January 15, 2026

# **Project Overview**

**Contract Expiration Date** 

Current Status / Phase Pre-Construction

Construction Type Equipment Replacement

Gross Square Footage N/A

Division of State Architect N/A

Construction Method Traditional Design Rid Ruild

Construction Method Traditional Design-Bid-Build

Contract Start Date August 28, 2025

Project Financials Construction budget only shown

Funded By HH Bond

Programmed Budget \$378,310

Current Budget \$378,310

Expenditures to Date \$0.00

## **Project Teams**

Architect Domus Studio Architecture
Structural Engineer N/A

Electrical Engineer H+W Engineering

Civil Engineer N/A

Mechanical Engineer N/A

SDCCD Project Manager Leon Cavallo

Construction Manager Ben Baker

Inspector Phil San Filippo

Contractor TBD

#### Site Detail

Campus City College 32° 42′ 59.14″ N, 117° 08′ 56.43″ W

Coordinates 32° 42′ 58.44″ N, 117° 08′ 59.66″ W

#### **Project Schedule**

Programming & Planning

Design & DSA Approval

Construction Finish

January 15, 2026

on Finish FFE & Move-In Finish

N/A

07/11/25 06/05/2025

## **Project Insight**

7-21-2025: Bid package prepared (8/7/25 placeholder deadline).

7-23-2025: Request for information (RFIs) received.

7-29-2025: Amendment #1 for special conditions issued.

8-04-2025: All bids were submitted via Plant Bids.

8-07-2025: Post bid meeting scheduled with Suffolk Construction Company, Inc.

8-28-2025: August bid award board meeting.

8-29-2025: Contract to be issued.

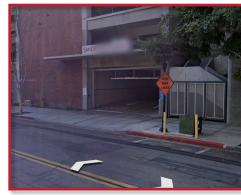
9-22-2025: Construction anticipated to commence.

9-24-2025: Request for information (RFI) and submittals received .

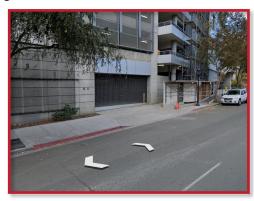
10-23-2025: Pre-construction kickoff meeting.



Overhead Door Replacement #1



Overhead Door Replacement #3



Overhead Door Replacement #2



Overhead Door Replacement #4

## **Projects Features**

CUMMING

**GROUP** 

This project is the replacement of four overhead coil doors at the parking structures of San Diego City College's MaSS and VCT Buildings. The installation will include replacing the motor in the existing ½ HP LiftMaster sliding gate controller, replacing the sliding gate chain, and performing necessary adjustments and lubrication to the gate controller and the CLF gate to ensure proper operation and long-term functionality.

#### **Project Site Plan**



#### Look Ahead

Final bids were due on Tuesday, August 4, 2025, at 2:00 PM via PlanetBids. A post-bid meeting was held with Suffolk Construction, Inc. on August 7, 2025. The bid award is scheduled for Thursday, August 28, 2025, Board Meeting.

