



UNIVERSITY HIGH SCHOOL CALIFORNIA STREET BUILDING

SAN FRANCISCO, CA

University High School's California Street building is the school's first ground-up project in more than 40 years. The project is a 48,000-square-foot facility in San Francisco's Pacific Heights neighborhood that brings science and athletics into one building. H2I Group's scope covered both programs. In the new science labs, we provided laboratory casework, fume hoods, and accessories, along with a glassware washer and ice machine. In the gymnasium, we delivered basketball, volleyball, and badminton equipment, a mid roll divider curtain, a gym operating system, scoreboards and a video board, and custom wall pads. The all-electric building is targeting Net Zero Energy and LEED Platinum certification.

DETAILS

Client: University High School
Architect: Leddy Maytum Stacy
CM: Truebeck Construction
Installation: HHI
Photos by Matthew Millman

SOLUTIONS

Laboratory Equipment
Glassware Washer
Ice Machine
Laboratory Fume Hoods
Laboratory Casework
Laboratory Accessories
Basketball Equipment
Mid Roll Divider Curtain
Gym Operating System
Scoreboards & Video Board
Volleyball Equipment
Badminton Equipment
Custom Wall Pads