RYAN FIELD STADIUM

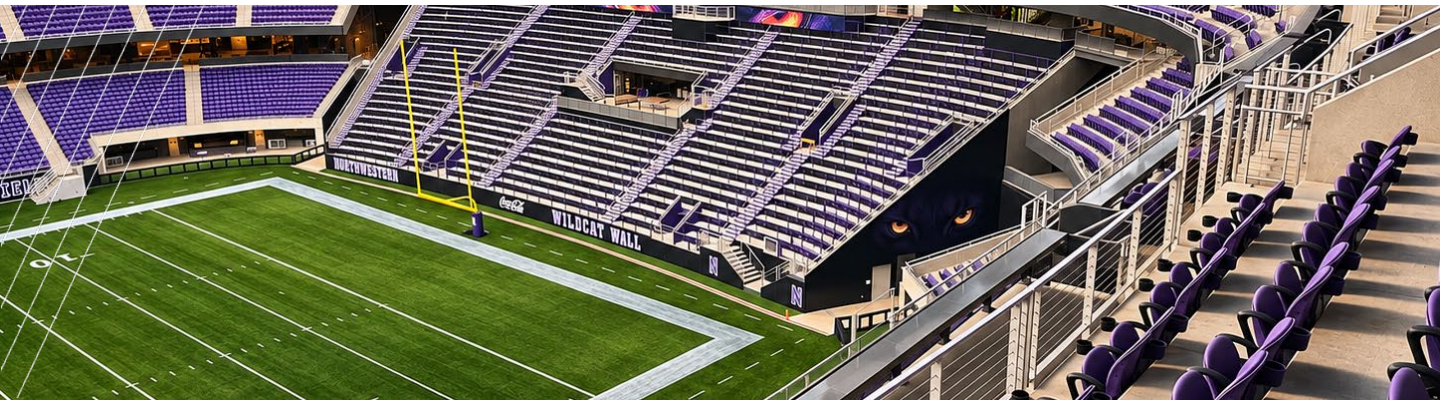
Northwestern University - Collegiate

2026 - Evanston, IL

PROJECT TEAM

CONTRACTOR Turner / Walsh JV

ARCHITECT HNTB



35,000+ LF
Custom Architectural Railing

8,200 SF
Aluminum Stadia System

3D OVERLAY
Structural Coordination

PROJECT OVERVIEW

At Northwestern University's Ryan Field, Sightline supplied more than 35,000 linear feet of custom architectural railing, including glass, cable, picket, perforated and panel guardrail systems. Safe Standing Rail configurations with and without bench seating support the stadium's spectator areas.

The project also included an 8,200-square-foot aluminum stadia system with integrated standing rail. Using 3D overlay coordination of beams, columns and adjacent precast, Sightline integrated Adapt Riser removable seating structures around raker beams while preserving usable space below.

