

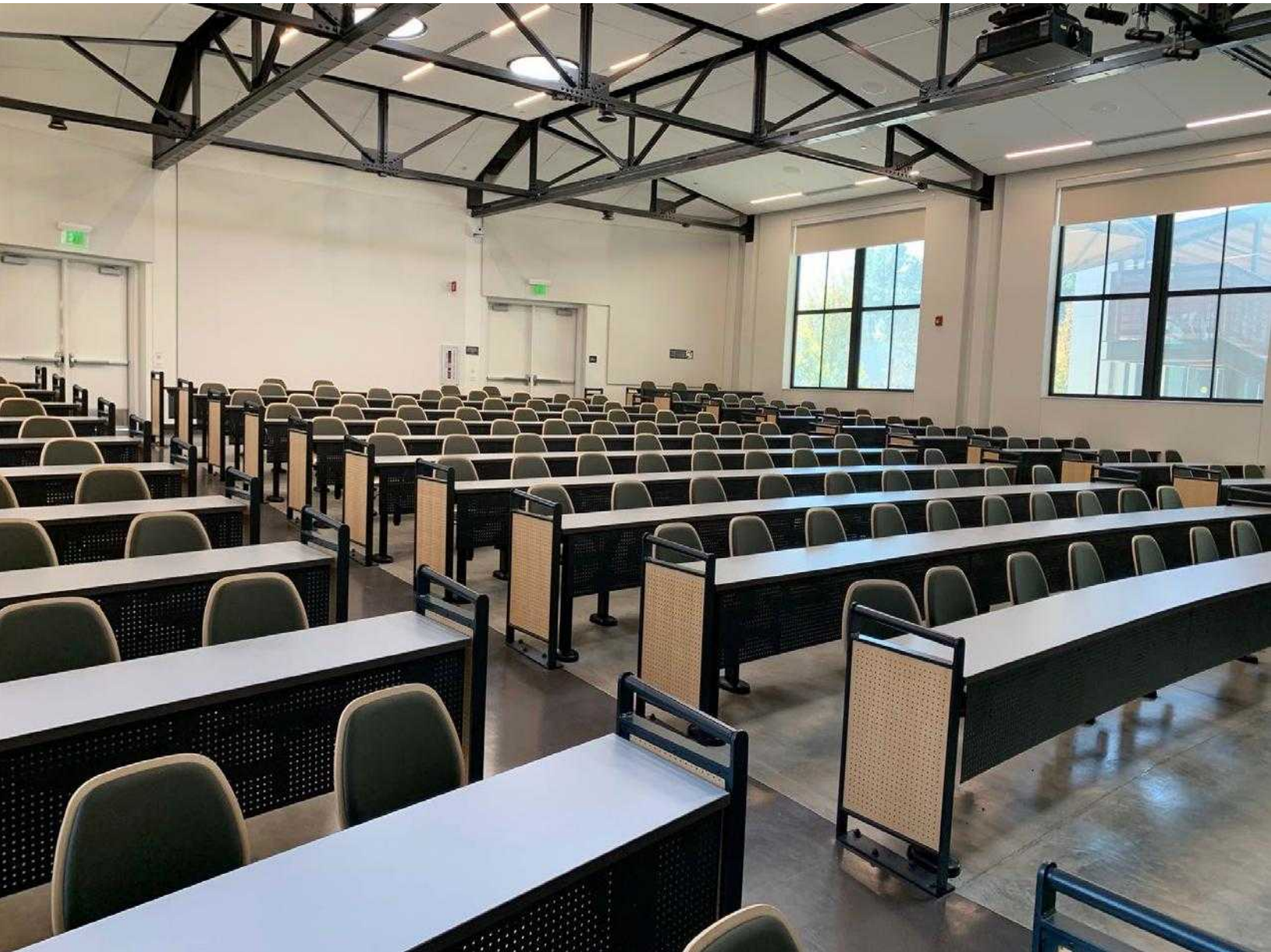
# UC Davis Walker Hall



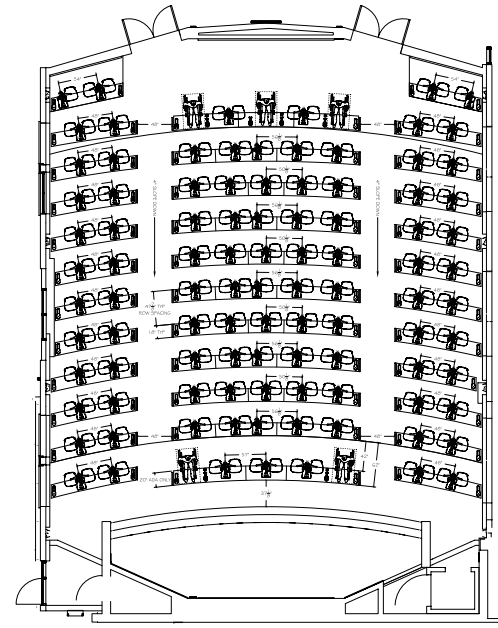


# Project Overview

Leddy Maytum Stacy Architects worked on this renovation / adaptive reuse of Walker Hall; a historic agricultural engineering building built in 1927 at the center of the UC Davis campus. The project converted the existing structure into a 34,000 square foot Graduate Student Center and General Assignment Classroom facility. 194 positions of M60 Swing Away with Ply Chairs were installed in the large lecture hall to maximize collaboration and capacity. Leddy Maytum Stacy Architects designed beautiful, custom handrail panels for use by occupants with limited mobility as they navigate the ramp and sloped floor.







# Project Details

**Project:** University of California Davis, Walker Hall

**Location:** Davis, California

**Architect:** Leddy Maytum Stacy Architects

**General Contractor:** Soltek Pacific Construction

**Product:** M60 Swing Away + Ply Chairs

**Scope:** 194 Positions

**Configuration:** Radius

**M60 Finishes:** Continuous Tables in Wilsonart Dove Grey Laminate, 3mm Edges in Graphite, 14" Radius Metal Modesty Panels in Anthracite, Pedestals in Anthracite

**Ply Chair Finishes:** Natural Birch Plywood, Upholstered Seat & Back Cushions in Spradling, Silvertex – Bottle

**Options:** Wire Management



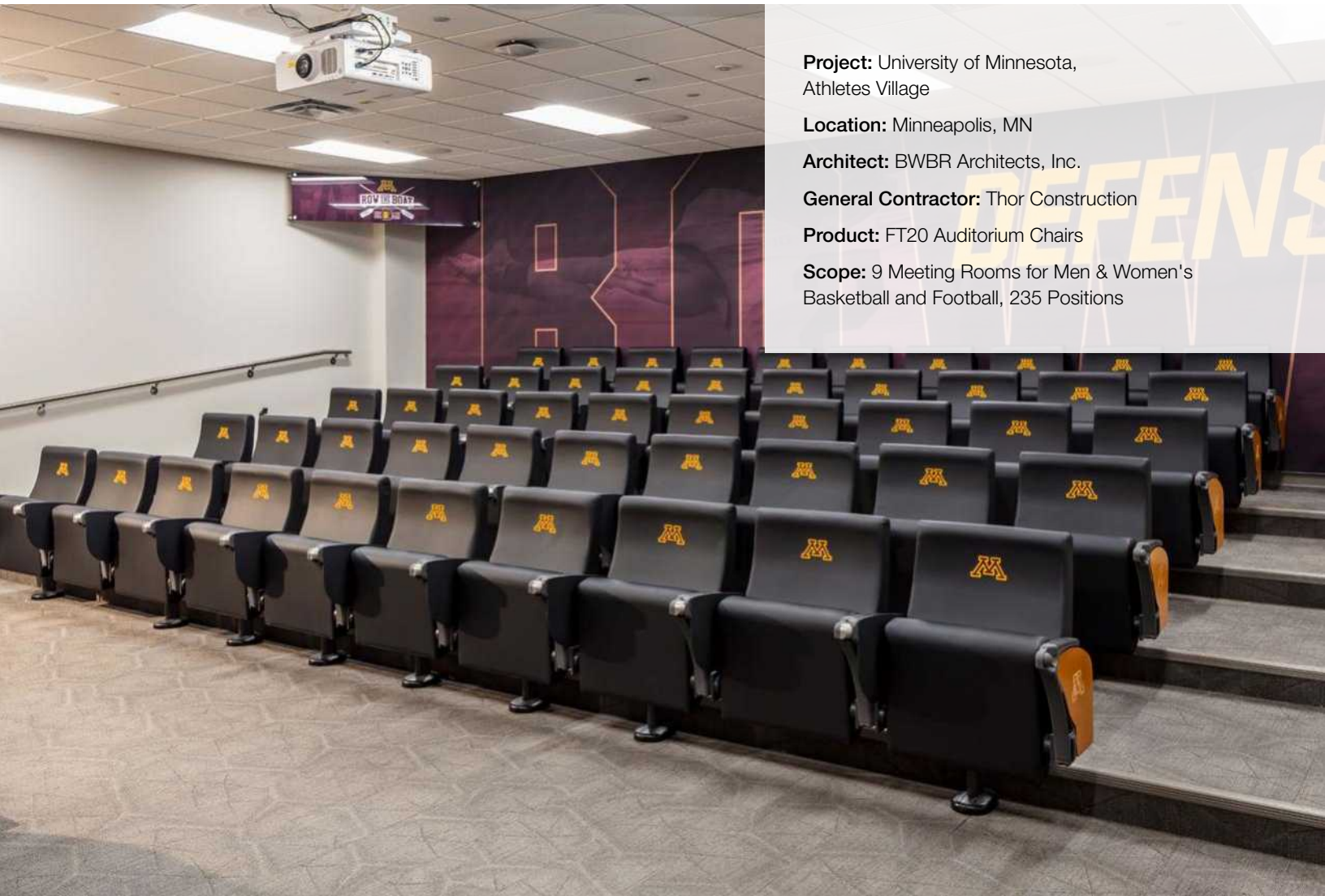
# University of Minnesota Athletes Village





# Project Overview

As the University of Minnesota's student-athletic programs grew, so too did the need for larger, modern development facilities and classrooms to provide the 700-student-athlete population a forward-thinking approach to education with athletics. BWBR Architects designed a state-of-the-art complex including new academic center, nutrition center, study spaces, Football Performance Center, Men's and Women's Basketball Development Center and team film rooms. Sedia Systems provided FT20 auditorium chairs for the Men & Women's Basketball and Football meeting rooms. Embroidered logos on the back panels and engraved logos on wood end panels elevated the design within each space. The new Athletes Village is an integral addition to the University of Minnesota community.



**Project:** University of Minnesota,  
Athletes Village

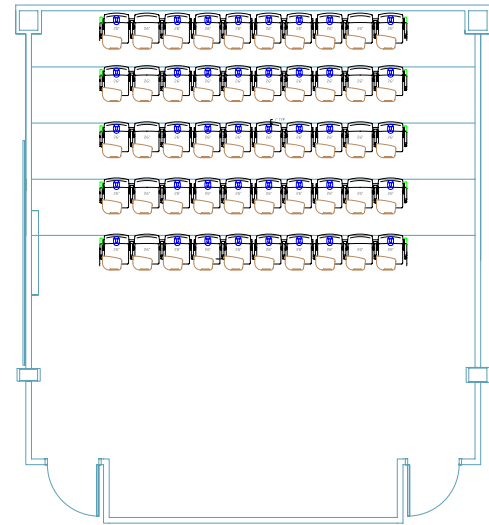
**Location:** Minneapolis, MN

**Architect:** BWBR Architects, Inc.

**General Contractor:** Thor Construction

**Product:** FT20 Auditorium Chairs

**Scope:** 9 Meeting Rooms for Men & Women's  
Basketball and Football, 235 Positions



# Project Details

## FOOTBALL ROOM

**Products:** FT20 Auditorium Chairs with Tablet, 50 Positions

**Configuration:** Straight

**Upholstery:** Upholstered Seat & Back in Momentum Canter - Onyx

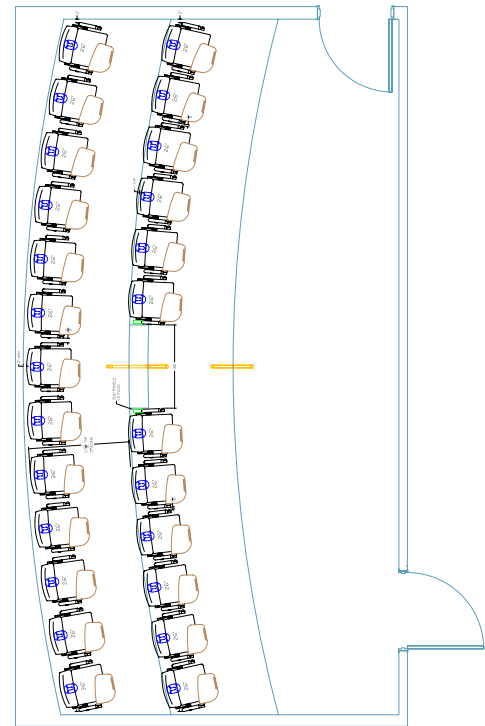
**Frame:** Charcoal

**Wood End Panels:** Parlor Cherry

**Tablet:** Standard Black

**Options:** Anti-Panic Tablets; Embroidered Logo on Back Panels;  
Engraved Logo on Wood End Panels





# Project Details

## BASKETBALL ROOM

**Products:** FT20 Auditorium Chairs with Tablet, 25 Positions

**Configuration:** Radius

**Upholstery:** Upholstered Seat & Back in Momentum Canter - Onyx

**Frame:** Charcoal

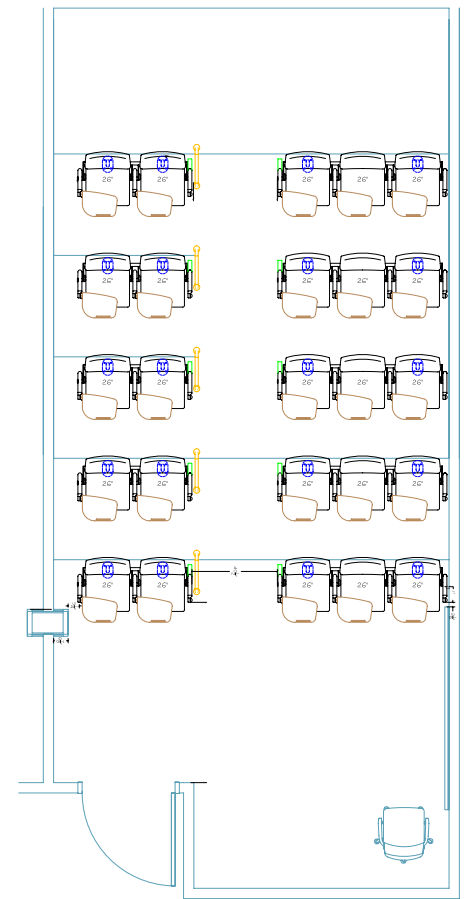
**Wood End Panels:** Parlor Cherry

**Tablet:** Standard Black

**Options:** Anti-Panic Tablets; Embroidered Logo on Back Panels;  
Engraved Logo on Wood End Panels







# Project Details

- Products:** FT20 Auditorium Chairs with Tablet, 25 Positions
- Configuration:** Straight
- Upholstery:** Upholstered Seat & Back in Momentum Canter - Onyx
- Frame:** Charcoal
- Wood End Panels:** Parlor Cherry
- Tablet:** Standard Black
- Options:** Anti-Panic Tablets; Embroidered Logo on Back Panels; Engraved Logo on Wood End Panels



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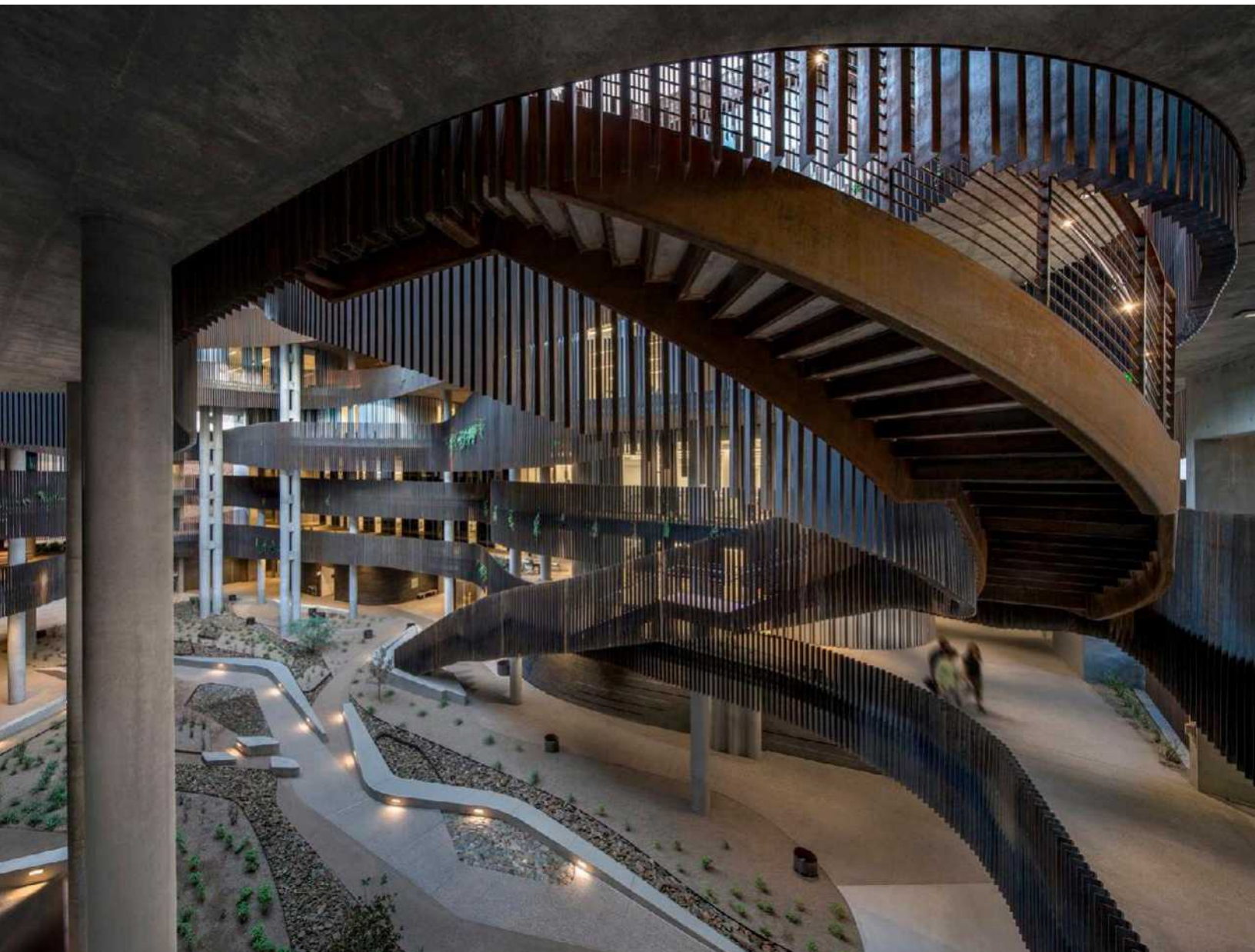
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CASE STUDY

FT20 Auditorium Seating + Tecton Task Chairs  
Tucson, Arizona

# University of Arizona



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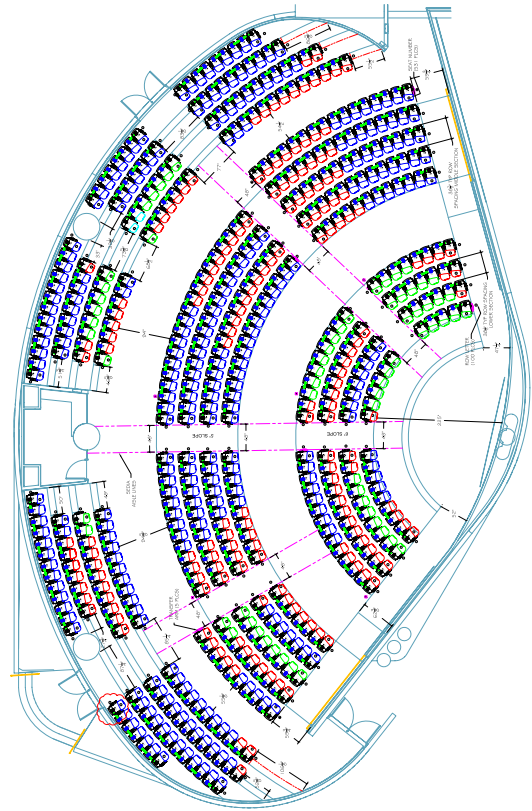


# Project Overview

The Environment and Natural Resources 2 Building at the University of Arizona is a state-of-the-art facility to further the understanding of the world's most urgent environmental issues. The building was designed to look like a slot canyon to mirror the school's sense of space in the Southwest and demonstrates the University's commitment to environmental sustainability. Sedia Systems worked with Richard+Bauer Architects and the University to provide the fixed seating in their 600-person auditorium. Thousands of students will benefit from this large auditorium space as an increasing number of students come into the University each year.







# Project Details

**Project:** University of Arizona, Environment and Natural Resources 2 Building

**Location:** Tucson, Arizona

**Architect:** Richärd+Bauer Architects

**Product:** FT20 Auditorium Chairs & Tecton Task Chairs

**Scope:** 531 Positions

**Configuration:** Radius

**Textile:** Knoll, Hourglass - Flame

**Options:** Tablet Arms, Row Letters, Seat Numbers, FSC Certified Wood



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SSCS620

## **7.8 Criteria 5 - Other Additional Information**

### **Annual Inspection and Maintenance:**

Sedia Systems offers annual site inspection services at no charge to the customer. During these inspections we verify that all of our products are functioning properly, repair or replace any items that are not functioning properly that are under warranty and/or make note of any items that need to be repaired or replaced that may not be covered by warranty, so that the customer can address the issue proactively.

### **Design/Space Planning:**

Sedia Systems offers design and space planning services for each project at no additional charge. We will optimize seat counts, layouts and ensure that the space is configured optimally to meet every customer's specific needs.

### **Installation Services:**

Sedia Systems installs through a nationwide network of factory trained and certified installers to ensure a trouble free and on time installation.