

Project Overview

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|-----------------------------|------------------|
| 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

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|----------------------|--------------|
| Funded By | Measure Z |
| Programmed Budget | \$29,111,000 |
| Expenditures to Date | \$21,408,588 |

Project Teams

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|----------------------|------------------------------|
| 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 | Jeff Palmquist |
| Construction Manager | OAC Consulting |
| DSA Inspector | Blue Coast Consulting |

Site Detail

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|-------------|------------------------|
| 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:

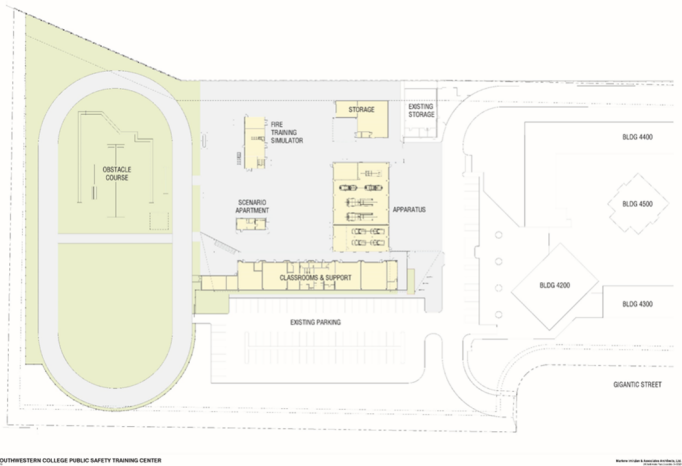
- Multi-bay Apparatus Building - to house the emergency vehicles for all three programs
- Storage Building—to store equipment for all three programs
- Multi-Purpose Instructional Building—to include office space, classroom space, restroom/locker rooms, police simulator space, and fitness training space.
- 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

