

Student Spaces Enrollment 2018

Optimum Capacity

Available



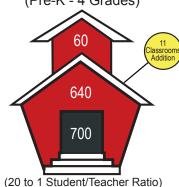
Bonham **Elementary School** (Pre-K - 4 Grades)



Mary Branch **Elementary School** (K - 4 Grades)



Crockett **Elementary School** (Pre-K - 4 Grades)

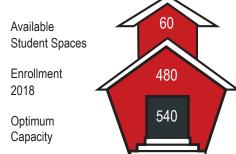


(480 + 220 = 700)

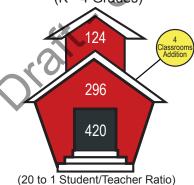
Fannin **Elementary School** (Pre-K - 4 Grades)*

(20 to 1 Student/Teacher Ratio)

(Rezone 140 Students to Ross)



Henderson Elementary School (K - 4 Grades)



(Enrollment does not reflect Bilingual Transfers) (340 + 80 = 420)

Sam Houston **Elementary School** (K - 4 Grades)



Elementary School (K - 4 Grades)

Johnson

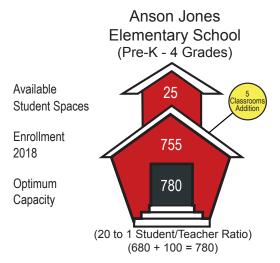


(20 to 1 Student/Teacher Ratio)

Projected Enrollment as of 2018 *Pre-K added to Fannin ES in 2013

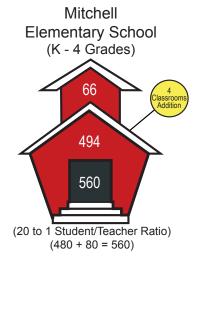


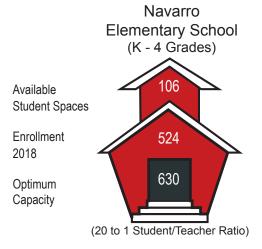


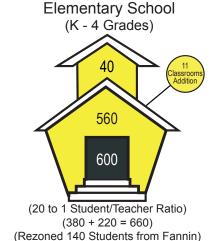




(20 to 1 Student/Teacher Ratio)

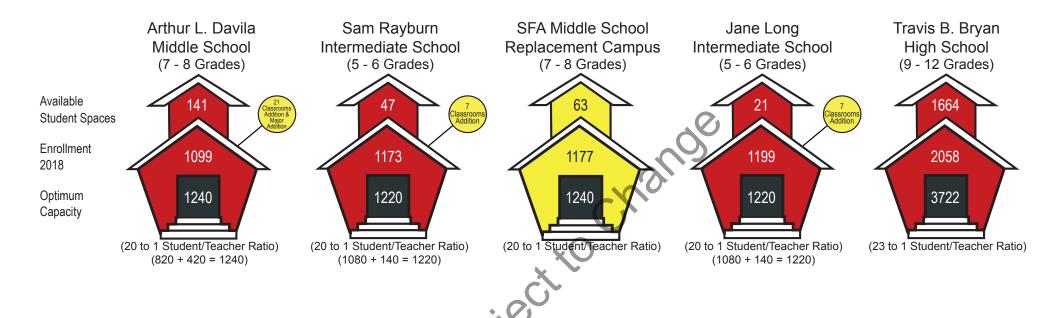


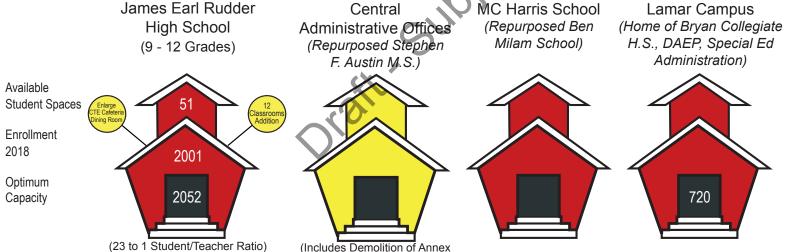




Sul Ross

Projected Enrollment as of 2018





Building and Vocational Building)

Comments:

- Reduces needs for a new elementary school.
- · Eliminate Portable Buildings.
- · Advantages Academically.
- Repurposing SFA to Administration Building.
- Repurposes an old elementary school.
- Major renovations to Ross Elementary School.

By moving approximately 1,000 5th graders out of the elementary schools, and adding capacity to some elementary campuses, there will be enough excess capacity to allow for repurposing of one older elementary school.

Projected Enrollment as of 2018



(1776 + 276 = 2052)



ELEMENTARY SCHOOLS	
Crockett Elementary School	\$2,079,000.00
Henderson Elementary School	n\$1,200,000.00
Kemp/Carver Elementary School 8 Classroom Addition 1 Set of Student Restrooms	\$1,512,000.00 \$\$235,000.00 \$1,747,000.00
Mitchell Elementary School	\$756,000.00
Sul Ross Elementary School	
Addition to the Cafeteria Demolish and Construct New 100 Wing, 200 Wing, 300 Wing and 400 Wing Construct New Staff Restrooms in 500 Wing	\$3,422,120.00
Anson Jones Elementary School	
Subtotal for Elementary Schools	
Soft Costs (15%): (Professional Fees, Soil Reports, Surveys, Materials Testing, Furniture)	:\$4,121,915.00)
TOTAL FOR ELEMENTARY SCHOOLS	\$31,601,347.00



^{*} See attached documents for description



INTERMEDIATE SCHOOLS, MIDDLE SCHOOLS & HIGH SCHOOLS

Revised: July 16, 2014

Arthur Davila Middle SchoolAthletic and Fine Arts Improvements Including Weight Room\$1,190,000.00 21 Classroom Addition\$3,969,000.00 2 Sets of Student Restrooms\$470,000.00 Cafeteria Dining Addition\$302,400.00	\$5,931,400.00	
Sam Rayburn Intermediate School 7 Classroom Addition \$1,323,000.00 1 Set of Student Restrooms \$235,000.00	\$1,558,000.00	
SFA Middle School Replacement CampusNew School for 1,240 Students	\$33,906,250.00	
Jane Long Intermediate School 7 Classroom Addition \$1,323,000.00 1 Set of Student Restrooms \$235,000.00	\$1,558,000.00	
James Earl Rudder High School 12 Classroom Addition 1 Set of Student Restrooms \$2,503,000.00 Enlarge Cafeteria Dining Area (9,100 S.F.) \$1,900,000.00 CTE Improvements (3,600 S.F.) \$670,000.00	\$5,073,000.00	
Renovations to Repurposed Elementary for an Alternative School Renovations to the Existing Building, including New Front Entrance with Security Vestibule	\$2,450,000.00	
Subtotal for Intermediate Schools, Middle Schools and High Schools: Soft Costs (15%): \$7,571,498.00 (Professional Fees, Soil Reports, Surveys, Materials Testing, Furniture)		
TOTAL FOR INTERMEDIATE, MIDDLE AND HIGH SCHOOLS:	\$58,048,148.00	



^{*} See attached documents for description



OTHER IMPROVEMENTS Renovations to Merrill Green Stadium \$2,500,000.00 Maintenance & Transportation Improvements New Transportation Building (21,000 S.F.).....\$2,730,000.00 New Perimeter Fencing.......\$96,000.00 Additional Parking for 60 Buses \$792,000.00 Move Ground and Custodial Departments into the \$4,848,000.00 Existing Transportation Building (Including Roof Replacement)......\$200,000.00 Additional Parking.......\$880,000.00 Improvements to the ASC.....\$150.000.00 Central Distribution Center...... Interior Renovations, New Roofing and Air Conditioning.....\$500,000.00 Renovate the Old Stephen F. Austin into an Administrative Complex New Finishes, Ceilings, Lighting, ADA Accessibility, Restroom Renovations.......\$7,754,273.00 \$1,200,000.00 Relocate Technology Center or Improve Current Facility... Districe-Wide Facilities Improvements....... As Identified in the Subtotal for Other Improvements:.....\$30,087,273.00 Soft Costs (15%): \$4.513.090.00 (Professional Fees, Soil Reports, Surveys, Materials Testing, Furniture) TOTAL FOR OTHER IMPROVEMENTS:\$34.600.363.00



^{*} See attached documents for description

Total for Elementary Schools:	\$31,601,347.00
Total for Intermediate Schools, Middle Schools and High Schools:	\$58,048,148.00
Total for Other Improvements:	\$34,600,363.00
Subtotal:	\$124,249,858.00
Construction Inflation Allowance (6%):	\$7,454,992.00
GRAND TOTAL FOR PROPOSED FACILITIES MASTER PLAN:	\$131,704,850.00





Anson Jones Elementary School

CIVIL

- 1. ADA ramp.
- 2. Drainage and storm sewer repairs.
- 3. Remove and replace sidewalks.

ARCHITECTURAL

- 4. Construct a new walker / car rider exit foyer and canopy at "middle doors" (1,401 F.)
- 5. Install new solid plastic toilet partitions in ALL boys' and girls' restrooms (25 stalls).
- 6. Repaint surfaces inside and outside of the building where needed.
- 7. Replace (6) chalkboards with white dry erase markerboards.
- 8. Replace carpet and VCT in classrooms and restrooms.
- 9. Relocate office and add new entrance canopy.

BUILDING ENVELOPE

- 10. Remove and replace exterior building waterproofing sealants throughout the entire facility. Including all wall central joints, through wall penetrations around all doors and windows and joints between the building and paving.
- 11. Cafeteria floor install piers to prevent further movement of the floor slab (allowance).
- 12. Courtyard awning replacement.
- 13. Replace canopies around the outside of the building (500 L.F.).

MECHANICAL

- 14. Replace all mechanical chilled & heating water piping and insulation.
- 15. Replace all mechanical controls.
- 16. Replace the 2,000 chiller and pump

ELECTRICAL

17. Connect all exterior lighting to mechanical controls.

TECHNOLOGY

18. Classroom multimedia distribution upgrades - facility-wide.

FIRE, LIFE SAFETY, AND SECURITY

- 19. Install new fire sprinkler system.
- 20. Replace the existing fire alarm.





Ben Milam School

CIVIL

- 1. Fill voids adjacent to steps and establish turf.
- 2. Need ADA access to the building. The ramp is not correct and there is not enough clear space between the sign and the building corner.
- 3. Pavement repairs (clean and seal joints).
- 4. Provide ADA ramp to flag (curb out).
- 5. Replace 35' x 5' sidewalk to provide level landing for ADA at door.
- 6. Drainage and storm sewer repairs.
- 7. Remove and replace sidewalks.

ARCHITECTURAL

Asbestos Abatement.

TECHNOLOGY

- 9. Classroom multimedia distribution upgrades, as needed.
- 10. Communication upgrades facility-wide.
- 11. Increase bandwidth between the Campus and NOC facility-wide.
- 12. Provide dedicated self contained A/C units for the MDF and each IDF.
- 13. Technology infrastructure cabling upgrades facility-wide.
- 14. Wireless network upgrades facility-wide.

FIRE, LIFE SAFETY, AND SECURITY

- 15. Provide new secure entry vestibule with card reader access.
- 16. Access control upgrades facility-wide.
- 17. Security camera updates facility-wide.





Bonham Elementary School

ARCHITECTURAL

- 1. Walls are damaged throughout at child's height. Install tile Wainscot throughout all corridors.
- 2. Repaint all interior and exterior of building.

Bowen Elementary School

BUILDING ENVELOPE

- 1. Replace all existing BUR roof areas.
- Replace all existing metal roof areas.

Branch Elementary School

CIVIL

1. Sidewalk repair / replacement.

Henderson Elementary School

BUILDING ENVELOPE

1. Replace all existing built-up and foam roof areas.

Sam Houston Elementary School

ARCHITECTURAL

1. Renovate boys' and girls' restrooms near cafeteria (replace mirror and sink, remove water sewer caps to be inside of walls), new finishes, fixtures for ADA.

CIVIL

Pavement repairs.

Fannin Elementary School

BUILDING ENVELOPE

1. Roof repair / replacement.





Johnson Elementary School

ARCHITECTURAL

1. Renovate and enlarge all student restrooms.

BUILDING ENVELOPE

2. Replace all original modified bitumen roof areas.

Mitchell Elementary School

ARCHITECTURAL

- 1. Repaint surfaces inside and outside of the building where needed.
- Renovate student restrooms.

MECHANICAL

Chiller replacement.

Navarro Elementary School

CIVIL

Pavement repairs.

BUILDING ENVELOPE

2. Remove and replace building waterproofing

Davilla Middle School

ARCHITECTURAL

- Provide additional lockers in boys' athletic locker room.
- 2. Repair isolated cracks in CMU walls in kitchen and main hallway.





Jane Long Middle School

ARCHITECTURAL

Renovate kitchen and install new finishes.

FIRE SAFETY

- Replace fire alarm devices.
- Renovate staff restrooms for ADA access.

BUILDING ENVELOPE

Roof repairs.

Sam Rayburn Middle School

ARCHITECTURAL

Renovate kitchen and install new finishes.

FIRE SAFETY

- Replace fire alarm devices. 2.
- Renovate staff restrooms for ADA access.

BUILDING ENVELOPE

Roof repairs.

Bryan High School

BUILDING ENVELOPE

Replace existing built-up roofs.

CIVIL

Pavement repairs.

MECHANICAL

HVAC repair / replacement.

LAMAR / BRYAN COLLEGIATE

BUILDING ENVELOPE

Roof repair / replacement.

MECHANICAL

2. Hv. 2. Hv. Suloiectio HVAC repair / replacement.

