### Project Overview
- **Current Status/Phase**: Construction
- **Construction Type**: Academic
- **Gross Square Footage**: 24,500
- **Division of State Architect #**: 04-118331
- **Construction Method**: Design Bid Build
- **Project Life-span**: 880 Days

### Project Financials
- **Funded By**: Measure Z
- **Programmed Budget**: $29,111,000
- **Expenditures to Date**: $1,783,169

### Project Team
- **Architect**: Marlene Imirzian & Associates
- **Structural Engineer**: Coffman Engineers, Inc.
- **Electrical Engineer**: Randall Lamb Engineers, Inc.
- **Civil Engineer**: NV5 Global
- **Mechanical Engineer**: Randall Lamb Associates
- **SWC Project Manager**: Nicole George
- **General Contractor**: Barnhart-Reese
- **DSA Inspector**: Blue Coast Consulting

### Site Detail
- **Campus**: Otay Mesa
- **Coordinates**: 32.562708, -116.971777

### Project Schedule
- **Programming Complete**: Spring 2018
- **Design and DSA Finish**: Fall 2019
- **Construction Finish**: Summer 2021
- **FFE and Move-in Finish**: Summer 2021

### 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 a fitness training space
- Scenario Apartment Simulator – for police and EMT/paramedic simulated scenario training
- Training Tower Building - a multi-story fire tower for live fire training
- Renovated Track – renovation of the existing track and for the police obstacle course/fitness area

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

### Project Concept Rendering
West facing view of the Otay Mesa Public Safety Training Center.

### Project Site Plan

### Project Budget Distribution

- **Architectural**: $1,523,800
- **Construction**: $2,292,982
- **FF&E**: $1,987,190
- **Testing and Inspection**: $928,757
- **Project Contingency**: $2,774,956