

### WELCOME

### PUBLIC INFORMATIONAL MEETING

March 6, 2024

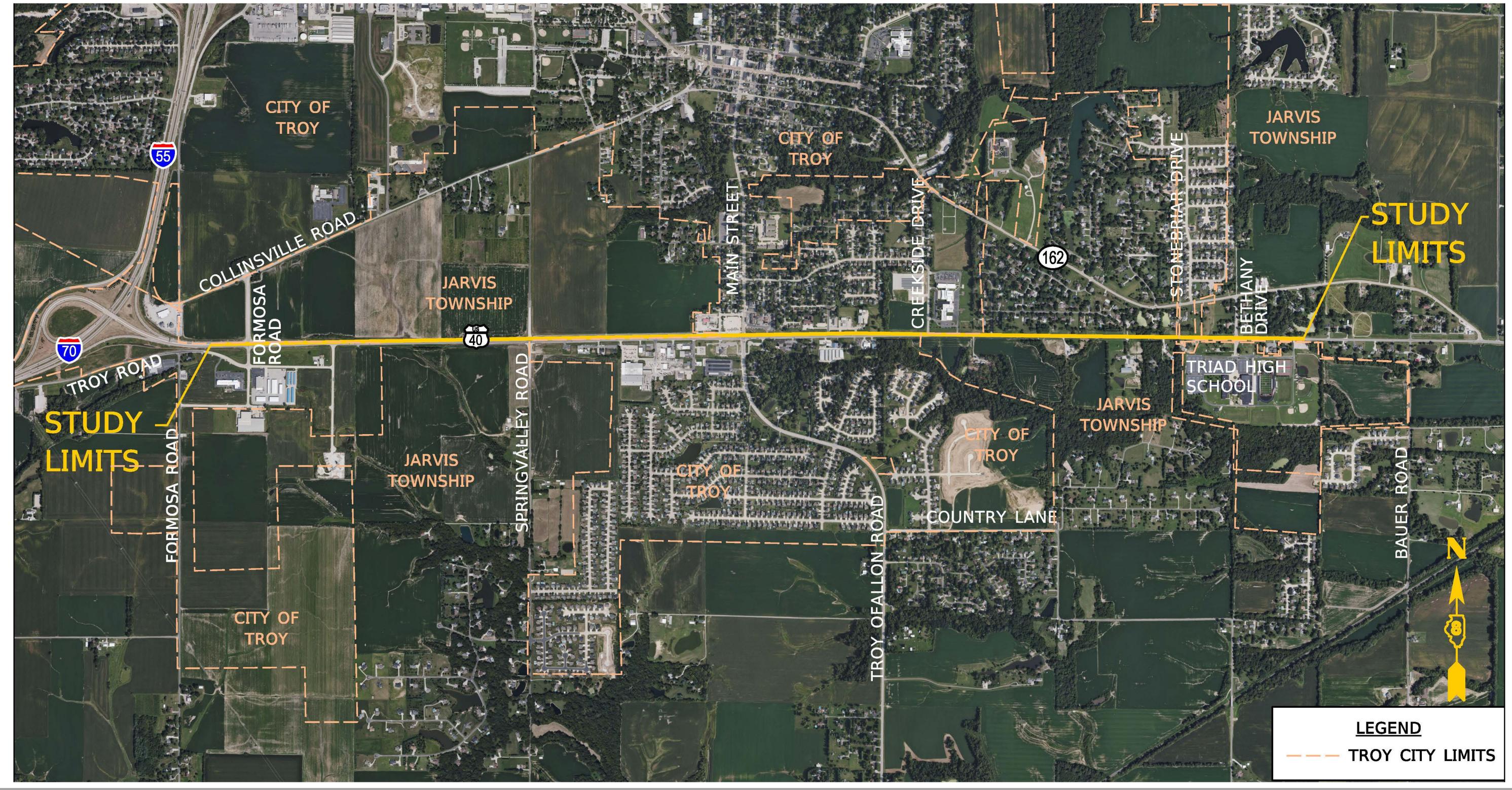
C.A. Henning Elementary School





### STUDY LIMITS

Formosa Road to Bethany Drive PRELIMINARY ENGINEERING STUDY









### PROJECT NEED

Formosa Road to Bethany Drive PRELIMINARY ENGINEERING STUDY

### Why improve US Route 40?

- •US Route 40 already has heavy traffic volumes that currently exceed the roadway capacity, which will only increase in future years.
- •Motorists are already experiencing high delays, low travel speed and long backups.
- •Over 200 crashes along the corridor during the evaluated 5-year analysis period, with nearly 50 injuries.
- •Additional crashes and higher traffic volumes will cause increased delays and back ups at intersections and along the route.







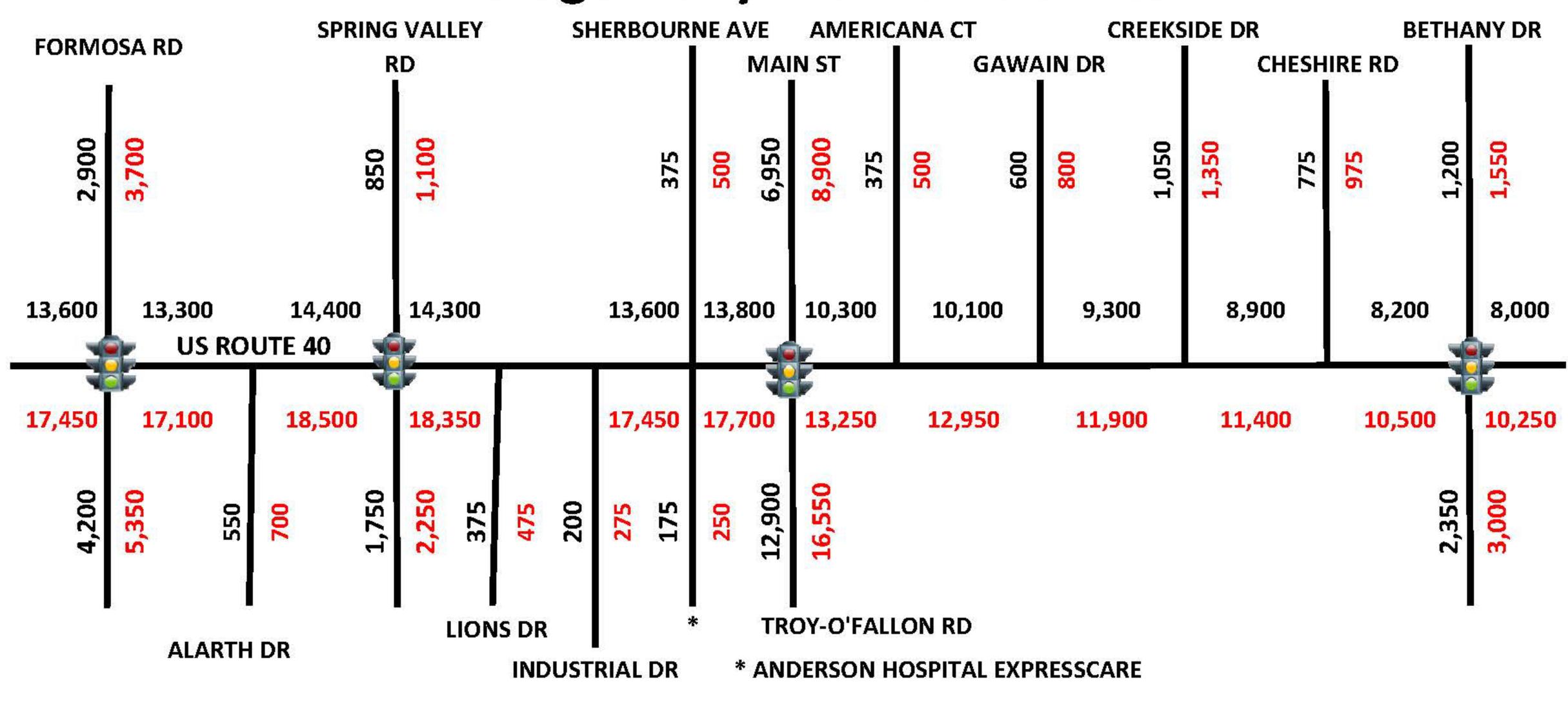




### Formosa Road to Bethany Drive PRELIMINARY ENGINEERING STUDY

### TRAFFIC VOLUMES US ROUTE 40

### **Average Daily Traffic Volumes**

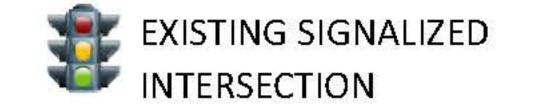


**LEGEND** 

XX,XXX EXISTING (2021) AVERAGE DAILY TRAFFIC

XX,XX

PROJECTED (2046) AVERAGE DAILY TRAFFIC



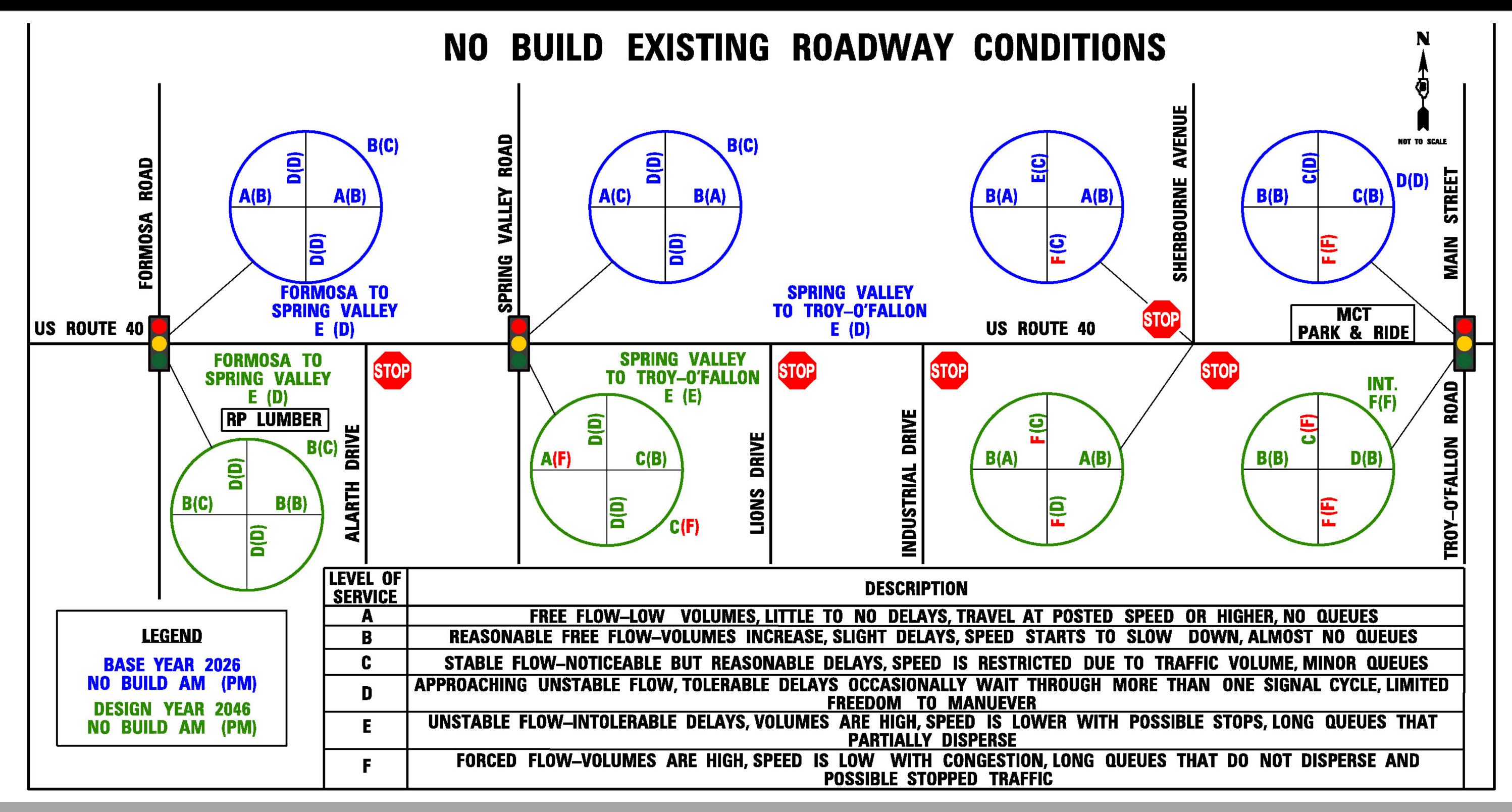






### LEVEL OF SERVICE US ROUTE 40

#### Formosa Road to Bethany Drive PRELIMINARY ENGINEERING STUDY



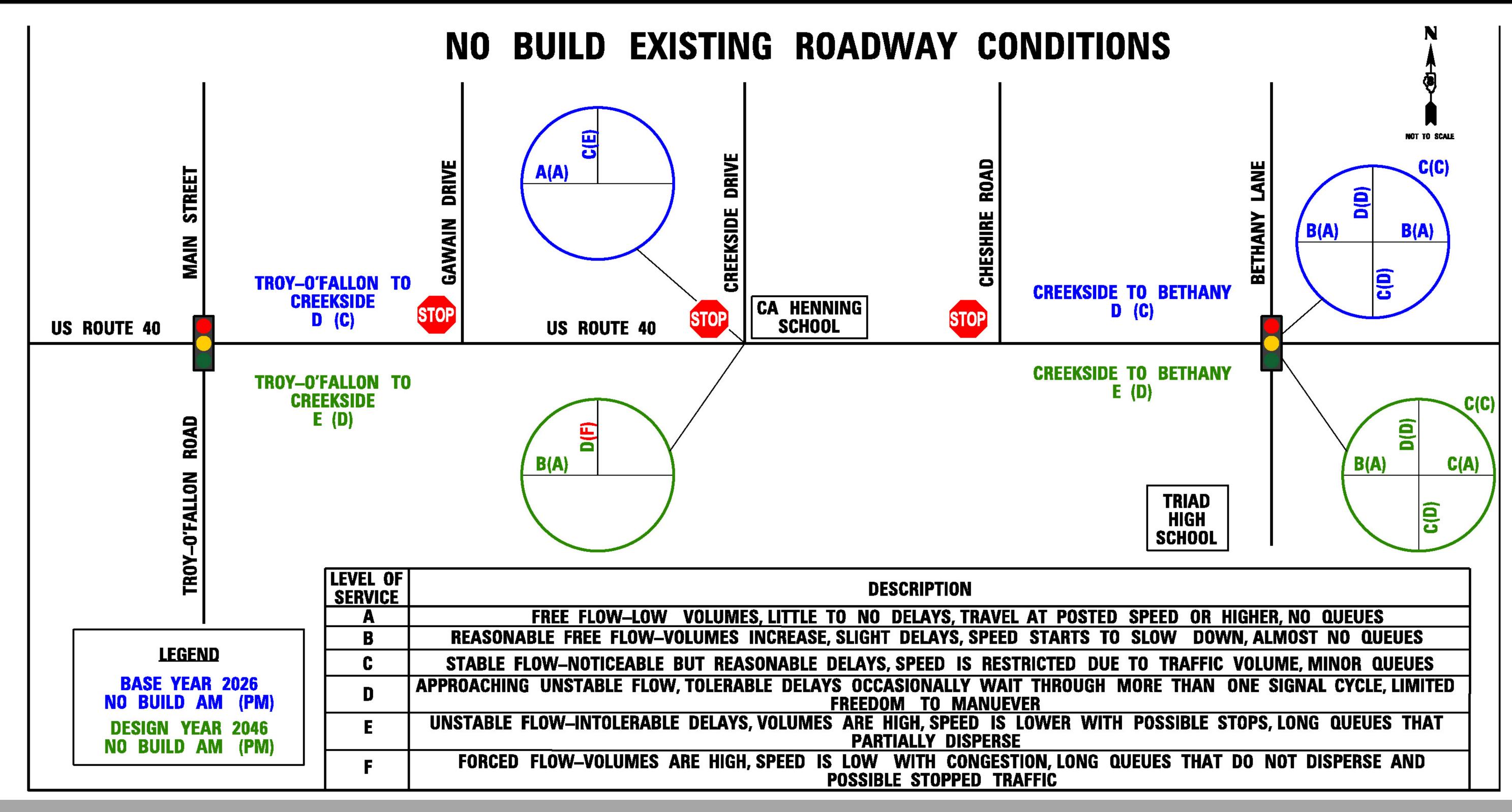






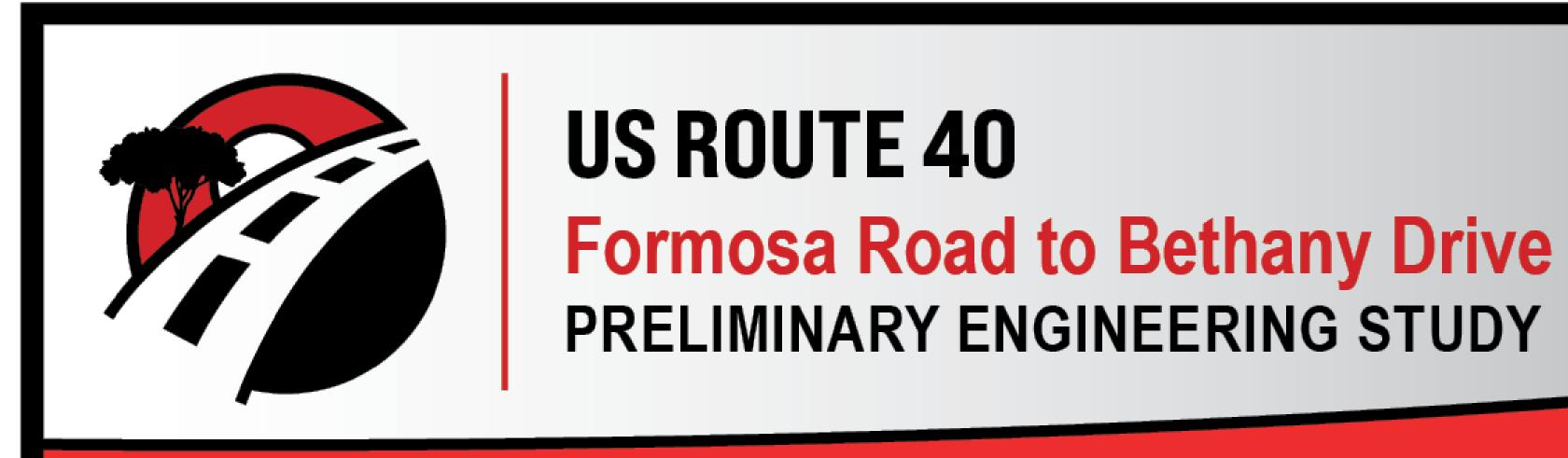
### Formosa Road to Bethany Drive PRELIMINARY ENGINEERING STUDY

### LEVEL OF SERVICE US ROUTE 40









### BICYCLE & PEDESTRIAN ACCOMMODATIONS

- IDOT considers the travel needs of all users of a transportation corridor, including bicyclists and pedestrians.
- Please speak with a member of the Project Team or submit a comment if you have a need to walk or bike through the project area.

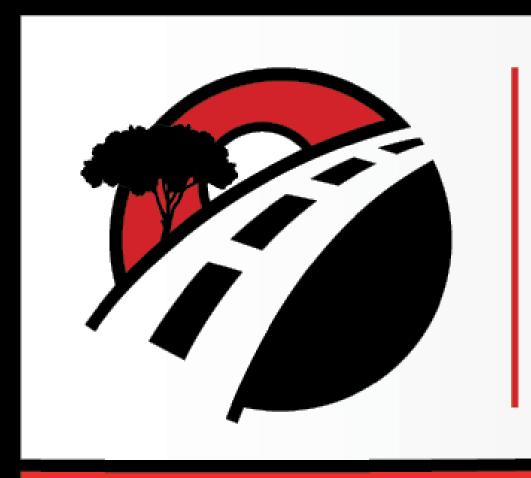












Formosa Road to Bethany Drive PRELIMINARY ENGINEERING STUDY

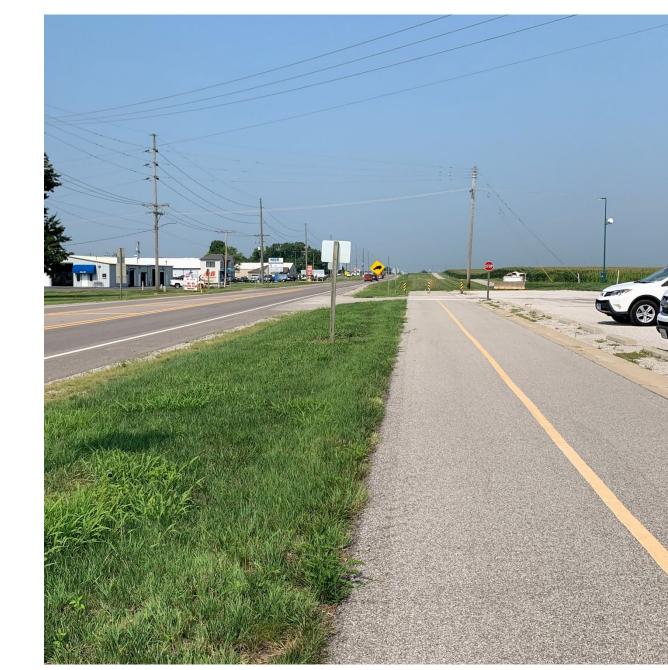
### ENVIRONMENTAL RESOURCES

### What topics are being studied?

- Air quality
- Community and social resources
- Ecology and natural resources
- Economics
- Farmland
- Floodplains
- Historical and archaeological resources

- Land use
- Noise
- Parks and recreation
- Soils and geology
- Regulated substances
- Vegetation
- Visual resources
- Water quality
- Wetlands











### CONTEXT SENSITIVE

Context Sensitive Solutions (CSS) is a collaborative, interdisciplinary approach that encourages the involvement of all stakeholders in developing a transportation facility that fits its unique setting, its context. Context relates to all elements in an area, including its people, places, and unique characteristics.

IDOT conducts a context audit to collect information about the study area from the public and other stakeholders. This information helps IDOT better understand community resources and values.









### Formosa Road to Bethany Drive GROUP (CAG) PRELIMINARY ENGINEERING STUDY

COMMUNITY ADVISORY

The Community Advisory Group (CAG) is comprised of stakeholders representing a cross section of the community such as:

- Community leaders
- Homeowners
- Business owners
- Individuals representing special interest groups
- Commuters

#### Members of the CAG:

- Provide insight into community issues & concerns with regard to study alternatives.
- Acts as a liaison between IDOT and the public by generating interest in the project and knowledge of the study

If you are interested in volunteering to be a member of the CAG, please fill out a CAG member application.









### PHASE I SCHEDULE

Formosa Road to Bethany Drive PRELIMINARY ENGINEERING STUDY

### PUBLIC INVOLVEMENT

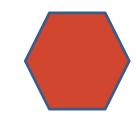
Data Collection

Develop
Purpose and Need
of Project

Develop and Evaluate Alternatives

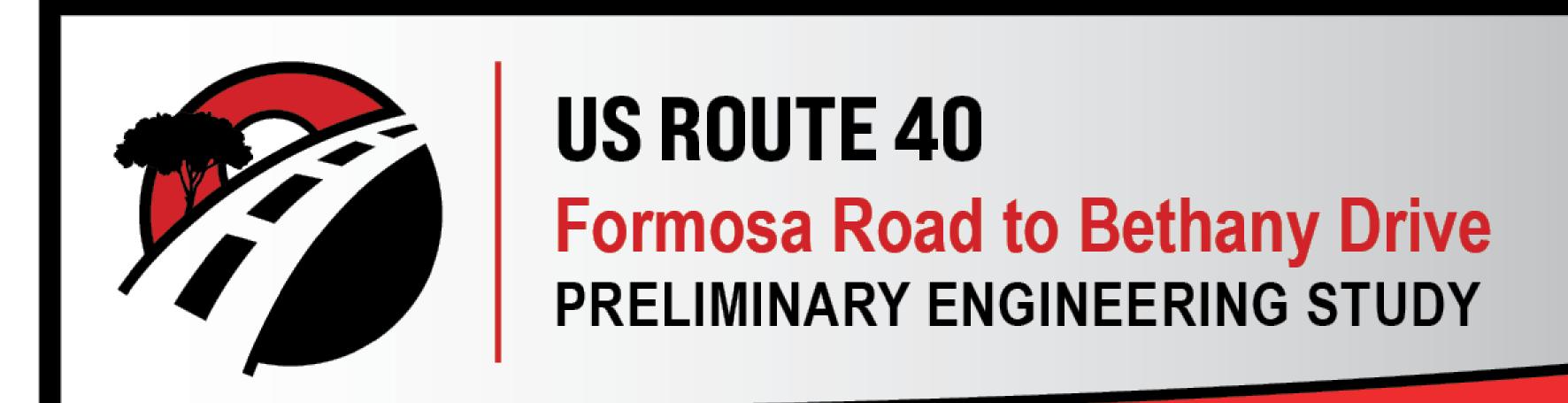
Determine Preferred Alternative

WE ARE HERE



PUBLIC INVOLVEMENT MEETING (PIM)



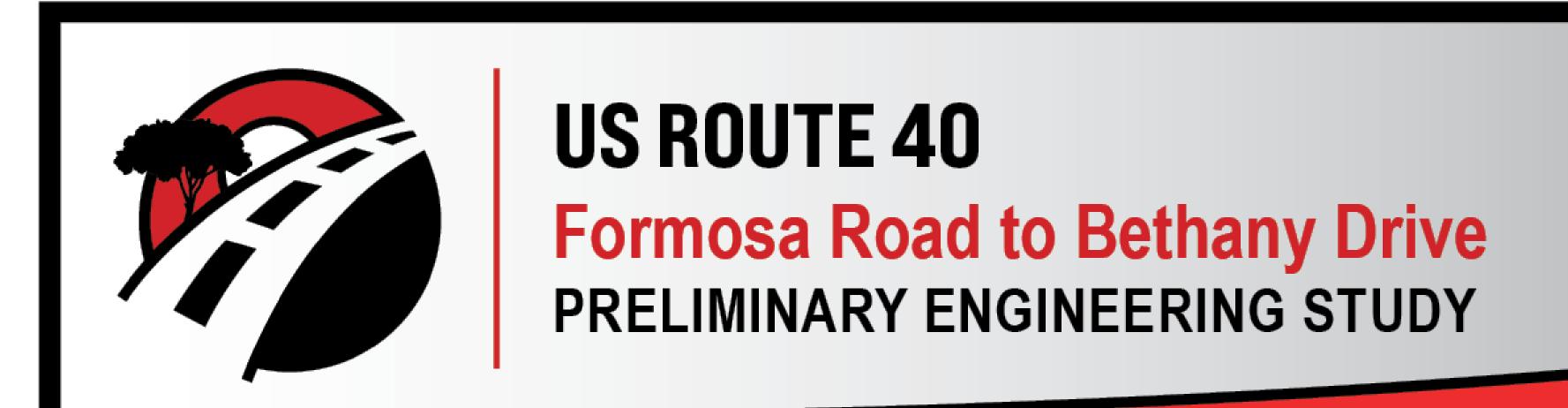


## WE NEED YOUR INPUT

- Complete a comment form and return to IDOT
- If interested, fill out an application to be considered on the Community Advisory Group
- Share your ideas with the study team
- Comments due: March 30, 2024
- Contact Sarah Wiszkon from IDOT
  - Email: <a href="mailto:sarah.wiszkon@illinois.gov">sarah.wiszkon@illinois.gov</a>
  - Phone: 618-346-3309







# THANK YOU FOR YOUR ATTENDANCE



