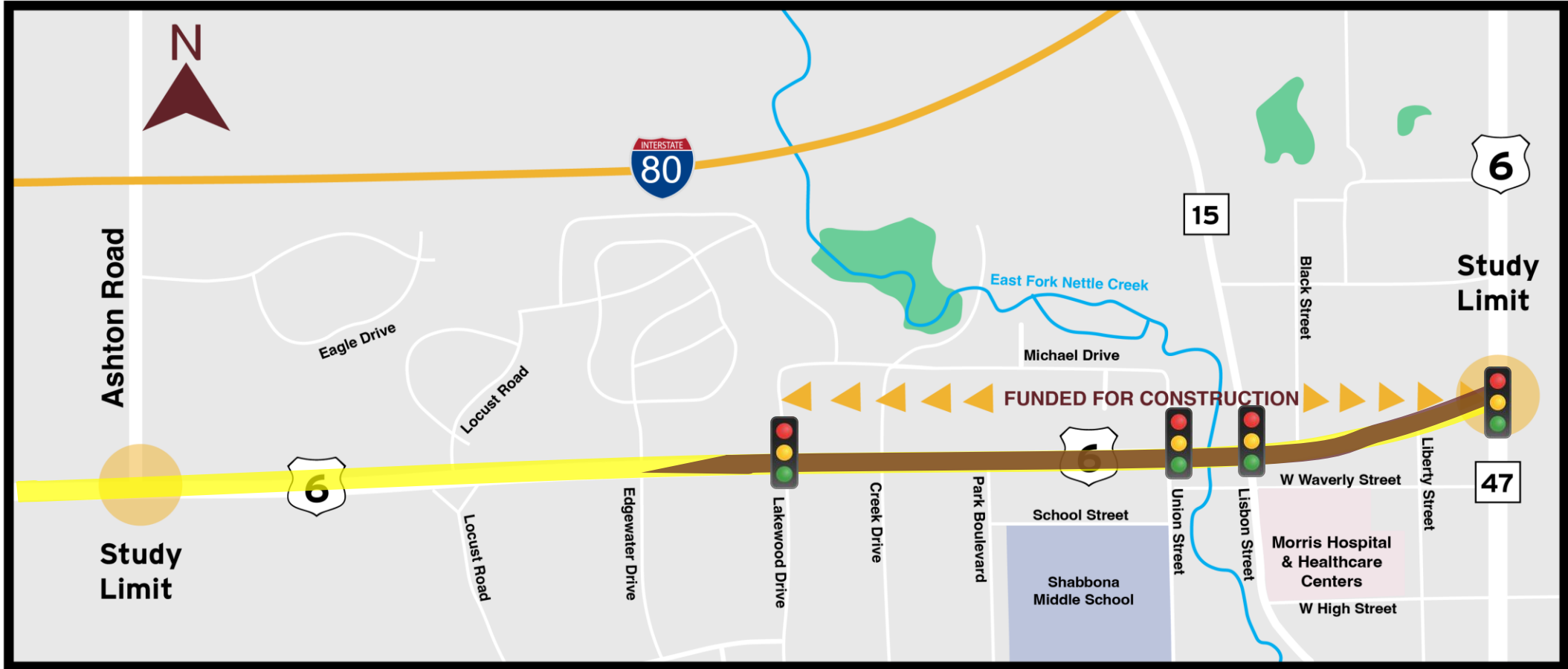




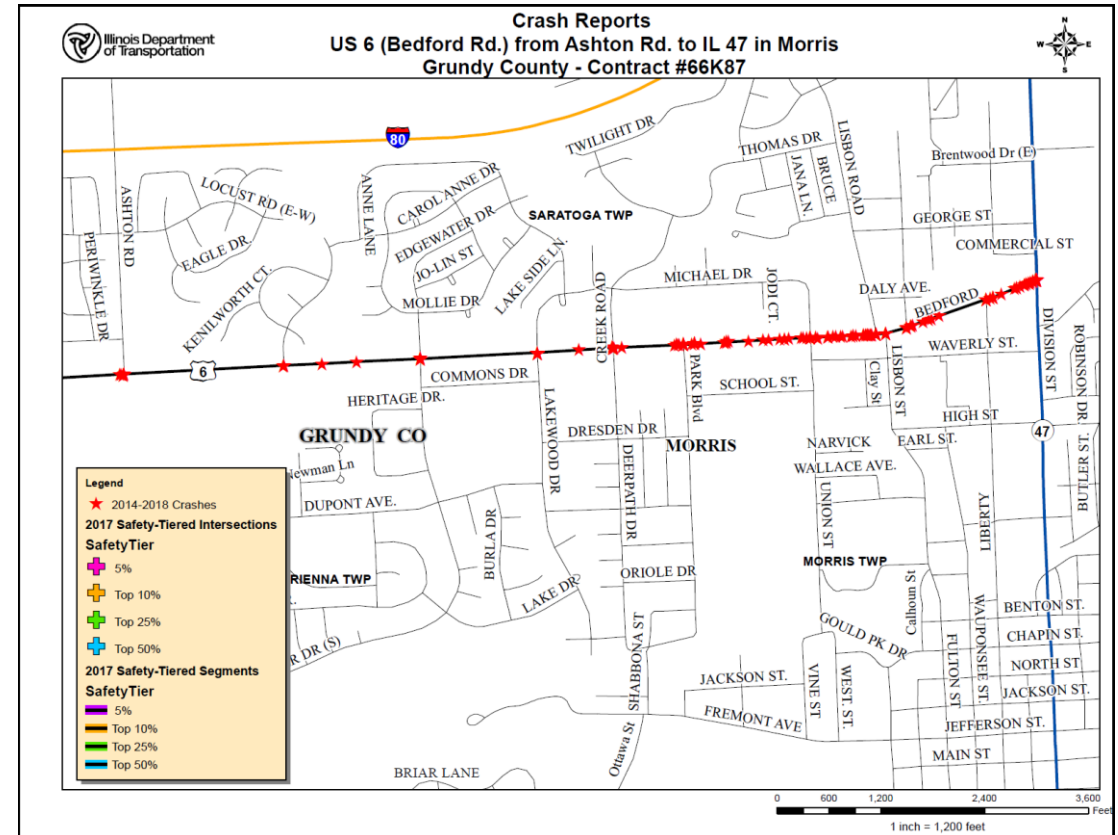
Study Limits





241 Crashes

Crash Data	
Total Crashes	241
Injuries	90
Fatality	0
Type A Injury (Incapacitating)	19
Type B Injury (Non- Incapacitating)	30
Type C Injury (Not Evident)	41
Property Damage Only	167
Pedestrian/ Bicyclists	0





Environmental Impacts

SUMMARY OF KEY ENVIRONMENTAL IMPACTS DESIGN CHARACTERISTICS AND ENVIRONMENTAL RESOURCES AFFECTED PREFERRED ALTERNATIVE

DESIGN CHARACTERISTICS

• Length of Roadway (miles)	2.4 miles
• Right of Way required for construction (acres)	8.2 acres
• Number of parcels	95 parcels
• Temporary Easement required	2.7 acres
• Permanent Easement required	0.00 acres
• Estimated Cost	
Land Acquisition	TBD
Utility Adjustments	TBD
Construction	TBD (Est. \$37M)
Total	TBD

SOCIAL/ECONOMIC IMPACTS

• Total Residences displaced	5 residences
• Businesses displaced	2 businesses
• Worship centers displaced	None
• Schools displaced	None

AGRICULTURAL IMPACTS

• Prime farmland required	TBD
• Farm residences/buildings displaced	None

NOISE IMPACTS

• Number of residences, classrooms, or churches with noise impacts (approaching, meeting or exceeding 67 dBA or greater than 14 dBA increase over existing noise levels). Projected 2045	2 receptors - identified with noise impacts of 66 and 67 dBAs. Due to driveway access, sight distance requirements, and safety concerns, noise barriers are not reasonable/feasible at the two locations.
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NATURAL RESOURCE IMPACTS

• Tree Impacts	123 trees to be removed
• Protected species adversely affected	None

WETLAND IMPACTS

• Wetlands displaced (acres)	None
• Number of wetlands filled	None

SPECIAL AND PROTECTED LANDS

• Nature Preserves affected	None
• Illinois Natural Area affected	None
• Parks and Forest Preserves affected	None

WATER RESOURCES/QUALITY IMPACTS

• Stream crossings/water crossings	1 (East Fork Nettle Creek)
• Private water wells within 200 feet	TBD

FLOODPLAIN IMPACTS

• Affected 100 year floodplains (Zone A)	2 (East Fork Nettle Creek, Nettle Creek) proposed encroachment not significant)
• Number of floodplains crossed	2 (East Fork Nettle Creek, Nettle Creek)

CULTURAL RESOURCE IMPACTS

• National Register eligible resources with adverse effects	None
• National Register eligible archaeological resources with adverse effects	None

NON-SPECIAL/SPECIAL WASTE SITE INVOLVEMENT

• Number of special waste sites affected	28 (sites identified and cannot be avoided, soil is impacted with various contaminants; i.e. petroleum, arsenic, lead, and PNAs or polynuclear aromatic compounds)
• Number of CERCLIS (Comprehensive Environmental Response Compensation and Liability Information System) sites affected	None

AIR ANALYSIS

• Project within a designated attainment/nonattainment area	Attainment area
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Environmental Justice Questions

- Has there been historical, racial or low-income discrimination in the area?
- Are there any known current inequities present within an EJ Population?
- Will the project have any adverse impacts on EJ populations?

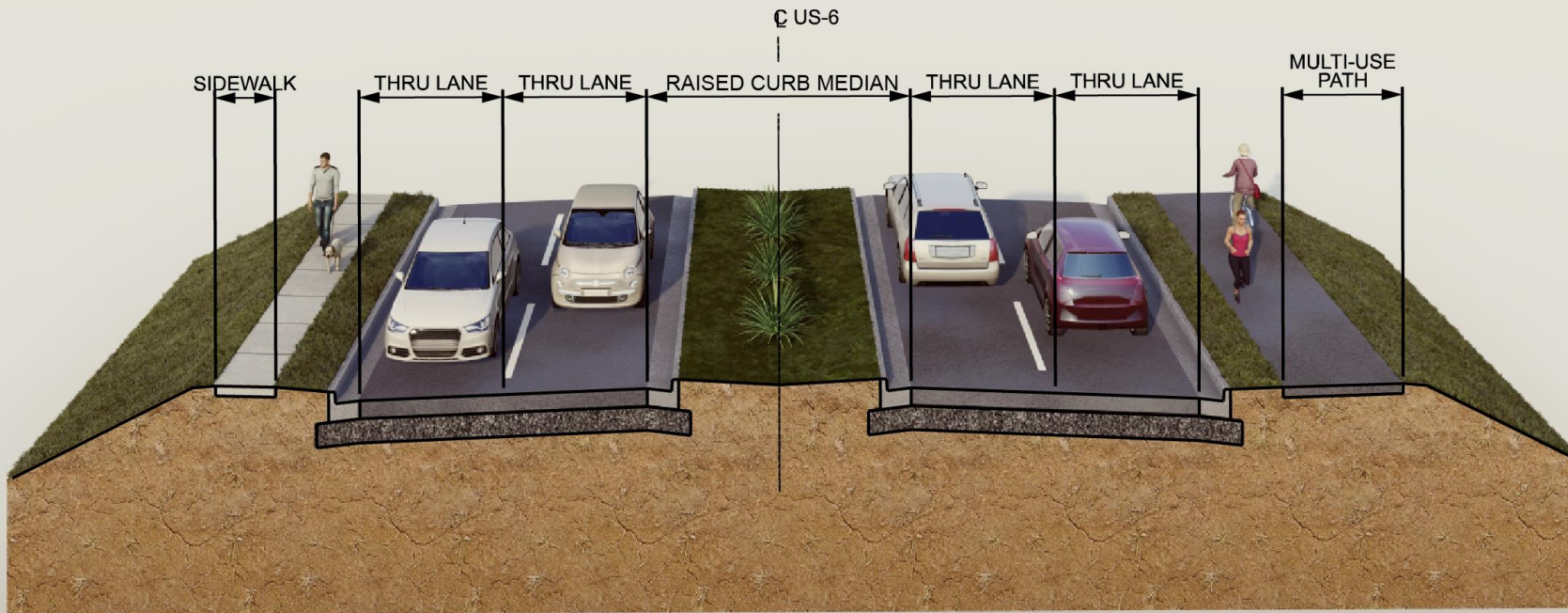
Please see the project team and fill out the comment form with any information for these questions.



Preferred Typical Section

PREFERRED TYPICAL SECTION RAISED CURB MEDIAN

(Ashton Rd to Lakewood Dr)

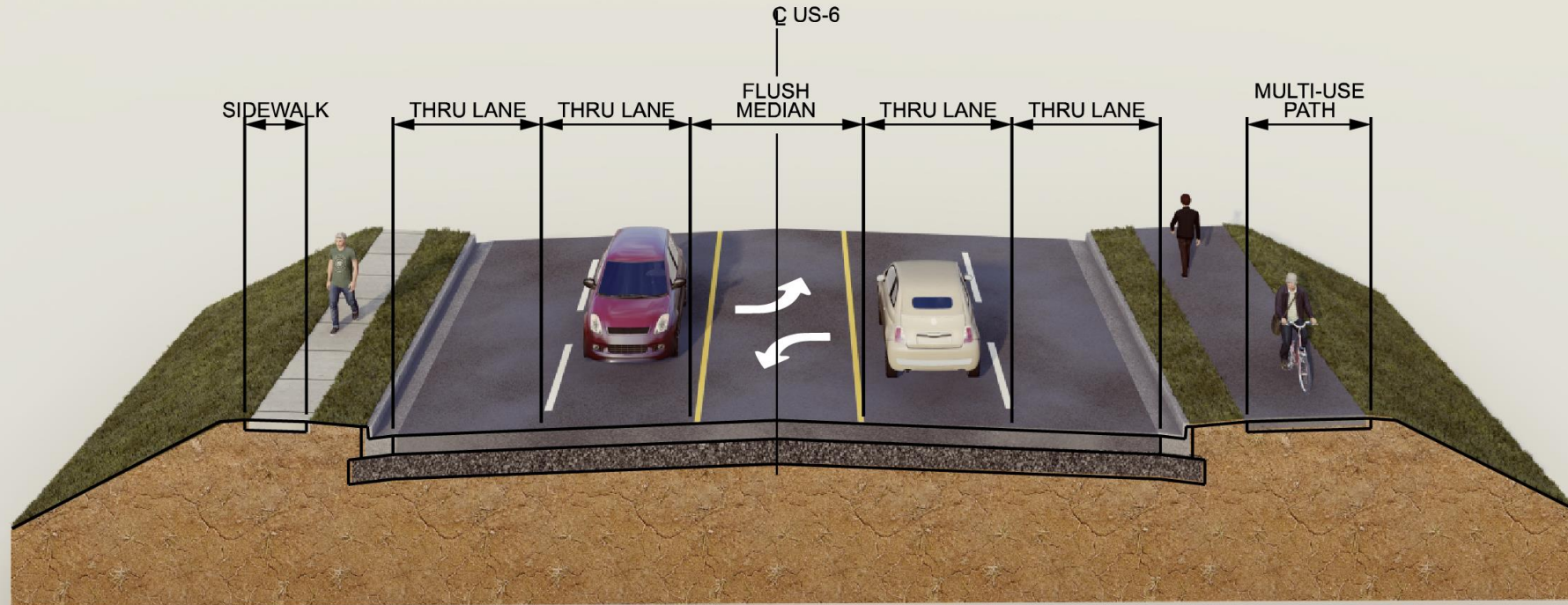




Preferred Typical Section

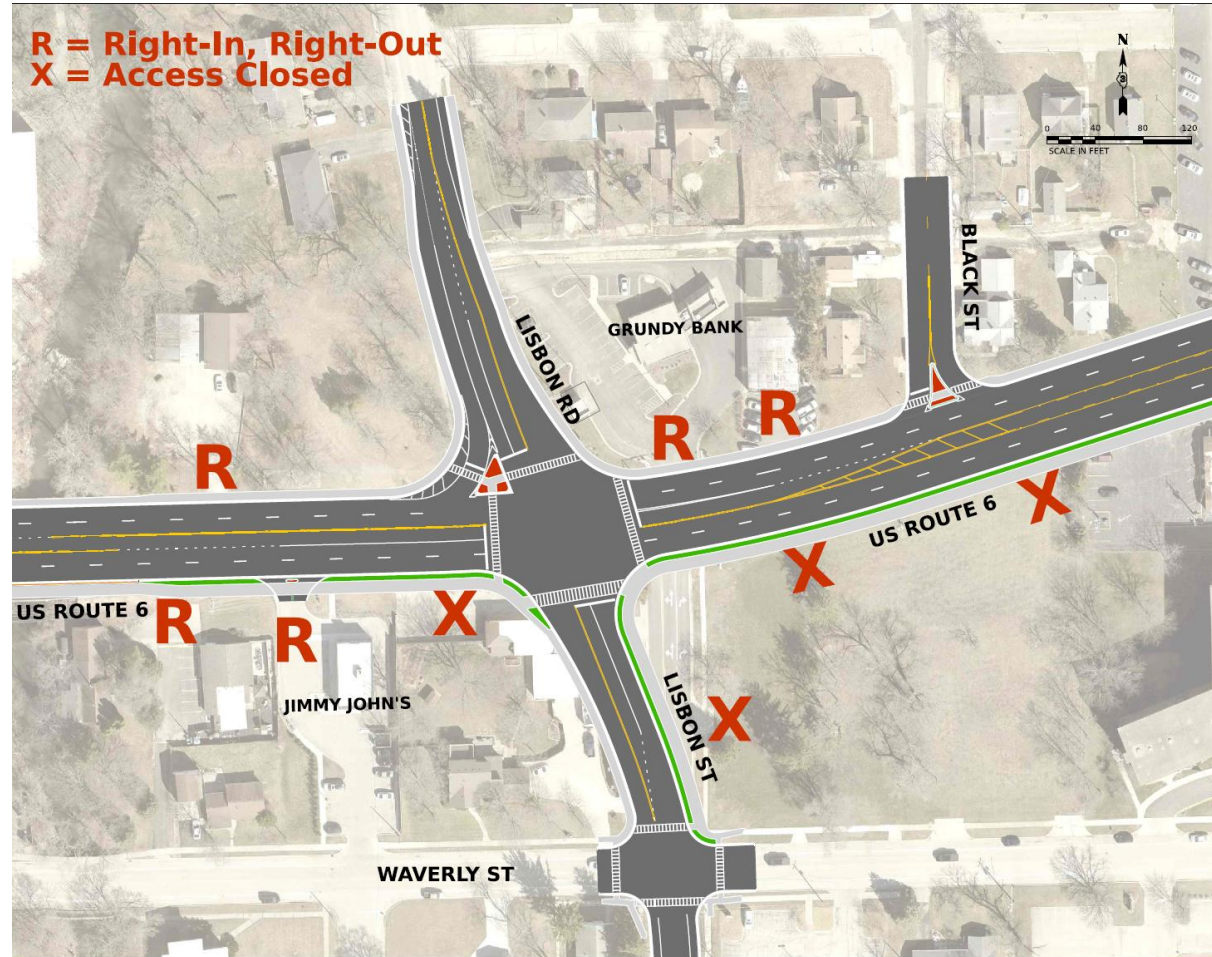
PREFERRED TYPICAL SECTION W/FLUSH MEDIAN

(Lakewood Dr to IL Route 47)



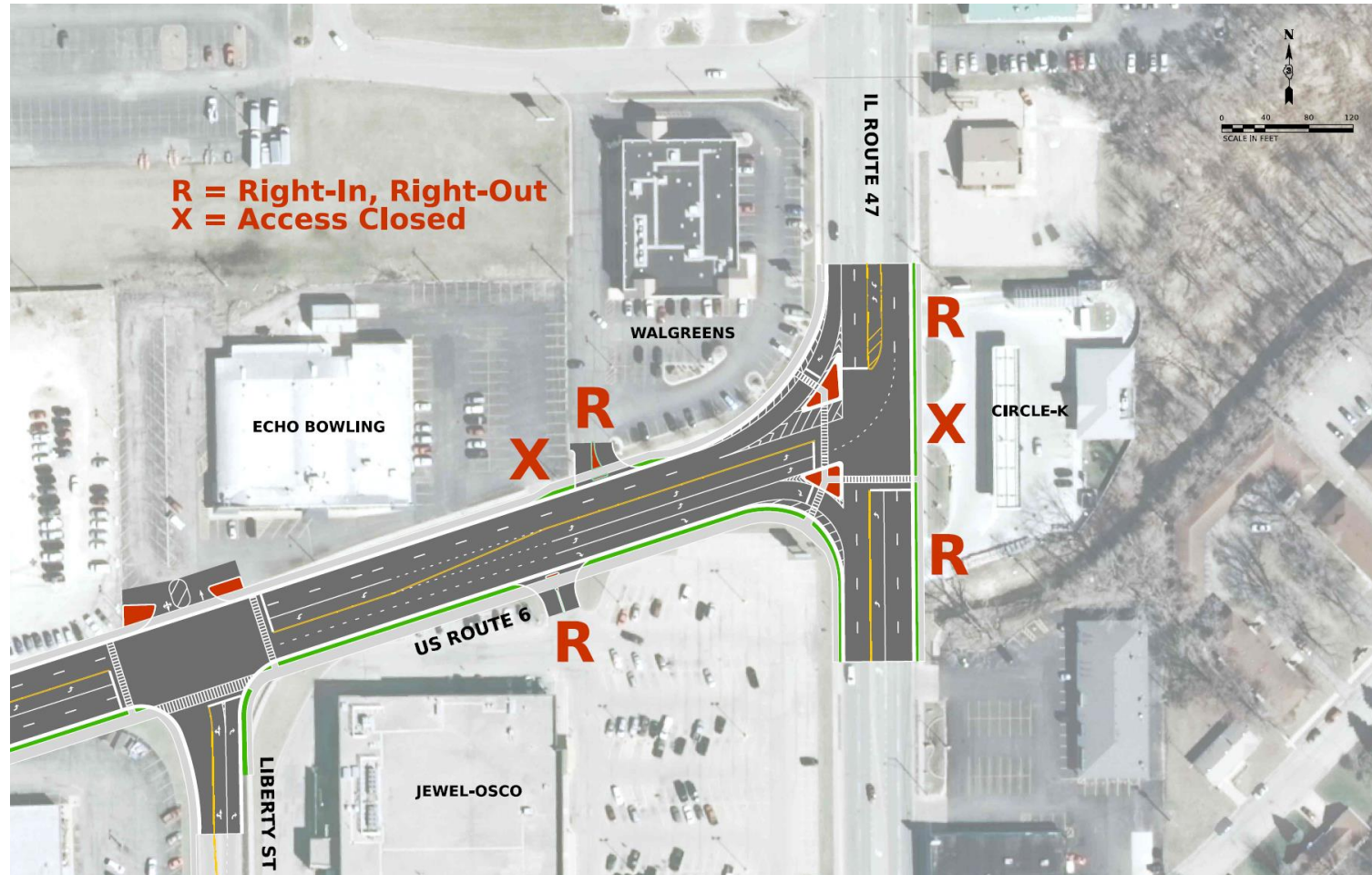


Lisbon Road Preferred Alternative





IL Route 47 Preferred Alternative





Traffic Signals





Land Acquisition Process

Determine Ownership

Prepare Property Description
and Survey

Independent Appraisal

Offer for the Property



Schedule



*This project is tentatively funded for Construction in FY 2025-2030, subject to program readiness and funding availability.



How to Get Involved & Give Input



Visit the website to stay
up to date on the project.

WEBSITE: <https://idot.click/US6MorrisStudy>



How to Provide Comments



- Submit a comment form
- Email comments to David Alexander at IDOT: David.S.Alexander@illinois.gov
- Comments received by **December 24, 2024** will become part of the public record and a summary of all comments will be posted to the project website along with the Department's response.