WELCOME



Galligan Road Roadway & Intersection Improvements

Public Information Meeting
September 23, 2025 | 5 P.M. – 7 P.M.



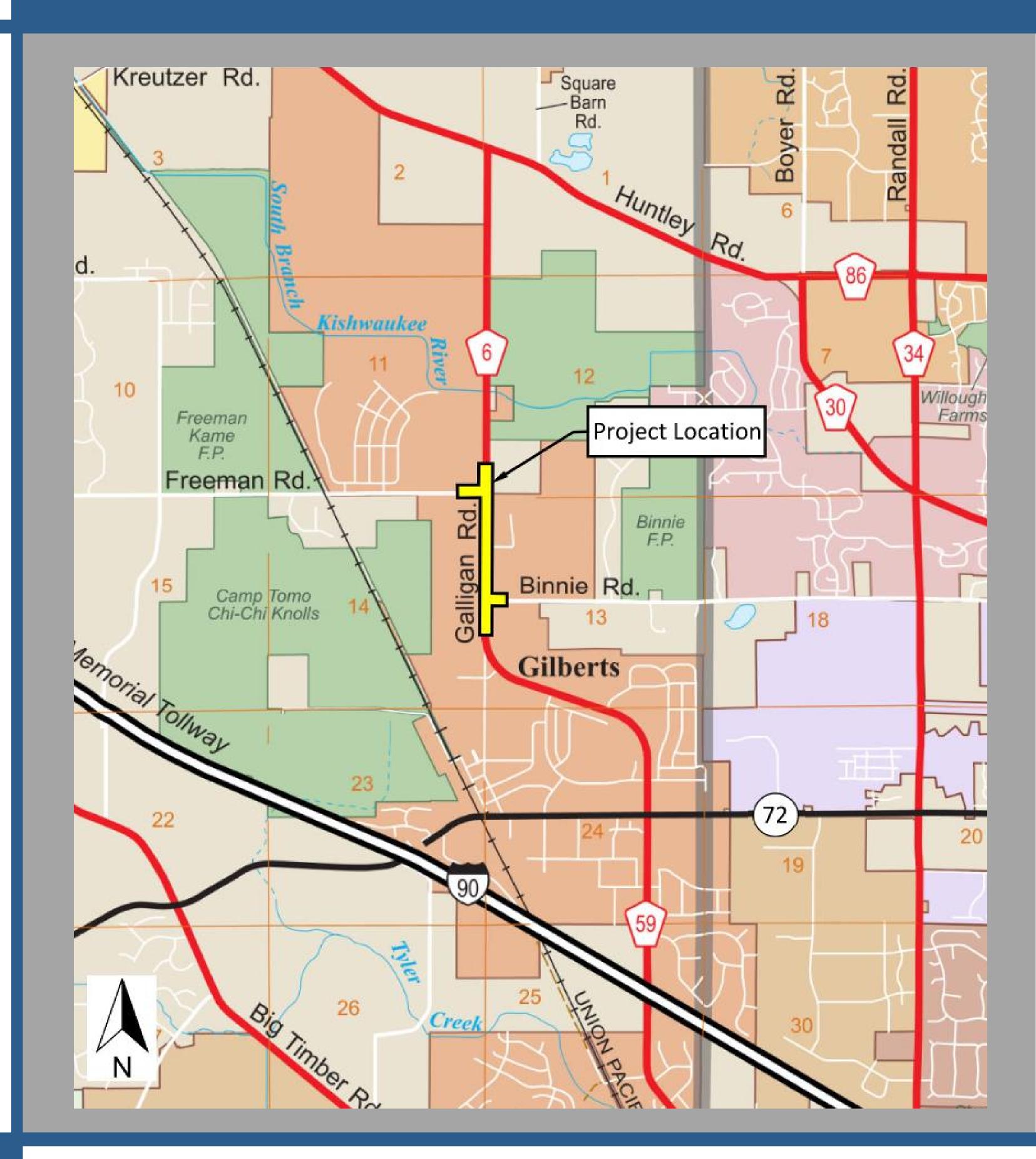
About the Meeting

PROCESS:

- Sign In
- View the Exhibits and Video Presentation
- Ask Questions
- Provide Comments

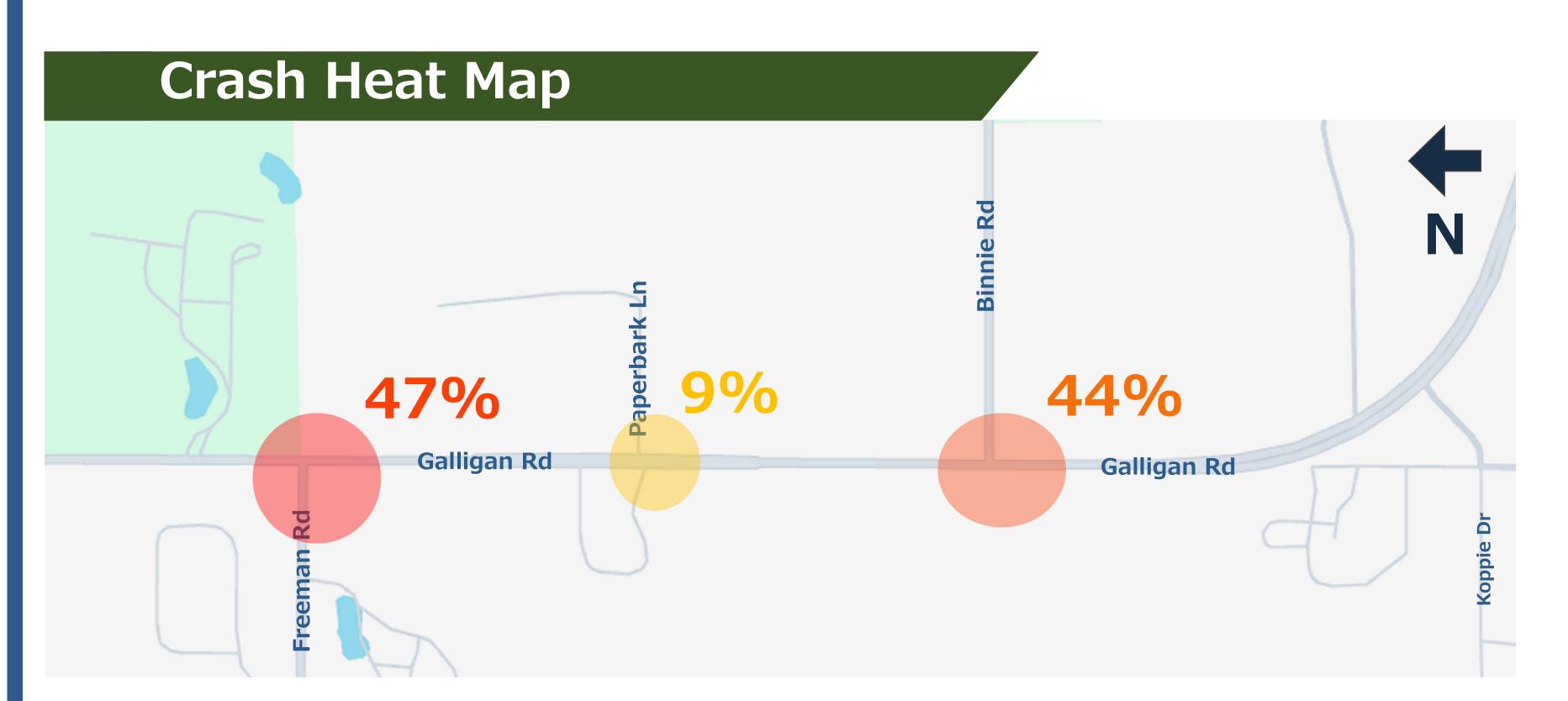
PURPOSE:

- Inform the public of the project goals
- Present the preferred alternative
- Provide an opportunity for the public to examine exhibits
- Gather public feedback





PROJECT NEEDS - Safety



Crash Data (2019-2023)					
Injury Severity	Number of Crashes				
	Galligan Rd at Freeman Rd	Galligan Rd at Paperbark Ln		Total	
K - Fatal	0	0	0	0	
A – Incapacitating Injury	0	0	0	0	
B – Non-incapacitating Injury	3	0	3	6	
C – Report Injury, Not Evident	3	0	0	3	
PDO – Property Damage Only	15	4	17	36	
TOTAL	21	4	20	45	

Within the study limits the following crashes occurred between 2019-2023:

- 45 total crashes
- 40% rear-end collisions
- 29% turning collisions
- 9 injury crashes (20%)

PROJECT PURPOSE & NEED

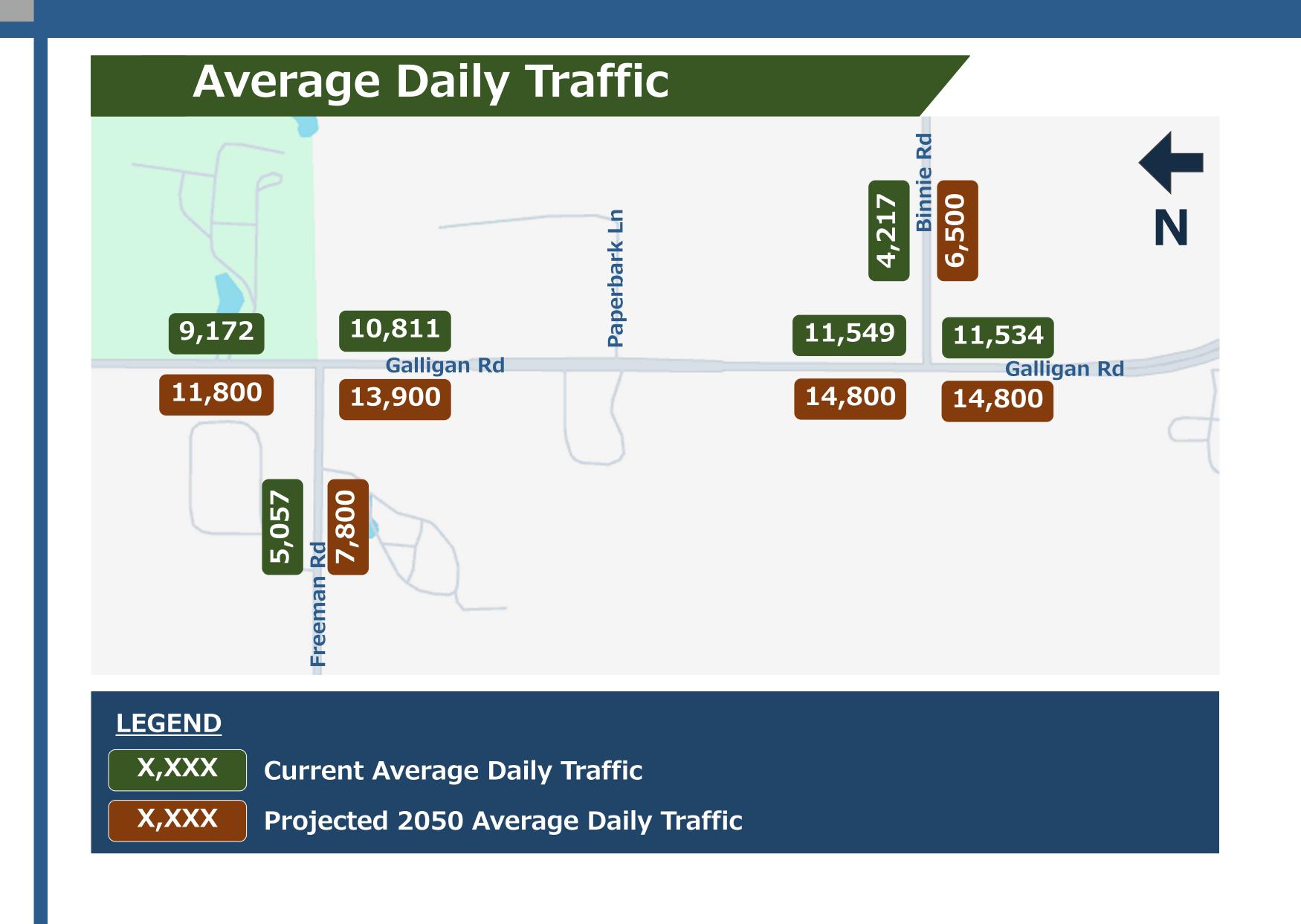
The **purpose** of the project is to improve the capacity and safety along the corridor with cost-effective improvements that will accommodate current and projected traffic volumes and to improve system linkage for non-motorized traffic in accordance with Kane County's Bicycle and Pedestrian plan.

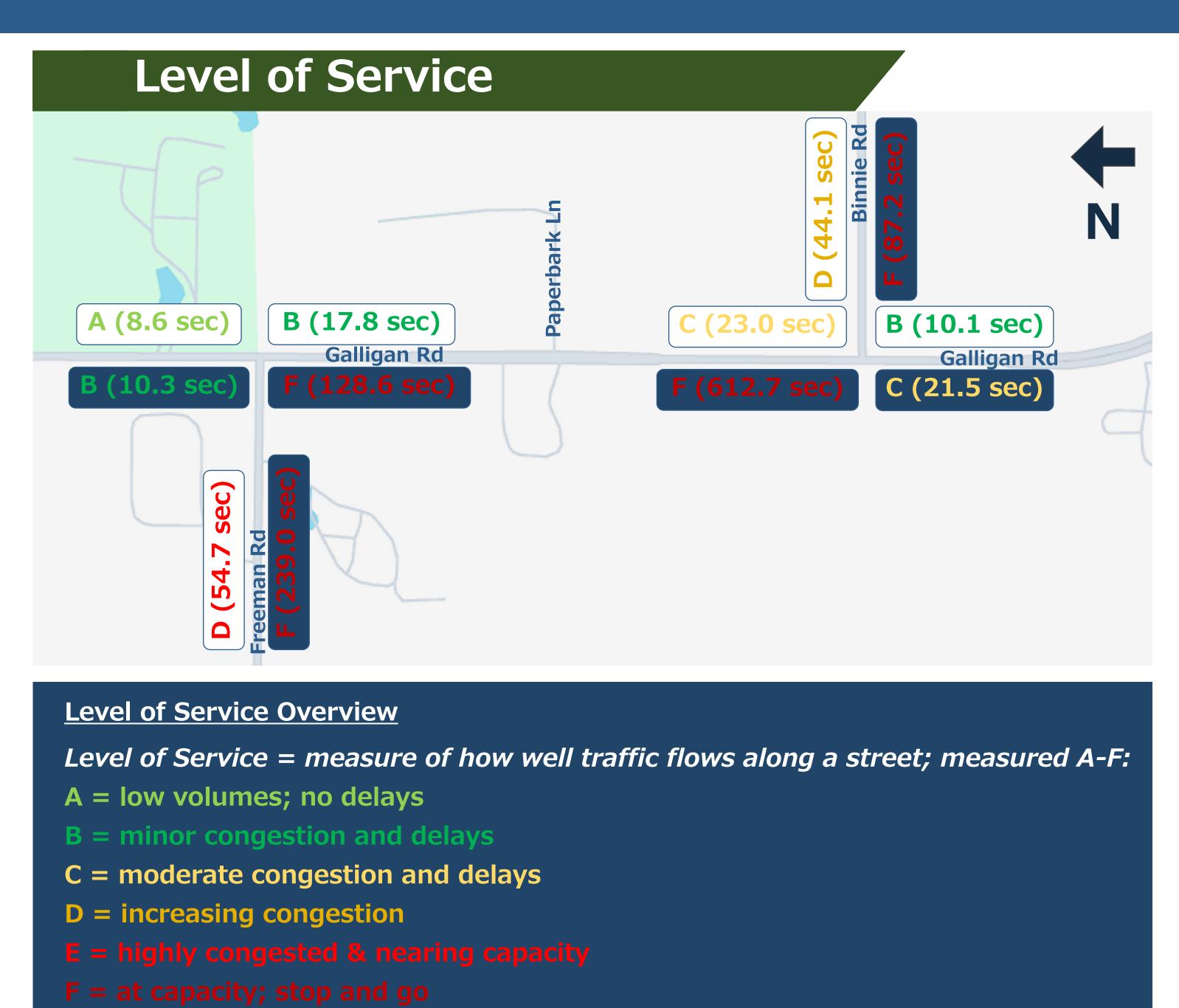
This project is **needed** due to increasing traffic volumes, a trend of increasing crashes, and the poor level-of-service of the existing facilities and due to lack of accommodations for non-motorized traffic within the corridor.

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PROJECT NEEDS - Capacity





PROJECT PURPOSE & NEED

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PROJECT ALTERNATIVES

Two alternatives were considered and studied for the project's intersections:

- 1. Traffic Signals
- 2. Roundabouts

Alternative Comparison				
Project Considerations	Traffic Signal	Roundabout		
Safety Improvements	2.6 FI*	1.6 FI*		
Land Acquisition				
1. Number of Acquired Parcels	8	7		
2. Acres of Acquisition	7.37	5.67		
Environmental Impacts	moderate	moderate		
Traffic Operations				
Freeman Road at Galligan Road In				
1. Level of Service (AM / PM)	B/B	B/B		
2. Delay in Seconds (AM / PM)	18.6 / 16.7	12.9 / 17.3		
Binnie Road at Galligan Road Intersection				
1. Level of Service (AM / PM)	B/B	B/B		
2. Delay in Seconds (AM / PM)	18.3 / 18.9	12.4 / 18.4		
Construction Cost	~ \$9.9M	~ \$10.5M		

Roundabouts are the preferred alternative.
Roundabouts provide the greatest intersection safety improvements while also improving the intersection traffic operations.

Best Performance
Worst Performance

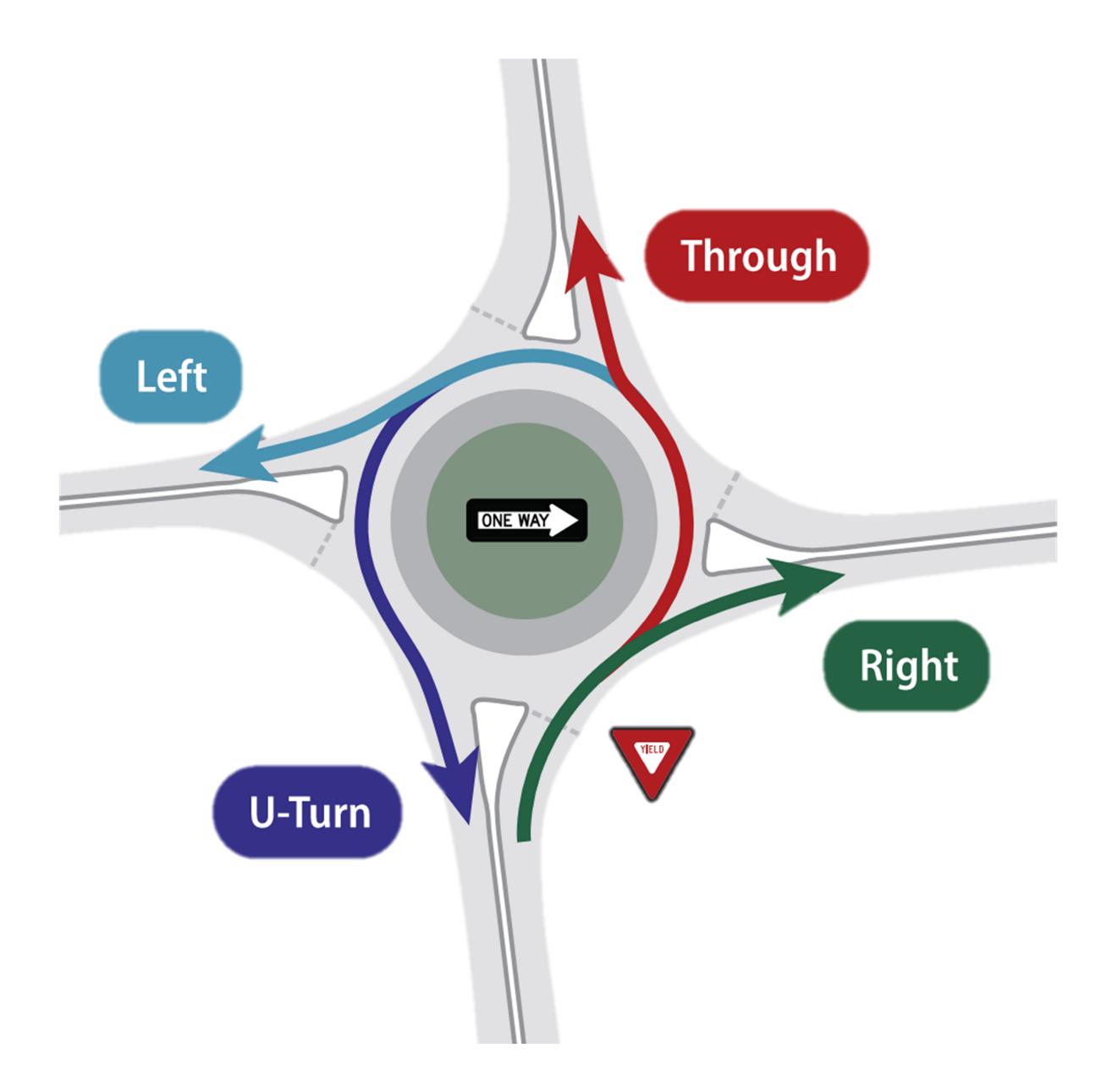
*FI = Predicted Fatal & Injury Crashes Per Year

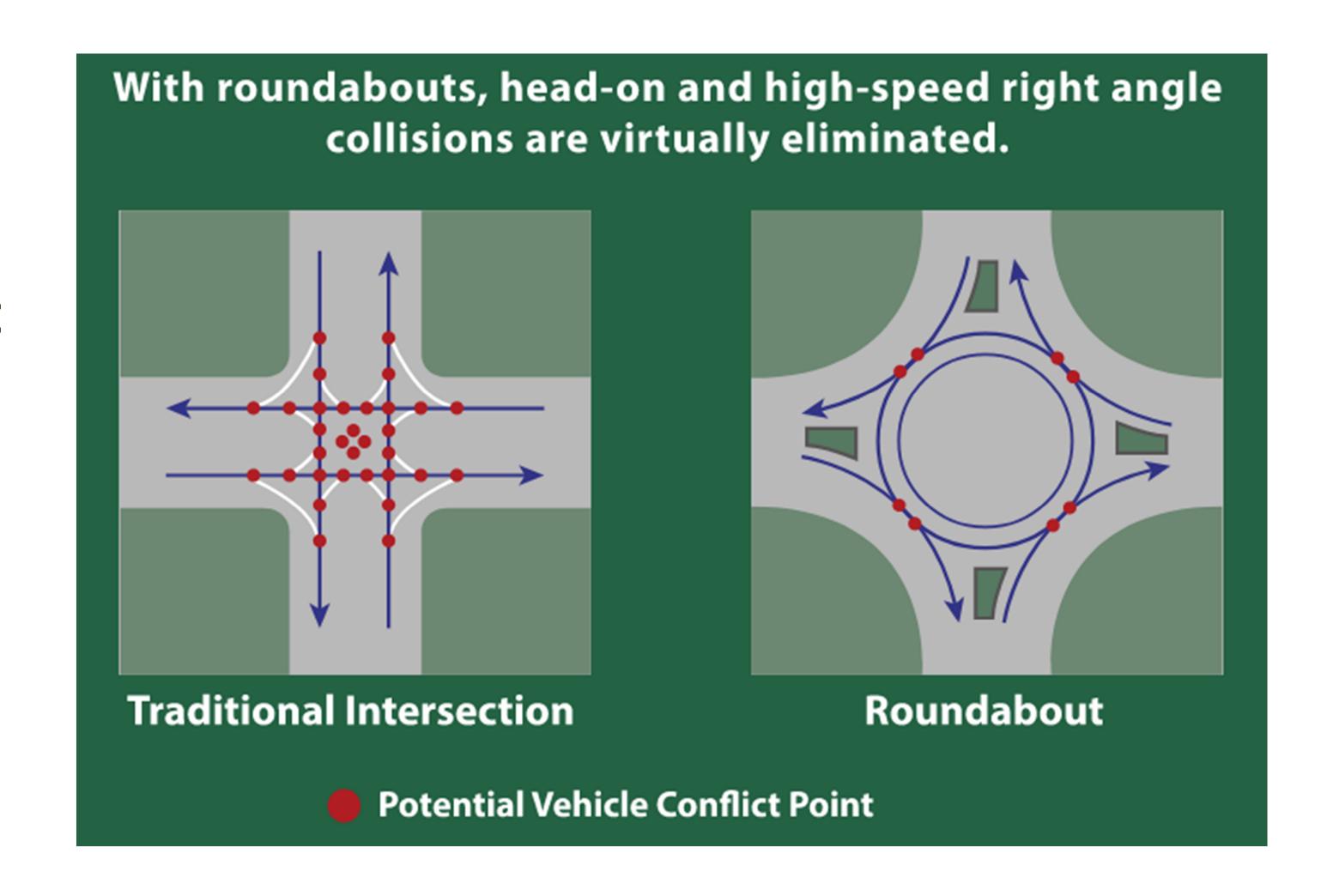


HOW TO USE A ROUNDABOUT

How to Use:

- Entering traffic slows when approaching the roundabout
- Entering traffic yields in the roundabout approaching from the left





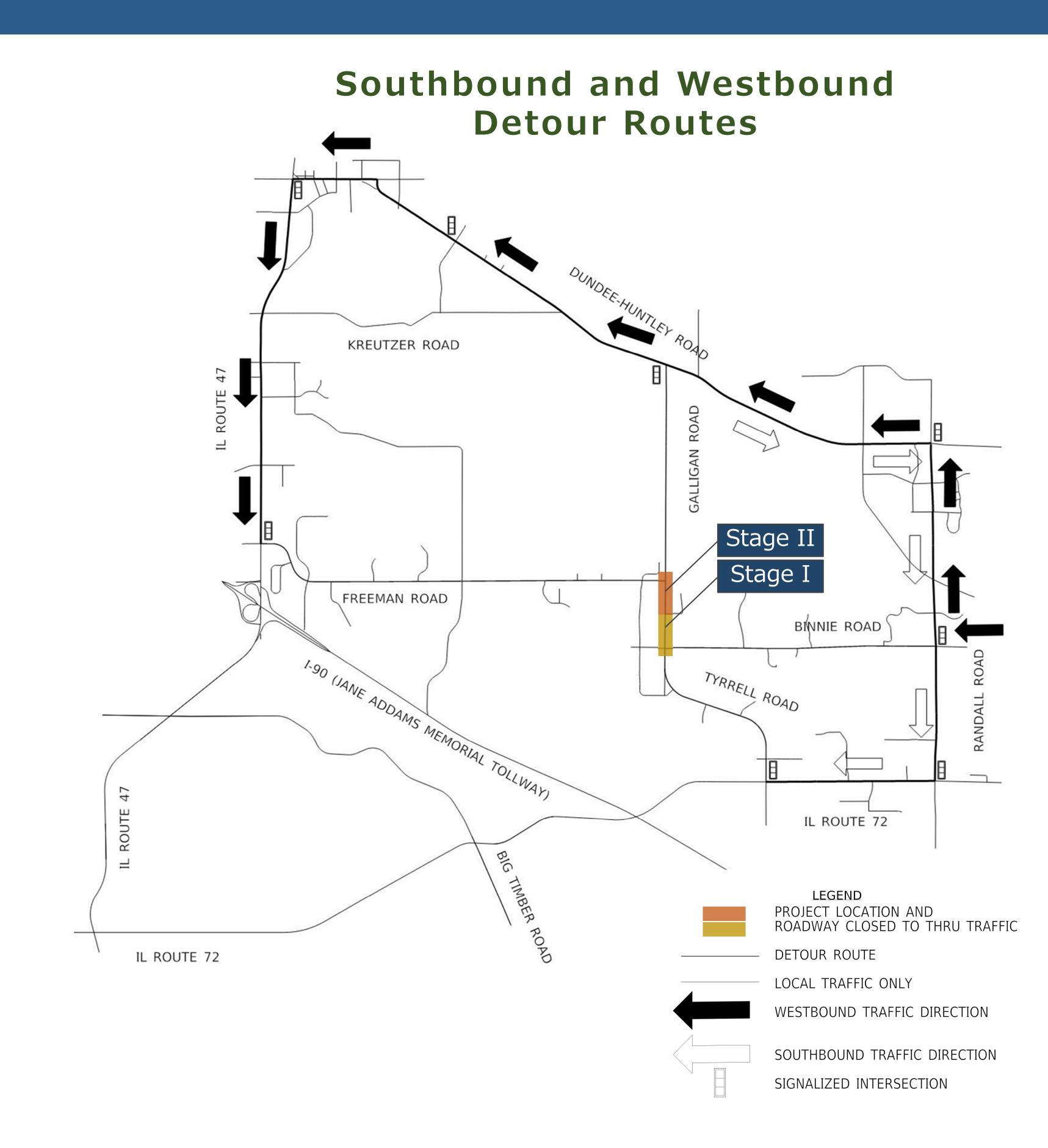
Key Features:

- Entering vehicles only need to observe vehicles approaching from the left reducing the complexity of navigating around other vehicles
- No waiting at a red light during low traffic volume times



Construction Detours

Northbound and Eastbound **Detour Routes** KREUTZER ROAD IL ROUTE Stage II Stage I FREEMAN ROAD BINNIE ROAD 1-90 (JANE ADDAMS MEMORIAL TOLLWAY) IL ROUTE 72 **LEGEND** PROJECT LOCATION AND ROADWAY CLOSED TO THRU TRAFFIC DETOUR ROUTE IL ROUTE 72 LOCAL TRAFFIC ONLY NORTHBOUND TRAFFIC DIRECTION EASTBOUND TRAFFIC DIRECTION SIGNALIZED INTERSECTION



Intersection closures and detours will occur one at a time while school is not in session



LAND ACQUISITION

Project Land Acquisition

Land acquisition is required for this project.

It includes Right-of-Way (Fee Simple) acquisition of approximately 5.8 acres from approximately 7 property owners.

Right-of-Way (Fee Simple) Definition

Acquisition of property, including complete transfer of ownership rights

Land Acquisition Process:

Determine Ownership

Preparation of property description and survey

Occurs in Phase I

Independent Appraisal

Preparation of parcel appraisals

Occurs in Phase II

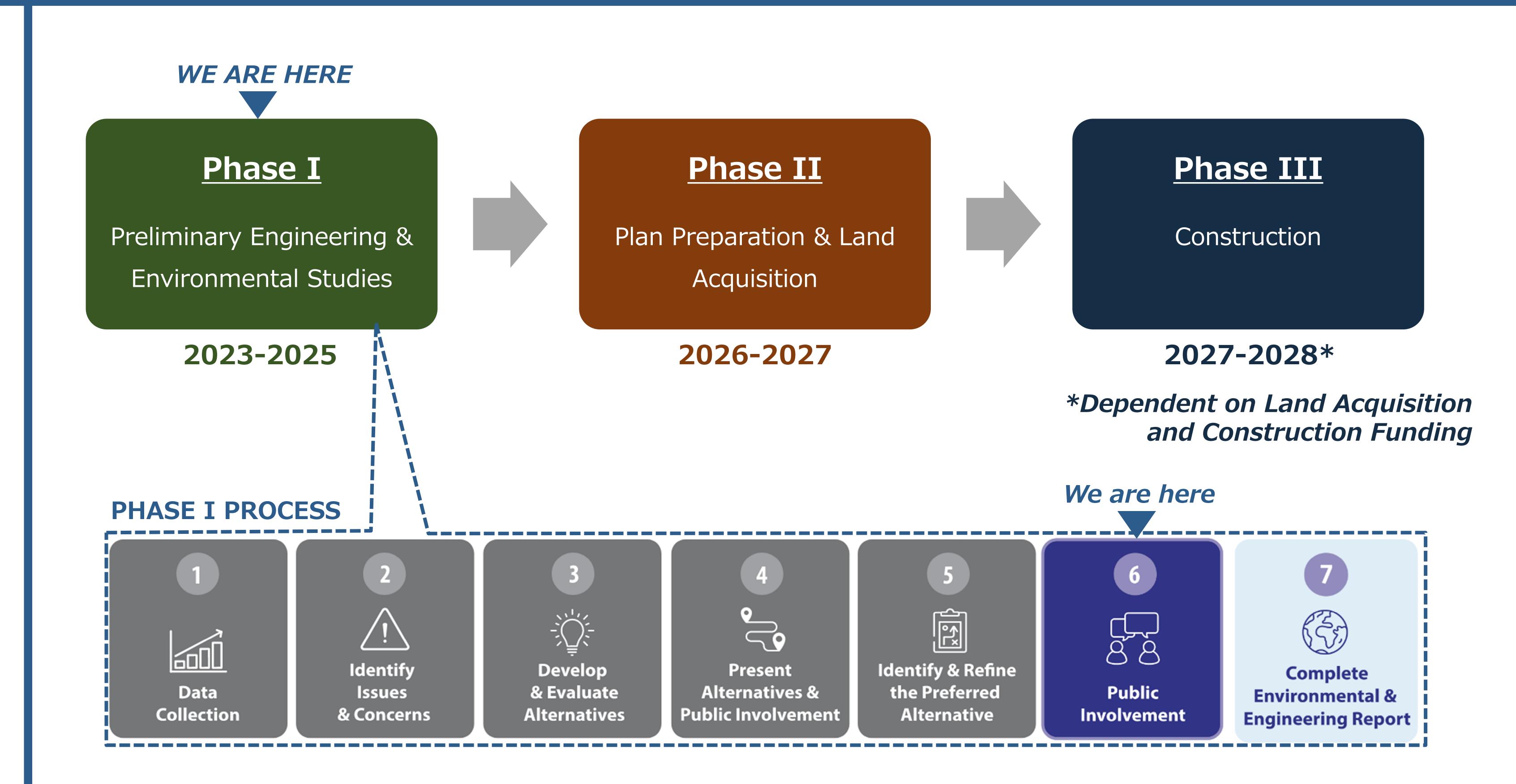
Negotiations

Provide owner with a written
offer of just compensation
and a summary of what is to
be acquired

Occurs in Phase II



PROJECT SCHEDULE





STAY CONNECTED

Question or Comments?

There are many ways to get in touch and/or provide comments. Submit in-person or you may reach out to Kane County Division of Transportation with any comments at the contact information below.



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Meeting materials and other project information can be found on our project website:



