

U.S. Bank Stadium

Stadium



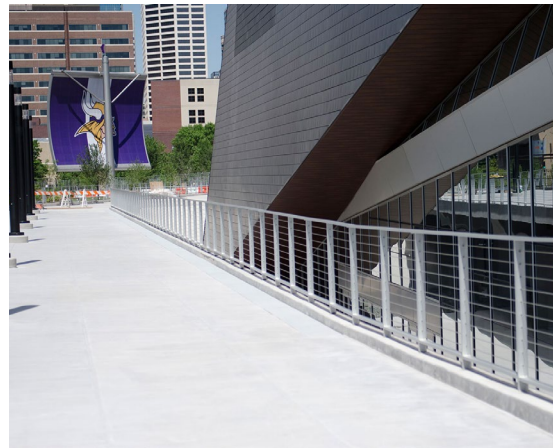
Project: U.S. Bank Stadium
Architect: HKS
Completion: July 2016
Scope:

Location: Minneapolis, MN
Contractor: Mortenson Construction

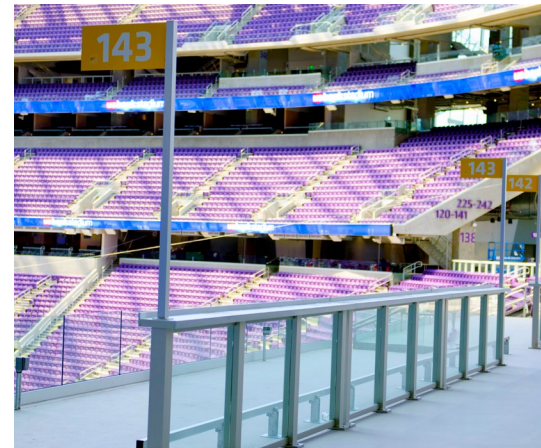
Designed to stand tall for generations, the home field of the Minnesota Vikings features 49,000 linear feet of decorative railing crafted by Sightline Commercial Solutions. Our work can be found both inside and outside the stadium. Our Tensiline Cable Railing lines can be found on the exterior walkways and bridges surrounding the stadium and aluminum GripRail greets fans on the exterior grand stairs. Frosted glass drink rails can be found inside the elegant Valhalla Club and Custom cable railing at front of fan seating areas with Track Rail™ used on top at front of aisles and dividing seating sections.



Anodized aluminum GripRail on exterior grand stairs entering U.S. Bank Stadium.



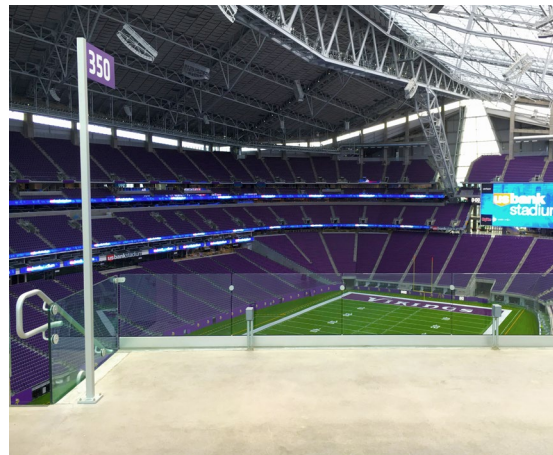
Aluminum framed Tensiline Cable Railing lines exterior walkways and bridges outside U. S. Bank Stadium.



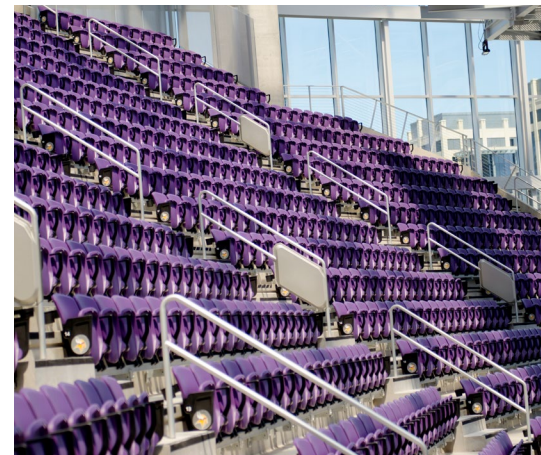
Wind diverter drink rail on main concourse level with glass infill acting as a windscreen blocking wind from the large exterior operable doors.



The Valhalla Club features Track Rail with frosted glass drink rail attachment.



ADA seating areas are surrounded with Point™ series glass railing at the ends and Track Rail at the front.



Aluminum GripRail aisle railing with wifi boxes extending wifi capabilities throughout stadium.

We elevate places where experiences happen by providing innovative engineering, fabrication, and installation solutions to the most complex challenges. Discover our unconventional approach.