

Project Overview

Current Status /Phase	Construction
Construction Type	Academic
Gross Square Footage	25,500
Division of State Architect	04-118331
Construction Method	Design Bid Build
Project Life-Span	880 Days

Project Financials

Funded By	Measure Z
Programmed Budget	\$31,240,833
Current Budget	\$25, 692,399
Expenditures to Date	\$24,491,468

Project Teams

Architect	Marlene Imirzian & Associate
Structural Engineer	Coffman Engineers, Inc.
Civil Engineer	Ninyo & Moore
Electrical Engineer	Randall Lamb Engineers, Inc.
Mechanical Engineer	Randall Lamb Engineers, Inc.
SWC Project Manager	Ramon Ybarra
Construction Manager	OAC Consulting
DSA Inspector	Blue Coast Consulting

Site Detail

Campus	Otay Mesa
Coordinates	32.562708, -116.971777

Project Schedule



Project Insight

The Public Safety Training Center project at HEC Otay Mesa provides for the construction of new facilities for the Police, Fire, and Emergency Medical Technician (EMT) - Paramedic programs. New Facilities include:

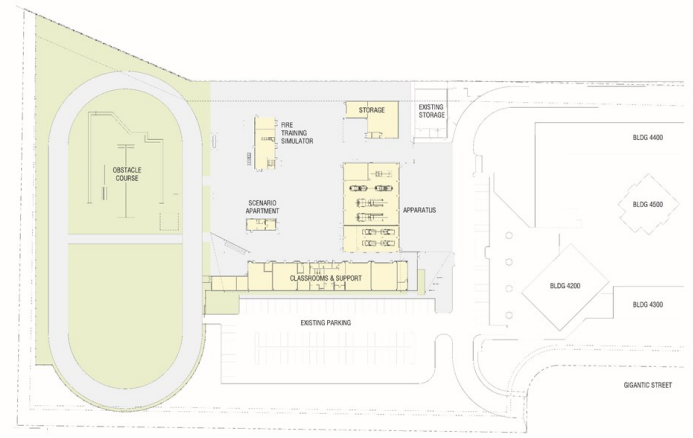
- Multi-bay Apparatus Building - to house the emergency vehicles for all three programs
- Storage Building—to store equipment for all three programs
- Multi-Purpose Instructional Building—to include office space, classroom space, restroom/locker rooms, police simulator space, and fitness training space.
- Scenario Apartment Simulator—for police and EMT/paramedic simulated scenario training.
- Training Tower Building— a multi-story fire tower for live training
- Track—renovation of the existing track for the police obstacle course /fitness area



Project Features

- Apparatus Building
- Storage Building
- Multi-Purpose Building
- Scenario Apartment
- Fire Training Tower
- Track

Project Site Plan



Project Budget Distribution

