

TEXAS CHRISTIAN UNIV.

Ed and Rae Schollmaier Arena

2016 – Fort Worth, Texas



PROJECT TEAM

CONTRACTOR Austin Commercial

ARCHITECT HKS



200+

Modular Platforms



2 SYSTEMS

SC90® Platforms + SC9600 Supports
Permanent Look. Modular Flexibility.



70

Stair Units

PROJECT OVERVIEW

As part of a major renovation of TCU's Ed and Rae Schollmaier Arena, Sightline engineered modular seating riser systems for the lower bowl platforms at both ends of the court, helping create new Courtside Club premium areas for donors and courtside ticket holders. The system incorporated SC90® platforms and SC9600 bridging supports, engineered to follow the lower bowl radius while maintaining a permanent look and feel with the flexibility to be dismantled and stored when needed.

Sightline also provided custom guardrails with acrylic infill and nearly 70 stair units, integrating the new systems with the arena's existing conditions while maintaining clear sightlines. The modular approach allows TCU to efficiently set up and remove the system as the arena transitions between basketball and the wide variety of other events hosted throughout the year.

