# College 9 Continuing **Construction Method Contract Start Date** Education Mesa Building **Envelope Improvements**

# **Project Overview**

Current Status / Phase Site Assessment **Construction Type** Renovation **Gross Square Footage** 38,500 GSF

**Division of State Architect** May 2026

Design-Bid-Build

September 2026

August 2027 **Contract Expiration Date** 

### **Project Financials**

Funded By Measure HH

### **Project Teams**

**General Contractor TBD** Architect Mosher Drew Architects Structural Engineer **TBD** Civil Engineer **TBD TBD** Mech./Elect. Engineer

Executive Const. Manager Ben Baker

SDCCD Program Manager Gafcon

**DSA** Inspector **TBD** 

### Site Detail

Campus **CE Mesa College** 

Coordinates 32° 48′ 16.53″ N , 117° 9′ 48.93″ W

### **Project Schedule**

Programming & Planning

Design and DSA Approval

DSA: June 2026

Construction Completion (Est.)

FFE and Move-In (Est.)

September 2025 Design: January 2026

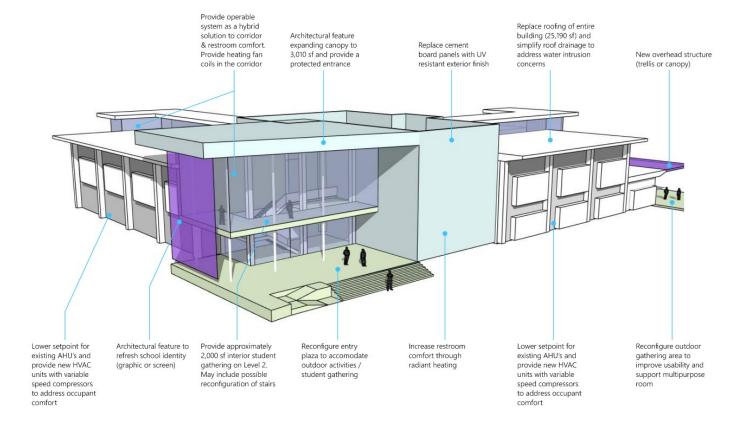
May 2027

August 2027

# **Project Insight**

- The AE team has evaluated the existing envelope systems and mechanical systems to verify current conditions, assess capacity, and determine feasibility for improvements.
- Findings were presented to SDCCD leadership and the team will move forward with the proposed recommendations, including the direction to fully enclose the building exterior envelope.
- Architects Mosher Drew will be submitting a design services proposal by early November, and stakeholder meetings for concept programming will begin.

Concept drawing—program to be verified with College Stakeholders. Not final design



# **Project Features**

The San Diego College of Continuing Education Mesa Building Envelope Improvements project is focused on improvements which contribute to a more welcoming and efficient learning environment while aligning with the campus's long-term Master Plan. Project improvements include:

- Architectural modifications to the exterior finish materials of the existing two-story, 38,500-square-foot facility
- Upgrades to the building's heating and cooling systems, specifically along corridors and stairs
- Enhancements to improve safety, comfort, and functionality for students and staff.
- Accessibility compliance upgrades
- Roofing improvements
- Reconfiguration of the main building entry to support security, visibility, and program identity

# **Project Site Plan**



7350 Armstrong Pl, San Diego, CA 92111