



Project: Dickies Arena
Architect: HSK | David M. Schwarz
Partners: Cardinal Glass

Location: Fort Worth, TX
Contractor: Beck | Austin
Completion: November 2019

Scope: Dickies Arena is Fort Worth's new crown jewel and go-to destination for sports, concerts and major events, such as the annual Stock & Rodeo Show. The design of Dickies Arena draws inspiration from the classic architecture of Texas and combines it with modern amenities. At 750,000 square feet, the multipurpose venue features 14,000 linear feet of custom architectural railing from Sightline Commercial Solutions. Railing types include picket, cable, guardrail, LED handrail and glass railing, designed to enhance the accessibility, safety and overall fan experience inside and outside the arena. The railings complement the building's stunning art deco architecture, most prominent on the stairs, balconies and pedestrian bridge. Iconic prairie motifs are incorporated in the metalwork and railings, as well.



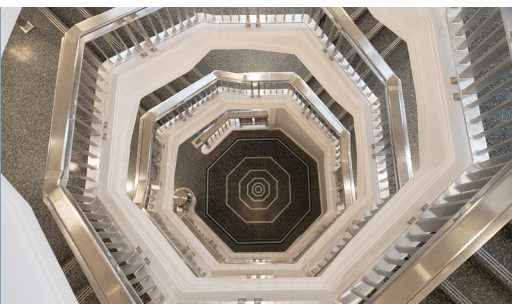
Curved posts guardrail at the North Club offers unobstructed views.



Minimal sightline obstruction with Tensiline™ railing in front of fan seating.



Glass was used as front-of-seat railing to create an open feel and clear views.



Custom guardrails were engineered using 3D scanning technology.



Cable rail provides a decorative appearance and accompanies the arena's concourse.



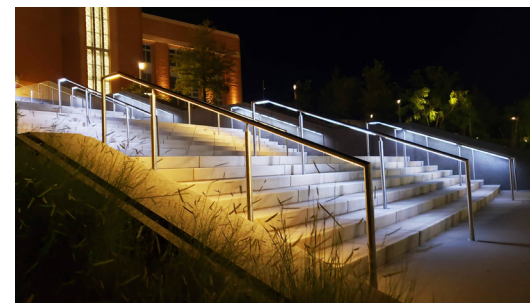
The Lone Star State's native prairie grass is incorporated into the custom balcony rail.



Point™ series glass railing providing a nearly invisible look at the North Club stair.



3/4 tempered/laminated SGP interlayer glass lines add style and luxury to the space.



Modern LED handrails on the exterior provide an important safety function.

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