

DICKIES ARENA

Multipurpose Arena

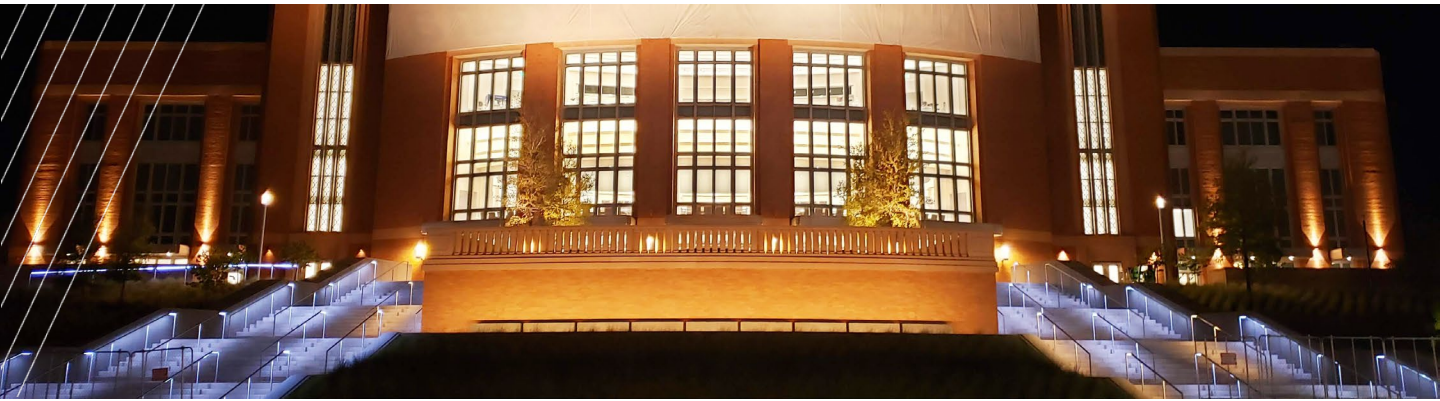
2019 – Fort Worth, Texas



PROJECT TEAM

CONTRACTOR The Beck Group + Austin Commercial

ARCHITECT HKS Inc. + David M. Schwarz



14,000 LF

Custom Architectural Railing



750,000 SF

Multipurpose Venue



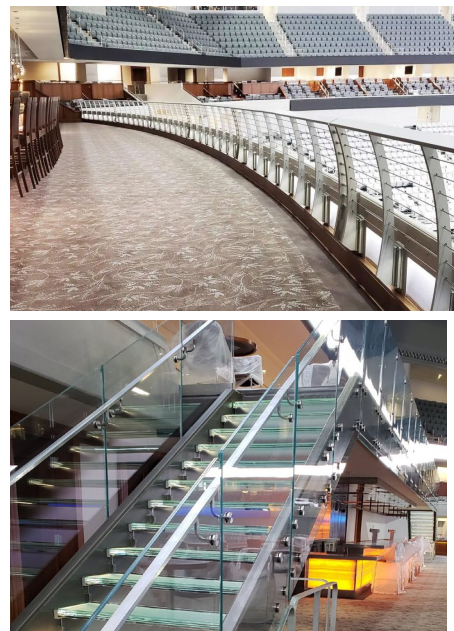
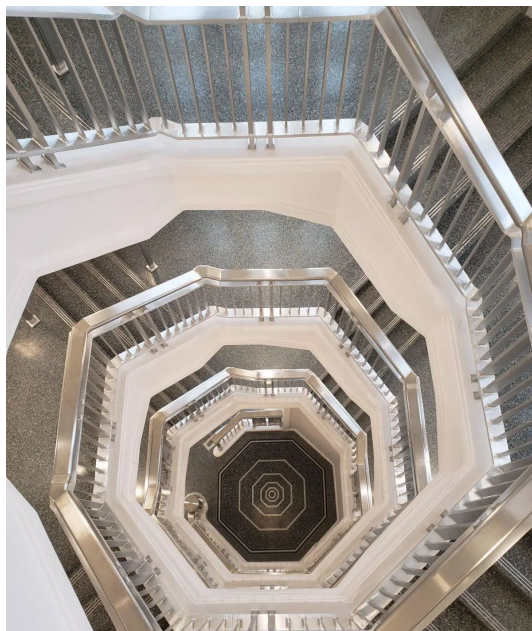
3D SCANNING

Custom Engineering

PROJECT OVERVIEW

Sightline engineered and fabricated more than 14,000 linear feet of custom architectural railing throughout Dickies Arena, a 750,000-square-foot multipurpose venue in Fort Worth, Texas. The extensive scope included picket, cable, guardrail, LED handrail and glass railing systems throughout seating areas, concourses, stairs, balconies, exterior spaces and the pedestrian bridge.

Designed to complement the arena's distinctive Art Deco architecture, the railing incorporates custom details including prairie-inspired metalwork, curved guardrail, Tensiline™ railing, Point™ series glass railing and laminated glass applications. Sightline also used 3D laser scanning technology to engineer and fabricate custom guardrail for the arena's octagonal and helical spiral staircases, helping accurately accommodate their unique geometry.



DESIGNED. ENGINEERED. BUILT.