

Rail Corridor Study

PUBLIC LISTENING SESSIONS

June 9+10, 2026



Rail Corridor Study

INTRODUCTIONS



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HOW THIS STUDY IS DIFFERENT

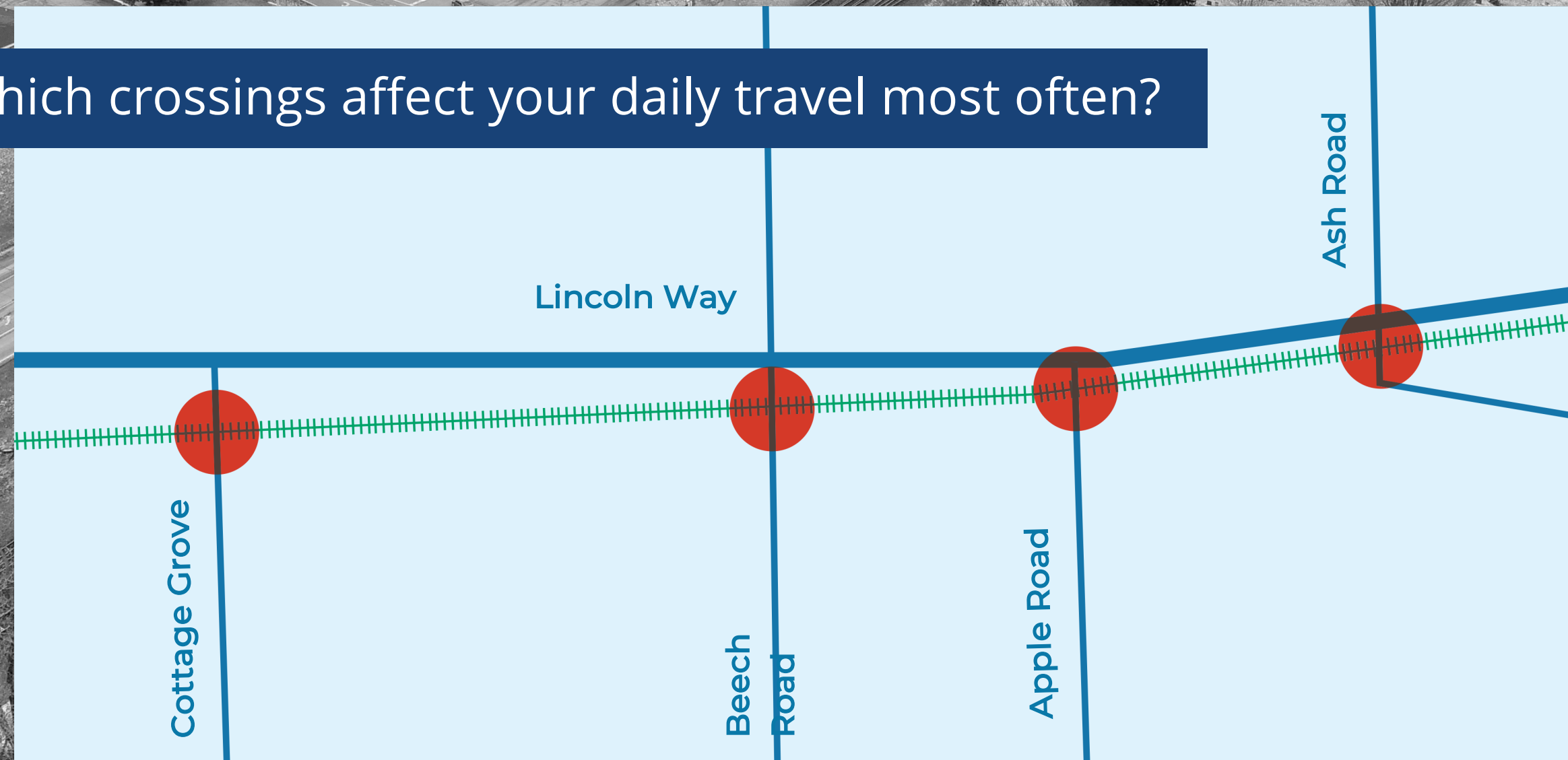
A previous study (2025) looked at Ash Road and focused on large-scale solutions.

This study looks at all key crossings together, considers a wider range of options, and focuses on solutions that balance safety, access, reliability, and community impact.

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RAILROAD CROSSINGS BEING STUDIED

Which crossings affect your daily travel most often?



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STUDY GOALS

We want to understand:

- Safety
- Delay and travel reliability
- Emergency response access
- Community impacts

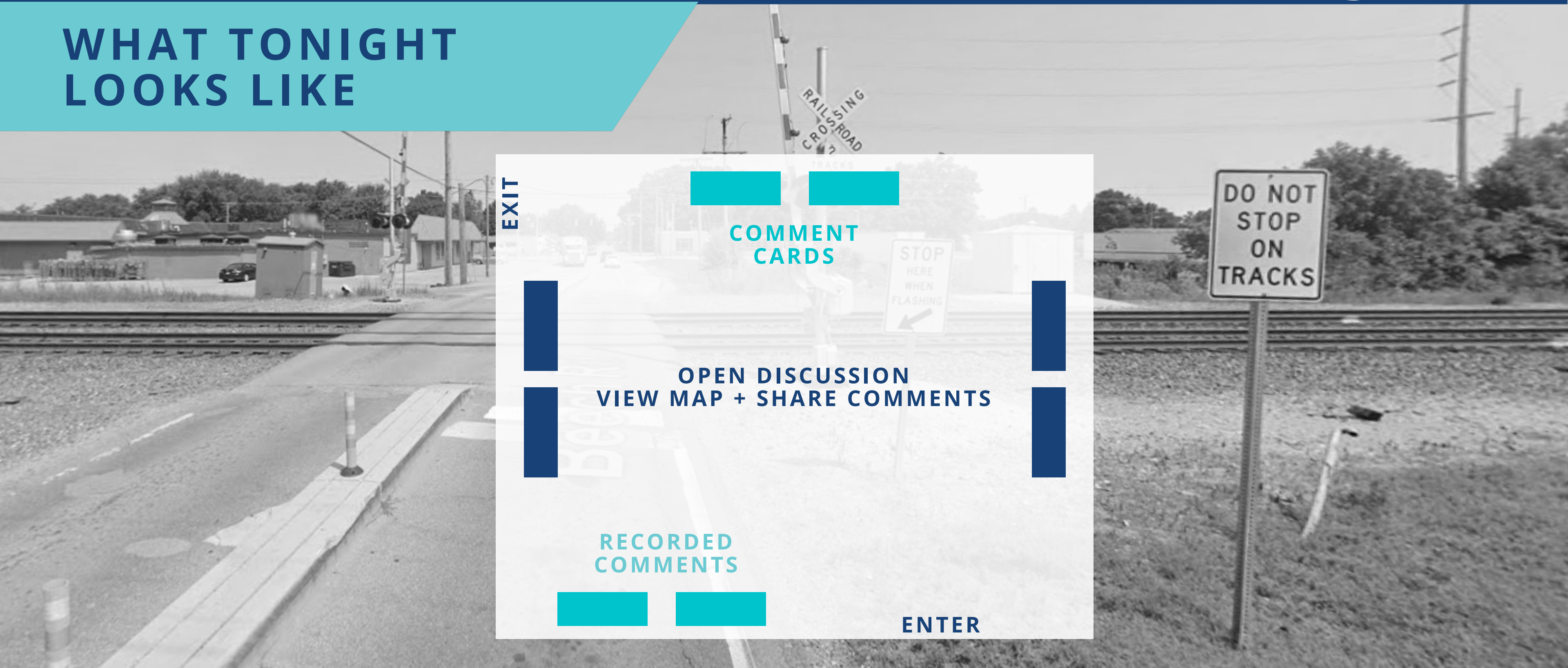
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INPUT WE ARE LOOKING FOR

- What problems do you experience at these crossings?
- When and where do delays happen most often?
- How do the crossings affect your daily travel, school routes, or work?
- What concerns should we consider when comparing solutions?

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WHAT TONIGHT
LOOKS LIKE



EXIT

COMMENT
CARDS

OPEN DISCUSSION
VIEW MAP + SHARE COMMENTS

RECORDED
COMMENTS

ENTER

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WHAT HAPPENS AFTER TONIGHT

- 
- An aerial photograph showing a complex intersection of a multi-lane highway and a rail corridor. A long train of white semi-trailers is stopped at a signal, with visible logos for 'C.R. England Intermodal', 'SWIFT', and 'XPOLogistics'. To the right, a gas station and commercial buildings are visible. The foreground shows a grassy area and a road with a pickup truck. The background features more highway lanes and distant trees.
- **June 2026:** Public concerns documented
 - **August/September 2026:** Technical review and analysis
 - **February/March 2027:** Possible solutions evaluated
 - **June 2027:** Public review of recommendations

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MORE INFO? QUESTIONS?



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