



Project Description

Becher Hoppe was contracted by the Wisconsin Department of Transportation, Bureau of Project Development, to provide construction services for the WisDOT North Central Region Beam Guard and End Treatment project in Marathon and Shawano Counties.

Project Features

- Guardrail system upgrades and associated grading
- Midwest guardrail and energy absorbing terminal
- Existing guardrail post replacement
- Bullnose bridge pier guardrail systems
- Bridge approach and terminal guardrail systems
- Side slope corrections, grading in steep areas, and associated drainage improvements
- Night work in high traffic areas to minimize impacts to the public
- Traffic control and staging to maintain at least one lane of traffic at all times

Firm's Involvement

- Construction engineering services including project observation and administration
- Materials sampling and testing
- Coordination with adjacent residents to maintain access and convenience during construction
- Weekly construction meetings and on site discussions
- Construction layout verification
- Coordination with the WisDOT Region Communications Manager and use of the Lane Closure System to keep the public informed of traffic impacts caused by the project
- Field design adjustments to keep the installation of new guardrail systems in compliance with applicable engineering standards and safety requirements