

Birdville Independent School District

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# 2014 Campus Detail Pages

#### **BOND DETAILS BY CAMPUS**

### **Elementary Schools**

#### Jack C. Binion Elementary - \$875,185

- · Safety and Security
  - Additional key card access units
  - Security cameras upgraded
- Technology upgrades
- Campus computing devices (24) and carts; six computing devices in each class; replace obsolete computing devices for teachers, staff, labs, Fine Arts, and libraries; wireless network in all instructional areas; replace obsolete projectors, printers and document cameras
- Construct fencing around playground

#### Birdville Elementary - \$18,765,000

NEW CAMPUS

#### Major Cheney Elementary at South Birdville - \$785,900

- · Safety and Security
  - Additional key card access units
  - Security cameras upgraded
- Technology upgrades
- Campus computing devices (24) and carts; six computing devices in each class; replace obsolete computing devices for teachers, staff, labs, Fine Arts, and libraries; wireless network in all instructional areas; replace obsolete projectors, printers and document cameras
- · Construct fencing around playground and portables

#### Foster Village Elementary - \$691,236

- Safety and Security
  - Additional key card access units
  - Security cameras upgraded
- Technology upgrades
- Campus computing devices (24) and carts; six computing devices in each class; replace obsolete computing devices for teachers, staff, labs, Fine Arts, and libraries; wireless network in all instructional areas; replace obsolete projectors, printers and document cameras
- Construct fencing around playground

#### W.T. Francisco Elementary - \$1,523,172

- · Safety and Security
  - Additional key card access units
  - Security cameras upgraded
- Technology upgrades
- Campus computing devices (24) and carts; six computing devices in each class; replace obsolete computing devices for teachers, staff, labs, Fine Arts, and libraries; wireless network in all instructional areas; replace obsolete projectors, printers and document cameras
- · Construct fencing around playground and portables
- Replace built-up/rubber roof system
- Provide additional staff parking spaces
- Paint interior throughout facility

#### Green Valley Elementary - \$662,978

- · Safety and Security
  - Additional key card access units
  - Security cameras upgraded
- Technology upgrades
- Campus computing devices (24) and carts; six computing devices in each class; replace obsolete computing devices for teachers, staff, labs, Fine Arts, and libraries; wireless network in all instructional areas; replace obsolete projectors, printers and document cameras
- Construct fencing around playground

#### Grace E. Hardeman Elementary - \$806,206

- Safety and Security
  - Additional key card access units
  - Security cameras upgraded
- Technology upgrades
- Campus computing devices (24) and carts; six computing devices in each class; replace obsolete computing devices for teachers, staff, labs, Fine Arts, and libraries; wireless network in all instructional areas; replace obsolete projectors, printers and document cameras
- Construct fencing around playground
- Add additional exhaust vents for condensation

#### Holiday Heights Elementary - \$752,615

- Safety and Security
  - Additional key card access units
  - Security cameras upgraded
- Technology upgrades
- Campus computing devices (24) and carts; six computing devices in each class; replace obsolete computing devices for teachers, staff, labs, Fine Arts, and libraries; wireless network in all instructional areas; replace obsolete projectors, printers and document cameras
- · Construct fencing around playground and portables

#### Alliene Mullendore Elementary - \$634,334

- · Safety and Security
  - Additional key card access units
  - Security cameras upgraded
- Technology upgrades
- Campus computing devices (24) and carts; six computing devices in each class; replace obsolete computing devices for teachers, staff, labs, Fine Arts, and libraries; wireless network in all instructional areas; replace obsolete projectors, printers and document cameras
- Construct fencing around playground and portables

#### North Ridge Elementary - \$753,830

- · Safety and Security
  - Additional key card access units
  - Security cameras upgraded
- Technology upgrades
- Campus computing devices (24) and carts; six computing devices in each class; replace obsolete computing devices for teachers, staff, labs, Fine Arts, and libraries; wireless network in all instructional areas; replace obsolete projectors, printers and document cameras
- Construct fencing around playground
- Replace hydraulic boiler

#### W.A. Porter Elementary - \$844,181

- · Safety and Security
  - Additional key card access units
  - Security cameras upgraded
- Technology upgrades
- Campus computing devices (24) and carts; six computing devices in each class; replace obsolete computing devices for teachers, staff, labs, Fine Arts, and libraries; wireless network in all instructional areas; replace obsolete projectors, printers and document cameras
- Construct fencing around playground
- Repair drainage along north exterior wall of cafeteria
- Repair water infiltration/drainage along south wall

#### Richland Elementary - \$1,209,001

- Safety and Security
  - Additional key card access units
  - Security cameras upgraded
- Technology upgrades
- Campus computing devices (24) and carts; six computing devices in each class; replace obsolete computing devices for teachers, staff, labs, Fine Arts, and libraries; wireless network in all instructional areas; replace obsolete projectors, printers and document cameras
- Construct fencing around playground
- Renovate student restrooms
- Replace built-up/rubber roof systems
- Fire alarm system upgrade

#### David E. Smith Elementary - \$685,944

- · Safety and Security
  - Additional key card access units
  - Security cameras upgraded
- Technology upgrades
- Campus computing devices (24) and carts; six computing devices in each class; replace obsolete computing devices for teachers, staff, labs, Fine Arts, and libraries; wireless network in all instructional areas; replace obsolete projectors, printers and document cameras
- Construct fencing around playground and portables

#### Smithfield Elementary - \$3,283,820

- Safety and Security
  - Additional key card access units
  - Security cameras upgraded
- Technology upgrades
- Campus computing devices (24) and carts; six computing devices in each class; replace obsolete computing devices for teachers, staff, labs, Fine Arts, and libraries; wireless network in all instructional areas; replace obsolete projectors, printers and document cameras
- Construct fencing around playground and portables
- Construct fencing around kindergarten and activity rooms
- Replace domestic water system
- Replace sanitary sewer system
- Provide direct digital controls for HVAC

#### **Snow Heights Elementary - \$1,586,816**

- · Safety and Security
  - Additional key card access units
  - Security cameras upgraded
- Technology upgrades
- Campus computing devices (24) and carts; six computing devices in each class; replace obsolete computing devices for teachers, staff, labs, Fine Arts, and libraries; wireless network in all instructional areas; replace obsolete projectors, printers and document cameras
- Construct fencing around playground
- Replace domestic water system
- · Renovate main restrooms
- Provide direct digital controls for HVAC

## **John D. Spicer Elementary - \$1,531,589**

- Safety and Security
  - Additional key card access units
  - Security cameras upgraded
- Technology upgrades
- Campus computing devices (24) and carts; six computing devices in each class; replace obsolete computing devices for teachers, staff, labs, Fine Arts, and libraries; wireless network in all instructional areas; replace obsolete projectors, printers and document cameras
- Construct fencing around playground and portables
- Renovate courtyards to address drainage issues

#### O.H. Stowe Elementary - \$742,021

- · Safety and Security
  - Additional key card access units
  - Security cameras upgraded
- Technology upgrades
- Campus computing devices (24) and carts; six computing devices in each class; replace obsolete computing devices for teachers, staff, labs, Fine Arts, and libraries; wireless network in all instructional areas; replace obsolete projectors, printers and document cameras
- · Construct fencing around playground

#### **Academy at C.F. Thomas - \$2,235,223**

- Safety and Security
  - Additional key card access units
  - Security cameras upgraded
- Technology upgrades
- Campus computing devices (24) and carts; six computing devices in each class; replace obsolete computing devices for teachers, staff, labs, Fine Arts, and libraries; wireless network in all instructional areas; replace obsolete projectors, printers and document cameras
- Construct fencing around playground and portables
- Replace hydraulic boiler
- Remove existing trees; install new landscaping in three courtyards
- · Construct exterior courtyards where pavers have sunk

#### Walker Creek Elementary - \$737,717

- · Safety and Security
  - Additional key card access units
  - Security cameras upgraded
- Technology upgrades
- Campus computing devices (24) and carts; six computing devices in each class; replace obsolete computing devices for teachers, staff, labs, Fine Arts, and libraries; wireless network in all instructional areas; replace obsolete projectors, printers and document cameras
- Construct fencing around playground

#### Watauga Elementary - \$6,351,979

- Safety and Security
  - Additional key card access units
  - Security cameras upgraded
- Technology upgrades
- Campus computing devices (24) and carts; six computing devices in each class; replace obsolete computing devices for teachers, staff, labs, Fine Arts, and libraries; wireless network in all instructional areas; replace obsolete projectors, printers and document cameras
- Expand existing kitchen and cafeteria to address student population
- Construct two science classroom additions
- · Construct fencing around playground and portables
- Paint interior throughout facility

#### Academy at West Birdville - \$18,765,000

NEW CAMPUS

#### **Middle Schools**

#### Haltom Middle School - \$7,359,688

- · Safety and Security
  - Additional key card access units
  - Security cameras upgraded
- Provide six modular science laboratories
- Technology upgrades
- Department computing devices (96) and carts; five computing devices in each class in ELA, Social Studies, and Science; replace obsolete computing devices for teachers, staff, labs, CTE, Fine Arts, Athletics, and libraries; wireless network in all instructional areas; replace obsolete projectors, printers and document cameras
- Provide drinking water at football field/track
- Fire alarm system upgrade
- Replace domestic water system
- Replace sanitary sewer system
- Resurface track

#### North Oaks Middle School - \$1,940,831

- Safety and Security
  - Additional key card access units
  - Security cameras upgraded
- Provide six modular science laboratories
- Technology upgrades
- Department computing devices (96) and carts; five computing devices in each class in ELA, Social Studies, and Science; replace obsolete computing devices for teachers, staff, labs, CTE, Fine Arts, Athletics, and libraries; wireless network in all instructional areas; replace obsolete projectors, printers and document cameras
- Provide drinking water at football field/track

#### North Richland Middle School - \$36,122,000

New Campus

#### North Ridge Middle School - \$1,274,513

- Safety and Security
  - Additional key card access units
  - Security cameras upgraded
- Technology upgrades
- Department computing devices (96) and carts; five computing devices in each class in ELA, Social Studies, and Science; replace obsolete computing devices for teachers, staff, labs, CTE, Fine Arts, Athletics, and libraries; wireless network in all instructional areas; replace obsolete projectors, printers and document cameras
- Fire alarm system upgrade
- Provide drinking water at football field/track
- Resurface track

#### Richland Middle School - \$6,440,625

- · Safety and Security
  - Additional key card access units
  - Security cameras upgraded
- · Provide six modular science laboratories
- Technology upgrades
- Department computing devices (96) and carts; five computing devices in each class in ELA, Social Studies, and Science; replace obsolete computing devices for teachers, staff, labs, CTE, Fine Arts, Athletics, and libraries; wireless network in all instructional areas; replace obsolete projectors, printers and document cameras
- Provide drinking water at football field/track
- Replace cafeteria, kitchen and auditorium HVAC
- Replace domestic water system
- · Replace sanitary sewer system
- Resurface track

#### Smithfield Middle School - \$5,696,978

- Safety and Security
  - Additional key card access units
  - Security cameras upgraded
- Construct six science lecture/labs and prep room
- Technology upgrades
- Department computing devices (96) and carts; five computing devices in each class in ELA, Social Studies, and Science; replace obsolete computing devices for teachers, staff, labs, CTE, Fine Arts, Athletics, and libraries; wireless network in all instructional areas; replace obsolete projectors, printers and document cameras
- Resurface track

#### Watauga Middle School - \$5,757,619

- · Safety and Security
  - Additional key card access units
  - Security cameras upgraded
- Construct six science lecture/labs and prep room addition
- Technology upgrades
- Department computing devices (96) and carts; five computing devices in each class in ELA, Social Studies, and Science; replace obsolete computing devices for teachers, staff, labs, CTE, Fine Arts, Athletics, and libraries; wireless network in all instructional areas; replace obsolete projectors, printers and document cameras
- Provide drinking water at football field/track
- Replace track

## **High Schools**

#### Birdville High School - \$17,921,318

- Safety and Security
  - Provide secured entryway vestibule
  - Additional key card access units
  - Security cameras upgraded
- Construct two science lab additions
- Expand Fine Arts/Athletics areas to address overcrowding and equity issues
- Technology upgrades
- Department computing devices (96) and carts; five computing devices in each class in ELA, Social Studies, and Science; replace obsolete computing devices for teachers, staff, labs, CTE, Fine Arts, Athletics, and libraries; wireless network in all instructional areas; replace obsolete projectors, printers and document cameras
- Address safety issues w/bleachers and install 8' fence with padding
- Replace flooring throughout facility

#### Haltom High School - \$3,903,740

- · Safety and Security
  - Additional key card access units
  - Security cameras upgraded
- Provide eight modular science laboratories
- Technology upgrades
- Department computing devices (96) and carts; five computing devices in each class in ELA, Social Studies, and Science; replace obsolete computing devices for teachers, staff, labs, CTE, Fine Arts, Athletics, and libraries; wireless network in all instructional areas; replace obsolete projectors, printers and document cameras
- Replace student elevator
- Replace service elevator
- Replace broken curbs and gutters

#### Richland High School - \$1,651,892

- · Safety and Security
  - Additional key card access units
  - Security cameras upgraded
- Technology upgrades
- Department computing devices (96) and carts; five computing devices in each class in ELA, Social Studies, and Science; replace obsolete computing devices for teachers, staff, labs, CTE, Fine Arts, Athletics, and libraries; wireless network in all instructional areas; replace obsolete projectors, printers and document cameras

#### Shannon Learning Center - \$7,357,688

- Safety and Security
  - Additional key card access units
  - Security cameras upgraded
- Renovate part of existing Buildings & Grounds Department storage area to create two science labs
- Technology upgrades
- Department computing devices (96) and carts; five computing devices in each class in ELA, Social Studies, and Science; replace obsolete computing devices for teachers, staff, labs, CTE, Fine Arts, Athletics, and libraries; wireless network in all instructional areas; replace obsolete projectors, printers and document cameras
- Renovate student restrooms in main school building
- Replace domestic water system
- Replace old built-up roof with gravel
- Replace cafeteria, practice gym and upper gym HVAC

# Birdville Center of Technology and Advanced Learning - \$1,178,591

- · Safety and Security
  - Additional key card access units
  - Security cameras upgraded
  - Provide science lab shut-off system for two labs

#### **Other Facilities**

#### Central Stores - \$46,710

- Safety and Security
  - Additional key card access units
  - Security cameras upgraded
- Replace obsolete computing devices for staff; network equipment updates; replace obsolete projectors and printers

#### Fine Arts/Athletics Complex - \$105,427

- Safety and Security
  - Additional key card access units
  - Security cameras upgraded
- Replace obsolete computing devices for staff; network equipment updates; replace obsolete projectors and printers

#### Technology - \$1,400,375

• Wireless network, devices, projectors, printers, documents cameras and updates to data center and disaster recovery site

#### Transportation - \$551,374

- Safety and Security
  - Additional key card access units
  - Security cameras upgraded
- Install two manual gates at both entrances
- · Provide brick panel concrete fencing at east side of property
- Provide new pavement at bus lot
- Replace obsolete computing devices for staff; network equipment updates; replace obsolete printers

#### W.G. Thomas Coliseum - \$10,000

• Replace obsolete computing devices for staff; network equipment updates; replace obsolete projectors and printers