

DESIGN OVERVIEW

Hawley Road Bridge over State Street (2984-24-06)

MARCH 2026

About the Project

The City of Milwaukee and Wisconsin Department of Transportation (WisDOT) are proposing to improve Hawley Road Bridge over State Street. The 0.18 mile project is being completed with 80% federal/state funding and 20% local funding, and an estimated cost of \$1,807,150.

Existing Conditions

- Average daily traffic (ADT): 13,600
- Initially constructed in 1959, with bridge deck replaced in 2005
- Right-of-Way Width: 68-foot
- Bus Route: MCTS Route 60
- Speed Limit: 30 MPH

Proposed Improvements

- Concrete surface repairs, crack sealing and repairs, joint gland replacement, and spot painting of areas with deteriorated coating
- Concrete surface repairs and crack sealing of the substructure concrete columns and abutments
- Painting of the steel girders and steel bearings at locations of the expansion joints and areas of deteriorated coating.
- Existing facilities for people walking and biking will be maintained

Construction Impacts

- Construction is anticipated for Spring/Summer 2028
- Construction work is allowed from 7 a.m. to 9 p.m.
- Work on Saturdays, Sundays, and holidays will be allowed with department approval
- Hawley Road Bridge and approach streets will remain **open to traffic** during construction
- Total closure of the street during construction may be necessary for up to several days. Every effort will be made to maintain access for people driving and walking to the abutting properties during construction.

Project Map



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Engage.Milwaukee.gov/Hawley-Rd-Bridge



PROJECT CONTACT

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The project team thanks you for your patience and cooperation throughout this project!