

New Expanded Ashley Elementary

Ashley and Lighthouse will be combined at the new expanded Ashley site.

\$38 million in projects

NEW CONSTRUCTION

- Build new upper and lower elementary classroom wings
- · Construct a new auxiliary gymnasium

SAFETY & SECURITY

- Install new video surveillance and access control systems
- Replace entrance intercoms
- Install emergency alert system
- Install secure door locking hardware in all student-occupied spaces
- Replace phone system
- Replace PA system

INSTRUCTIONAL TECHNOLOGY

- Install new classroom audiovisual systems
- Purchase document cameras
- Install audiovisual for collaboration spaces and conference room
- Install large group sound system
- Install large group instruction audiovisual system

TECHNOLOGY INFRASTRUCTURE

- Replace old network cabling
- Upgrade network infrastructure and increase speeds
- Replace network distribution cabinet
- Replace network server battery back-up
- · Replace clock system

INTERIOR WORK

- Remodel areas of the building that will remain
- Build new upper and lower elementary classroom wings
- Abate asbestos

EXTERIOR WORK

Replace select roofing

SITE PAVING

- Install new parent loop
- Install new bus loop
- Install new parking lot

SITE IMPROVEMENTS

- Replace playground
- Demo portions of the existing facility
- · Install digital sign by the road
- · Site work due to building addition

- · Replace select furniture
- Purchase custodial equipment





New Expanded Naldrett Elementary Naldrett and Lottie will be

Naldrett and Lottie will be combined at the new expanded Naldrett site.

\$34 million in projects

NEW CONSTRUCTION

 Build new upper and lower elementary classroom wings

SAFETY & SECURITY

- Install new video surveillance and access control systems
- Replace entrance intercoms
- Install emergency alert system
- Install secure door locking hardware in all student-occupied spaces
- Replace phone system
- Replace PA system

INSTRUCTIONAL TECHNOLOGY

- Install new classroom audiovisual systems
- Purchase document cameras
- Install audiovisual for collaboration spaces and conference room
- Install large group sound system
- Install large group instruction audiovisual system

TECHNOLOGY INFRASTRUCTURE

- Replace old network cabling
- Upgrade network infrastructure and increase speeds
- Replace network distribution cabinet
- Replace network server battery back-up
- Replace clock system

INTERIOR WORK

- Remodel areas of the building that will remain
- Build new upper and lower elementary classroom wings
- Abate asbestos

EXTERIOR WORK

Replace select roofing

SITE PAVING

- Install new parent loop
- Install new bus loop
- Install new parking lot

SITE IMPROVEMENTS

- Replace playground
- Demo portions of the existing facility
- Install digital sign by the road
- Site work due to building addition

- Replace select furniture
- Purchase custodial equipment





Great Oaks Elementary

\$5 million in projects

SAFETY & SECURITY

- Install new video surveillance and access control systems
- · Install emergency alert system
- Install secure door locking hardware in all student-occupied spaces
- · Replace phone system
- Replace PA system

INSTRUCTIONAL TECHNOLOGY

- Install new classroom audiovisual systems
- Purchase document cameras
- Install audiovisual for collaboration spaces and conference room
- Install large group sound system
- Install large group instruction audiovisual system

TECHNOLOGY INFRASTRUCTURE

- Replace old network cabling
- Upgrade network infrastructure and increase speeds
- Replace network distribution cabinet
- Replace network server battery back-up
- Replace clock system

INTERIOR WORK

- Reface select partitions in classrooms, gym, and cafe
- Install new carpet in classrooms, corridors, and walk-off carpet in vestibules
- Replace select classroom countertops
- Replace stage area curtains
- Remodel media center
- Remodel computer lab

MECHANICAL SYSTEMS

- Replace 30-year-old boilers, hot water pumps, air chillers, chilled water pumps, and classroom ventilation units
- · Replace underground plumbing
- Replace drinking fountains with bottle filling stations
- Replace original roof exhaust fans
- Install AC in the technology closet
- Update temperature controls

EXTERIOR WORK

Replace select roofing

SITE PAVING

- Replace asphalt at north drive loop, west parking strip, and south parking lot
- Replace select concrete sidewalks and curbs

SITE IMPROVEMENTS

- Update playground
- Improve site drainage at play area
- Install new basketball hoops
- Install new safety/traffic gates
- Install digital sign by the road

- Purchase media center furniture
- Upgrade stage area sound system
- · Purchase portable risers for the stage area
- Purchase custodial equipment





SAFETY & SECURITY

- · Install new video surveillance and access control systems
- Install emergency alert system
- Install secure door locking hardware in all student-occupied spaces
- Replace phone system
- Replace PA system

INSTRUCTIONAL TECHNOLOGY

- Install new classroom audiovisual systems
- Purchase document cameras
- Install audiovisual for collaboration spaces and conference room
- Install large group sound system
- Install large group instruction audiovisual system

TECHNOLOGY INFRASTRUCTURE

- Replace old network cabling
- · Upgrade network infrastructure and increase speeds
- Replace network distribution cabinet
- Replace network server battery back-up
- Replace clock system

INTERIOR WORK

- · Reface select partitions in classrooms, gym, and cafe
- Install walk-off carpet at vestibules
- Install new carpet in classrooms and corridors
- Replace select classroom countertops
- Replace stage area curtains
- Remodel media center
- Remodel computer lab

\$5.1 million in projects

Maconce

Elementary

MECHANICAL SYSTEMS

- Replace 30-year-old boilers, hot water heater, hot water pumps, air chillers, chilled water pumps, and classroom ventilation units
- Replace drinking fountains with bottle filling stations
- · Replace original roof exhaust fans
- Install AC in the technology closet
- Update temperature controls

EXTERIOR WORK

- Replace select roofing
- Remodel building façade

SITE PAVING

- Replace asphalt at east front loop, west parking lot, playground, south drive, north
- Replace select concrete sidewalks and curbs

SITE IMPROVEMENTS

- Expand lower elementary playground
- Add fencing to lower elementary play area
- Replace pump station
- · Reconfigure bus loop for additional parking/parent drop off
- Expand parent drop off loop
- · Add an additional row of parking at the back lot
- Install digital sign by the road
- Install gates to the dumpster area

- Purchase media center furniture
- Upgrade stage area sound system
- Purchase portable risers for stage area
- Purchase custodial equipment



A new day in the Bay Middle

Middle School North

\$11.8million in projects

SAFETY & SECURITY

- Install new video surveillance and access control systems
- Install emergency alert system
- Install secure door locking hardware in all student-occupied spaces
- Replace phone system
- Replace PA system

INSTRUCTIONAL TECHNOLOGY

- Install new classroom audiovisual systems
- Install media center, art room, and science room displays
- Purchase document cameras
- Install audiovisual for collaboration spaces and conference room
- Install large group sound system
- Install large group instruction audiovisual system

TECHNOLOGY INFRASTRUCTURE

- · Replace old network cabling
- Upgrade network infrastructure and increase speeds
- Replace network distribution cabinet
- Replace network server battery back-up
- · Replace clock system

INTERIOR WORK

- · Replace the scoreboard in the gym
- Replace basketball standards and backboards
- · Install walk-off carpet in vestibules
- Reface select partitions in the 6th-grade wing
- Install new carpet in select classrooms
- Remodel select staff and student restrooms
- Remodel STEM lab
- Remodel current entry/vestibule into a collaboration zone
- Convert teacher's work area into a broadcast studio
- Remodel counseling area to include teacher workroom
- Construct two computer labs
- · Remodel media center
- Abate asbestos





Middle School North

continued

\$11.8million in projects

MECHANICAL SYSTEMS

- Replace domestic water heater
- Replace water storage tank
- Replace drinking fountains with water bottle filling stations
- Replace 27-year-old hot water pumps
- Replace horizontal ventilator units
- Replace 30-year-old air chiller
- Replace chilled water pumps
- Replace classroom ventilator units
- Replace 23-year-old roof top units
- · Replace gym rooftop unit
- Replace original roof exhaust fans
- Add AC in technology closets
- Update temperature controls

ELECTRICAL SYSTEMS

Replace original power panels

EXTERIOR WORK

- Replace select roofing
- Replace metal siding on building facia and column covers

SITE PAVING

- Reconstruct concrete driveway approach
- Replace asphalt at northwest parking lot and drives
- Replace select concrete sidewalks and curbs

SITE IMPROVEMENTS

- Replace perimeter fencing
- Install digital sign by the road

- Purchase furniture for the media center,
 STEM/Robotics lab, and collaboration area
- Purchase furniture and equipment for the broadcast studio
- Purchase band equipment
- · Purchase appliances for life skills room
- · Purchase custodial equipment





Middle School South

\$15.6 million in projects

SAFETY & SECURITY

- Install new video surveillance and access control systems
- · Install emergency alert system
- Install secure door locking hardware in all student-occupied spaces
- Replace PA system
- Install new voice fire alarm system
- Replace phone system

INSTRUCTIONAL TECHNOLOGY

- Install new classroom audiovisual systems
- Install media center, art room, and science room displays
- Purchase document cameras
- Install audiovisual for collaboration spaces and conference room
- Install large group sound system
- Install large group instruction audiovisual system

TECHNOLOGY INFRASTRUCTURE

- Replace old network cabling
- Upgrade network infrastructure and increase speeds
- Replace network distribution cabinet
- Replace network server battery back-up
- · Replace clock system

INTERIOR WORK

- Remodel STEM rooms
- · Replace scoreboard in the gym
- Repolish terrazzo floors in select areas
- Remodel select staff and student restrooms
- Replace the carpet in the auditorium
- Construct broadcast studio
- Convert auto shop area into STEM/Robotics lab
- Convert Shoreliner restaurant area for Career Pathway Programs
- Renovate band room
- Remodel media center and computer labs
- Abate asbestos

ELECTRICAL SYSTEMS

- Install new incoming service and branch circuit panel boards
- Install new power to sports fields
- Install new primary switch and pad mounted transformer

EXTERIOR WORK

- · Replace select roofing
- Remodel exteior canopy at rear of building
- Tupckpointing and brick replacement at rear entry area



Newday in the Bay

Middle

School

continued

South

\$15.6 million in projects

MECHANICAL SYSTEMS

- Replace 24-year-old water storage tank
- Replace 27-year-old domestic water heater, boilers, heating hot water pumps, and chilled water pumps
- Add thermostat to mixing valves at sinks
- Repair underground sanitary piping
- Replace drinking fountains with water bottle filling stations
- Replace 28-year-old above ceiling ventilator units
- Replace nine rooftop units
- Replace 32-year-old condensing unit
- Replace original roof exhaust fans
- Update temperature controls

SITE PAVING

- Replace asphalt at northeast lot and drive loop, south loop and service drive, northwest parking lot, and west drive
- Replace select concrete sidewalks and curbs

SITE IMPROVEMENTS

- Replace storage building between track and tennis courts
- Remodel concessions stand
- Install digital sign by the road

- Purchase media center furniture
- Purchase furniture and equipment for collaboration areas, broadcast studio, and Career Pathway areas
- Purchase STEM/Robotics lab furniture
- Purchase band equipment
- Purchase portable risers for choir room/stage
- · Purchase cafeteria seating and tables
- Replace stage area curtains
- Purchase appliances for life skills room
- Purchase custodial equipment





Anchor Bay High School

\$40.9 million in projects

SAFETY & SECURITY

- Install new video surveillance and access control systems
- Install security cameras at the stadium
- Install secure door locking hardware in all student-occupied spaces
- · Install emergency alert system
- Replace PA system
- Upgrade phone system
- Upgrade fire alarm sprinkler system
- Install new voice fire alarm system

INSTRUCTIONAL TECHNOLOGY

- Install new classroom audiovisual systems
- Install media center, art room, and science room displays
- Purchase document cameras
- Install audiovisual for collaboration spaces and conference room
- Upgrade auditorium audiovisual system

TECHNOLOGY INFRASTRUCTURE

- Replace old network cabling
- Run network fiber to press box
- Replace network server battery backup
- Upgrade network infrastructure and increase speeds
- Replace clock system

NEW CONSTRUCTION

- Construct culinary arts and Shoreliner restaurant addition
- Construct horticulture lab and gift shop addition
- Construct auto lab expansion addition
- Construct Robotic lab addition
- Construct storage addition at the band room
- Construct a maintenance pole barn
- Build new team room for stadium area

MECHANICAL SYSTEMS

- Replace 21-year-old air chiller, chilled water pumps, and hot water lines
- Replace original exhaust fans
- Remove hand wash fountains and install new sinks in restrooms
- Separate weight room HVAC from wrestling room zone
- Update temperature controls

ELECTRICAL SYSTEMS

- Upgrade back-up generator
- Add more power to the athletic complex
- Replace the motor control center by athletic offices
- Install electric hand dryers in select restrooms
- Upgrade lighting systems in the auditorium

EXTERIOR WORK

- · Replace select roofing
- Restore masonry and perimeter sealants
- Replace select stadium grandstands
- · Install metal panels at building facade



Anchor Bay High School

continued

\$40.9 million in projects

INTERIOR WORK

- · Replace flooring in select classrooms
- Add instrument storage cabinets in the band room
- Install new scoreboards, divider curtain, and refinish wood flooring in main gym
- Develop an enclosed courtyard for horticulture
- Create collaboration zone
- Create office and counseling areas for health and human services, arts and communication, and freshman wing
- Convert school store into collaboration area
- Convert classrooms into a welding lab, a graphics lab, a broadcast studio, law classrooms and mock courtroom, ROTC classroom, exercise sports lab, and business, marketing, and technology labs
- Convert science labs into medical education labs
- Convert the front half of the media center to the school store and cafe
- Renovate media center to include collaboration zone
- Renovations due to additions

SITE PAVING

- Replace asphalt at the west front parking lot and drive, northwest drive entrance lane, south parking lot, north drive, Southeast athletics lot, and south drive
- Replace concrete service area and select concrete sidewalks and curbs

SITE IMPROVEMENTS

- Correct site drainage at main entrance
- · Install new stadium area parking
- Relocate shot put and discus area to south end of stadium
- Add and extend service drive to softball diamonds
- Add paving and drainage at interior courtyards
- Construct marching band practice tower with storage
- Construct greenhouse
- Construct covered exterior work area for construction trades
- Resurface tennis courts
- Improve drainage at ball fields
- Site work due to additions

- Purchase furniture for additions and renovations
- Purchase band equipment
- Purchase furniture and equipment for medical labs, law lab and mock courtroom, business, technology, and marketing labs, and Career Pathway Programs





Aquatic Center

\$1.5 million in projects

SAFETY & SECURITY

- Install new surveillance and access control systems
- Install emergency alert system
- Replace phone system
- Replace PA system

INSTRUCTIONAL TECHNOLOGY

Install large group sound system

TECHNOLOGY INFRASTRUCTURE

- Replace old network cabling
- Replace network distribution cabinet
- Upgrade network infrastructure and increase speeds
- Replace network server battery back-up

INTERIOR WORK

- Install new lockers in pool locker areas
- Install epoxy flooring in the bleacher area and time equipment room
- Install a new digital scoreboard
- Purchase new timing equipment for the pool
- Upgrade pool deck
- Replace filter system
- Update pool control/filter system

MECHANICAL SYSTEMS

- Replace original domestic water heater
- Replace domestic water boiler and tank
- Replace heating hot water pumps
- Replace all original roof exhaust fans

SITE PAVING

- Replace asphalt in the parking lot, service area, and front loop
- Replace select concrete sidewalks and curbs
- Reconstruct underdrain collar





Lighthouse Elementary New Early Childhood Center

\$9.9 million in projects

NEW CONSTRUCTION

• Build connecting corridor between remaining classroom wings after demo of old portion of building

SAFETY & SECURITY

- · Install new video surveillance and access control systems
- Install video surveillance servers
- Replace entrance intercoms
- · Install emergency alert system
- Replace PA system
- Replace phone system

INSTRUCTIONAL TECHNOLOGY

 Install new instructional audiovisual system

TECHNOLOGY INFRASTRUCTURE

- Replace old network cabling
- Upgrade network infrastructure and increase speeds
- Replace network server battery back-up
- Replace clock system

INTERIOR WORK

- Remodel areas of the building that will
- Renovate for early childhood addition
- Abate asbestos

EXTERIOR WORK

- Replace select roofing
- Replace facia and perimeter edge metal

SITE PAVING

- Replace asphalt at east parking lot, east drive, northwest parking, and northwest drive
- Replace select concrete sidewalks and curbs
- Create a playground for early childhood
- Demo portion of the existing facility
- Remove underground storage tank
- Install digital sign by the road
- Renovate Big Stone School
- Site work due to building addition

FURNITURE & EQUIPMENT

• Purchase custodial equipment





Transportation Building

\$4.7 million in projects

BUSES

 Purchase buses - 4 rounds - 24 buses total

SAFETY & SECURITY

- Install new video surveillance and access control systems
- Install emergency alert system

TECHNOLOGY INFRASTRUCTURE

- Replace old network cabling
- Replace network server battery back-up
- Upgrade phone system

INTERIOR WORK

- Remove old hydraulic lifts in bus garage
- Install new carpet in office area of bus garage

EXTERIOR WORK

- Replace metal siding on the pole barn storage building
- Replace select roofing

MECHANICAL SYSTEMS

- Replace the bus wash system
- Replace wash fountain with regular hand sink
- Install parts washing sink
- Replace 27-year-old air heat exchanger
- Replace 27-year-old hot water pumps
- Install a ceiling fan to maintenance bays
- Upgrade exhaust system

SITE PAVING

- Replace asphalt in parking lot and entrance
- Replace select concrete sidewalks and curbs

SITE IMPROVEMENTS

- Install new site fencing
- · Remove underground diesel fuel tank
- · Install new above-ground fuel tank system
- Install perimeter storm drain of the storage building
- Update warehouse/maintenance building

