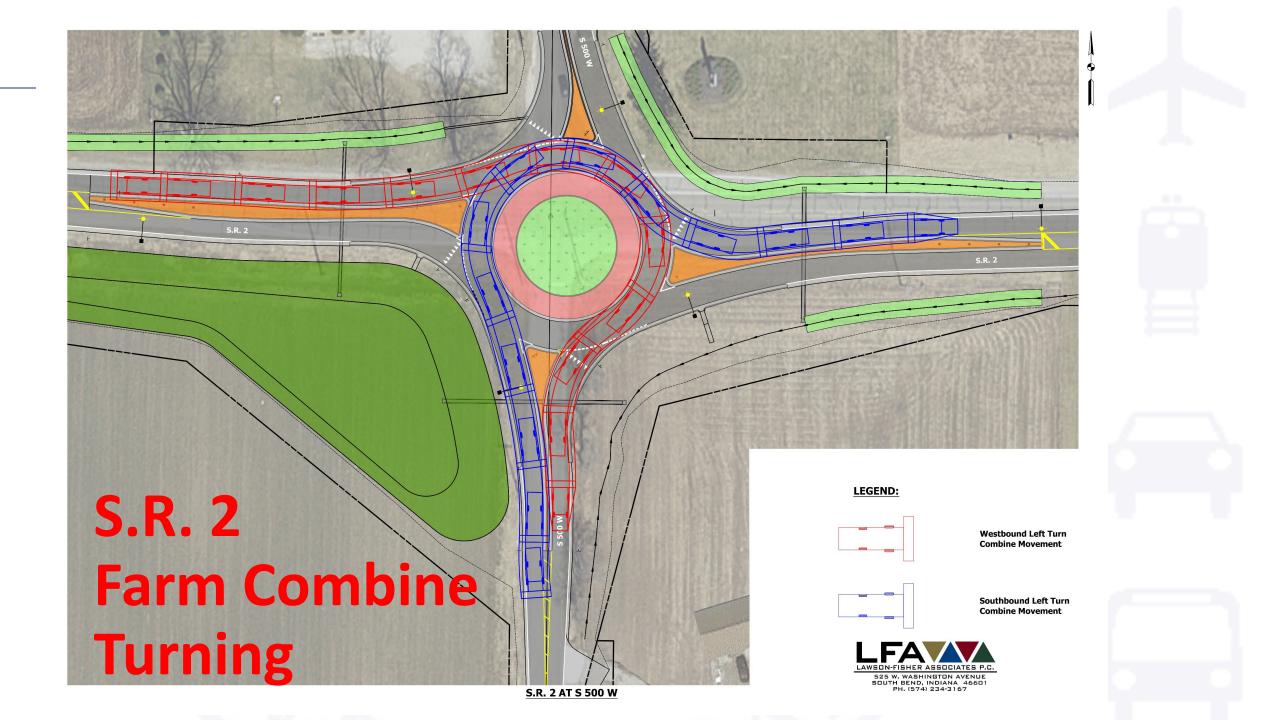
### Main Alternatives Considered

- Roundabout Preferred Alternative
  - Reduces conflict points by 75% compared to typical 4-way intersection
  - Geometry reduces speeds, calms traffic and reduces congestion
  - Provides Level of Service A
  - Higher construction cost
  - More environmental impacts and larger construction limit footprint
  - Benefits as listed on INDOT's website:
    - Up to 90% reduction in fatalities
    - 76% reduction in injury crashes
    - 30-50% increase in traffic capacity
  - *Does* fully meet the purpose and need of the project









# Project Schedule

- Public Hearing: November 17, 2025
- Public comments requested by Monday, December 1, 2025
- INDOT review and consideration of public comments Winter 2025
  - Finalize environmental document
  - Reach project decision
  - Complete design
  - Inform community and project stakeholders of project decision
- Proposed construction: Spring 2028; Anticipate completion: Fall 2028

### **Submit Public Comments**

- Submit public comments using the options described in first page of information packet:
  - Public Comment Form
  - Via e-mail
  - Participating during public comment session via microphone
    - · Verbal comments recorded and transcribed for inclusion into public hearings transcript
  - Written comments via Teams Webinar
- INDOT respectfully requests comments be submitted by Monday, December 1, 2025
- All comments submitted will become part of public record, entered into transcript, reviewed, evaluated and given full consideration during decision making process.

# **Next Steps**

#### Public and project stakeholder input

Submit comments via options described in project handout

#### INDOT review and evaluation

- All comments are given full consideration during decision-making process
- Address comments, finalize/approve environmental document, complete project design

#### Communicate a decision

- INDOT will notify project stakeholders of decision
- Work through local media, social media outlets; paid legal notice
- Make project documents accessible via repositories

#### Questions? Contact Public Involvement Team

### **Project Resource Locations**

INDOT Northwest District Office

315 Boyd Boulevard, La Porte, IN 46350

- Planning, Project Development/Delivery, Construction, Maintenance for Northwest Indiana
- http://www.in.gov/indot/2705.htm
- La Porte County Public Library

904 Indiana Ave. La Porte, IN 46350

INDOT Public Involvement Process

www.in.gov/indot/public-involvement/public-involvement/the-public-involvement-process

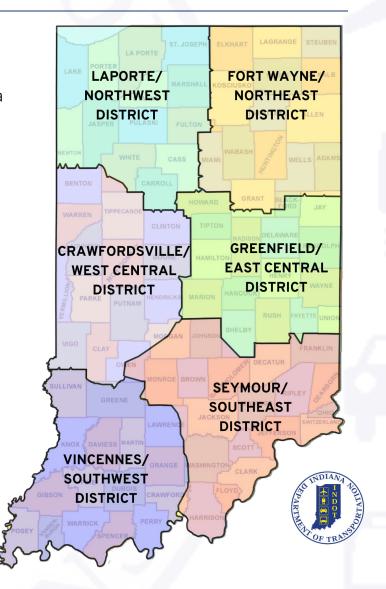
Visit Project Webpage: <a href="https://bit.ly/SR2CR500W">bit.ly/SR2CR500W</a>

#### **Transportation Services Call Center**

Provides citizen and business customers with a single point-of-contact to request transportation services, obtain information, or provide feedback through multiple channels of communications.

855-463-6848 • INDOT4U.com • INDOT@indot.in.gov





## **Public Comment Session**

- Please visit with INDOT project officials following the public comment session
- Project Open House
  - Project maps, displays, INDOT project team and informal Q & A
  - INDOT Northwest District page <u>bit.ly/SR2CR500W</u>
  - Comment forms may be turned in at the handout table