

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Anthony Middle School



Originally Built

2014

Size

252,894 sq. ft.

Additions

2026

Renovations

2018, 2026

2026 Facilities Long Range Plan:

Critical Infrastructure

- Replace lighting controls
- Upgrade lighting to LED

Safety & Security

- Add impact film at secondary exterior entrances
- Safety & Security Technology Upgrades:
 - Lockdown
 - Badge Readers
 - Intercom
 - Cameras

Architecture

- Add safety gates to exterior roll-up doors

Athletics

- Improve field event landing material
- Install competition gym basketball shot clocks
- Refinish wood gym floor
- Replace football scoreboards with CFISD standard
- Replace scoreboards in all gyms
- Respray track top layer and restripe

Other Improvements

- Improve welding ventilation to industrial and agricultural technology

Districtwide

- Portable building refresh
- Update District Technology including: network infrastructure, cyber security, classroom, student, teacher and staff devices
- Transportation
 - New school buses
 - Retrofit buses with emergency, safety or security equipment
 - Police department vehicle upgrades

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Aragon Middle School



Originally Built

2001

Size

222,994 sq. ft.

Additions

2010, 2025

Renovations

2010, 2019, 2025

2026 Facilities Long Range Plan:

Critical Infrastructure

- Replace elevator
- Replace water-cooled chillers
- Replace cooling tower
- Replace electrical switchgear
- Replace emergency generator

Safety & Security

- Add impact film at secondary exterior entrances
- Safety & Security Technology Upgrades:
 - Lockdown
 - Badge Readers
 - Intercom
 - Cameras

Architecture

- Replace all classroom, science and administration casework
- Add safety gates to exterior roll-up doors

Athletics

- Improve field event landing material
- Install competition gym basketball shot clocks
- Refinish wood gym floor
- Replace football scoreboards with CFISD standard
- Replace scoreboards in all gyms
- Provide irrigation system booster pump
- Respray track top layer and restripe

Other Improvements

- Improve welding ventilation to industrial and agricultural technology

Districtwide

- Portable building refresh
- Update District Technology including: network infrastructure, cyber security, classroom, student, teacher and staff devices
- Transportation
 - New school buses
 - Retrofit buses with emergency, safety or security equipment
 - Police department vehicle upgrades

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Arnold Middle School



Originally Built

1956

Size

213,465 sq. ft.

Additions

1962, 1973, 1976, 1984, 1992, 2006, 2011

Renovations

1969, 1973, 1984, 1992, 2006, 2011, 2019, 2026

2026 Facilities Long Range Plan:

Critical Infrastructure

- Renovate all restrooms with all new finishes, fixtures and infrastructure
- Replace intercom system
- Recover roof
- Replace emergency generator
- Upgrade air conditioning distribution devices

Safety & Security

- Add impact film at secondary exterior entrances
- Safety & Security Technology Upgrades:
 - Lockdown
 - Badge Readers
 - Intercom
 - Cameras

Architecture

- Add safety gates to exterior roll-up doors

Athletics

- Improve field event landing material
- Install competition gym basketball shot clocks
- Replace scoreboards in all gyms
- Install new pool sound system
- Replace pool plaster
- Replace pool steps, return fittings & ladders
- Refurbish pool office
- Replace pool chemical controller
- Replace pool chlorine system

Athletics (Continued)

- Replace pool deck storage casework
- Replace pool starting blocks
- Replace pool waterline tile
- Replace pool main drain cover
- Replace pool HVAC
- Replace pool lane lines with spool carrier
- Respray track top layer and restripe
- Replace football scoreboards with CFISD standard

Other Improvements

- Improve welding ventilation to industrial and agricultural technology

Districtwide

- Portable building refresh
- Update District Technology including: network infrastructure, cyber security, classroom, student, teacher and staff devices
- Transportation
 - New school buses
 - Retrofit buses with emergency, safety or security equipment
 - Police department vehicle upgrades

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Bleyl Middle School



Originally Built

1973

Size

236,612 sq. ft.

Additions

1977, 1984, 2010, 2021

Renovations

1984, 1999, 2003, 2010, 2021

2026 Facilities Long Range Plan:

Critical Infrastructure

- Replace intercom system
- Replace boilers
- Replace cooling tower
- Replace building automation system controls
- Replace chilled water piping insulation
- Replace roof system

Safety & Security

- Add impact film at secondary exterior entrances
- Safety & Security Technology Upgrades:
 - Lockdown
 - Badge Readers
 - Intercom
 - Cameras

Architecture

- Replace all classroom, science and administration casework
- Add safety gates to exterior roll-up doors

Athletics

- Install competition gym basketball shot clocks
- Replace scoreboards in all gyms
- Provide new pool HVAC
- Provide new pool heater with exchanger
- Provide irrigation system booster pump
- Improve field event landing material
- Respray track top layer and restripe

Other Improvements

- Improve welding ventilation to industrial and agricultural technology

Districtwide

- Portable building refresh
- Update District Technology including: network infrastructure, cyber security, classroom, student, teacher and staff devices
- Transportation
 - New school buses
 - Retrofit buses with emergency, safety or security equipment
 - Police department vehicle upgrades

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Campbell Middle School



Originally Built

1978

Size

234,174 sq. ft.

Additions

2010, 2021

Renovations

1985, 1999, 2003, 2010, 2021

2026 Facilities Long Range Plan:

Critical Infrastructure

- Improve science exhaust hoods
- Recover roof
- Replace elevator
- Replace boilers
- Replace cooling tower
- Replace electrical switchgear

Safety & Security

- Add impact film at secondary exterior entrances
- Safety & Security Technology Upgrades:
 - Lockdown
 - Badge Readers
 - Intercom
 - Cameras

Architecture

- Replace all classroom, science and administration casework
- Add safety gates to exterior roll-up doors

Athletics

- Install competition gym basketball shot clocks
- Replace scoreboards in all gyms
- Replace pool plaster

Athletics (Continued)

- Replace pool chlorine system
- Replace pool boiler
- Replace pool scoreboard
- Replace pool timing system
- Improve field event landing material
- Respray track top layer and restripe

Other Improvements

- Improve welding ventilation to industrial and agricultural technology

Districtwide

- Portable building refresh
- Update District Technology including: network infrastructure, cyber security, classroom, student, teacher and staff devices
- Transportation
 - New school buses
 - Retrofit buses with emergency, safety or security equipment
 - Police department vehicle upgrades

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Cook Middle School



Originally Built

1986

Size

204,036 sq. ft.

Additions

2011, 2026

Renovations

2003, 2007, 2011, 2019, 2026

2026 Facilities Long Range Plan:

Critical Infrastructure

- Replace boilers
- Replace domestic boilers
- Replace water-cooled chillers
- Replace cooling tower
- Replace exterior single-pane windows

Safety & Security

- Add impact film at secondary exterior entrances
- Safety & Security Technology Upgrades:
 - Lockdown
 - Badge Readers
 - Intercom
 - Cameras

Architecture

- Add safety gates to exterior roll-up doors

Athletics

- Improve field event landing material
- Install competition gym basketball shot clocks
- Replace basketball goals
- Replace football scoreboards with CFISD standard
- Refinish wood gym floor
- Respray track top layer and restripe

Other Improvements

- Improve welding ventilation to industrial and agricultural technology

Districtwide

- Portable building refresh
- Update District Technology including: network infrastructure, cyber security, classroom, student, teacher and staff devices
- Transportation
 - New school buses
 - Retrofit buses with emergency, safety or security equipment
 - Police department vehicle upgrades

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Dean Middle School



Originally Built

1955

Size

222,099 sq. ft.

Additions

1962, 1968, 1970, 1973, 1975, 1996,
2006, 2012, 2017, 2025

Renovations

2006, 2012, 2017, 2025

2026 Facilities Long Range Plan:

Critical Infrastructure

- Replace boilers
- Replace air-cooled chillers
- Replace cooling tower
- Replace water-cooled chillers
- Replace intercom system
- Replace roof system and address ponding

Safety & Security

- Add impact film at secondary exterior entrances
- Safety & Security Technology Upgrades:
 - Lockdown
 - Badge Readers
 - Intercom
 - Cameras

Architecture

- Replace all classroom, science and administration casework
- Add safety gates to exterior roll-up doors

Athletics

- Improve field event landing material
- Install competition gym basketball shot clocks
- Re-sod all practice fields and provide new irrigation
- Respray track top layer and restripe
- Improve track D zone to CFISD standard
- Replace football scoreboards with CFISD standard

Other Improvements

N/A

Districtwide

- Portable building refresh
- Update District Technology including: network infrastructure, cyber security, classroom, student, teacher and staff devices
- Transportation
 - New school buses
 - Retrofit buses with emergency, safety or security equipment
 - Police department vehicle upgrades

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Goodson Middle School



Originally Built

2001

Size

226,265 sq. ft.

Additions

2010, 2025

Renovations

2010, 2017, 2025

2026 Facilities Long Range Plan:

Critical Infrastructure

- Replace boilers
- Replace electrical switchgear
- Replace emergency generator
- Replace elevator
- Replace metal roof

Safety & Security

- Add impact film at secondary exterior entrances
- Safety & Security Technology Upgrades:
 - Lockdown
 - Badge Readers
 - Intercom
 - Cameras

Architecture

- Add safety gates to exterior roll-up doors

Athletics

- Improve field event landing material
- Install competition gym basketball shot clocks
- Replace scoreboards in all gyms
- Provide irrigation system booster pump
- Respray track top layer and restripe

Other Improvements

- Improve welding ventilation to industrial and agricultural technology

Districtwide

- Portable building refresh
- Update District Technology including: network infrastructure, cyber security, classroom, student, teacher and staff devices
- Transportation
 - New school buses
 - Retrofit buses with emergency, safety or security equipment
 - Police department vehicle upgrades

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Hamilton Middle School



Originally Built

1992

Size

194,993 sq. ft.

Additions

1994, 2012, 2020, 2026

Renovations

2006, 2008, 2012, 2020, 2026

2026 Facilities Long Range Plan:

Critical Infrastructure

- Replace all exterior windows
- Replace electrical switchgear
- Upgrade fire alarm detectors

Safety & Security

- Add impact film at secondary exterior entrances
- Safety & Security Technology Upgrades:
 - Lockdown
 - Badge Readers
 - Intercom
 - Cameras

Architecture

- Add safety gates to exterior roll-up doors

Athletics

- Install competition gym basketball shot clocks
- Improve field event landing material
- Respray track top layer and restripe

Other Improvements

- Improve welding ventilation to industrial and agricultural technology

Districtwide

- Portable building refresh
- Update District Technology including: network infrastructure, cyber security, classroom, student, teacher and staff devices
- Transportation
 - New school buses
 - Retrofit buses with emergency, safety or security equipment
 - Police department vehicle upgrades

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Hopper Middle School



Originally Built

2007

Size

229,698 sq. ft.

Additions

2010, 2026

Renovations

2010, 2020, 2026

2026 Facilities Long Range Plan:

Critical Infrastructure

- Recover roof
- Replace boilers
- Replace cooling tower
- Replace building automation system controls
- Replace domestic boilers
- Replace fire sprinkler heads
- Replace drinking fountains
- Replace water-cooled chillers
- Replace electrical switchgear
- Replace select exterior windows

Safety & Security

- Add impact film at secondary exterior entrances
- Safety & Security Technology Upgrades:
 - Lockdown
 - Badge Readers
 - Intercom
 - Cameras

Architecture

- Replace all classroom, science and administration casework
- Replace all carpet
- Add safety gates to exterior roll-up doors

Athletics

- Replace bleachers in all gyms
- Install competition gym basketball shot clocks
- Replace football scoreboards with CFISD standard
- Replace scoreboards in all gyms
- Improve field event landing material
- Respray track top layer and restripe

Other Improvements

- Improve welding ventilation to industrial and agricultural technology

Districtwide

- Portable building refresh
- Update District Technology including: network infrastructure, cyber security, classroom, student, teacher and staff devices
- Transportation
 - New school buses
 - Retrofit buses with emergency, safety or security equipment
 - Police department vehicle upgrades

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Kahla Middle School



Originally Built

2005

Size

222,049 sq. ft.

Additions

2010, 2026

Renovations

2010, 2020, 2026

2026 Facilities Long Range Plan:

Critical Infrastructure

- Recover roof
- Replace elevator
- Replace boilers
- Replace cooling tower
- Replace building automation system controls
- Replace electrical switchgear
- Replace fire sprinkler heads
- Replace water-cooled chillers
- Replace roof gas piping
- Replace select exterior windows

Safety & Security

- Add impact film at secondary exterior entrances
- Safety & Security Technology Upgrades:
 - Lockdown
 - Badge Readers
 - Intercom
 - Cameras

Architecture

- Replace all carpet
- Add safety gates to exterior roll-up doors

Athletics

- Install competition gym basketball shot clocks
- Replace football scoreboards with CFISD standard
- Replace scoreboards in all gyms
- Provide irrigation system booster pump
- Improve field event landing material
- Respray track top layer and restripe

Other Improvements

- Improve welding ventilation to industrial and agricultural technology

Districtwide

- Portable building refresh
- Update District Technology including: network infrastructure, cyber security, classroom, student, teacher and staff devices
- Transportation
 - New school buses
 - Retrofit buses with emergency, safety or security equipment
 - Police department vehicle upgrades

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Labay Middle School



Originally Built

1984

Size

191,909 sq. ft.

Additions

2010, 2026

Renovations

1996, 2006, 2010, 2020, 2026

2026 Facilities Long Range Plan:

Critical Infrastructure

- Replace boilers
- Replace cooling tower
- Replace fire sprinkler heads
- Replace building automation system controls (except those replaced in 2019 bond)
- Replace single-pane exterior windows

Safety & Security

- Add impact film at secondary exterior entrances
- Safety & Security Technology Upgrades:
 - Lockdown
 - Badge Readers
 - Intercom
 - Cameras

Architecture

- Add safety gates to exterior roll-up doors

Athletics

- Provide irrigation system booster pump
- Improve field event landing material
- Install competition gym basketball shot clocks
- Replace football scoreboards with CFISD standard
- Replace scoreboards in all gyms
- Respray track top layer and restripe

Other Improvements

- Improve welding ventilation to industrial and agricultural technology

Districtwide

- Portable building refresh
- Update District Technology including: network infrastructure, cyber security, classroom, student, teacher and staff devices
- Transportation
 - New school buses
 - Retrofit buses with emergency, safety or security equipment
 - Police department vehicle upgrades

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Rowe Middle School



Originally Built

2020

Size

291,268 sq. ft.

Additions

N/A

Renovations

2026

2026 Facilities Long Range Plan:

Critical Infrastructure

N/A

Safety & Security

- Add impact film at secondary exterior entrances
- Safety & Security Technology Upgrades:
 - Lockdown
 - Badge Readers
 - Intercom
 - Cameras

Architecture

- Add safety gates to exterior roll-up doors

Athletics

- Provide irrigation system booster pump
- Install competition gym basketball shot clocks
- Improve field event landing material
- Respray track top layer and restripe

Other Improvements

N/A

Districtwide

- Portable building refresh
- Update District Technology including: network infrastructure, cyber security, classroom, student, teacher and staff devices
- Transportation
 - New school buses
 - Retrofit buses with emergency, safety or security equipment
 - Police department vehicle upgrades

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Salyards Middle School



Originally Built

2011

Size

244,594 sq. ft.

Additions

2021

Renovations

2017, 2021

2026 Facilities Long Range Plan:

Critical Infrastructure

- Replace electrical switchgear
- Replace intercom system
- Replace domestic boilers
- Replace boilers
- Replace cooling tower
- Replace building automation system controls
- Replace cafeteria exterior atrium windows
- Replace chilled water piping insulation
- Replace roof system

Safety & Security

- Add impact film at secondary exterior entrances
- Safety & Security Technology Upgrades:
 - Lockdown
 - Badge Readers
 - Intercom
 - Cameras

Architecture

- Replace all carpet
- Add safety gates to exterior roll-up doors

Athletics

- Replace irrigation system booster pump
- Replace bleachers in all gyms

Athletics (Continued)

- Install competition gym basketball shot clocks
- Refinish wood gym floor
- Replace football scoreboards with CFISD standard
- Replace scoreboards in all gyms
- Replace PE top hinged lockers
- Improve field event landing material
- Respray track top layer and restripe

Other Improvements

- Improve welding ventilation to industrial and agricultural technology

Districtwide

- Portable building refresh
- Update District Technology including: network infrastructure, cyber security, classroom, student, teacher and staff devices
- Transportation
 - New school buses
 - Retrofit buses with emergency, safety or security equipment
 - Police department vehicle upgrades

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Smith Middle School



Originally Built

2009

Size

231,330 sq. ft.

Additions

2026

Renovations

2020, 2026

2026 Facilities Long Range Plan:

Critical Infrastructure

- Recover roof
- Replace boilers
- Replace building automation system controls
- Replace electrical switchgear
- Replace roof gas piping

Safety & Security

- Add impact film at secondary exterior entrances
- Safety & Security Technology Upgrades:
 - Lockdown
 - Badge Readers
 - Intercom
 - Cameras

Architecture

- Replace all classroom, science and administration casework
- Replace all carpet
- Add safety gates to exterior roll-up doors

Athletics

- Install competition gym basketball shot clocks
- Refinish wood gym floor
- Replace football scoreboards with CFISD standard
- Replace acoustical panels in both gyms
- Improve field event landing material
- Respray track top layer and restripe

Other Improvements

- Improve welding ventilation to industrial and agricultural technology

Districtwide

- Portable building refresh
- Update District Technology including: network infrastructure, cyber security, classroom, student, teacher and staff devices
- Transportation
 - New school buses
 - Retrofit buses with emergency, safety or security equipment
 - Police department vehicle upgrades

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Spillane Middle School



Originally Built

2005

Size

231,069 sq. ft.

Additions

2013, 2026

Renovations

2013, 2019, 2026

2026 Facilities Long Range Plan:

Critical Infrastructure

- Recover roof
- Replace elevator
- Replace emergency generator
- Replace intercom system
- Replace fire sprinkler heads
- Replace building automation system controls (except those done 2019 bond)

Safety & Security

- Add impact film at secondary exterior entrances
- Safety & Security Technology Upgrades:
 - Lockdown
 - Badge Readers
 - Intercom
 - Cameras

Architecture

- Replace all classroom, science and administration casework
- Replace all carpet
- Add safety gates to exterior roll-up doors

Athletics

- Refurbish pool office
- Renovate all pool locker rooms
- Replace pool plaster
- Replace pool steps, return fittings & ladders
- Replace pool heater with exchanger
- Replace pool chemical controller
- Replace pool chlorine system
- Replace pool filtration system

Athletics (Continued)

- Replace football scoreboards with CFISD standard
- Replace pool HVAC
- Replace pool starting blocks
- Replace pool main drain cover
- Improve field event landing material
- Replace pool lane lines with spool carrier
- Install competition gym basketball shot clocks
- Refinish wood gym floor
- Respray track top layer and restripe
- Replace scoreboards in all gyms

Other Improvements

- Improve welding ventilation to industrial and agricultural technology

Districtwide

- Portable building refresh
- Update District Technology including: network infrastructure, cyber security, classroom, student, teacher and staff devices
- Transportation
 - New school buses
 - Retrofit buses with emergency, safety or security equipment
 - Police department vehicle upgrades

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Sprague Middle School



Originally Built
2023

Size
278,255 sq. ft.

Additions
N/A

Renovations
N/A

2026 Facilities Long Range Plan:

Critical Infrastructure
N/A

Safety & Security

- Add impact film at secondary exterior entrances
- Safety & Security Technology Upgrades:
 - Lockdown
 - Badge Readers
 - Intercom
 - Cameras

Architecture

- Add safety gates to exterior roll-up doors

Athletics

- Respray track top layer and restripe
- Install competition gym basketball shot clocks

Other Improvements
N/A

Districtwide

- Portable building refresh
- Update District Technology including: network infrastructure, cyber security, classroom, student, teacher and staff devices
- Transportation
 - New school buses
 - Retrofit buses with emergency, safety or security equipment
 - Police department vehicle upgrades

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Thornton Middle School



Originally Built

1993

Size

199,667 sq. ft.

Additions

2008, 2026

Renovations

2006, 2008, 2013, 2019, 2026

2026 Facilities Long Range Plan:

Critical Infrastructure

- Replace all exterior windows

Safety & Security

- Add impact film at secondary exterior entrances
- Safety & Security Technology Upgrades:
 - Lockdown
 - Badge Readers
 - Intercom
 - Cameras

Architecture

- Add safety gates to exterior roll-up doors

Athletics

- Respray track top layer and restripe
- Replace bleachers in all gyms
- Improve field event landing material
- Install competition gym basketball shot clocks
- Replace football scoreboards with CFISD standard

Other Improvements

- Improve welding ventilation to industrial and agricultural technology

Districtwide

- Portable building refresh
- Update District Technology including: network infrastructure, cyber security, classroom, student, teacher and staff devices
- Transportation
 - New school buses
 - Retrofit buses with emergency, safety or security equipment
 - Police department vehicle upgrades

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Truitt Middle School



Originally Built

1990

Size

207,808 sq. ft.

Additions

2009, 2013, 2026

Renovations

2006, 2009, 2013, 2019, 2026

2026 Facilities Long Range Plan:

Critical Infrastructure

- Replace single-pane exterior windows
- Replace elevator

Safety & Security

- Add impact film at secondary exterior entrances
- Safety & Security Technology Upgrades:
 - Lockdown
 - Badge Readers
 - Intercom
 - Cameras

Architecture

- Add safety gates to exterior roll-up doors

Athletics

- Respray track top layer and restripe
- Improve field event landing material
- Replace irrigation system booster pump
- Install competition gym basketball shot clocks
- Replace football scoreboards with CFISD standard

Other Improvements

- Improve welding ventilation to industrial and agricultural technology

Districtwide

- Portable building refresh
- Update District Technology including: network infrastructure, cyber security, classroom, student, teacher and staff devices
- Transportation
 - New school buses
 - Retrofit buses with emergency, safety or security equipment
 - Police department vehicle upgrades

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Watkins Middle School



Originally Built
1982

Size
223,817 sq. ft.

Additions
2005, 2013, 2017, 2026

Renovations
1995, 1999, 2005, 2007, 2009, 2013, 2017, 2026

2026 Facilities Long Range Plan:

Critical Infrastructure

- Replace cooling tower
- Replace skylights
- Replace air-cooled chillers
- Replace all through-wall flashing

Safety & Security

- Add impact film at secondary exterior entrances
- Safety & Security Technology Upgrades:
 - Lockdown
 - Badge Readers
 - Intercom
 - Cameras

Architecture

- Add safety gates to exterior roll-up doors

Athletics

- Provide irrigation system booster pump
- Improve natatorium ceiling
- Renovate all pool locker rooms
- Replace pool steps, return fittings & ladders
- Refurbish pool office
- Replace pool chemical controller
- Replace pool starting blocks
- Replace pool chlorine system
- Replace pool deck
- Install new pool sound system

Athletics (Continued)

- Replace pool main drain cover
- Respray track top layer and restripe
- Improve field event landing material
- Install competition gym basketball shot clocks
- Refinish gym wood floor
- Replace existing tractor shed with new
- Replace football scoreboards with CFISD standard

Other Improvements

- Improve welding ventilation to industrial and agricultural technology

Districtwide

- Portable building refresh
- Update District Technology including: network infrastructure, cyber security, classroom, student, teacher and staff devices
- Transportation
 - New school buses
 - Retrofit buses with emergency, safety or security equipment
 - Police department vehicle upgrades