Fire Station #6 Renovation

Project Overview

Project Scope
Enhancements to public safety facilities approved by Denver voters as part of the Better Denver Bond Program comprised major renovations of five Denver fire stations, including Station Number 6. Renovation work was comprised of the following primary activities: plumbing and HVAC improvements including low-flow fixtures and higher efficiency heating and cooling systems; reconstruction of distressed concrete flatwork, both inside the fire engine bays and outside the station; interior updates including new appliances, flooring, casework, and paint; upgrades to existing electrical and lighting fixtures; replacement of aging doors and windows; hose tower refurbishment; and enhancements to existing dispatch and traffic signalization systems.

Project Team
Project Manager: Mark Guerrero
Designer(s): OZ Architecture
Constructor(s): Haselden Construction, PCL Construction Services Inc.

Project Delivery
Various Methods

Project Photos
Reconstructed concrete flatwork
Reconfiguration of second story
Updates to dormitory finishes
Updates to restroom facilities
Upgrades to electrical and lighting

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