

Anthony Middle School



Originally Built
2014

Size
247,700 sq. ft.

Additions
None to Date

Renovations
None to Date

2014 Bond Proposal Includes:

Safety and Security

- Reinforced/bullet resistant glass at front entry
- New security cameras
- Additional card reader access points
- Intrusion detection panels
- Additional "lock down" panic button locations
- Public address system interface

Technology Upgrades & Improvements

- Student and teacher mobile devices
- Interactive digital display boards
- Sound enhancement systems
- Document cameras
- Library technology
- Improved high-speed wireless and Internet access
- Administrative staff technology

Transportation

- Additional buses to restore transportation services to those students living within two miles of the campus with the exception of students living within the current walk-to-stop distance of three tenths of a mile (.3)

Co-/Extra Curricular Renovations & Improvements

- 4-lane track
- Track & field events

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Aragon Middle School



Originally Built
2001

Size
220,959 sq. ft.

Additions
2010

Renovations
None to Date

2014 Bond Proposal Includes:

Safety and Security

- Buzzer door releases at front entry
- Reinforced/bullet resistant glass at front entry
- New security cameras
- Additional card reader access points
- Intrusion detection panels
- Additional "lock down" panic button locations
- Public address system interface
- Self-closing/self-latching gates
- Safety rails at bleachers

Technology Upgrades & Improvements

- Student and teacher mobile devices
- Interactive digital display boards
- Sound enhancement systems
- Document cameras
- Library technology
- Improved high-speed wireless and Internet access
- Administrative staff technology

Transportation

- Additional buses to restore transportation services to those students living within two miles of the campus with the exception of students living within the current walk-to-stop distance of three tenths of a mile (.3)

Co-/Extra Curricular Renovations & Improvements

- 4-lane track and practice football field
- Track & field events
- Re-coat boys athletic/PE locker room floor

Asset Protection & Other Improvements

- Air conditioning insulation
- Exterior lighting
- Building movement issues
- Stage curtain
- Gym floor

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Arnold Middle School



Originally Built

1956

Size

212,246 sq. ft.

Additions

1962, 1973, 2006, 2011

Renovations

2006, 2009, 2011

2014 Bond Proposal Includes:

Safety and Security

- Secured front entryway
- Buzzer door releases at front entry
- Reinforced/bullet resistant glass at front entry
- New security cameras
- Additional card reader access points
- Intrusion detection panels
- Additional "lock down" panic button locations
- Public address system interface
- Self-closing/self-latching gates
- Safety rails at bleachers
- Site fencing

Technology Upgrades & Improvements

- Student and teacher mobile devices
- Interactive digital display boards
- Sound enhancement systems
- Document cameras
- Library technology
- Improved high-speed wireless and Internet access
- Administrative staff technology

Transportation

- Additional buses to restore transportation services to those students living within two miles of the campus with the exception of students living within the current walk-to-stop distance of three tenths of a mile (.3)

Co-/Extra Curricular Renovations & Improvements

- Pool locker rooms and equipment room
- Boys/girls athletic & PE locker rooms
- 4-lane track and practice football field
- Track & field events
- Tennis court

Asset Protection & Other Improvements

- Select drinking fountains
- Exterior waterproofing
- Damaged plaster
- Exterior window repair
- Casework

Bleyl Middle School



Originally Built
1973

Size
231,681 sq. ft.

Additions
1973, 1977, 1984, 2010

Renovations
2003, 2010

2014 Bond Proposal Includes:

Safety and Security

- Buzzer door releases at front entry
- Reinforced/bullet resistant glass at front entry
- New security cameras
- Additional card reader access points
- Intrusion detection panels
- Additional "lock down" panic button locations
- Public address system interface
- After-hours separation of cafeteria
- Self-closing/self-latching gates
- Additional emergency lighting
- Safety rails at bleachers

Technology Upgrades & Improvements

- Student and teacher mobile devices
- Interactive digital display boards
- Sound enhancement systems
- Document cameras
- Library technology
- Improved high-speed wireless and Internet access
- Administrative staff technology

Transportation

- Additional buses to restore transportation services to those students living within two miles of the campus

with the exception of students living within the current walk-to-stop distance of three tenths of a mile (.3)

Co-/Extra Curricular Renovations & Improvements

- Pool equipment room
- Boys/girls athletic/PE & vocational lockers
- 4-lane track and practice football field
- Track & field events
- Re-grade/re-sod football field (with perimeter fencing)
- Sports lighting at football field
- Bleachers at football field
- Tennis court

Asset Protection & Other Improvements

- Select automatic lighting controls
- Casework
- Gym sound system
- Miscellaneous county site improvements
- Student restrooms
- Gym floor

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Campbell Middle School



Originally Built

1978

Size

230,924 sq. ft.

Additions

2011

Renovations

2003, 2011

2014 Bond Proposal Includes:

Safety and Security

- Buzzer door releases at front entry
- Reinforced/bullet resistant glass at front entry
- New security cameras
- Additional card reader access points
- Intrusion detection panels
- Additional "lock down" panic button locations
- Public address system interface
- After-hours separation of cafeteria
- Self-closing/self-latching gates
- Safety rails at bleachers

Technology Upgrades & Improvements

- Student and teacher mobile devices
- Interactive digital display boards
- Sound enhancement systems
- Document cameras
- Library technology
- Improved high-speed wireless and Internet access
- Administrative staff technology

Transportation

- Additional buses to restore transportation services to those students living within two miles of the campus with the exception of students living

within the current walk-to-stop distance of three tenths of a mile (.3)

Co-/Extra Curricular Renovations & Improvements

- Pool, locker rooms and equipment room
- Boys/girls athletic & PE locker rooms
- 4-lane track and practice football field
- Track & field events
- Bleachers at football field
- Fencing around football field
- Sports lighting at football field
- Tennis court

Asset Protection & Other Improvements

- Select automatic lighting controls
- Exterior through-wall flashing
- Building movement issues
- Exterior wall repair
- Select classroom doors and hardware
- Select casework
- Select toilet partitions
- Vocational lockers
- Gym bleachers

Cook Middle School



Originally Built

1986

Size

202,868 sq. ft.

Additions

2011

Renovations

2006, 2007, 2011

2014 Bond Proposal Includes:

Safety and Security

- Secured front entryway
- Buzzer door releases at front entry
- Reinforced/bullet resistant glass at front entry
- New security cameras
- Additional card reader access points
- Intrusion detection panels
- Additional "lock down" panic button locations
- Public address system interface
- After-hours separation of cafeteria
- Self-closing/self-latching gates
- Fire sprinkler system
- Safety rails at bleachers

Technology Upgrades & Improvements

- Student and teacher mobile devices
- Interactive digital display boards
- Sound enhancement systems
- Document cameras
- Library technology
- Improved high-speed wireless and Internet access
- Administrative staff technology

Transportation

- Additional buses to restore transportation services to those students living within two miles of the campus with the exception of students living within the current walk-to-stop distance of three tenths of a mile (.3)

Co-/Extra Curricular Renovations & Improvements

- Library
- 4-lane track and practice football field
- Track & field events
- Sports lighting at football field
- Tennis court
- Pool, locker rooms and equipment room
- Boys/girls athletic & PE locker rooms
- Gym/cafeteria sound systems
- Gym scoreboards

Asset Protection & Other Improvements

- Air conditioning
- Chillers and pumps
- Exhaust fans
- Dust collector
- Electrical main switchboard
- Drinking fountains
- Bus canopy
- Skylights
- Interior/exterior doors and hardware
- Casework
- Ceiling tile and grid
- Student lockers
- Student restrooms
- Gym bleachers
- Gym floor

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Dean Middle School



Originally Built

1955

Size

193,222 sq. ft.

Additions

1962, 1968, 1970, 1973, 1975,
1996, 2006, 2012

Renovations

2008, 2012

2014 Bond Proposal Includes:

Safety and Security

- Secured front entryway
- Buzzer door releases at front entry
- Reinforced/bullet resistant glass at front entry
- New security cameras
- Additional card reader access points
- Intrusion detection panels
- Additional "lock down" panic button locations
- Public address system interface
- After-hours separation of cafeteria
- Self-closing/self-latching gates
- Handrails at exterior ramp
- Safety rails at bleachers

Technology Upgrades & Improvements

- Student and teacher mobile devices
- Interactive digital display boards
- Sound enhancement systems
- Document cameras
- Library technology
- Improved high-speed wireless and Internet access
- Administrative staff technology

Transportation

- Additional buses to restore transportation services to those students

living within two miles of the campus with the exception of students living within the current walk-to-stop distance of three tenths of a mile (.3)

Co-/Extra Curricular Renovations & Improvements

- Gym scoreboards
- Pool, locker rooms and equipment room
- 4-lane track and practice football field
- Track & field events
- Football field (with perimeter fencing)
- Bleachers at football field
- Sports lighting at football field
- Tennis court

Asset Protection & Other Improvements

- Drinking fountains
- Exterior storefront entrance near shop
- Exterior windows
- Exterior waterproofing
- Interior and exterior finishes
- Casework
- Select parking and bus loop
- Student restrooms
- Gym floor
- Gym bleachers

Goodson Middle School



Originally Built
2001

Size
222,705 sq. ft.

Additions
2010

Renovations
None to Date

2014 Bond Proposal Includes:

Safety and Security

- Reinforced/bullet resistant glass at front entry
- New security cameras
- Additional card reader access points
- Intrusion detection panels
- Additional "lock down" panic button locations
- Public address system interface
- Self-closing/self-latching gates
- Safety rails at bleachers

Technology Upgrades & Improvements

- Student and teacher mobile devices
- Interactive digital display boards
- Sound enhancement systems
- Document cameras
- Library technology
- Improved high-speed wireless and Internet access
- Administrative staff technology

Transportation

- Additional buses to restore transportation services to those students living within two miles of the campus with the exception of students living within the current walk-to-stop distance of three tenths of a mile (.3)

Co-/Extra Curricular Renovations & Improvements

- Gym lighting
- 4-lane track and practice football field
- Track & field events

Asset Protection & Other Improvements

- Chillers
- Cooling tower
- Exterior windows
- Exterior waterproofing
- Interior finishes
- Student lockers
- Gym bleachers

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Hamilton Middle School



Originally Built

1992

Size

192,961 sq. ft.

Additions

1994, 2012

Renovations

2006, 2008, 2012

2014 Bond Proposal Includes:

Safety and Security

- Reinforced/bullet resistant glass at front entry
- New security cameras
- Additional card reader access points
- Intrusion detection panels
- Additional "lock down" panic button locations
- Public address system interface
- Self-closing/self-latching gates
- Safety rails at bleachers
- Fire sprinkler system

Technology Upgrades & Improvements

- Student and teacher mobile devices
- Interactive digital display boards
- Sound enhancement systems
- Document cameras
- Library technology
- Improved high-speed wireless and Internet access
- Administrative staff technology

Transportation

- Additional buses to restore transportation services to those students living within two miles of the campus with the exception of students living within the current walk-to-stop distance of three tenths of a mile (.3)

Co-/Extra Curricular Renovations & Improvements

- Kitchen
- Life skills area
- Clinic
- Boys/girls athletic & PE locker rooms
- 4-lane track and practice football field
- Track & field events
- Football press box

Asset Protection & Other Improvements

- Air conditioning
- Chillers and pumps
- Cooling tower
- Boilers
- Exhaust fans
- Gym lighting
- Drinking fountains
- Roof and through-wall flashing
- Exterior waterproofing and wall repair
- Interior/exterior doors and hardware
- Casework
- Marker boards in classrooms
- Carpet, ceramic & vinyl tile flooring
- Ceiling tile and grid
- Interior and exterior finishes
- Student lockers
- Student restrooms
- Gym floor
- Gym bleachers

Hopper Middle School



Originally Built
2007

Size
229,698 sq. ft.

Additions
2010

Renovations
None to Date

2014 Bond Proposal Includes:

Safety and Security

- Secured front entryway
- Buzzer door releases at front entry
- Reinforced/bullet resistant glass at front entry
- New security cameras
- Additional card reader access points
- Intrusion detection panels
- Additional "lock down" panic button locations
- Public address system interface
- Self-closing/self-latching gates
- Safety rails at bleachers

Technology Upgrades & Improvements

- Student and teacher mobile devices
- Interactive digital display boards
- Sound enhancement systems
- Document cameras
- Library technology
- Improved high-speed wireless and Internet access
- Administrative staff technology

Transportation

- Additional buses to restore transportation services to those students living within two miles of the campus with the exception of students living within the current walk-to-stop distance of three tenths of a mile (.3)

Co-/Extra Curricular Renovations & Improvements

- 4-lane track and practice football field
- Track & field events

Asset Protection & Other Improvements

- Exterior waterproofing
- Site drainage
- Gym floor

Kahla Middle School



Originally Built
2005

Size
222,049 sq. ft.

Additions
2010

Renovations
None to Date

2014 Bond Proposal Includes:

Safety and Security

- Secured front entryway
- Buzzer door releases at front entry
- Reinforced/bullet resistant glass at front entry
- New security cameras
- Additional card reader access points
- Intrusion detection panels
- Additional "lock down" panic button locations
- Public address system interface
- Self-closing/self-latching gates
- Safety rails at bleachers

Technology Upgrades & Improvements

- Student and teacher mobile devices
- Interactive digital display boards
- Sound enhancement systems
- Document cameras
- Library technology
- Improved high-speed wireless and Internet access
- Administrative staff technology

Transportation

- Additional buses to restore transportation services to those students living within two miles of the campus with the exception of students living within the current walk-to-stop distance of three tenths of a mile (.3)

Co-/Extra Curricular Renovations & Improvements

- 4-lane track and practice football field
- Track & field events

Asset Protection & Other Improvements

- Exterior waterproofing
- Interior finishes

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Labay Middle School



Originally Built

1984

Size

190,689 sq. ft.

Additions

2010

Renovations

2006, 2007, 2010

2014 Bond Proposal Includes:

Safety and Security

- Secured front entryway
- Reinforced/bullet resistant glass at front entry
- New security cameras
- Additional card reader access points
- Intrusion detection panels
- Additional "lock down" panic button locations
- Public address system interface / replacement
- Self-closing/self-latching gates
- Safety rails at bleachers
- Fire Sprinkler

Technology Upgrades & Improvements

- Student and teacher mobile devices
- Interactive digital display boards
- Sound enhancement systems
- Document cameras
- Library technology
- Improved high-speed wireless and Internet access
- Administrative staff technology

Transportation

- Additional buses to restore transportation services to those students living within two miles of the campus with the exception of

students living within the current walk-to-stop distance of three tenths of a mile (.3)

Co-/Extra Curricular Renovations & Improvements

- Life Skills area
- Boys/girls athletic & PE locker rooms
- 4-lane track and practice football field
- Track & field events
- Football field
- Football press box

Asset Protection & Other Improvements

- Air conditioning
- Chiller
- Pipe insulation
- Main electrical switchboard
- Drinking fountains
- Skylights
- Exterior storefront entry
- Exterior waterproofing
- Exterior wall repair
- Interior finishes
- Carpet & vinyl tile flooring
- Casework
- Interior doors and hardware
- Select sidewalks and service drive
- Student restrooms
- Gym floor
- Gym bleachers

Salyards Middle School



Originally Built
2011

Size
241,189 sq. ft.

Additions
None to Date

Renovations
None to Date

2014 Bond Proposal Includes:

Safety and Security

- Buzzer door releases at front entry
- Reinforced/bullet resistant glass at front entry
- New security cameras
- Additional card reader access points
- Intrusion detection panels
- Additional "lock down" panic button locations
- Public address system interface
- Self-closing/self-latching gates
- Safety rails at bleachers

Technology Upgrades & Improvements

- Student and teacher mobile devices
- Interactive digital display boards
- Sound enhancement systems
- Document cameras
- Library technology
- Improved high-speed wireless and Internet access
- Administrative staff technology

Transportation

- Additional buses to restore transportation services to those students living within two miles of the campus with the exception of students living within the current walk-to-stop distance of three tenths of a mile (.3)

Co-/Extra Curricular Renovations & Improvements

- 4-lane track and practice football field
- Track & field events

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Smith Middle School



Originally Built
2009

Size
231,330 sq. ft.

Additions
None to Date

Renovations
None to Date

2014 Bond Proposal Includes:

Safety and Security

- Reinforced/bullet resistant glass at front entry
- New security cameras
- Additional card reader access points
- Intrusion detection panels
- Additional "lock down" panic button locations
- Public address system interface
- Self-closing/self-latching gates
- Safety rails at bleachers
- After-hours separation of cafeteria

Technology Upgrades & Improvements

- Student and teacher mobile devices
- Interactive digital display boards
- Sound enhancement systems
- Document cameras
- Library technology
- Improved high-speed wireless and Internet access
- Administrative staff technology

Transportation

- Additional buses to restore transportation services to those students living within two miles of the campus with the exception of students living within the current walk-to-stop distance of three tenths of a mile (.3)

Co-/Extra Curricular Renovations & Improvements

- 4-lane track and practice football field

Spillane Middle School



Originally Built
2005

Size
231,069 sq. ft.

Additions
2013

Renovations
2013

2014 Bond Proposal Includes:

Safety and Security

- Reinforced/bullet resistant glass at front entry
- New security cameras
- Additional card reader access points
- Intrusion detection panels
- Additional "lock down" panic button locations
- Public address system interface
- Self-closing/self-latching gates
- Safety rails at bleachers

Technology Upgrades & Improvements

- Student and teacher mobile devices
- Interactive digital display boards
- Sound enhancement systems
- Document cameras
- Library technology
- Improved high-speed wireless and Internet access
- Administrative staff technology

Transportation

- Additional buses to restore transportation services to those students living within two miles of the campus with the exception of students living within the current walk-to-stop distance of three tenths of a mile (.3)

Co-/Extra Curricular Renovations & Improvements

- 4-lane track and practice football field
- Track & field events

Asset Protection & Other Improvements

- Pool dehumidification unit
- Pool equipment room

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Thornton Middle School



Originally Built

1993

Size

196,441 sq. ft.

Additions

2008

Renovations

2006, 2008, 2013

2014 Bond Proposal Includes:

Safety and Security

- Reinforced/bullet resistant glass at front entry
- New security cameras
- Additional card reader access points
- Intrusion detection panels
- Additional "lock down" panic button locations
- Public address system interface
- Self-closing/self-latching gates
- Safety rails at bleachers
- After-hours separation of cafeteria
- Fire alarm system
- Fire sprinkler system
- Emergency driveway to football field
- Emergency generator

Technology Upgrades & Improvements

- Student and teacher mobile devices
- Interactive digital display boards
- Sound enhancement systems
- Document cameras
- Library technology
- Improved high-speed wireless and Internet access
- Administrative staff technology

Transportation

- Additional buses to restore transportation services to those students living within two miles of the campus with the exception of students living within the current walk-to-stop distance of three tenths of a mile (.3)

Co-/Extra Curricular Renovations & Improvements

- Clinic
- Life Skills area
- Kitchen
- Boys/girls athletic & PE locker rooms
- 4-lane track and practice football field
- Track & field events
- Football press box

Asset Protection & Other Improvements

- Air conditioning and controls
- Chillers
- Cooling tower
- Exhaust fans
- Dust collector
- Gym lighting
- Select drinking fountains
- Roof and through-wall flashings
- Aluminum canopy
- Exterior waterproofing
- Exterior wall repair
- Interior and exterior finishes
- Ceiling tile and grid
- Casework
- Interior door hardware
- Student restrooms
- Gym floor
- Stage curtain
- Carpet and vinyl tile flooring

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Truitt Middle School



Originally Built
1990

Size
206,874 sq. ft.

Additions
2009, 2013

Renovations
2006, 2009, 2013

2014 Bond Proposal Includes:

Safety and Security

- Reinforced/bullet resistant glass at front entry
- New security cameras
- Additional card reader access points
- Intrusion detection panels
- Additional "lock down" panic button locations
- Public address system interface
- Self-closing/self-latching gates
- Safety rails at bleachers
- After-hours separation of cafeteria
- Fire sprinkler system

Technology Upgrades & Improvements

- Student and teacher mobile devices
- Interactive digital display boards
- Sound enhancement systems
- Document cameras
- Library technology
- Improved high-speed wireless and Internet access
- Administrative staff technology

Transportation

- Additional buses to restore transportation services to those students living within two miles of the campus with the exception of students living within the current walk-to-stop distance of three tenths of a mile (.3)

Co-/Extra Curricular Renovations & Improvements

- Boys/girls athletic & PE locker rooms
- 4-lane track and practice football field
- Track & field events
- Football press box renovation

Asset Protection & Other Improvements

- Air conditioning
- Chillers and pumps
- Cooling tower
- Boilers
- Dust collector
- Drinking fountains
- Exterior waterproofing
- Exterior wall repair
- Interior finishes
- Ceiling tile and grid
- Casework
- Interior door hardware
- Exterior hollow metal doors
- Student lockers
- Student restrooms
- Gym bleachers
- Gym floor

Watkins Middle School



Originally Built
1982

Size
191,575 sq. ft.

Additions
2005, 2013

Renovations
2007, 2009, 2013

2014 Bond Proposal Includes:

Safety and Security

- Reinforced/bullet resistant glass at front entry
- New security cameras
- Additional card reader access points
- Intrusion detection panels
- Additional "lock down" panic button locations
- Public address system interface
- Self-closing/self-latching gates
- Fire sprinkler system
- Safety rails at bleachers

Technology Upgrades & Improvements

- Student and teacher mobile devices
- Interactive digital display boards
- Sound enhancement systems
- Document cameras
- Library technology
- Improved high-speed wireless and Internet access
- Administrative staff technology

Transportation

- Additional buses to restore transportation services to those students living within two miles of the campus with the exception of students living within the current walk-to-stop distance of three tenths of a mile (.3)

Co-/Extra Curricular Renovations & Improvements

- Major renovations and additions
- New main entry
- Gym sound system
- Boys/girls athletic & PE locker rooms
- Pool, locker rooms and equipment room
- 4-lane track and practice football field
- Track & field events
- Bleachers at football field
- Football press box

Asset Protection & Other Improvements

- Air conditioning and controls
- Chillers
- Dust collector
- Electrical main switchboard
- Drinking fountains
- Exterior waterproofing
- Exterior wall repair
- Interior finishes
- Ceiling tile and grid
- Carpet & vinyl tile flooring
- Casework
- Interior door hardware
- Exterior hollow metal doors
- Miscellaneous paving repairs
- Bus loop parking
- Student lockers
- Student restrooms
- Gym floor
- Gym bleachers
- Pool dehumidification unit

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Aragon Middle School



Originally Built
2001

Size
220,959 sq. ft.

Additions
2010

Renovations
None to Date

2014 Bond Proposal Includes:

Safety and Security

- Buzzer door releases at front entry
- Reinforced/bullet resistant glass at front entry
- New security cameras
- Additional card reader access points
- Intrusion detection panels
- Additional "lock down" panic button locations
- Public address system interface
- Self-closing/self-latching gates
- Safety rails at bleachers

Technology Upgrades & Improvements

- Student and teacher mobile devices
- Interactive digital display boards
- Sound enhancement systems
- Document cameras
- Library technology
- Improved high-speed wireless and Internet access
- Administrative staff technology

Transportation

- Additional buses to restore transportation services to those students living within two miles of the campus with the exception of students living within the current walk-to-stop distance of three tenths of a mile (.3)

Co-/Extra Curricular Renovations & Improvements

- 4-lane track and practice football field
- Track & field events
- Re-coat boys athletic/PE locker room floor

Asset Protection & Other Improvements

- Air conditioning insulation
- Exterior lighting
- Building movement issues
- Stage curtain
- Gym floor

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Arnold Middle School



Originally Built

1956

Size

212,246 sq. ft.

Additions

1962, 1973, 2006, 2011

Renovations

2006, 2009, 2011

2014 Bond Proposal Includes:

Safety and Security

- Secured front entryway
- Buzzer door releases at front entry
- Reinforced/bullet resistant glass at front entry
- New security cameras
- Additional card reader access points
- Intrusion detection panels
- Additional "lock down" panic button locations
- Public address system interface
- Self-closing/self-latching gates
- Safety rails at bleachers
- Site fencing

Technology Upgrades & Improvements

- Student and teacher mobile devices
- Interactive digital display boards
- Sound enhancement systems
- Document cameras
- Library technology
- Improved high-speed wireless and Internet access
- Administrative staff technology

Transportation

- Additional buses to restore transportation services to those students living within two miles of the campus with the exception of students living within the current walk-to-stop distance of three tenths of a mile (.3)

Co-/Extra Curricular Renovations & Improvements

- Pool locker rooms and equipment room
- Boys/girls athletic & PE locker rooms
- 4-lane track and practice football field
- Track & field events
- Tennis court

Asset Protection & Other Improvements

- Select drinking fountains
- Exterior waterproofing
- Damaged plaster
- Exterior window repair
- Casework

Bleyl Middle School



Originally Built
1973

Size
231,681 sq. ft.

Additions
1973, 1977, 1984, 2010

Renovations
2003, 2010

2014 Bond Proposal Includes:

Safety and Security

- Buzzer door releases at front entry
- Reinforced/bullet resistant glass at front entry
- New security cameras
- Additional card reader access points
- Intrusion detection panels
- Additional "lock down" panic button locations
- Public address system interface
- After-hours separation of cafeteria
- Self-closing/self-latching gates
- Additional emergency lighting
- Safety rails at bleachers

Technology Upgrades & Improvements

- Student and teacher mobile devices
- Interactive digital display boards
- Sound enhancement systems
- Document cameras
- Library technology
- Improved high-speed wireless and Internet access
- Administrative staff technology

Transportation

- Additional buses to restore transportation services to those students living within two miles of the campus

with the exception of students living within the current walk-to-stop distance of three tenths of a mile (.3)

Co-/Extra Curricular Renovations & Improvements

- Pool equipment room
- Boys/girls athletic/PE & vocational lockers
- 4-lane track and practice football field
- Track & field events
- Re-grade/re-sod football field (with perimeter fencing)
- Sports lighting at football field
- Bleachers at football field
- Tennis court

Asset Protection & Other Improvements

- Select automatic lighting controls
- Casework
- Gym sound system
- Miscellaneous county site improvements
- Student restrooms
- Gym floor

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Campbell Middle School



Originally Built
1978

Size
230,924 sq. ft.

Additions
2011

Renovations
2003, 2011

2014 Bond Proposal Includes:

Safety and Security

- Buzzer door releases at front entry
- Reinforced/bullet resistant glass at front entry
- New security cameras
- Additional card reader access points
- Intrusion detection panels
- Additional "lock down" panic button locations
- Public address system interface
- After-hours separation of cafeteria
- Self-closing/self-latching gates
- Safety rails at bleachers

Technology Upgrades & Improvements

- Student and teacher mobile devices
- Interactive digital display boards
- Sound enhancement systems
- Document cameras
- Library technology
- Improved high-speed wireless and Internet access
- Administrative staff technology

Transportation

- Additional buses to restore transportation services to those students living within two miles of the campus with the exception of students living

within the current walk-to-stop distance of three tenths of a mile (.3)

Co-/Extra Curricular Renovations & Improvements

- Pool, locker rooms and equipment room
- Boys/girls athletic & PE locker rooms
- 4-lane track and practice football field
- Track & field events
- Bleachers at football field
- Fencing around football field
- Sports lighting at football field
- Tennis court

Asset Protection & Other Improvements

- Select automatic lighting controls
- Exterior through-wall flashing
- Building movement issues
- Exterior wall repair
- Select classroom doors and hardware
- Select casework
- Select toilet partitions
- Vocational lockers
- Gym bleachers

Cook Middle School



Originally Built

1986

Size

202,868 sq. ft.

Additions

2011

Renovations

2006, 2007, 2011

2014 Bond Proposal Includes:

Safety and Security

- Reinforced/bullet resistant glass at front entry
- New security cameras
- Additional card reader access points
- Intrusion detection panels
- Additional "lock down" panic button locations
- Public address system interface
- After-hours separation of cafeteria
- Self-closing/self-latching gates
- Fire sprinkler system
- Safety rails at bleachers

Technology Upgrades & Improvements

- Student and teacher mobile devices
- Interactive digital display boards
- Sound enhancement systems
- Document cameras
- Library technology
- Improved high-speed wireless and Internet access
- Administrative staff technology

Transportation

- Additional buses to restore transportation services to those students living within two miles of the campus with the exception of students living within the current walk-to-stop distance of three tenths of a mile (.3)

Co-/Extra Curricular Renovations & Improvements

- Library
- 4-lane track and practice football field
- Track & field events
- Sports lighting at football field
- Boys/girls athletic & PE locker rooms
- Gym/cafeteria sound systems
- Gym scoreboards

Asset Protection & Other Improvements

- Air conditioning
- Chillers and pumps
- Exhaust fans
- Dust collector
- Electrical main switchboard
- Drinking fountains
- Bus canopy
- Skylights
- Interior/exterior doors and hardware
- Casework
- Ceiling tile and grid
- Student lockers
- Student restrooms
- Gym bleachers
- Gym floor

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Dean Middle School



Originally Built

1955

Size

193,222 sq. ft.

Additions

1962, 1968, 1970, 1973, 1975,
1996, 2006, 2012

Renovations

2008, 2012

2014 Bond Proposal Includes:

Safety and Security

- Secured front entryway
- Buzzer door releases at front entry
- Reinforced/bullet resistant glass at front entry
- New security cameras
- Additional card reader access points
- Intrusion detection panels
- Additional "lock down" panic button locations
- Public address system interface
- After-hours separation of cafeteria
- Self-closing/self-latching gates
- Handrails at exterior ramp
- Safety rails at bleachers

Technology Upgrades & Improvements

- Student and teacher mobile devices
- Interactive digital display boards
- Sound enhancement systems
- Document cameras
- Library technology
- Improved high-speed wireless and Internet access
- Administrative staff technology

Transportation

- Additional buses to restore transportation services to those students

living within two miles of the campus with the exception of students living within the current walk-to-stop distance of three tenths of a mile (.3)

Co-/Extra Curricular Renovations & Improvements

- Gym scoreboards
- Pool, locker rooms and equipment room
- 4-lane track and practice football field
- Track & field events
- Football field (with perimeter fencing)
- Bleachers at football field
- Sports lighting at football field
- Tennis court

Asset Protection & Other Improvements

- Drinking fountains
- Exterior storefront entrance near shop
- Exterior windows
- Exterior waterproofing
- Interior and exterior finishes
- Casework
- Select parking and bus loop
- Student restrooms
- Gym floor
- Gym bleachers

Goodson Middle School



Originally Built
2001

Size
222,705 sq. ft.

Additions
2010

Renovations
None to Date

2014 Bond Proposal Includes:

Safety and Security

- Reinforced/bullet resistant glass at front entry
- New security cameras
- Additional card reader access points
- Intrusion detection panels
- Additional "lock down" panic button locations
- Public address system interface
- Self-closing/self-latching gates
- Safety rails at bleachers

Technology Upgrades & Improvements

- Student and teacher mobile devices
- Interactive digital display boards
- Sound enhancement systems
- Document cameras
- Library technology
- Improved high-speed wireless and Internet access
- Administrative staff technology

Transportation

- Additional buses to restore transportation services to those students living within two miles of the campus with the exception of students living within the current walk-to-stop distance of three tenths of a mile (.3)

Co-/Extra Curricular Renovations & Improvements

- Gym lighting
- 4-lane track and practice football field
- Track & field events

Asset Protection & Other Improvements

- Chillers
- Cooling tower
- Exterior windows
- Exterior waterproofing
- Interior finishes
- Student lockers
- Gym bleachers

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Hamilton Middle School



Originally Built

1992

Size

192,961 sq. ft.

Additions

1994, 2012

Renovations

2006, 2008, 2012

2014 Bond Proposal Includes:

Safety and Security

- Reinforced/bullet resistant glass at front entry
- New security cameras
- Additional card reader access points
- Intrusion detection panels
- Additional "lock down" panic button locations
- Public address system interface
- Self-closing/self-latching gates
- Safety rails at bleachers
- Fire sprinkler system

Technology Upgrades & Improvements

- Student and teacher mobile devices
- Interactive digital display boards
- Sound enhancement systems
- Document cameras
- Library technology
- Improved high-speed wireless and Internet access
- Administrative staff technology

Transportation

- Additional buses to restore transportation services to those students living within two miles of the campus with the exception of students living within the current walk-to-stop distance of three tenths of a mile (.3)

Co-/Extra Curricular Renovations & Improvements

- Kitchen
- Life skills area
- Clinic
- Boys/girls athletic & PE locker rooms
- 4-lane track and practice football field
- Track & field events
- Football press box

Asset Protection & Other Improvements

- Air conditioning
- Chillers and pumps
- Cooling tower
- Boilers
- Exhaust fans
- Gym lighting
- Drinking fountains
- Roof and through-wall flashing
- Exterior waterproofing and wall repair
- Interior/exterior doors and hardware
- Casework
- Marker boards in classrooms
- Carpet, ceramic & vinyl tile flooring
- Ceiling tile and grid
- Interior and exterior finishes
- Student lockers
- Student restrooms
- Gym floor
- Gym bleachers

Hopper Middle School



Originally Built
2007

Size
229,698 sq. ft.

Additions
2010

Renovations
None to Date

2014 Bond Proposal Includes:

Safety and Security

- Secured front entryway
- Buzzer door releases at front entry
- Reinforced/bullet resistant glass at front entry
- New security cameras
- Additional card reader access points
- Intrusion detection panels
- Additional "lock down" panic button locations
- Public address system interface
- Self-closing/self-latching gates
- Safety rails at bleachers

Technology Upgrades & Improvements

- Student and teacher mobile devices
- Interactive digital display boards
- Sound enhancement systems
- Document cameras
- Library technology
- Improved high-speed wireless and Internet access
- Administrative staff technology

Transportation

- Additional buses to restore transportation services to those students living within two miles of the campus with the exception of students living within the current walk-to-stop distance of three tenths of a mile (.3)

Co-/Extra Curricular Renovations & Improvements

- 4-lane track and practice football field
- Track & field events

Asset Protection & Other Improvements

- Exterior waterproofing
- Site drainage
- Gym floor

Kahla Middle School



Originally Built
2005

Size
222,049 sq. ft.

Additions
2010

Renovations
None to Date

2014 Bond Proposal Includes:

Safety and Security

- Secured front entryway
- Buzzer door releases at front entry
- Reinforced/bullet resistant glass at front entry
- New security cameras
- Additional card reader access points
- Intrusion detection panels
- Additional "lock down" panic button locations
- Public address system interface
- Self-closing/self-latching gates
- Safety rails at bleachers

Technology Upgrades & Improvements

- Student and teacher mobile devices
- Interactive digital display boards
- Sound enhancement systems
- Document cameras
- Library technology
- Improved high-speed wireless and Internet access
- Administrative staff technology

Transportation

- Additional buses to restore transportation services to those students living within two miles of the campus with the exception of students living within the current walk-to-stop distance of three tenths of a mile (.3)

Co-/Extra Curricular Renovations & Improvements

- 4-lane track and practice football field
- Track & field events

Asset Protection & Other Improvements

- Exterior waterproofing
- Interior finishes

Labay Middle School



Originally Built

1984

Size

190,689 sq. ft.

Additions

2010

Renovations

2006, 2007, 2010

2014 Bond Proposal Includes:

Safety and Security

- Secured front entryway
- Reinforced/bullet resistant glass at front entry
- New security cameras
- Additional card reader access points
- Intrusion detection panels
- Additional "lock down" panic button locations
- Public address system interface / replacement
- Self-closing/self-latching gates
- Safety rails at bleachers
- Fire Sprinkler

Technology Upgrades & Improvements

- Student and teacher mobile devices
- Interactive digital display boards
- Sound enhancement systems
- Document cameras
- Library technology
- Improved high-speed wireless and Internet access
- Administrative staff technology

Transportation

- Additional buses to restore transportation services to those students living within two miles of the campus with the exception of

students living within the current walk-to-stop distance of three tenths of a mile (.3)

Co-/Extra Curricular Renovations & Improvements

- Life Skills area
- Boys/girls athletic & PE locker rooms
- 4-lane track and practice football field
- Track & field events
- Football field
- Football press box

Asset Protection & Other Improvements

- Air conditioning
- Chiller
- Pipe insulation
- Main electrical switchboard
- Drinking fountains
- Skylights
- Exterior storefront entry
- Exterior waterproofing
- Exterior wall repair
- Interior finishes
- Carpet & vinyl tile flooring
- Casework
- Interior doors and hardware
- Select sidewalks and service drive
- Student restrooms
- Gym floor
- Gym bleachers

Salyards Middle School



Originally Built
2011

Size
241,189 sq. ft.

Additions
None to Date

Renovations
None to Date

2014 Bond Proposal Includes:

Safety and Security

- Buzzer door releases at front entry
- Reinforced/bullet resistant glass at front entry
- New security cameras
- Additional card reader access points
- Intrusion detection panels
- Additional "lock down" panic button locations
- Public address system interface
- Self-closing/self-latching gates
- Safety rails at bleachers

Technology Upgrades & Improvements

- Student and teacher mobile devices
- Interactive digital display boards
- Sound enhancement systems
- Document cameras
- Library technology
- Improved high-speed wireless and Internet access
- Administrative staff technology

Transportation

- Additional buses to restore transportation services to those students living within two miles of the campus with the exception of students living within the current walk-to-stop distance of three tenths of a mile (.3)

Co-/Extra Curricular Renovations & Improvements

- 4-lane track and practice football field
- Track & field events

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Smith Middle School



Originally Built
2009

Size
231,330 sq. ft.

Additions
None to Date

Renovations
None to Date

2014 Bond Proposal Includes:

Safety and Security

- Reinforced/bullet resistant glass at front entry
- New security cameras
- Additional card reader access points
- Intrusion detection panels
- Additional "lock down" panic button locations
- Public address system interface
- Self-closing/self-latching gates
- Safety rails at bleachers
- After-hours separation of cafeteria

Technology Upgrades & Improvements

- Student and teacher mobile devices
- Interactive digital display boards
- Sound enhancement systems
- Document cameras
- Library technology
- Improved high-speed wireless and Internet access
- Administrative staff technology

Transportation

- Additional buses to restore transportation services to those students living within two miles of the campus with the exception of students living within the current walk-to-stop distance of three tenths of a mile (.3)

Co-/Extra Curricular Renovations & Improvements

- 4-lane track and practice football field

Spillane Middle School



Originally Built
2005

Size
231,069 sq. ft.

Additions
2013

Renovations
2013

2014 Bond Proposal Includes:

Safety and Security

- Reinforced/bullet resistant glass at front entry
- New security cameras
- Additional card reader access points
- Intrusion detection panels
- Additional "lock down" panic button locations
- Public address system interface
- Self-closing/self-latching gates
- Safety rails at bleachers

Technology Upgrades & Improvements

- Student and teacher mobile devices
- Interactive digital display boards
- Sound enhancement systems
- Document cameras
- Library technology
- Improved high-speed wireless and Internet access
- Administrative staff technology

Transportation

- Additional buses to restore transportation services to those students living within two miles of the campus with the exception of students living within the current walk-to-stop distance of three tenths of a mile (.3)

Co-/Extra Curricular Renovations & Improvements

- 4-lane track and practice football field
- Track & field events

Asset Protection & Other Improvements

- Pool dehumidification unit
- Pool equipment room

Thornton Middle School



Originally Built

1993

Size

196,441 sq. ft.

Additions

2008

Renovations

2006, 2008, 2013

2014 Bond Proposal Includes:

Safety and Security

- Reinforced/bullet resistant glass at front entry
- New security cameras
- Additional card reader access points
- Intrusion detection panels
- Additional "lock down" panic button locations
- Public address system interface
- Self-closing/self-latching gates
- Safety rails at bleachers
- After-hours separation of cafeteria
- Fire alarm system
- Fire sprinkler system
- Emergency driveway to football field
- Emergency generator

Technology Upgrades & Improvements

- Student and teacher mobile devices
- Interactive digital display boards
- Sound enhancement systems
- Document cameras
- Library technology
- Improved high-speed wireless and Internet access
- Administrative staff technology

Transportation

- Additional buses to restore transportation services to those students living within two miles of the campus with the exception of students living within the current walk-to-stop distance of three tenths of a mile (.3)

Co-/Extra Curricular Renovations & Improvements

- Clinic
- Life Skills area
- Kitchen
- Boys/girls athletic & PE locker rooms
- 4-lane track and practice football field
- Track & field events
- Football press box

Asset Protection & Other Improvements

- Air conditioning and controls
- Chillers
- Cooling tower
- Exhaust fans
- Dust collector
- Gym lighting
- Select drinking fountains
- Roof and through-wall flashings
- Aluminum canopy
- Exterior waterproofing
- Exterior wall repair
- Interior and exterior finishes
- Ceiling tile and grid
- Casework
- Interior door hardware
- Student restrooms
- Gym floor
- Stage curtain
- Vinyl tile flooring

Truitt Middle School



Originally Built
1990

Size
206,874 sq. ft.

Additions
2009, 2013

Renovations
2006, 2009, 2013,
Scheduled 2019

2014 Bond Proposal Includes:

Safety and Security

- Reinforced/bullet resistant glass at front entry
- New security cameras
- Additional card reader access points
- Intrusion detection panels
- Additional "lock down" panic button locations
- Safety rails at bleachers
- After-hours separation of cafeteria
- Fire sprinkler system

Technology Upgrades & Improvements

- Student and teacher mobile devices
- Interactive digital display boards
- Sound enhancement systems
- Document cameras
- Library technology
- Improved high-speed wireless and Internet access
- Administrative staff technology

Transportation

- Additional buses to restore transportation services to those students living within two miles of the campus with the exception of students living within the current walk-to-stop distance of three tenths of a mile (.3)

Co-/Extra Curricular Renovations & Improvements

- Boys/girls athletic & PE locker rooms
- 4-lane track and practice football field
- Track & field events
- Football press box renovation

Asset Protection & Other Improvements

- Air conditioning
- Chillers and pumps
- Cooling tower
- Boilers
- Dust collector
- Drinking fountains
- Exterior waterproofing
- Exterior wall repair
- Interior finishes
- Ceiling tile and grid
- Casework
- Interior door hardware
- Exterior hollow metal doors
- Student lockers
- Student restrooms
- Gym bleachers
- Gym floor
- LED lights

Watkins Middle School



Originally Built
1982

Size
223,817 sq. ft.

Additions
2005, 2013, 2017

Renovations
2007, 2009, 2013, 2017

2014 Bond Proposal Includes:

Safety and Security

- Reinforced/bullet resistant glass at front entry
- New security cameras
- Additional card reader access points
- Intrusion detection panels
- Additional "lock down" panic button locations
- Self-closing/self-latching gates
- Fire sprinkler system
- Safety rails at bleachers

Technology Upgrades & Improvements

- Student and teacher mobile devices
- Interactive digital display boards
- Sound enhancement systems
- Document cameras
- Library technology
- Improved high-speed wireless and Internet access
- Administrative staff technology

Transportation

- Additional buses to restore transportation services to those students living within two miles of the campus with the exception of students living within the current walk-to-stop distance of three tenths of a mile (.3)

Co-/Extra Curricular Renovations & Improvements

- Major renovations and additions
- New main entry
- Gym sound system

- Boys/girls athletic & PE locker rooms
- Pool, locker rooms and equipment room
- 4-lane track and practice football field
- Track & field events
- Bleachers at football field
- Football press box

Asset Protection & Other Improvements

- Air conditioning and controls
- Chillers
- Dust collector
- Electrical main switchboard
- Drinking fountains
- Exterior waterproofing
- Exterior wall repair
- Interior finishes
- Ceiling tile and grid
- Carpet & vinyl tile flooring
- Casework
- Interior door hardware
- Exterior hollow metal doors
- Miscellaneous paving repairs
- Bus loop parking
- Student lockers
- Student restrooms
- Gym floor
- Gym bleachers
- Pool dehumidification unit