



## Sunset Middle School

- Additional technology infrastructure will be provided to enhance the educational delivery possibilities.
- Remodeling to add a foreign language lab at the school with remodeling to the music areas.
- Media and computer labs will be enhanced to provide students with new educational possibilities while supporting the education in IB, AP, STEM, MESA and other advanced opportunities.
- Building safety will be enhanced to support learning in a safe environment.
- Interior doors will be refinished or replaced and ADA compliant hardware will be installed.
- Install ADA compliant curb ramps.
- Replace damaged lockers.
- Repair the flooring to enhance educational environments as needed.
- Replace the building water main.
- Upgrade the building maintenance system with full electronic controls.
- Replace the water closets and flush valves, lavatories and faucets as required.
- Install a fire-sprinkler system as required.
- Upgrade electrical services and the fire alarm systems.
- Repair or replace deteriorated roofing systems as required and implement improved energy performance.

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### Project Update (as of 09/30/11)

#### Schedule

Design Start: Pump Replacement 2010  
Construction Start: Spring 2011  
Construction End: Spring 2011

#### Team

Architect: Slater Paull  
General Contractor: Heath  
Project Manager: Mike Gesie

#### Summary of current activities

#### Summary of completed activities

##### 2011

- An irrigation pump station improvement to replace the water pump that provides water to Sunset and CDC/Old Columbine is substantially complete.

##### 2010

- Renovation projects included:
  - Installed security doors at the main entrance.
  - Upgraded IT infrastructure (cabling)

*The scope and prioritization of projects will be based on the needs of the district.*



## 2008 Bond

- Refinished or replacing interior doors and hardware to ensure ADA compliance.
- Remodeling the music areas, creating a new foreign language lab.
- Remodeled the library media center including enhanced IT capabilities.
- Installed new student lockers.
- Replaced flooring and painting throughout the school.
- Added parking lot lighting for safety and security.
- Implementation of district wide technology upgrades, including installation of ceiling mounted video projectors, sound enhancing systems and wireless connectivity complete.
- Environmental abatement completed to accommodate construction activities.

*The scope and prioritization of projects will be based on the needs of the district.*