

## **Project Summary – April 1, 2025**

**CTH I (Beloit Road)  
Bridge over Calhoun Creek B-67-318  
Waukesha County  
Project I.D. 2722-05-01/71**

### **Project Overview**

The existing bridge on CTH I over Calhoun Creek is a three-barrel corrugated steel culvert structure. The bridge is located approximately 0.1 mile west of CTH O (Moorland Road). The culvert barrels are six feet in diameter. The structure was initially constructed in 1976 with two culvert barrels. A third barrel was added in 2009. CTH I (Beloit Road) was reconstructed over the culvert site in 2018. There is significant corrosion of the older steel culvert barrels.

The project scope is bridge rehabilitation consisting of structural lining of the culvert barrels. This eliminates the need to replace the structure, which would require excavating the roadway. During construction of this project, we expect that CTH I (Beloit Road) will remain open to traffic. It is anticipated that acquisition of temporary easements will be necessary to construct/install the culvert liners. The project design and construction will use both federal funds and county funds. Design begins in 2025 and extends through 2026. Construction is scheduled for 2027.

### **Anticipated Schedule**

Data Gathering and Design – Summer, 2025 - 2026  
Public Involvement Meeting – Winter, 2025/2026  
Real Estate – Spring 2026 – Summer 2026  
Project LET – April, 2027  
Construction – 2027

### **Project Contacts**

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