

A large, modern multi-story building with a distinctive stepped, terraced design. The upper floors have a series of horizontal wooden balconies or overhangs. The lower levels feature large glass windows and are partially obscured by lush green trees and landscaping. The building is set against a clear sky.

UCSF HSE6 QMAC & Surgery Renovation

San Francisco, CA

CLIENT/OWNER
UCSF

GENERAL CONTRACTOR
Dome Construction

DURATION
4 Months

COMPLETION DATE
August 2026

CONTRACT VALUE
\$2.15MM

PROJECT SUMMARY

HVAC renovation of QMAC and surgery spaces at UCSF's Parnassus campus. WAM's scope includes mechanical demolition and safe-off, BIM coordination, reconfiguration of ductwork and hydronic piping, fan coils, cooling coils, VAV systems, fume hood exhaust, DDC controls, insulation, TAB, and commissioning support.

MARKET SECTORS

→ Healthcare/HCAI

SERVICES

→ Mechanical
→ Engineering
→ BIM/VDC