

Moody Center

Basketball Arena



Project: Moody Center
Architect: Gensler Architecture
Completion: August 2022

Location: Austin, TX
Contractor: Hunt Construction

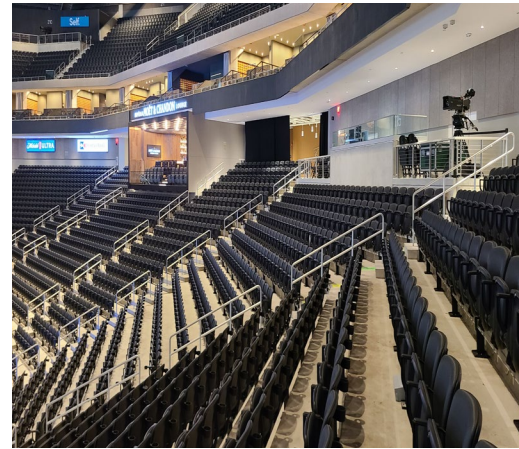
Scope: Nestled into a hillside on the University of Texas campus, the \$375 million Moody Center is the most expensive college arena ever built and offers Austinites a state-of-the-art space to enjoy games and live events. Named in honor of the Moody Foundation, which has supported museums, libraries, universities and hospitals throughout Texas for more than 75 years, the multi-purpose facility features more than 6,000 linear feet of custom railing engineered by Sightline Commercial Solutions, a leading national provider of architectural railing systems for the commercial building arena. Designed primarily for concerts, the multi-purpose arena features the nation's largest event floor along with top-tier amenities and hospitality for artists, athletes and fans, including 44 porch suites and nearly 2,000 club seats, three premium clubs, 57 loge boxes and one super VIP club.



Fans gathered for the Final Four NCAA Tournament.



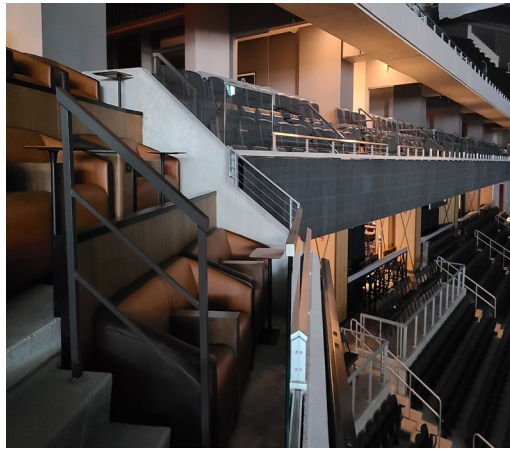
Stainless steel handrails installed around escalators.



Aluminum aisle rail used to enhance safety as fans move between aisles.



Modern LED handrails were used on the exterior for ample safety.



An unobtrusive view from any seat.



Handrails used around the arena.

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