

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Adaptive Behavior Center / ALC East



Originally Built
1984

Size
43,470 sq. ft.

Additions
2002, 2011

Renovations
2002, 2005, 2011/2,
Scheduled 2020

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
- Site perimeter security fencing
- 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

Asset Protection & Other Improvements

- Air conditioning system and controls
- Exhaust fans
- Chillers
- Miscellaneous exterior wall repairs
- Exterior doors and frames
- Interior door hardware
- Carpet and vinyl tile flooring
- Ceiling tile and grid
- Site drainage
- Sidewalk to portable buildings

Work completed

Complete in 2018-2019

Complete in 2019-2020

Complete in 2020-2021

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Alternative Learning Center - West



Originally Built
2009

Size
53,170 sq. ft.

Additions
None to Date

Renovations
Scheduled 2020

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

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

Asset Protection & Other Improvements

- Building movement issues

Work completed

Complete in 2018-2019

Complete in 2019-2020

Complete in 2020-2021

Carlton Center at Cy-Woods High School



Originally Built
2006

Size
41,954 sq. ft.

Additions
None to Date

Renovations
Scheduled 2019

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
- Remove exterior door
- Fence between back door and driveway
- Exterior door magnetic locks

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

Work completed

Complete in 2018-2019

Complete in 2019-2020

Complete in 2020-2021

CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

Windfern High School



Originally Built
1978

Size
50,521 sq. ft.

Additions
None to Date

Renovations
1995, 2005, 2009, 2013,
Scheduled 2020

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 / replacement
- 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

Asset Protection & Other Improvements

- Air conditioning system
- Boiler
- Interior lighting
- Low wall at entry
- Carpet and vinyl tile flooring
- Ceiling tile and grid
- Interior finishes
- Double egress doors at Library
- Brick floor replacement

Work completed

Complete in 2018-2019

Complete in 2019-2020

Complete in 2020-2021