Community Presentation

Future Planning & Development Committee











COMMITTEE CHARGE

1

Represent the district, schools, current and future students, and community 2

Give the community a voice in the imagining, articulating & developing of aspirations for the future of education and its infrastructure.

3

Serve in an advisory role to assist the district staff and Board of Trustees to prioritize district facility needs, facility improvements and funding options. 4

Prepare and present recommendation(s) to the Board of Trustees



Review of Efforts to Date

Safety and Security Improvements

- Prior to this year
- Bring in electronic entry access and cameras \$211,300
- Re-keyed exterior locks to restrict access to ID badges \$7,500
- Updated and improved cameras at HS and JH \$86,200
- Had intercom systems at campuses fixed and expanded to areas that were not covered \$50,000
- Hired extra security guards and crossing guards 2019-\$20,000 2020-\$27,300
- Restricted access by repairing and adding gates and fences
- Added Raptor to all campuses \$14,800
- EOP development and implementation
- Put in new phone system and ensured each classroom has one \$19,600
- Clear bags for entry to all games
- Total cost of these improvements \$436,700
- Improvements that are in the works
- Secure vestibules at all campuses \$322,800
- Fidelity in monitoring doors and exits
- Conducting intruder drills
- Reunification communications and planning

Added for next year

- Clear backpacks for 6-12 students \$4100
- Exterior door/entry audit and repair \$5,000
- Expanded Raptor to include Emergency Management and Student Safe \$2,800
- Reunification training

Mandates for school districts SB 11 and Recent

- Campus Threat Assessment Teams
- Campus safety committees
- District security committee
- ALERT training for all staff
- Stop the Bleed Training for all staff
- Stop the Bleed kits and AEDs at all campuses, buildings, and vehicles (this was not mandated)
 \$5,000
- Scheduled drills
- Weekly door audits
- Total cost for improvements since 2019
- \$776,400
- State Funding following SB 11 19-20 School Year
- \$49,740

Additional Fund Balance Expenditures

Technology

- Network re-cabling infrastructure- \$212, 359
- Network switch and WIFI replacement- \$218,483
- Media Center upgrades-\$43,250
- Chromebook expansion-\$63,750
- Phone system replacement- \$21,075
- Backup system replacement- \$17, 522
- Cloud based email migration-\$11,420

Total= \$587,859

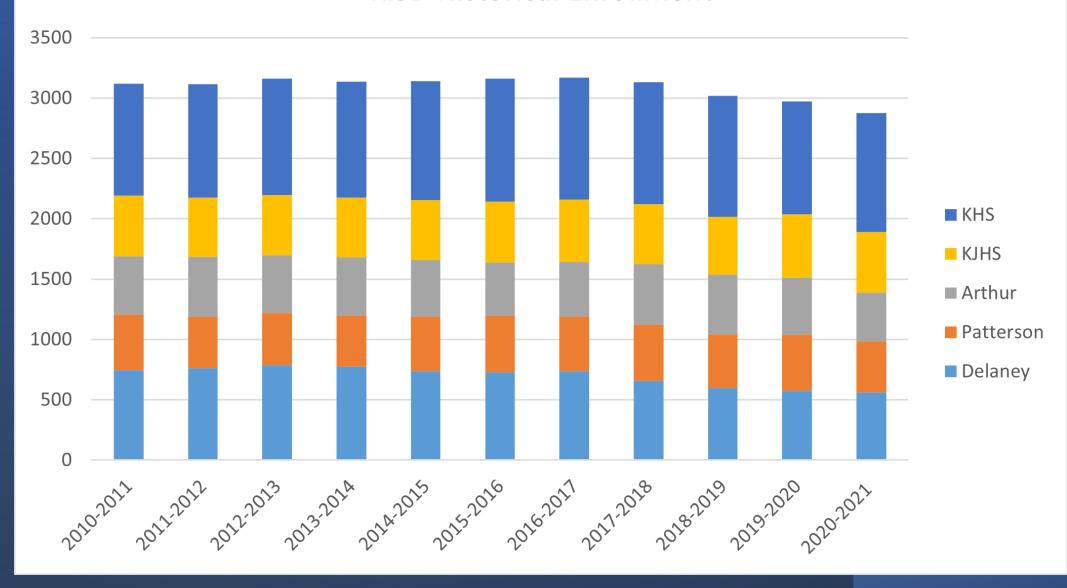


Additional Fund Balance Expenditures

Maintenance and Repairs

- Roofs (Delaney, Arthur, CSS)- \$2,865,062
- Turf, track, tennis courts- \$986,558.00
- Ideal Impact (HVAC Central Controls) \$576,693
- Roof Consulting from Wharry Engineering- \$276,761
- PAC renovations- \$265,920
- Architect Services for Arthur- \$261,369
- HVAC (Arthur, CSS)- \$151,065
- Arthur gym insulation- \$44,280
- HS gym floor repair- \$35,000
- Demo of old Pre-K wing- \$59,565
- Asbestos testing pre-demo-\$4,995
- Roof replacement for WSC-\$43,041
- Asbestos testing for JAA- \$5,880
- Architecture services for secure vestibules- \$31,860
- Renovations to JHS- \$147,913

KISD Historical Enrollment





Capacities & Utilizations



Patterson

Classroom Size Analysis					
				Total	Functional
Room No.	Subject	Size	TAC Spec.	Capacity	Capacity
A2	Sp Ed			0	0
A4	GT/Intervention	947	800	22	22
A 5	Counselor	814		22	0
A6	Kindergarten	801	800	22	22
A7	Kindergarten	922	800	22	22
A8	Kindergarten	924	800	22	22
A9	Kindergarten	916	800	22	22
A10	Kindergarten	913	800	22	22
B1	Sped	714	800	22	20
B2	Motor Lab	646	700	20	0
В3	1st	711	800	22	20
B4	1st	826	800	22	22
B5	1st	711	800	22	20
B6	1st	829	800	22	22
B7	1 st	709	800	22	20





Capacities & Utilizations

- Core Curriculum
- Student / Teacher Ratios
- Pull-Out Programs
- Resource/Recovery
- Core Support Spaces
- Electives/Extra-Curricular
- TAC 19 Chapter 61





Capacities & Utilizations (06/2021)

Delaney

91%

Patterson

66%

Arthur

55%

Kennedale JHS

53%

PK Changes/Challenges

Kennedale HS

64%





Objectives







Multiple Options Considered

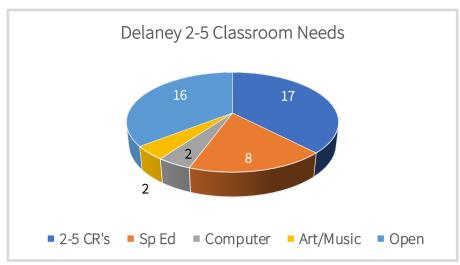
- New Pre-K Center
- > PK-5th Grade Structure
- > One to three grades per campus
- > Etc....

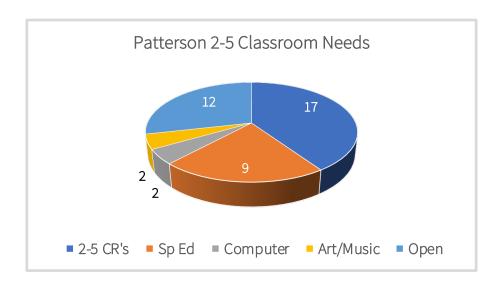
- Address full-day Pre-K
- Minimize student campus changes
- ☑ Respect Delaney/Patterson history
- **区** Efficient campus utilizations
- ☑ Prepare for potential growth

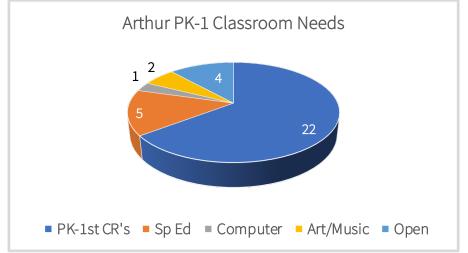




Option 5







- ✓ Address full-day Pre-K
- ✓ Minimize student campus changes
- ✓ Respect Delaney/Patterson history
- ✓ Efficient campus utilizations
- Prepare for potential growth





Next Steps (Summer 2021)

- Ongoing input from staff & campus leadership
- Determination of related capital improvements
- Recommendations to School Board
- Selecting an A/E team(s) for related design
- Focus on Arthur & JHS



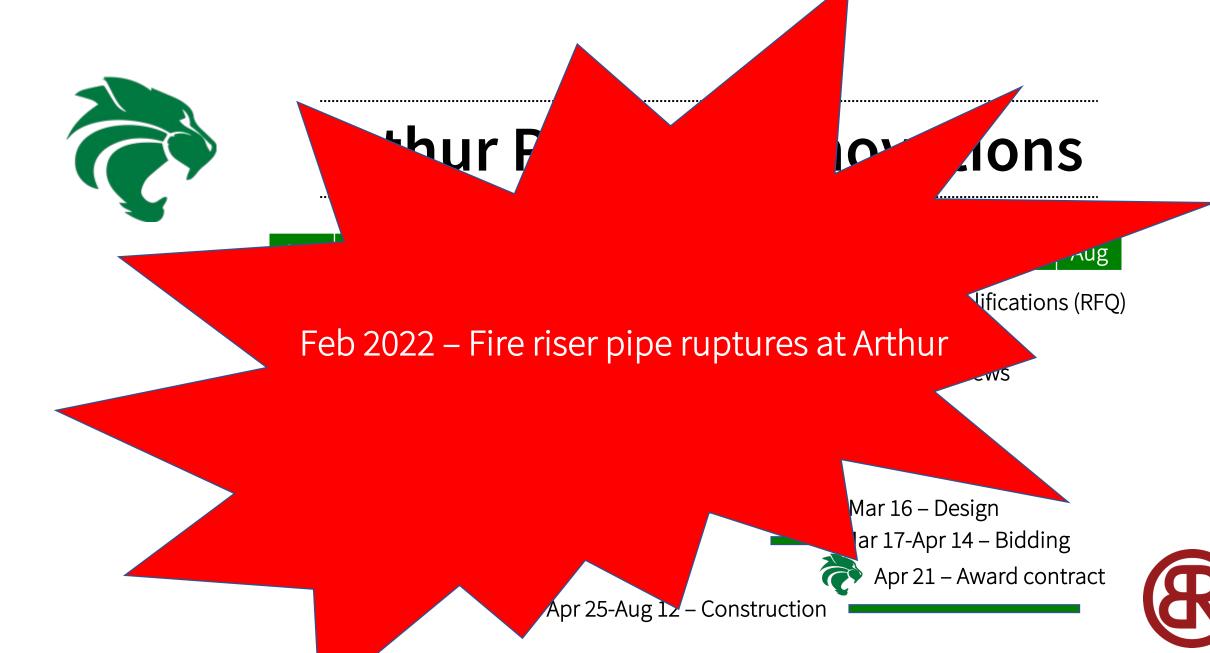


Traditional Early Childhood Classroom









BROADER LONG-TERM STRATEGIES



ROOFING



HVAC



SAFETY/SECURITY



OTHER CAPITAL NEEDS





- > Implement realignment
- > Upgrades to Arthur & JHS
- > Secure vestibules
- > Continued long range planning
- > Capital improvements



Capacities after Realignment(08/2023)

Delaney

91% - 60%

Patterson

66% - 68%

Arthur

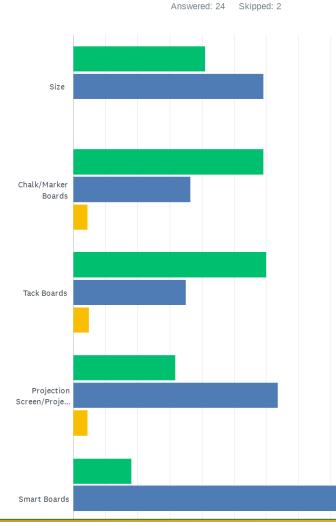
55% - 91%

Kennedale JHS

53% - 92%

(R)

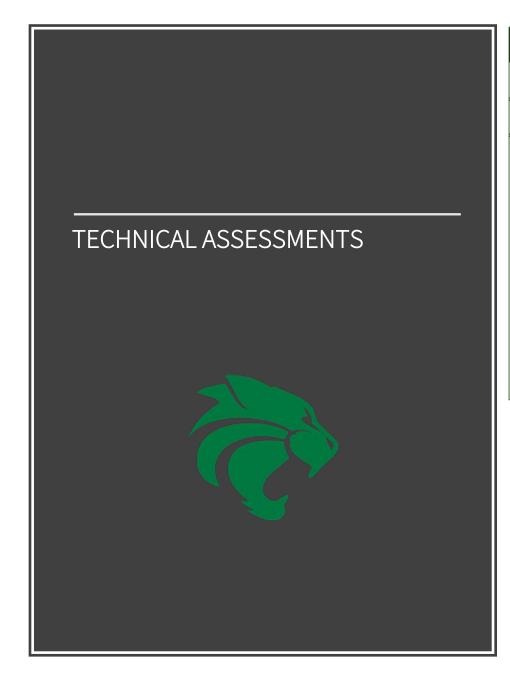
Kennedale ISD - James F. Delaney Elementary School Q10 Instructional Area - General Classrooms



Campus Surveys

- Over 100 responses
- Dozens of comments/suggestions

	SUFFICIENT	NEEDS IMPROVEMENT	N/A
Size	40.91% 9	59.09% 13	0.00%
Chalk/Marker Boards	59.09% 13	36.36% 8	4.55% 1
Tack Boards	60.00% 12	35.00% 7	5.00% 1
Projection Screen/Projector	31.82% 7	63.64% 14	4.55% 1
Smart Boards	18.18% 4	81.82% 18	0.00%
Storage	9.09% 2	90.91% 20	0.00%



Facility Evaluation Summary

Kennedale High School - 1999

Category	Units	Unit Cost	Total	
Exterior				
Perimeter expansion joint repair	2,000	\$3.50	\$7,000	
Sidewalk replacement/repair/drainage	1,200	\$25	\$29,400	
Replace roof	149,900	\$28	\$4,197,200	
Parking lot lighting at rear	1	\$275,000	\$275,000	
Interior				
Replace floor tile in Admin	3,750	\$8.00	\$30,000	
Paint/trim	149,900	\$5.75	\$861,925	
Lighting upgrade	149,900	\$6.25	\$936,875	
HVAC Upgrades	140,000	\$28.00	\$3,920,000	Main building
Replace EWC's	12	\$4,750	\$57,000	
Replace floor tile in classrooms	104,057	\$8	\$832,453	
Consider finishes in restrooms	4,800	\$186	\$892,800	
Consider wainscot in corridors	37,440	\$12	\$449,280	
Replace noted VCT in corridors (Rear 8' + 30%)	33,600	\$8	\$268,800	

- > Code Compliance
- > Accessibility
- Life/Safety
- > Age
- > "Sticks & Bricks"
- > Educational Adequacy



Summary

\$7,308,765
\$8,578,980
\$10,892,461
\$30,503,745
\$21,100,521
\$2,969,162
\$5,678,101
\$87,031,735

Includes:

HVAC Upgrades	\$15.3M
Roofing	\$8M
Safety/Security	\$1.4M
Restroom Upgrades	\$1.9M
Patterson Addition	\$1.2M
JHS Addition	\$12.1M
HS Addition	\$2M





Comprehensive Approach







Culinary Lab at HS



Library at Patterson



Improve Building Envelopes



New Durable Finishes



Reduce Life Cycle Costs



Reduce Energy Costs



Prepare for Growth





Questions / Comments?

