



Notice of Community Information Session

Municipality of Meaford

Structure BR-035 & BR-046 Rehabilitations

December 2nd, 2025 between 4pm and 6pm

Terrace Room of the Meaford Hall



PEARSON
ENGINEERING

THE PROJECT

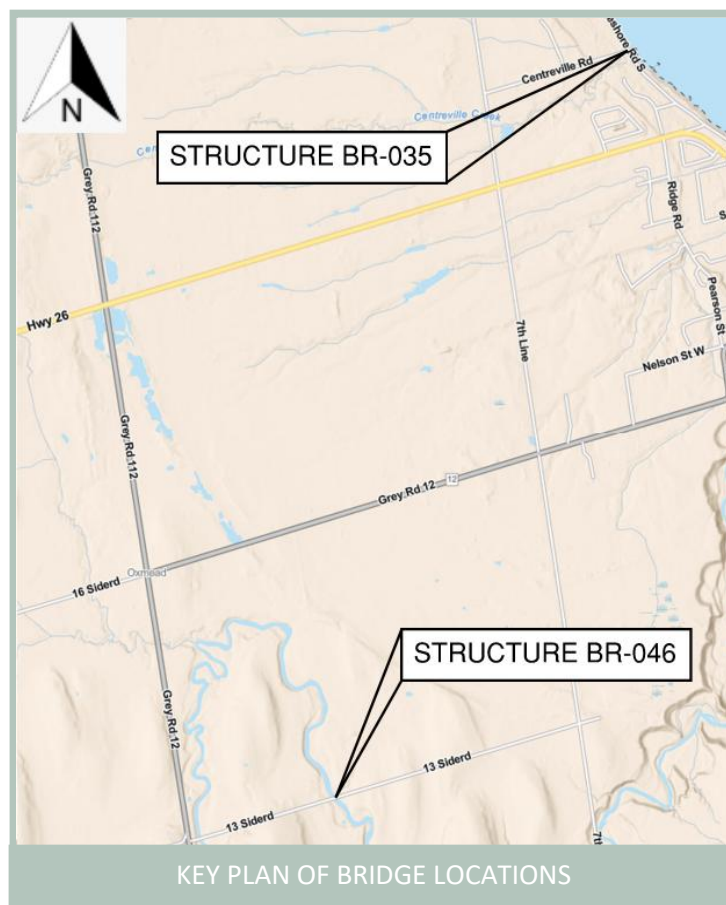
The Municipality of Meaford has retained the services of Pearson Engineering Ltd. to evaluate the current condition and rehabilitation options for Bridge Structure BR-035 located on Lakeshore Road South and Bridge Structure BR-046 located on 13 Sideroad. The Municipality has actively monitored the condition of these structures through their biennial bridge and culvert inspection program, which has determined that rehabilitation work is required in 2026 to ensure these structures continue to adequately service the public.

PROJECT UPDATES

Throughout August and September 2025, various studies and assessments have been conducted. Based on the results of these background studies, the following scope of work has been proposed for each site:

For BR-035, the proposed improvements include removing and replacing the existing asphalt wearing surface, deck top waterproofing system, and the barriers and curbs along deck edges. Concrete repairs will also be completed on the deck top surface, wingwalls, abutment walls, and soffit. A watermain stub will also be installed across the bridge for future use. Approaches will be improved with new guiderail systems and embankment stabilization. Construction will be tentatively scheduled between May and October 2026, during which Lakeshore Road South (north of Highway 26) will be closed to the public.

For BR-046, the proposed improvements will include removal and replacement of the asphalt wearing surface on approaches, patching and waterproofing the exposed deck top, and the full replacement of the deck expansion joint systems. Concrete repairs will also be completed on the abutment walls, wingwalls, piers and soffits. Roadway shoulders will be regraded and paved to improve roadway drainage. Construction is tentatively scheduled between May to October 2026, during which 13 Sideroad will be closed to the public.



KEY PLAN OF BRIDGE LOCATIONS

HOW TO PARTICIPATE

An in-person Community Information Session (CIS) has been organized to give residents and interested stakeholders the opportunity to review and provide feedback on the proposed scope of work and construction schedule for the project. This meeting will take place on **December 2nd, 2025 between 4pm and 6pm at the Terrace Room of the Meaford Hall (12 Nelson Street East)**. All comments and feedback will be invited until December 19th. Further project updates will be posted on the Municipality of Meaford's website <https://www.meaford.ca/en/capital-projects.aspx>

WHO TO CONTACT ABOUT THIS PROJECT

If you have any questions or concerns at any time during the completion of this project, please contact either of the project representatives noted below:

Joel Saunders

Project Manager - Infrastructure
Municipality of Meaford

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Consultant Project Manager
Pearson Engineering Limited

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Information will be collected in accordance with the *Municipal Freedom of Information and Protection of Privacy Act*. With the exception of personal information, all comments will become part of the public record. If you have accessibility requirements in order to participate in this project, please contact one of the project team members listed above.

QR CODE FOR BR-035 PROJECT WEBSITE:	QR CODE FOR BR-046 PROJECT WEBSITE:
	