





Wallace Middle School

Admin. Renovation

Performing and Fine

Arts Addition

Core Addition / Reno.

Freezer / Cooler Addition



2019 Construction Cost:

Renovation	Total SF	\$ per SF	Cost
Main Admin. Renovation Cafeteria and Circulation Kitchen / Serving	3,600 SF 8,700 SF 1,750 SF	\$150 \$150 \$150	\$540,000 \$1,305,000 \$262,500
Addition			
Cafeteria Expansion Kitchen / Serving Dance Studio Mariachi Room Rehearsal Hall Theater Arts Classroom Circulation / Support	2,800 SF 1,500 SF 1,600 SF 1,600 SF 1,400 SF 1,200 SF 3,400 SF	\$315 \$315 \$280 \$280 \$280 \$280 \$350	\$882,000 \$472,500 \$448,000 \$448,000 \$392,000 \$336,000 \$1,190,000
Gym Ceiling Replacement Covered Drop Off Walkwa	,	\$6 \$60	\$52,980 \$60,000
	Hard Cost Su 2021 Escalati		\$6,388,980 \$7,314,743
Soft Costs Contingency			\$1,243,506 \$855,825

Proposed Total Project Cost \$9,414,074

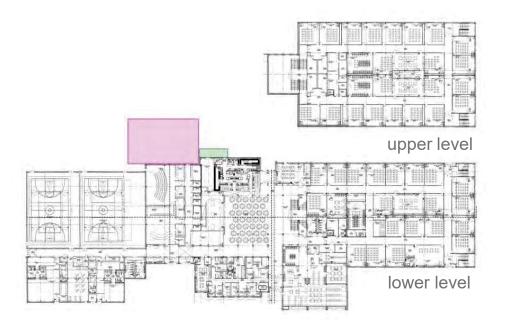
*Visual and Performing Arts Director Consideration for support of 6 visual and performing arts spaces at each middle school in the district.



Chapa Middle School

Walk In Cooler / Freezer

Performing and Fine Arts Addition



2019 Construction Cost:

Addition

Walk In Cooler / Freezer	500 SF	\$315	\$157,500
Dance Studio	1,600 SF	\$280	\$448,000
Rehearsal Hall	1,400 SF	\$280	\$392,000
Theater Arts Classroom	1,200 SF	\$280	\$336,000
Circulation / Support	1,880 SF	\$350	\$658,000

Hard Cost Subtotal \$1,991,500 2021 Escalation Cost \$2,280,068

 Soft Costs
 \$387,612

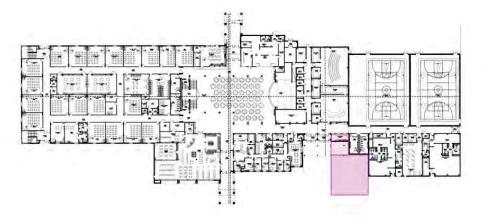
 Contingency
 \$266,573

Proposed Total Project Cost \$2,934,253

*Visual and Performing Arts Director Consideration for support of 6 visual and performing arts spaces at each middle school in the district.

Simon Middle School

Performing and Fine Arts Addition



2019 Construction Cost:

	Total SF	\$ per SF	Cost
P+FA Addition (2 rooms)	3,000 SF	\$300	\$900,000
Circulation / Support	1,950 SF	\$350	\$682,500

Hard Cost Subtotal \$1,582,500 2021 Escalation Cost \$1,811,804

Soft Costs \$308,007 Contingency \$211,474

Proposed Total Project Cost \$2,331,285

*Visual and Performing Arts Director Consideration for support of 6 visual and performing arts spaces at each middle school in the district.



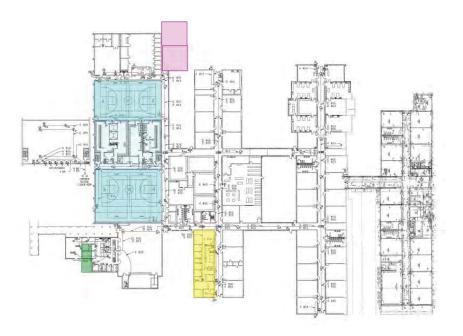
Barton Middle School

Freezer / Cooler Addition

Admin. Renovation

Performing and Fine Arts Addition

Core Renovation



2019 Construction Cost:

Renovation	Total SF	\$ per SI	F Cost
Main Admin. Gym Finishes Athletics / Locker Finishes	3,200 SF 14,100 SF 7,400 SF	\$150 \$50 \$50	\$480,000 \$705,000 \$370,000
Addition			
Walk In Cooler / Freezer Theater Arts Classroom Circulation / Support	500 SF 3,240 SF 680 SF	\$315 \$300 \$350	\$157,500 \$972,000 \$238,000
	d Cost Subto Escalation		\$2,922,500 \$3,127,075
Soft Costs Contingency			\$531,602 \$365,101

Proposed Total Project Cost \$4,023,780

*Visual and Performing Arts Director Consideration for support of 6 visual and performing arts spaces at each middle school in the district.

Dahlstrom Middle School

Classroom Addition

Admin. Addition

Collaborative Areas

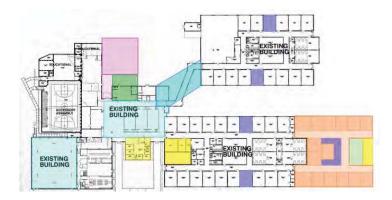
Performing and Fine

Arts Addition

Core Addition / Reno.

Freezer / Cooler Addition

SPED Addition



2019 Construction Cost:

Renovation	Total SF	\$ per S	F Cost
Admin Renovation Cafeteria and Circulat Kitchen / Serving Collaborative Learning	1,750 SF	\$150 \$150 \$150 \$150	\$675,000 \$1,305,000 \$262,500 \$450,000
Addition			
New Admin. Suite Cafeteria Expansion Kitchen / Serving Collaborative Learning New Classrooms Displaced Classrooms Displaced SPED Suite Dance Studio Rehearsal Hall Theater Arts Classroo Circulation / Support	7,500 SF 3,750 SF 1,500 SF 1,600 SF 1,400 SF	\$275 \$315 \$315 \$300 \$300 \$300 \$300 \$280 \$280 \$280 \$350	\$261,250 \$1,386,000 \$472,500 \$225,000 \$2,250,000 \$1,125,000 \$450,000 \$448,000 \$392,000 \$336,000 \$3,437,000
Parking addition Improve Ceiling at Gyl Repair/Replace Site F Other Site/Utility Costs	ence		\$522,000 \$52,980 \$10,000 \$243,365
	Hard Cost Subto 2020 Escalation		\$14,333,595 \$15,336,947
Soft Costs Contingency			\$2,302,595 \$1,763,973

Proposed Total Project Cost \$19,403,515

*Visual and Performing Arts Director Consideration for support of 6 visual and performing arts spaces at each middle school in the district.

**Campus Request: Evaluate locker rooms for athletics, PE, and Dance use.





McCormick Middle School

Performing and Fine Classroom Addition Arts Addition Admin. Addition Core Renovation Collaborative Areas Freezer / Cooler Addition





lower level

2019 Construction Cost:

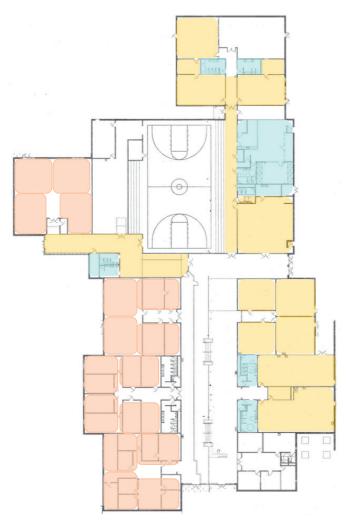
Renovation Library Centralization Classrooms	Total SF 5,200 SF 3,800 SF	\$ per SF \$150 \$150	Cost \$780,000 \$570,000
Addition			
New Admin. Suite Walk In Cooler / Freezer Collaborative Learning New Classrooms Displaced Classrooms Dance Studio Circulation / Support	950 SF 500 SF 1,500 SF 6,750 SF 1,500 SF 1,600 SF 5,120 SF	\$275 \$315 \$300 \$300 \$300 \$280 \$350	\$261,250 \$157,500 \$450,000 \$2,025,000 \$450,000 \$448,000 \$1,792,000
	Hard Cost Subt 2020 Escalation		\$6,933,750 \$7,419,113
Soft Costs Contingency			\$1,261,249 \$868,036

Proposed Total Project Cost \$9,548,398

January 28, 2020

*Visual and Performing Arts Director Consideration for support of 6 visual and performing arts spaces at each middle school in the district.

Live Oak Academy



2019 Construction Cost:

New Parking Lots

Renovation	Total SF	\$ per SF	Cost
Heavy Renovation Light Renovation	19,750 SF 14,350 SF	\$200 \$75	\$3,950,000 \$1,076,250
Light Renovation	14,330 36	Φ1 3	\$1,070,230

Hard Cost Subtotal	\$5,506,250
2021 Escalation Cost	\$6,304,106

Soft Costs	\$1,071,698
Contingency	\$ 737,580

Proposed Total Project Cost \$8,113,384

*FBOC discussed additional parking and connectivity

Classroom Renovation

Core Renovation

Finish Improvements



\$ 480,000

Elm Grove Elementary School

2019 Construction Cost:

Renovation	Total SF	\$ per SF	Cost
Light Renovation	1,700 SF	\$50	\$ 85,000
High Renovation	9,750 SF	\$150	\$1,462,500
Classroom Addition	10,700 SF	\$300	\$3,210,000
Office Renovation	950 SF	\$275	\$ 261,250
Circulation / Support	4,660 SF	\$350	\$1,631,000

New Access Road \$ 388,800

Hard Cost Subtotal \$7,038,550 2020 Escalation Cost \$7,531,249

 Soft Costs
 \$1,141,125

 Contingency
 \$ 827,627

Proposed Total Project Cost

ost \$9,500,000

Classroom Addition

SPED Addition

Admin. Addition

Core Renovation



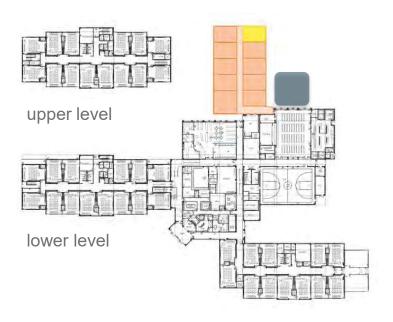


Negley Elementary School

Classroom Addition

Admin. Addition

Cafeteria Expansion



2019 Construction Cost:

	Total SF	\$ per SF	Cost
New Admin. Suite	950 SF	\$275 \$300	\$261,250 \$1,890,000
New Classrooms Circulation / Support	6,300 SF 2,900 SF	\$350	\$1,090,000
Relocate / Replace Playground	x2	\$100,000	\$200,000

Hard Cost Subtotal \$3,366,250 2021 Escalation Cost \$3,854,020

 Soft Costs
 \$579,630

 Contingency
 \$443,350

Proposed Total Project Cost \$4,877,000

Cafeteria Expansion +\$1,247,000

3,000 sf to support an additional 128 seats



Lehman High School





Proposed Total Project Cost	\$9,151,107
Soft Costs	\$598,671
Contingency	\$307,642
Hard Cost Subtotal	\$7,383,398
2021/2022 Escalation Cost	\$8,244,794
HVAC	\$6,076,058
Elec and Fire Alarm	\$827,820
Architectural Renovations	\$479,520
2019 Construction Cost:	Cost



Jack Hays High School





O'CONNELL ROBERTSON

2019 Construction Cost:	Cost
HVAC Elec and Fire Alarm Architectural Renovations	\$2,731,080 \$414,330 \$139,320
Hard Cost Subtotal 2020/2021 Escalation Cost	\$3,284,730 \$3,667,945
	40,001,010

Proposed Total Project Cost

\$4,071,112





2019 Constr	ruction Cost:	Cost
HVAC Elec and Fire Ala Architectural Ren		\$724,080 \$56,580 \$85,920
	Hard Cost Subtotal 2021 Escalation Cost	\$ 866,580 \$ 917,131
Soft Costs Contingency		\$66,727 \$36,107

Proposed Total Project Cost \$1,019,965



Elm Grove Elementary School





O'CONNELL ROBERTSON

2019	Construction	Cost:	Cost

HVAC	\$2,217,900
Elec and Fire Alarm	\$98,340
Architectural Renovations	\$139,020

Hard Cost Subtotal \$2,455,260 2021 Escalation Cost \$2,741,707

 Soft Costs
 \$199,081

 Contingency
 \$102,302

Proposed Total Project Cost \$3,043,090

Fuentes Elementary School





O'CONNELL ROBERTSON

Hard Cost Subtotal	\$2,455,540
HVAC Elec and Fire Alarm Architectural Renovations	\$2,208,180 \$98,340 \$139,020
2019 Construction Cost:	Cost

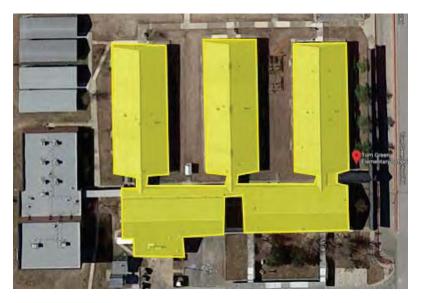
2021 Escalation Cost \$2,730,853

 Soft Costs
 \$198,293

 Contingency
 \$101,897

Proposed Total Project Cost \$3,031,043

Tom Green Elementary School





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2019 Construction Cost:	Cost
HVAC Elec and Fire Alarm Architectural Renovations	\$720,300 \$204,300 \$415,920

Hard Cost Subtotal \$1,340,520 2021 Escalation Cost \$1,496,914

Soft Costs \$108,694 Contingency \$55,855

Proposed Total Project Cost \$1,661,463

Scope: Relocate existing WSHP's and provide new OAU's on new mezzanines

Pros

- New permeant mezzanines allow of future one-to-one replacement of equipment by maintenance staff.
- Leverage existing infrastructure new boiler & by-pass (2017)
- · New outside air units for humidity control
- New fire sprinkle system (2017 Bond \$289,000) to be installed concurrently
- 5-7 years of remaining life in the existing equipment

Cons

· Continue to use existing equipment that is nearing end of life with associated increased maintenance

January 28, 2020

Lehman High School

Scope of Proposed Work:

 Re-roofing to be completed concurrently with the HVAC work for roof sections 1 through 5.

Proposed Schedule

Scope is anticipated to take two summers to complete

Issues:

- The existing roof has reached the end of its expected service life.
- New roof will have additional insulation to meet current code.

2019 Construction Cost:

Roofing Replacement	\$2,905,447
2021 Escalation Cost	\$3,326,446

 Soft Costs
 \$ 332,645

 Contingency
 \$ 365,909

Proposed Total Project Cost \$4,025,000

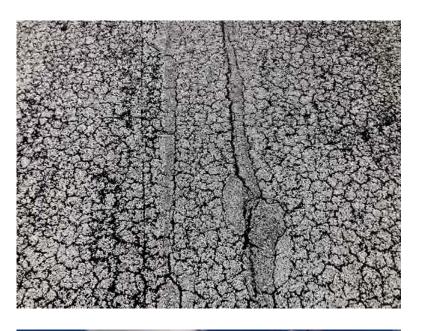
Lehman High School, 1700 Lehman Road, Kyle, Texas 78640 - Roofing



Lehman High School









Jack Hays High School

2019 Construction Cost:

Roofing Replacement	\$1,269,734
2020 Escalation Cost	\$1,358,616

 Soft Costs
 \$ 145,372

 Contingency
 \$ 159,909

Proposed Total Project Cost \$1,759,000

Scope of Proposed Work:

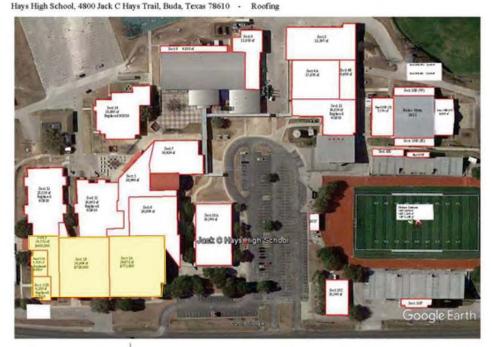
- Re-roofing to be completed concurrently with the HVAC work for roof sections 1A, 1B & 2.

Proposed Schedule

Scope is anticipated to take one summer to complete

Issues:

- The existing roof has reached the end of its expected service life.
- New roof will have additional insulation to meet current code.



February 2019



Jack Hays High School









Scope of Proposed Work:

 Re-roofing to be completed concurrently with the HVAC work for roof sections 1, 2 and walkway cover

Proposed Schedule

Scope is anticipated to take one summer to complete

Issues:

- The existing roof has reached the end of its expected service life.
- New roof will have additional insulation to meet current code.

2019 Construction Cost:

Soft Costs Contingency

2021 Escalation Cost	\$650,413
	\$ 65,041 \$ 71,545

Proposed Total Project Cost \$787,000

Kyle Elementary School, 500 Blanco Street, Kyle, Texas 78640 - Roofing

Deefing Depleasement









¢ECO OOC











Example of a completed HVAC and roof replacement Project – Kyle ES

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HHS Band Practice Area and Campus Parking



2019 Construction Cost:

Band Practice Filed + Parking Lot	\$1,443,715
New Drive + Baseball Parking	\$ 252,000

Hard Cost Subtotal \$1,695,715 2021 Escalation Cost \$1,941,424

 Soft Costs
 \$ 194,143

 Contingency
 \$ 195,375

Proposed Total Project Cost \$2,330,942

*FBOC discussed additional connectivity

Jack Hays High School

Scope of Proposed Work:

- Theater stage and house lighting and controls

Proposed Schedule

Scope is anticipated to take one summer to complete



Issues:

- The existing lighting shall be upgrades to LED fixtures
- A new control system for the stage lighting will be provided

Proposed Cost

\$62,500



Hays HS Science Renovations

2019 Construction Cost:

Total SF \$ per SF Cost

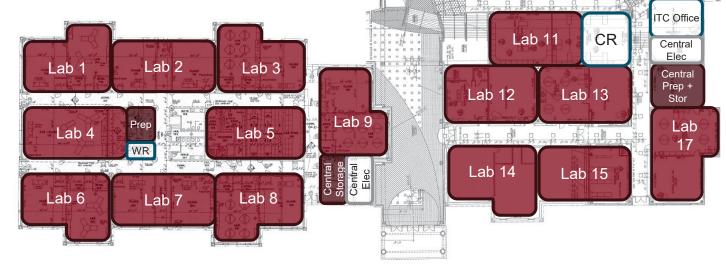
45.100 SF \$325 \$14.927.500 Renovation Area **Portables** 600,000

> **Hard Cost Subtotal** \$15,527,500 2021 Escalation Cost \$17,468,312

\$1,736,831 Soft Costs Contingency \$1,764,857

> **Proposed Total Project Cost** \$20,980,000

*Consideration for scale of renovation to reduce first cost.



Conceptual Hays HS Science Renovations



Lab

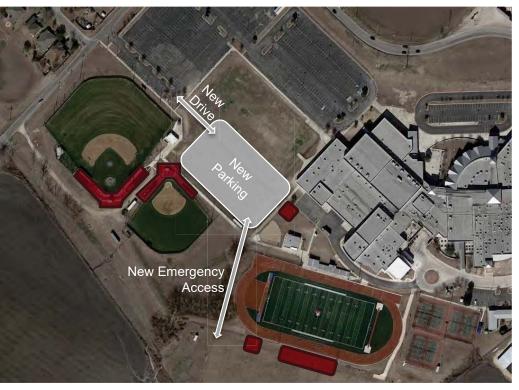
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Lab 10

CR

Lehman HS BB/SB Improvements



2019 Construction Cost:

Baseball + Softball Improvements
-Bleachers and Press Box \$ 615,000
-Dugouts, Backstop, and Netting \$ 500,000
-Sidewalk Improvements for ADA Access \$ 47,650

Hard Cost Subtotal \$1,162,650 2021 Escalation Cost \$1,331,118

 Soft Costs
 \$ 158,112

 Contingency
 \$ 134,281

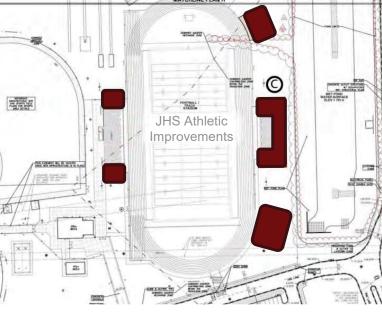
Proposed Total Project Cost \$1,623,511

*Campus Request: Track repair and baseball scoreboard.

Stadium Expansions and Renovations

Lehman + Johnson HS





2019 Construction Cost:

Lehman High School	Cost
Bleacher Addition + Pressbox (+2,750 seats)	\$1,530,000
Concession, Restroom, and Ref/Visitor Locker Rooms	\$2,362,500
Relocate Existing Lights	\$ 20,000
Sidewalk Improvements for ADA Access	\$ 45,000
New Drive and Parking	\$ 640,800

Johnson High School	Co	st
Bleacher Addition + Pressbox (+2,750 seats)	\$1,5	500,000
Concession, Restroom, and Ref/Visitor Locker Rooms	\$2,3	362,500
Relocate Existing Lights	\$	20,000

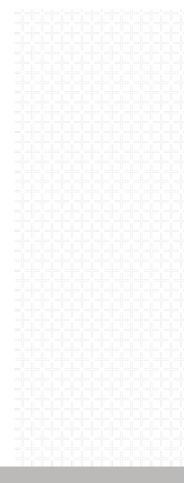
Hard Cost Subtotal	\$8,480,800
2021 Escalation Cost	\$9,709,668

Soft Costs	\$1,070,966
Contingency	\$1,029,167

Proposed Total Project Cost \$11,809,802

*Campus Request: Home Team Field House at Lehman HS and Johnson HS





HAYS CONSOLIDATED INDEPENDENT SCHOOL DISTRICT

Huckabee

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ES COMMUNITY PRESENTATION



MILESTONES 00

PROGRAM **01**

SITE PLAN 02

FLOOR PLANS **03**

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Huckabee	10111	0.00 AM 4.00 FM	DEFARTMENTAL REVIEW TAGE TORIN	MILESTONES
	_	1:00 PM - 3:00 PM 8:00 AM - 4:00 PM	FINAL MATERIAL SELECTION MEETING DEPARTMENTAL REVIEW - PAGE TURN	
	_	1:00 PM - 2:00 PM	SD/DD KICK OFF	
	_	9:00 AM - 10:30 AM	WEEKLY COORDINATION MEETING	
-	_	1:00 PM - 3:00 PM	GEOTECH REVIEW CONFERENCE	
February		-		
NEAR FUTURE MILESTONE DATES	28th [30th [9:00 AM - 10:30 AM 8:00 AM - 9:00 AM 10:30 AM - 11:00 PM 1:00 PM - 4:00 PM	WEEKLY COORDINATION MEETING BOND 2020 PROCUREMENT PLANNING MEETING CITY OF BUDA PRE-DEVELOPMENT MEETING PROJECT KICK OFF	
	22nd	10:00 AM - 12:00 AM	MATERIAL STANDARDS MEETING	
			WEEKLY COORDINATION MEETING	
	15th	1:30 PM - 2:30 PM	MEP STANDARDS MEETING HARDWARE + BUILDING STANDARDS MEETING UHLAND KITCHEN TOUR TECHNOLOGY STANDARDS MEETING	
	14th	9:00 AM - 10:30 PM	WEEKLY COORDINATION MEETING	
	9th	8:00 AM - 4:00 PM	DEPARTMENTAL REVIEW - REVIEW NEW FLOOR PLAN	1
	7th	4:00 PM - 4:30 PM	FIRST COORDINATION WEEKLY MEETING	
January		-		
18	th-Jan 6th	HUCKABEE DEVELOF	PED NEW HAYS CISD SUNFIELD ELEMENTARY FLOOR PLAN	
	17th	8:00 AM - 4:00 PM	PROJECT KICK OFF + FLOOR PLAN CHARRETTE	
December ·····		-		

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Space	# Rooms	S.F.	Total
A 1. ADMINISTRATION			
Principal's Office	1	380	380
Secretary	1	150	150
Break Area	1	285	285
Assistant Principal's Office	2	160	320
General Office/Reception	1	600	600
Workroom	1	430	430
Storage	1	80	80
Records/Storage (Vault)	1	100	100
Counselor (& AP Office)	2	160	320
Conference	1	385	385
Testing Storage	1	80	80
Nurse's Office and Recover	1	650	650
Nurse, Toilet	1	75	75
Mechanical / Electrical (&IDF)	2	100	200
Staff Restroom	2	60	120
PEIMS	1	240	240
Vestibule	1	300	300
Guest Restroom	1	60	60
Office	2	120	240
Book Room	1	220	220
L AREA 1			5,235
2. RESOURCE CENTER			
Library	1	3,675	3,675
Librarian's Office	1	390	390
AV & Software Storage	1	(inlcuded w/Office)	
Computer Lab/Maker Space	1	700	700
Workroom	+ + + + + + + + + + + + + + + + + + + +	(inlcuded w/Office)	
Storage	1	240	240
AL AREA 2			5.005

AREA 3.	STUDENT SERVICES				Area 5. ACADEMICS
	Dining (300 cap)	1	4,570	4,570	Pre-K
	Stage/ramp	1	1,180	1,180	Kindergarten
	Dining Storage	1	400	400	First Grade
	Food Services / Prep Serve	1	1600	1,600	Second Grade
	Food Services / Dry Storage	1	170	170	Third Grade
	Food Services / Cold Storage	1	250	250	Fourth Grade
	Office	1	70	70	Fifth Grade
	Student Restrooms	2	350	700	Faculty Workroom/ Lounge
	Staff Restroom	1	55	55	Faculty Restroom
	Mechanical / Electrical (&IDF)	1	280	280	Storage
	Custodian	1	400	400	MDF
	Lockers	1	55	55	IDF
	Utility	1	75	75	Mechanical/ Electrical
	Stage Storage	1	200	200	Elevator/Elevator Equipment
TOTAL A	REA 3			10,005	Custodian
	l.				Custodian Office
Area 4. S	SPECIAL CLASSROOMS				Student Restrooms
	Computer Lab	2	900	1,800	Pre-K Restrooms
	Self Contained/Life Skills	1	1,000	1,000	Kindergarten Restrooms
	Self Contained/Life Skills	1	100	100	1st Grade Restrooms
	Restroom				Teacher Planning Rooms
	Intervention (Math & Reading)	2	425	850	Collaboration Space
	Content Mastery (Dislexia)	1	400	400	Riser Room
	Science Lab/Classroom	1	1,000	1,000	TOTAL AREA 5
	Science Prep	1	350	350	
	Resource	1	700	700	Area 6. MUSIC/ART
	Outdoor Classroom (Pre-K Play	1	2,470	2,470	Music
	Area)				Music Storage
	Self Contained/Life Skills Kitchen	1	250	250	Art Room
	Self Contained/Life Skills Storage	1	250	250	Art Kiln
	och contamed/Elic oklis otorage		200	250	Art Classroom Storage
	Self Contained/Life Skills Laundry	1	110	110	TOTAL AREA 6
	Self Contained/Life Equipment	1	110	110	Area 7. PHYSICAL EDUCATION
	Storage				Gym w/divider curtain
	Self Contained/Life Skills De- escalation	2	100	200	PE Office
	Itinerant Office (Diagnostician,	1	390	390	PE Storage
	LSSP)	'	390	350	TOTAL AREA 7
	ARD Conference	1	385	385	
	OT/PT	1	450	450	SUMMARY
	Office	1	150	150	Total Net Square Footage
	SPED Resource	1	825	825	Circulation & Walls (27%)
TOTAL A				11.790	TOTAL NEW ELEMENTARY SCHOOL

5. ACADEMICS			
Pre-K	5	810	4,050
Kindergarten	7	810	5,670
First Grade	7	800	5,600
Second Grade	7	760	5,320
Third Grade	7	760	5,320
Fourth Grade	7	760	5,320
Fifth Grade	7	760	5,320
Faculty Workroom/ Lounge	2	150	300
Faculty Restroom	6	80	480
Storage	5	120	600
MDF	1	150	150
IDF	3	75	225
Mechanical/ Electrical	3	75	225
Elevator/Elevator Equipment	1	60	60
Custodian	2	125	250
Custodian Office	1	490	490
Student Restrooms	4	215	860
Pre-K Restrooms	3	90	270
Kindergarten Restrooms	4	90	360
1st Grade Restrooms	4	90	360
Teacher Planning Rooms	6	240	1,440
Collaboration Space	6	1,180	7,080
Riser Room	1	80	80
AL AREA 5			49,830
6. MUSIC/ART			
Music	1	1.000	1,000
Music Storage	1	200	200
Art Room	1	1,065	1,065
Art Kiln	1	170	1,005
Art Classroom Storage	1	315	315
AL AREA 6		313	2,750
AL AREA 0			2,750
7. PHYSICAL EDUCATION			
Gym w/divider curtain	1	4,500	4,500
PE Office	1	150	150
PE Storage	1	350	350
AL AREA 7			5,000

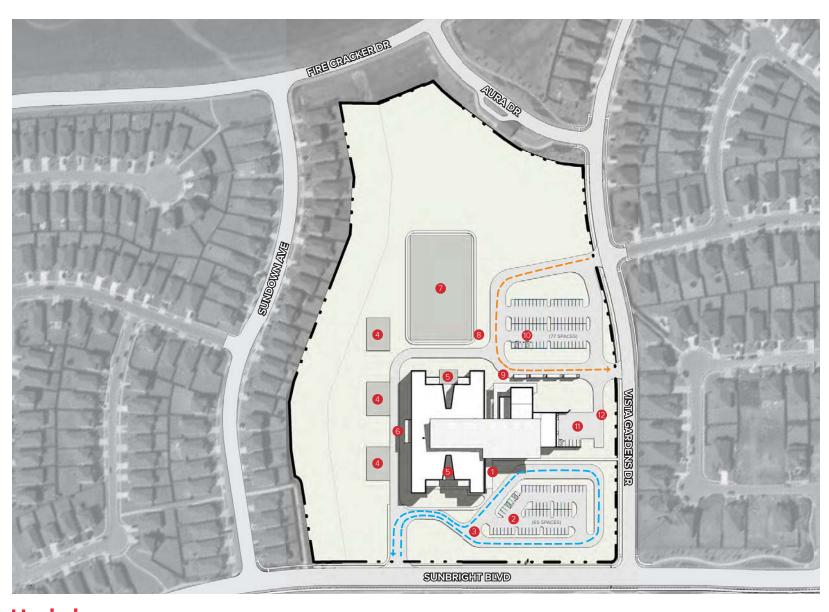
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24,196 113,811



SITE PLAN KEY

- MAIN ENTRY
- 2 VISITOR PARKING
- 3 PARENT DRIVE
- 4 PLAY AREA
- 5 OUTDOOR LEARNING
- 6 ART PATIO
- PLAY FIELD
- 8 WALKING TRAIL
- BUS DRIVE
- 10 STAFF / EVENT PARKING
- 11 SERVICE DRIVE
- SCREEN WALL
- 30 PARKING COUNT

LINE TYPE LEGEND

PARENT DRIVE

BUS DRIVE

PROPERTY LINE

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Administration
Academic
Library
Dining
Athletics
Circulation
Toilet / Support Spaces

LEVEL 1 71,701
LEVEL 2 44,653

TOTAL GROSS SF 116,354

CLASSROOM 47
CAPACITY 900



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Administration Academic Circulation Toilet / Support Spaces

LEVEL 1 71,701

LEVEL 2 44,653

TOTAL GROSS SF 116,354

CLASSROOM 47

CAPACITY 900



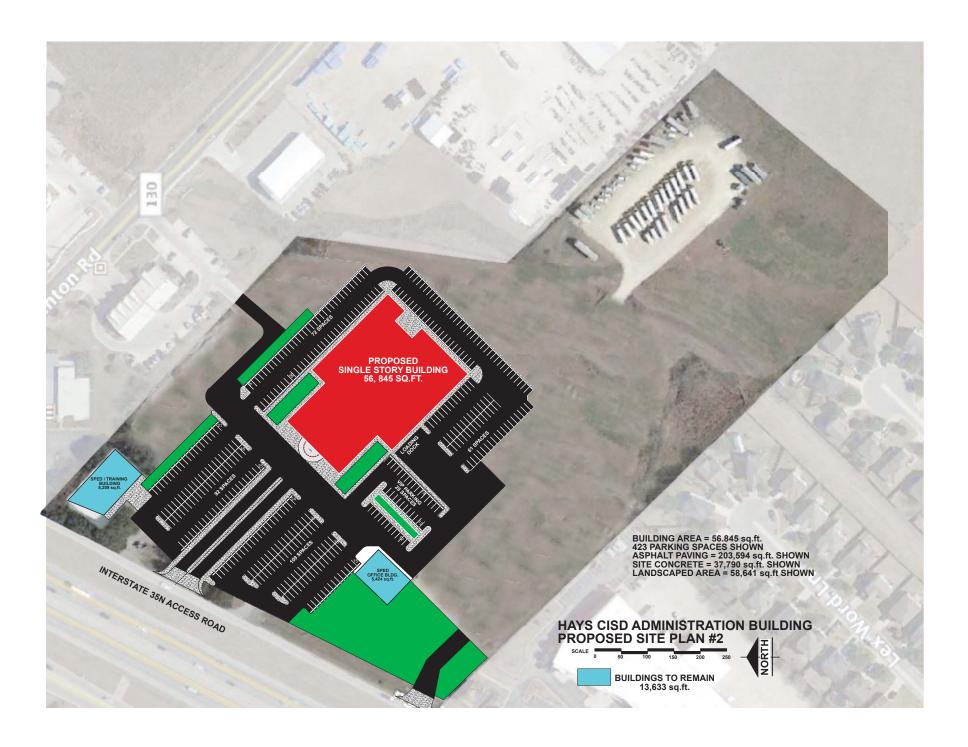
Huckabee

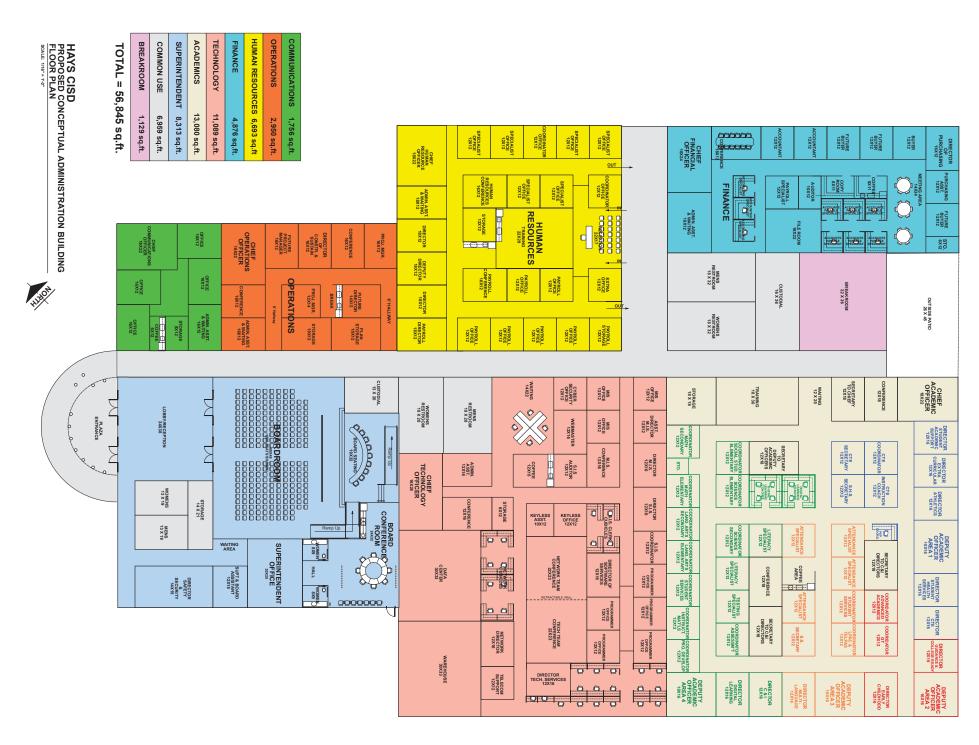
HAYS CONSOLIDATED INDEPENDENT SCHOOL DISTRICT

DRAFT COPY ONLY

NOT FOR REGULATORY APPROVAL, PERMITTING OR CONSTRUCTION - KELLY BLACKWELL #26820





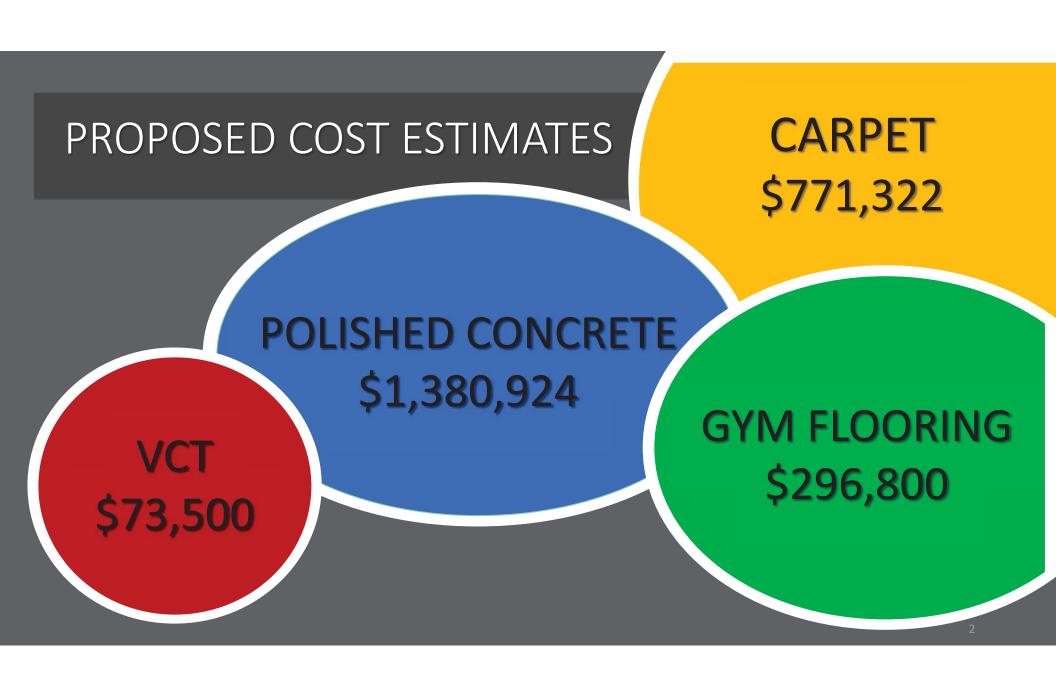




2020 BOND

CAMPUS FLOORING PROJECTS

JANUARY 8, 2020



NEW CARPET

- REMOVE AND REPLACE FURNITURE AND BOOK CASES
- REMOVE AND REPLACE COVE BASE
- REMOVE CARPET
- INSTALL HYPOALLERGENIC / MODULAR CARPET SQUARES.



NEW GYM FLOOR

- CUSHION SYNTHETIC RUBBER FLOORING
- OFFERS EXCELLENT IMPACT PROTECTION FOR STUDENTS.
- IDEAL FOR MULTI-PURPOSE FACILITIES



POLISHED CONCRETE

- LESS MAINTENANCE AND LONGER SERVICE LIFE
 - REDUCES NEED WAXING
 - BEST CHOICE FOR HIGH TRAFFIC
 AREAS
- RESISTANT TO MOISTURE TRANSMISSION ISSUES
- HIGH LIGHT REFLECTIVITY



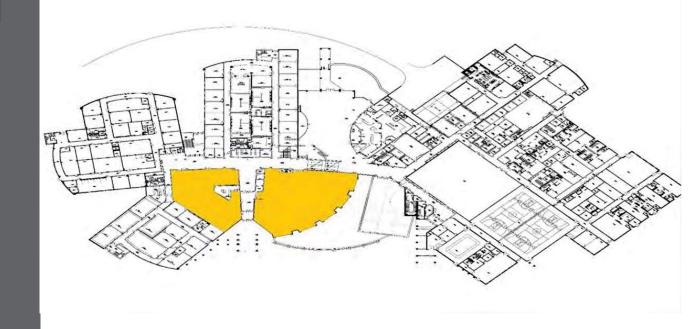
VINYL COMPOSITION TILE (VCT)

- LESS MAINTENANCE AND LONGER
 SERVICE LIFE
 - REDUCES NEED WAXING
 - BEST CHOICE FOR HIGH TRAFFIC
 AREAS
- RESISTANT TO MOISTURE
 TRANSMISSION ISSUES
- HIGH LIGHT REFLECTIVITY



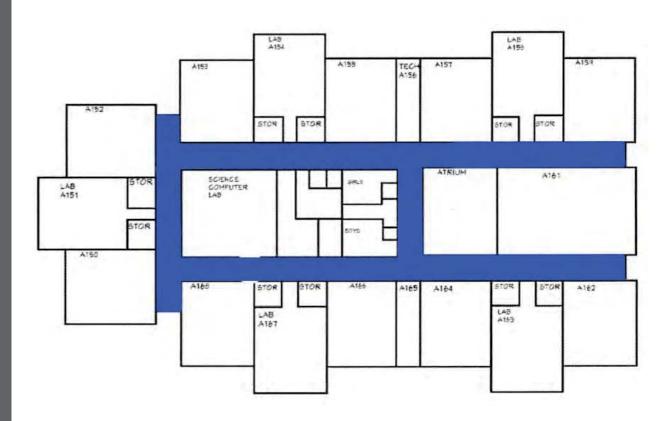
LEHMAN HS

REPLACE CARPET IN THE LIBRARY AND ADMIN. AREA



HAYS HIGH

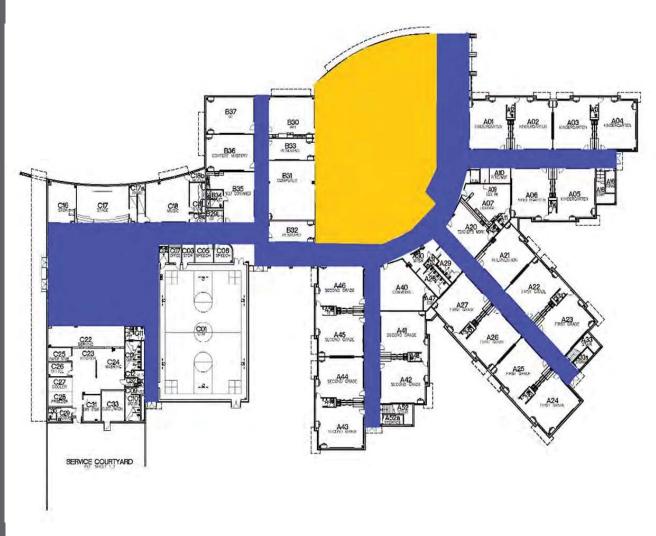
REPLACE VCT WITHPOLISHED CONCRETE



A Building – Science

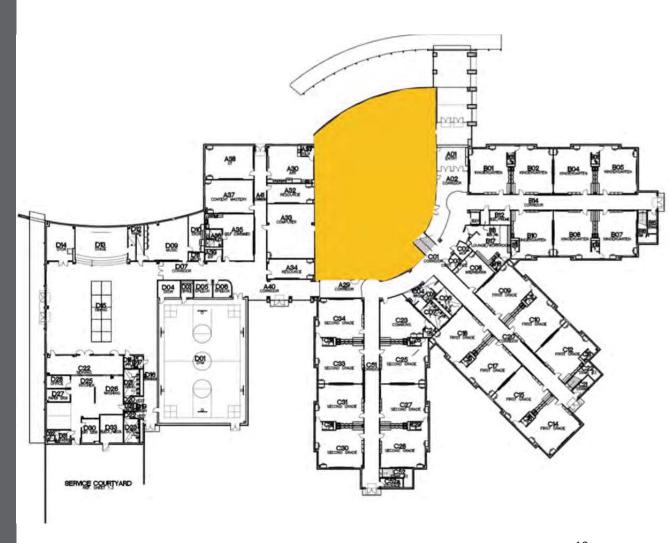
SCIENCE HALL ES

- REPLACE CARPET IN THE LIBRARY AND ADMIN. AREA
- REPLACE VCT WITH POLISHED CONCRETE



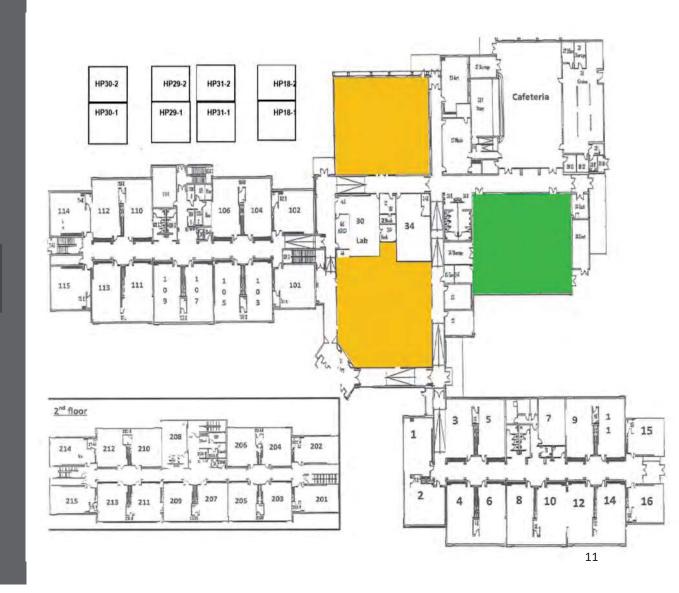
BLANCO VISTA ES CAMINO ES PFLUGER ES CARPENTER HILL ES

• REPLACE CARPET IN THE LIBRARY AND ADMIN.



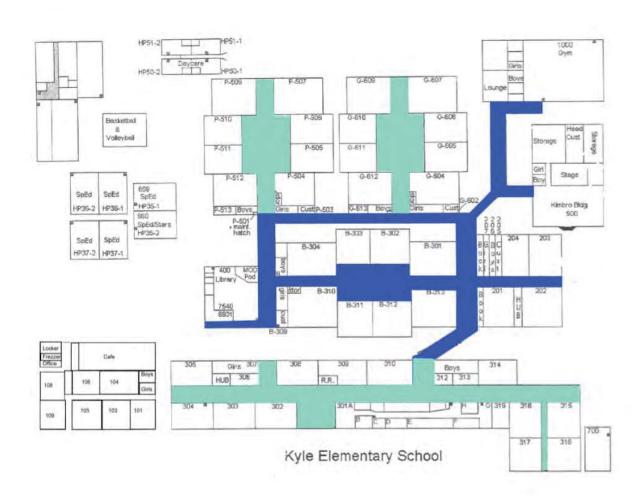
NEGLEY ES TOBIAS ES

- REPLACE CARPET IN LIBRARY AND ADMIN. AREA
- REPLACE GYM FLOOR



KYLE ES

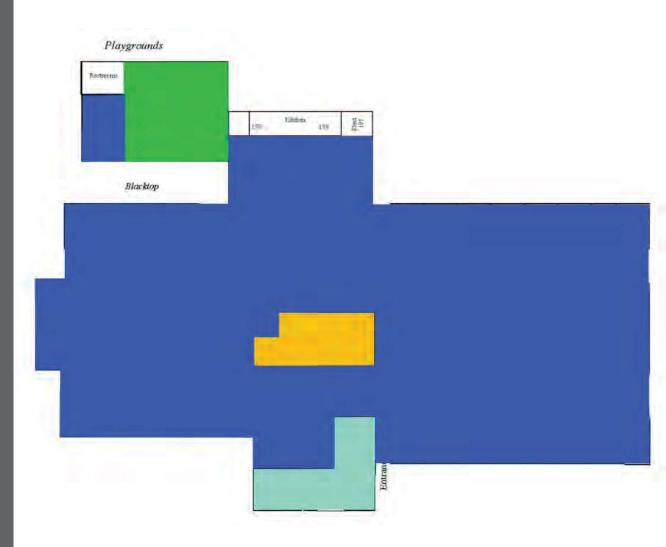
- REPLACE VCT WITH POLISHED CONCRETE BETWEEN THE PODS
- POLISHED CONCRETE INSTALLED WITH PREVIOUS BOND FUNDS



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HEMPHILL ES

- REPLACE VCT WITH POLISHED CONCRETE
- REPLACE GYM FLOOR
- REPLACE CARPET IN LIBRARY
- CARPET ALREADY REPLACED



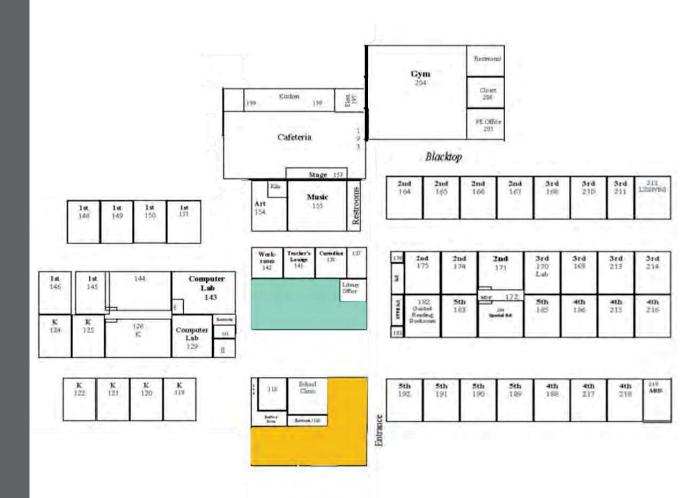
FUENTES ES

- REPLACE CARPET IN LIBRARY
- REPLACE VCT WITH POLISHED CONCRETE
- REPLACE GYM FLOOR
- CARPET PREVIOUSLY REPLACED



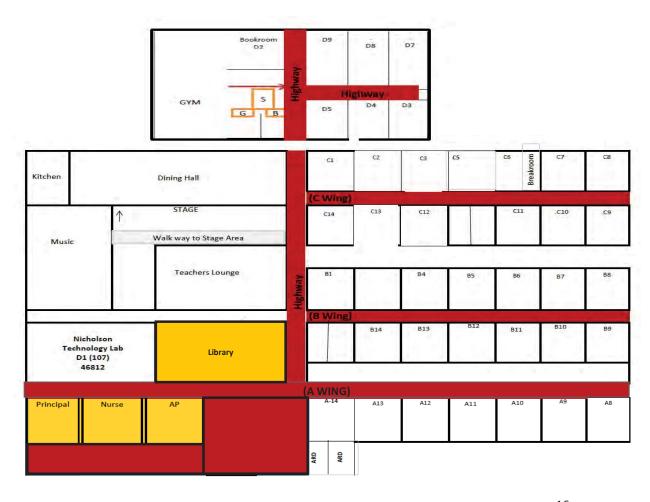
ELM GROVE ES

- REPLACE CARPET IN ADMIN
- CARPET PREVIOUSLY REPLACED



TOM GREEN ES

- REPLACE CARPET IN ADMIN & LIBRARY
- REPLACE (VCT)VINYL COMPOSITION TILE







REPLACE VCT WITH POLISHED CONCRETE

- NEW DISTRICT STANDARD
- LOW MAINTENANCE
- NO FLOOR COVERING REQUIRED



POLISED CONCRETE







2020 BOND

MISCELLANEOUS MAINTENANCE PROJECTS

JANUARY 8, 2020

\$879,500

PROPOSED COST MISCELLANEOUS PROJECTS







BMS BLUE COMPETITION GYM

BLEACHERS SHOW SIGNS OF METAL FATIGUE DUE TO USE & AGE







HAYS HS BALES GYM

BLEACHERS SHOW SIGNS OF METAL FATIGUE DUE TO USE & AGE







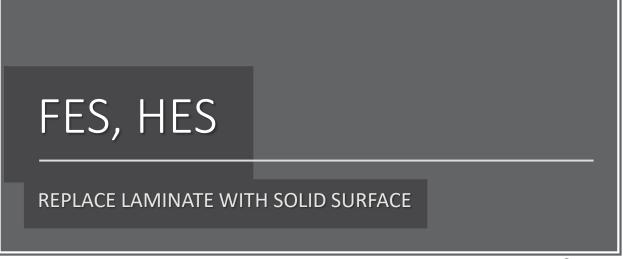
BMS, CMS, DMS, SMS

TENNIS COURTS











CRES, TGES, NES, FES, CMS, BMS, IMP, M&O

REPLACEMENT
OF 20 BARD UNITS



2020 TECHNOLOGY BONDITEMS

JANUARY 28, 2020

INTERCOM UPGRADES

- Upgrade intercom head-ends at 14 campuses
 - -LHS, BMS, CMS, WMS, KES, TGE, EGES, BVES, HES, FES, SHES, TES, CRES and NES
- Allows for standardization across the district
- Newer CareHawk system is web-based
- Provides expanded capabilities and functionality

TECHNOLOGY SUMMARY

Intercom Upgrades	\$320,000.00
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Security-Keyless Entry Upgrades \$1,200,000.00

Infrastructure-Storage \$200,000.00

Instructional Technology-Mobile Devices \$1,100,000.00

TOTAL

\$2,820,000.00

SECURITY-KEYLESS UPGRADES

- Upgrade existing keyless entry systems
- Replace older software and controllers
- Interfaces with Active Directory for a more secure management of users
- Allows for utilization of more secure cards and readers
- Can be integrated with other security/surveillance systems

INFRASTRUCTURE-STORAGE CAPACITY

- Replace physical front-end host servers at Data
 Center (six years old)
- Increase storage capacity to support data demands (email retention, video, digital learning, etc.)
- Extend virtual network capabilities

INSTRUCTIONAL TECHNOLOGY-MOBILE DEVICES

- Provide additional mobile devices at all campuses
- Move toward I:I device to pupil ratio
- Support of online testing initiatives
- Increase access to blended and virtual learning opportunities

QUESTIONS

