Garland Independent School District

Board of Trustees

Special Meeting

Tuesday, July 23, 2024

Agenda

4:00 PM

- I. Call to Order and Determination of Quorum
- II. Public Forum: Members of the public who wish to make comments may complete a Public Comment Participation Request in person at Harris Hill Administration Building prior to the start of the meeting indicated in the posted notice. Comments must be limited to issues that can be presented in a public forum and are directly related to the posted and noticed agenda items. Complaints about student discipline, specific student issues or personnel must be addressed through appropriate administrative channels, in accordance with the Texas Open Meetings Act and Board policy. For more information about public comment procedures, please review the Board Policy for Public Comment accessible at the following link: https://pol.tasb.org/Policy/Code/364?filter=BED.
- III. Superintendent's Message
- IV. Information Items
 - A. Receive Presentation on Bond 2023 Program Summary Update **Javier Fernandez**
- 60

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- B. Receive Presentation on Bond 2023 Freeman Elementary School Schematic Design **Javier Fernandez**
- V. Executive Session: Executive session will be held for purposes permitted by Texas Open Meetings Act, Texas Government Code Section 551.001 et seq.
 - A. Pursuant to Texas Government Code Section 551.071, private consultation with the Board's attorney, in person or by phone, when the Board seeks the advice of its attorney about: 1) pending or contemplated litigation; 2) a settlement offer; or 3) on a matter in which the duty of the attorney to the governmental body under the Texas Disciplinary Rules of Professional Conduct of the State Bar of Texas clearly conflicts with this chapter.
 - B. Pursuant to Texas Government Code Section 551.074, deliberation regarding the appointment, employment, evaluation, reassignment, duties, discipline, or dismissal of a public officer or employee; or to hear a complaint or charge against an officer or employee.
 - C. Pursuant to Texas Government Code Section 551.076. Deliberations Regarding Security Devices or Security Audits.

VI. Adjournment



BOARD OF TRUSTEES AGENDA

Date: July 23, 2024

Presented By: Javier Fernandez, Director of Facilities Planning and Construction Services

Subject: Receive Presentation on Bond 2023 Program Summary Update

Information Item

Executive Summary:

Receive presentation on Bond 2023 Program Summary Update.

Administrative Recommendations:

Provided for your information.

Financial Impact and Funding Source:

N/A



Bond Program Summary Update July 23, 2024

Bond 2023 Propositions

Proposition A	Safety, Facility Upgrades, Infrastructure Improvements	\$1,103,130,000
Proposition B	Multi-Program Activity Centers	\$135,910,000
Proposition C	Technology Device Refresh	\$40,605,000
	Total	\$1,279,645,000



Bond 2023 Program Timeline

													Bond 2	023 Pro	ogram Ti	meline											
		7	2024							20	25				20	26			2	027				2	2028		
PHASE	Q1	Q2	Q3		Q4		Q:	l	Q:	2	Q:	3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4		Q1		Q2	C	Q3
	Jan Feb	Mar Apr May	Jun Jul Aug	Sep Oct	t Nov	Dec Ja	an Fel	Mar	Apr Ma	y Jun	Jul Au	g Sep	Oct Nov Dec	Jan Feb Ma	r Apr May Jun	Jul Aug Sep	Oct Nov Dec	Jan Feb Ma	r Apr May Ju	n Jul Aug Sep	Oct Nov	Dec .	Jan Feb Ma	ar Apr	May Jur	ı Jul Au	ug Sep
2	A/E SELECTION	CMaR SELECTION			DESIGN	١				CMaR GMP					CONSTI	RUCTION				CLOSE	Ш						
3		A/E & CMaR SELECTION				DESIGN					CMaR GMP					CONSTRU	ICTION				CLOSE	E					
4		A/E & CMaR SELECTION											DESIGN		CMaR GMP				CONSTRUCTION						CLOSE		
5		A/E & CMaR SELECTION												DESIGN		CMaR GMP				CONSTRUCTION						CLC	.OSE

^{*} The above timeline is preliminiary and subject to change



Project Summary PH1BP01 Softball/Baseball Improvements

PH1-BP01		Q1			Q2			Q3	Q4			Q1		Q2			Q3			Q4			Q1			Q2			Q3		Q4
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug Sep	Oct Nov I	Dec	Jan	Feb Mar	Apr	Ma	ay Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct
Part 1: Softball/Baseball Improvements NFHS, RHS, SHS			A/E SELE 4/25/20	СТ	ı	DESIG	N	GC PROCURE 09/12/23	CC	ONSTR	RUCTION	N	OCCUPY	C	ONSTRUC	TION	CLOSE														
Part 2: Softball/Baseball Improvements SGHS, NGHS, LCHS			A/E SELE 4/25/20	СТ					DESIGN				GC PROCU 05/14	URE			CONST	RUCTI	ON			OCCUPY	CL	OSE							
Part 3: Softball/Baseball Improvements GHS			A/E SELE 4/25/20	СТ							DESIG	N					G(PROC					С	ONSTI	RUCTI	ON				OCCUPY	CLC	SE

Part 1: Naaman Forest HS, Rowlett HS & Sachse HS

- Softball and baseball spectator bleacher canopy installation: July
- Outfield windscreens for all softball and Naaman Forest HS baseball: July
- Irrigation repairs; Sachse HS 100%; Rowlett HS 100%; Naaman Forest HS ongoing

Part 2: Lakeview Centennial HS, North Garland HS, South Garland HS

- Hellas construction trailer at Lakeview Centennial HS
- Permits received
- Demo and earthwork in progress

Part 3: Garland HS

Anticipate construction commencement early fourth quarter



Project Summary PH1BP02 Fieldhouses and MACs

		2023		2	.024			20)25			2026	
PH1-BP02	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1		Q2
	Aug Sep	Oct Nov Dec	Jan Feb Mar	Apr May Jur	Jul Aug Sep	Oct Nov Dec	Jan Feb Mar	Apr May Jun	Jul Aug Sep	Oct Nov Dec	Jan Feb Ma	Apr	May Jun
	A/E	CMaR			MaR								
Fieldhouse and Multi-Program Activity	SELECT	SELECT	DESIGN		OLICIT		C	ONSTRUCTION			MOVE IN	OCCUPY	CLOSE
Centers	9/12/2023	12/7/23		30	LICIT								

All seven high schools

- Logistics and parking approved for all sites
- Geotechnical reports received and provided to design team
- GMP #2 approved at June 25, 2024, Board of Trustees meeting
- Ongoing architect and CMaR collaboration for NFHS and LCHS projects



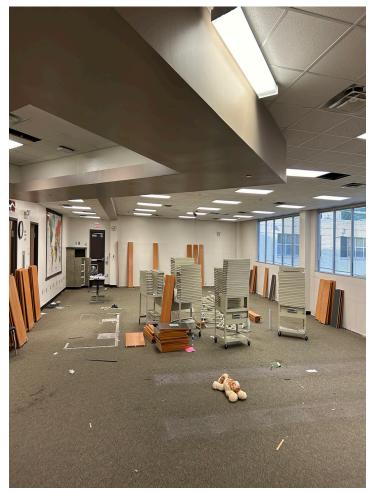
Project Summary PH1BP03 Freeman Elementary

PH1-BP03		2023			20	24			20)25				2026			
	Q3		Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2		Q3	Q4	
	Aug Sep	Oct	Nov Dec	Jan Feb Mar	Apr May Jun	Jul Aug Sep	Oct Nov Dec	Jan Feb Mar	Apr May Jun	Jul Aug Sep	Oct Nov Dec	Jan Feb Mar	Apr May Jun	Jul	Aug Sep C	Oct Nov D	ec
Freeman Elementary	A/E		CMaR				CMaR										
	SELECT	DESIGN	SELECT		DESIGN		SOLICIT			CONSTRUCTION			MOVE IN	OCCUPY	CLOSE		
	9/12/2023		1/16/24				SOLIGIT										

- Schematic design Board Bond presentation planned for July
- Furniture and material removal complete
- Demolition GMP Board of Trustees presentation August 13, 2024
- Building demolition starting in September



Project Summary PH1BP03 Freeman Elementary







Interior Furniture Removal



Project Summary PH1BP03 Freeman Elementary



Demolition GMP Pre-Proposal Observation



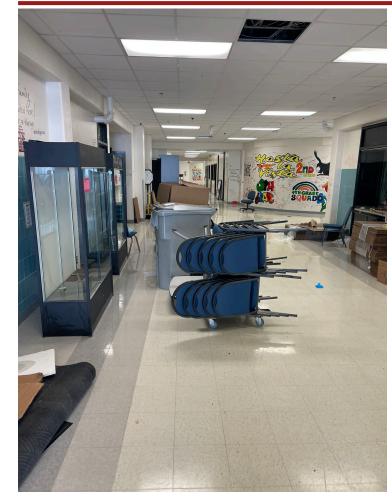
Project Summary PH1BP04 Hillside Academy for Excellence

PH1-BP04		2023			20	24			20	25				2026			
	Q3		Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2		Q3	Q4	
	Aug Sep	Oct	Nov Dec	Jan Feb Ma	r Apr May Jun	Jul Aug Sep	Oct Nov Dec	Jan Feb Mar	Apr May Jun	Jul Aug Sep	Oct Nov Dec	Jan Feb Mar	Apr May Jun	Jul	Aug Sep	Oct Nov	Dec
Hillside Academy of Execellence	A/E SELECT 9/12/2023	DESIGN	CMaR SELECT 1/16/24		DESIGN		CMaR SOLICIT			CONSTRUCTION			MOVE IN	OCCUPY	CLOSE		

- Furniture and material removal complete
- Abatement Interior 90%; Exterior 100%
- Demolition GMP Board of Trustees presentation August 13, 2024
- Building demolition starting in September



Project Summary PH1BP04 Hillside Academy for Excellence







Interior Furniture Removal



Project Summary PH1BP04 Hillside Academy for Excellence



Interior / Exterior Abatement



Project Summary PH1BP05 Lakeview Centennial HS and Naaman Forest HS

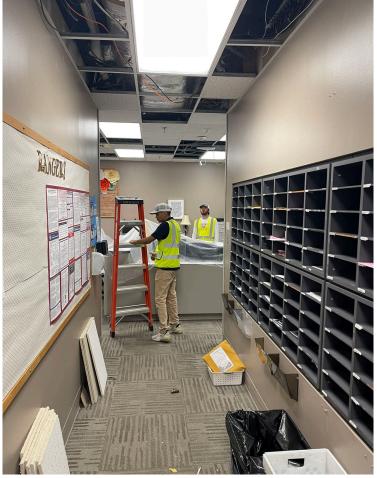
PH1-BP05		2023			20)24			20)25			20	26			2	027
	Q3		Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4		Q1	Q2
	Aug Sep	Oct	Nov Dec Ja	n Feb Mar	Apr May Jun	Jul Aug Sep	Oct Nov Dec	Jan Feb Mar	Apr May Jun	Jul Aug Sep	Oct Nov Dec	Jan Feb Mar	Apr May Jun	Jul Aug Sep	Oct Nov Dec	Jan	Feb	Mar Apr May Jun
Lakeview Centennial HS	A/E		CMaR				CMaR											
Naaman Forest HS	SELECT	DESIGN	SELECT		DESIGN	N	SOLICIT				CONSTR	RUCTION				MOVE IN	OCCUPY	CLOSE
	9/12/2023		1/16/24				OCLICIT											

- Light Detection and Ranging (LIDAR) Scanning at LCHS and NFHS 100%
- Design Develop stage 30%
- CMaR has engaged and developed cost estimates



Project Summary PH1BP05 Lakeview Centennial HS and Naaman Forest HS







LIDAR Scanning



Project Summary PH1BP06 Playgrounds

PH1-BP06		2023		20)24			20)25		
PH2-BP06	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	
PH3-BP06	Aug Sep	Oct Nov Dec	Jan Feb Mar	Apr May Jun	Jul Aug Sep	Oct Nov Dec	Jan Feb Ma	r Apr May Jun	Jul Aug Sep	Oct Nov D	ec
	A/E SELECT			DESIGN		GC PROCU	PF PF	CONSTRUCTIO)N	CLOSE	
Playgrounds Replacement	9/12/2023					PROCO	NE .				

Combining Phases 1, 2, & 3

- Finalized playground locations for each campus
- Site surveys 50%



Project Summary PH1BP07 Fencing

		2023		20)24					20	025			
PH1-BP07	Q3	Q4	Q1	Q2	Q3		Q4		Q1	Q2	Q3		Q4	
	Aug Sep	Oct Nov Dec	Jan Feb Mar	Apr May Jun	Jul Aug	Sep	Oct Nov	Dec	Jan Feb Mar	Apr May Jun	Jul Aug	Sep	Oct Nov	/ Dec
Elementary School	A/E SELECT		DESIGN				GC			STRUCTION		CLO		
Perimeter Fencing	9/12/2023					Р	ROCURE							

Phase 1 - 42 elementary campuses

- Design concept review with campus administration and Security complete
- Bus and parent pick up / drop off review with Transportation and Security complete



Project Summary PH1BP09 Fire Alarm

7 Facilities

- AEC
- Armstrong ES
- Brandenburg MS

- Ethridge ES
- Parsons Prekindergarten
- Marvin Padgett
- Tax Office
- Issued purchase requisitions for Ethridge ES and Parsons PreK



Project Summary PH1BP10 Security Camera Refresh; PH1BP11 Access Control

Contract 510-23-06 Recommendation for award September Board of Trustees meeting

PH1BP10 Security Camera Refresh consists of 11 campuses

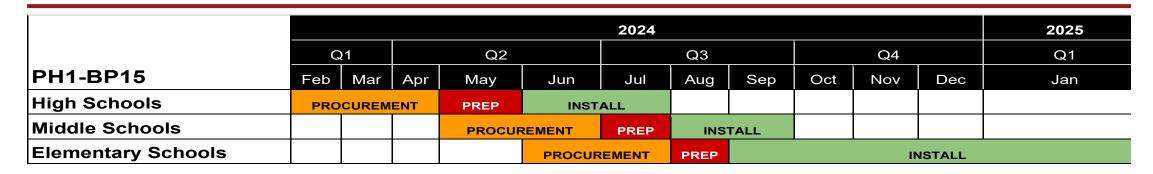
- North Garland HS
- Brandenburg MS
- Sellers MS
- Armstrong ES
- Ethridge ES
- Handley ES
- Hickman ES
- Park Crest ES
- Shorehaven ES
- Walnut Glen ES
- Watson ES

PH1BP11 Access Control consists of 10 campuses

- North Garland HS
- Brandenburg MS
- Sellers MS
- Armstrong ES
- Davis ES
- Ethridge ES
- Hickman ES
- Shorehaven ES
- Walnut Glen ES
- Transition Learning Ctr.



Project Summary PH1BP15 Local Area Network



Part 1: High Schools

Upgrade network switches (Near completion)

Part 2: Middle Schools

Upgrade network switches (In progress)

Part 3: Elementary Schools

Upgrade network switches (Procurement and Preparation for installation)



12 Campuses

Portable Relocation to Freeman at Golden Meadows Elementary

- Four portable moves complete
- Awnings and ramps ongoing
- Electrical connections scheduled

Portable Relocation to Hillside Academy at Centerville Elementary

Cooper ES one double; Weaver ES three doubles moves pending weather

Centerville Bus Lane and Parking Lot

Contactor mobilization ongoing

Furniture for Williams and Handley

Deliveries ongoing

Signage

Purchase requisitions submitted





Portable Relocation to Golden Meadows Elementary



Portable Relocation to Centerville Elementary









Handley Elementary New Furniture







Centerville Elementary Bus Lane



Phase 2 Projects

- PH2-BP01 Elementary #3
- PH2-BP02 New Agriculture Science Facility
- PH2-BP03 South Garland High School and North Garland High School Renovations
- PH2-BP04 Elementary School Enhancements
 - Hickman Elementary
 - Northlake Elementary
 - Rowlett Elementary
 - Toler Elementary



Phase 2 Projects

- PH2-BP05 Roof Package
 - Cooper Elementary
 - Herfurth Elementary
 - Steadham Elementary
- PH2-BP07 Perimeter Fencing at Middle Schools, High Schools, and Special Services (23 Facilities)
- PH2-BP09 Fire Alarm Replacement (9 Facilities)
- PH2-BP10 Security Camera Refresh (10 Facilities)
- PH2-BP11 Security Card Key Access (11 Facilities)
- PH2-BP12 Beaver Technology Intrusion Alarm



Phase 2 Projects

- PH2-BP13 Waterproofing/Cladding (37 Facilities)
- PH2-BP14 DDC Controls Replacement (50 Facilities)
- PH2-BP15 LAN Upgrades (63 Facilities)



Project Summary Proposition C

					2024			
		21			Q2	Q	3	
PH2-BP-Prop C	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
LCHS - Media Production lab equipment upgrade					PROCUREMENT	Installatio	on	
GRTC HS - Interactive Display replacement					PROCUREMENT	Installation		

Part 1: Lakeview Centennial High Schools

Installation in progress

Part 2: GRCTC HS

Installation in progress



Project#	Name	Current Budget	Actual Cost I-T-D	Current Encumb	Total Cost with Encumb	Remaining Budget
683002	Garland High School Reno	25,840,519	-	-	-	25,840,519
683003	South Garland High School Reno	36,620,011	-	-	-	36,620,011
683004	North Garland High School Reno	23,576,074	-	-	-	23,576,074
683005	Lakeview Centennial HS Reno	48,753,114	272,130	3,013,005	3,285,136	45,467,978
683006	Memorial Pathway Academy Reno	62,359,683	-	-	-	62,359,683
683008	Naaman Forest High School Reno	24,062,142	134,825	1,487,157	1,621,982	22,440,160
683009	Rowlett High School Reno	11,623,359	-	-	-	11,623,359
683010	Sachse HS Reno	12,877,486	-	-	-	12,877,486
683012	Gilbreath-Reed CTE Center Reno	24,227,238	-	-	-	24,227,238
683041	Austin Academy Reno	6,146,149	-	-	-	6,146,149
683042	Bussey Middle School Reno	4,241,145	-	-	-	4,241,145
683043	Houston Middle School Reno	8,769,708	-	-	-	8,769,708
683045	Jackson Technology Center Reno	8,180,977	-	-	-	8,180,977
683046	O'Banion Middle School Reno	5,452,176	-	-	-	5,452,176
683047	Brandenburg Middle School Reno	1,914,477	-	-	-	1,914,477
683048	Sellers Middle School Reno	2,605,231	-	-	-	2,605,231
683049	Webb Middle School Reno	1,707,026	-	-	-	1,707,026
683052	Hudson Middle School Reno	4,999,376	-	-	-	4,999,376
683054	Schrade Middle School Reno	2,918,814	-	-	-	2,918,814
683056	Coyle Technology Center Reno	7,336,017	-	-	-	7,336,017
683057	Lyles Colleg Intermediate Reno	4,295,483	-	-	-	4,295,483
683105	Centerville Elem School Reno	1,576,370	-	846,667	846,667	729,703
683107	Cooper Elementary School Reno	2,710,567	-	-	-	2,710,567
683109	Freeman ES Replacement	62,359,683	87,292	3,732,334	3,819,625	58,540,058
683110	Handley Elementary School Reno	800,000	16,108	332,115	348,223	451,777
683111	New School Replacement #2	62,359,683	2,894	4,237,857	4,240,751	58,118,932
683112	Park Crest Elem School Reno	1,569,445	-	360,569	360,569	1,208,876
683115	Watson Tech Center Reno	480,286	-	-	-	480,286
683119	Bradfield Elem School Reno	149,562	-	-	-	149,562
683120	Shorehaven Elem School Reno	46,472	-	-	-	46,472



Project#	Name	Current Budget	Actual Cost I-T-D	Current Encumb	Total Cost with Encumb	Remaining Budget
683122	Walnut Glen Academy Reno	1,065,221	-	-	-	1,065,221
683124	Heather Glen Elem School Reno	4,245,016	-	-	-	4,245,016
683126	Davis Elementary School Reno	900,000	-	-	-	900,000
683127	Roach Elementary School Reno	1,104,646	-	-	-	1,104,646
683128	Ethridge Elem School Reno	1,104,646	-	-	-	1,104,646
683129	Vial Elementary School Reno	1,830,134	-	-	-	1,830,134
683133	Hickman Elementary School Reno	6,819,468	-	-	-	6,819,468
683134	Northlake Elem School Reno	2,548,089	-	-	-	2,548,089
683136	Toler Elementary School Reno	5,106,888	-	-	-	5,106,888
683137	Rowlett Elementary School Reno	7,381,611	-	-	-	7,381,611
683138	Spring Creek Elem School Reno	991,156	-	-	-	991,156
683139	Luna Elementary School Reno	1,317,345	-	-	-	1,317,345
683140	Back Elementary School Reno	979,265	-	-	-	979,265
683141	Shugart Elementary School Reno	1,067,399	-	-	-	1,067,399
683142	Herfurth Elem School Reno	2,202,181	-	-	-	2,202,181
683143	Abbett Elementary School Reno	800,000	-	-	-	800,000
683146	Stephens Elem School Reno	1,033,998	-	-	-	1,033,998
683154	Giddens-Steadham ES Reno	2,502,362	-	-	-	2,502,362
683162	Southgate STEM Elementary Reno	698,003	-	-	-	698,003
683163	Club Hill STEM Elementary Reno	301,640	-	-	-	301,640
683180	Cisneros Pre-K Renovations	1,806,495	-	-	-	1,806,495
683181	Parsons Pre-K Renovations	4,118,400	-	-	-	4,118,400
	New School Replacement #3	62,359,683	-	-	-	62,359,683
	New School Replacement #4	68,060,059	-	-	-	68,060,059
683210	Perimeter Fencing	22,793,278	1,775	556,591	558,365	22,234,913
683220	Portable Removal	23,214,585	105,982	284,915	390,897	22,823,688
683230	Playgrounds	21,156,458	1,763	468,302	470,064	20,686,394
683301	Baseball/Softball Renovations	35,000,000	9,111,021	19,923,170	29,034,191	5,965,809
683302	Garland HS Field House	14,935,008	56,056	394,345	450,402	14,484,607
683303	South Garland HS Field House	14,935,008	56,194	394,345	450,539	14,484,469



Project#	Name	Current Budget	Actual Cost I-T-D	Current Encumb	Total Cost with Encumb	Remaining Budget
683304	North Garland HS Field House	14,935,008	56,056	394,345	450,402	14,484,607
683305	Lakeview Cent HS Field House	14,935,008	56,056	394,345	450,402	14,484,607
683308	Naaman Forest HS Field House	14,935,008	89,372	622,331	711,703	14,223,305
683309	Rowlett HS Field House	14,935,008	56,056	394,345	450,401	14,484,607
683310	Sachse High School Field House	14,935,009	56,056	394,345	450,401	14,484,608
683401	Ag Science Center	27,102,019	-	-	-	27,102,019
683402	Network Operations Center	28,117,716	-	-	-	28,117,716
683403	Transportation Center Replace	40,437,226	-	-	-	40,437,226
683404	Padgett Bldg Renovations	6,093,562	-	-	-	6,093,562
683405	Records Building Renovations	223,221	-	-	-	223,221
683406	Student Services Renovations	3,729,839	-	-	-	3,729,839
683407	Tax Office Renovations	462,540	-	-	-	462,540
683408	Transition Center Renovations	691,491	-	-	-	691,491
683409	Harris Hill Roof Replacement	2,690,790	-	-	-	2,690,790
683501	Waterproofing/Cladding	1,645,210	-	-	-	1,645,210
683502	Medeco X4 Change Out	5,658,816	-	-	-	5,658,816
683503	DDC Controls	10,839,254	168,140	2,993,219	3,161,359	7,677,895
683504	Fire Alarm	18,087,386	-	-	-	18,087,386
683505	CCTV Cameras	9,321,754	-	-	-	9,321,754
683506	Security Alarm	298,442	-	-	-	298,442
683507	Security Card Access	7,985,050	-	-	-	7,985,050
683508	All Security Film	3,078,899	-	-	-	3,078,899
683509	LAN/WAN Upgrades 2023	43,130,979	4,544,287	8,019,783	12,564,070	30,566,909
683601	HS Athletic Pkg Renovations	28,157,127	-	-	-	28,157,127
683702	Garland High School MAC	19,415,714	72,714	562,941	635,655	18,780,059
683703	South Garland High School MAC	19,415,714	72,714	570,641	643,355	18,772,359
683704	North Garland High School MAC	19,415,714	72,714	560,741	633,455	18,782,259
683705	Lakeview Centennial HS MAC	19,415,714	72,714	570,741	643,455	18,772,259
683708	Naaman Forest High School MAC	19,415,714	116,025	859,522	975,546	18,440,168
683709	Rowlett High School MAC	19,415,714	72,714	570,641	643,355	18,772,359



Project#	Name	Current Budget	Actual Cost I-T-D	Current Encumb	Total Cost with Encumb	Remaining Budget
683710	Sachse High School MAC	19,415,715	72,714	570,641	643,355	18,772,360
	Unallocated Technology Device Refresh	40,365,000	-	-	-	40,365,000
683801	Technology Equipment Prop C	240,000	-	-	-	240,000
683900	Unallocated Bond Administration	16,021,265	-	-	-	16,021,265
683901	Stipends	48,000	46,532	-	46,532	1,468
683902	Facilities Bond Staff	980,000	680,528	-	680,528	299,472
683903	Purchasing Bond Staff	200,000	153,227	-	153,227	46,773
683904	Finance Bond Staff	100,000	69,655	-	69,655	30,345
683905	Admin/Overhead Costs 2023	283,058	115,841	39,697	155,538	127,520
683906	Legal Fees	135,000	67,527	_	67,527	67,473
Grand Total		1,279,645,000	16,557,680	53,549,650	70,107,330	1,209,537,670



Project Summary Budget Saves

• 683508 Window Film: 3,078,899

• 683509 LAN/WAN Upgrades 2023: 9,000,000



Comments/Questions







Project Summary Information

Reporting Date: Mid-June 2024

Softball & Baseball Fields Improvements PH1-BP01

Description: Campus:

Part 1, Naaman Forest HS, Rowlett HS, Sachse HS

Part 2, Lakeview Centennial HS, North Garland HS, South Garland HS

Part 3. Garland HS

Scope:

Install synthetic turf New dugouts

New back stop wall and netting

Canopies over bleachers

Status/ Comments: Part 1, Softball fields – Finalizing completion of work, bleacher canopy

installation, windscreen installation, and irrigation repairs

Part 2, Notice to proceed and PO issued. Part 3, Discovery and Planning on going

Action Items: Part 1;

• Canopy install to begin July 2024 to be completed mid-August 2024

• Windscreens to begin July 2024 to be completed July 2024

• Irrigation repairs complete at Sachse and Rowlett, ongoing at Naaman Forest.

Part 2;

Hellas mobilized Job trailer to Lakeview Centennial

Permits received

Demo and earthwork in progress

Part 3:

Design stage

Information

GISD Project Manager: Billy Kidd Architecture Firm: HKS

Construction Firm: Hellas Construction

Project Delivery Method: Competitive Sealed Proposal

Project Type: Baseball/Softball Fields Replacements and Improvements

Project Budget: \$35,000,000

Project Stage: Part 1-Construction, Part 2-Construction, Part 3-Design

Project Schedule

Part 1 Board approval of contractor September 12, 2023

Construction Begins, October 2023 Occupy fields, Complete, April, 2024

Baseball and Softball - Construction Complete, August 2024

Part 2 Design, July 2023 - March 2024 Complete

Permitting / Procurement April - June 2024 Board approval of contractor May 14, 2024 Mobilization and Construction Begins, June 2024

Construction Complete, December 2024, Occupy, January 2025



Part 3 Design in progress

Design, July 2023 - July 2024 Complete

Permitting / Procurement August – September 2024

Board approval of contractor October 2024

Mobilization and Construction Begins, October 2024

Construction Complete, July 2025, Occupy, August 2025

Photos

Laydown site for Lakeview Centennial HS



Laydown site for North Garland HS





Laydown site for South Garland HS





Reporting Date: Mid-June 2024

Multi-Program Activity Centers and Fieldhouses PH1-BP02

Description: Campus:

Garland HS, Lakeview Centennial HS, Naaman Forest HS, North Garland

HS, Rowlett HS, Sachse HS, South Garland HS

Scope

Project will include 80-yard turf field and storage, fieldhouse will include locker rooms for outdoors sports, coaches' offices, meeting room, laundry

room, weight room, and storage.

Status/ Comments: PBK working on final construction documents. GeoTech complete at all sites

and reports are being generated. Collaboration with municipalities for code details will continue. Campus meetings as needed during the design process. Campus project coordination meetings as needed for NFHS and LCHS for multiple projects with multiple Architect teams. GMP #1 and GMP #2 have been approved by Board of Trustees. CORE is planning for GMP #3 final

package for all phases of construction.

Action Items:

• Ongoing collaboration at NFHS and LCHS, multiple campus project

with multiple Architect teams

• Coordinating logistics of contractor parking and laydown sites at each

campus

• GMP #2 Pre-Engineered Metal Building approved by Board of

Trustees June 25, 2024

Information

GISD Project Manager: Billy Kidd Architecture Firm: PBK

Construction Firm: CMaR CORE

Project Delivery Method: Construction Manager at Risk

Project Type: Multi-Program Activity Center and Fieldhouse for each High School

Project Budget: \$240,455,058

Project Stage: Construction documents and procurement

Project Schedule

Board Approval of Architect September 12, 2023 Kick-Off October 18, 2024

Discovery Planning

Design

Design

Design

Design

Design

Design

January - May 2024

Permitting

May - July 2024

Procurement

May-August 2024

Construction Begins

September 2024

Construction Begins September 2024
Construction Completion February 2026
Move In March - May 2026

Occupy June 2026 Closeout July 2026





Drilling at Williams Stadium, Garland HS MAC location

Drilling at Lakeview Centennial



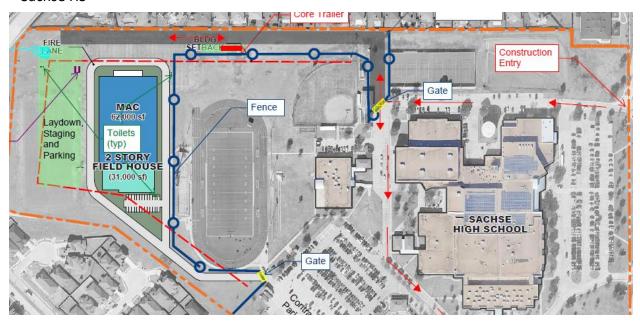


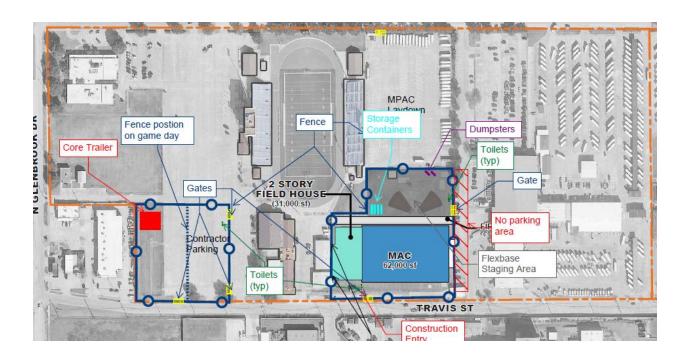
Drilling at Naaman Forest



Proposed laydown sites and parking, still being determined.

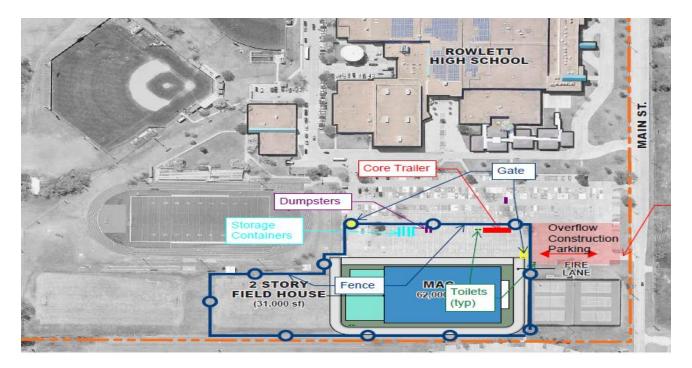
Sachse HS



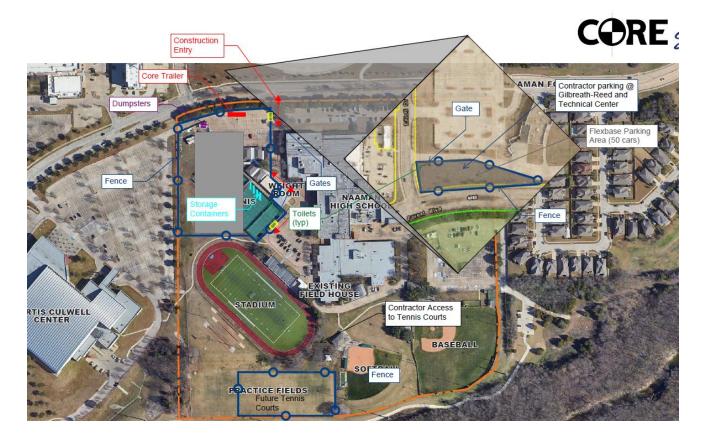




Rowlett HS

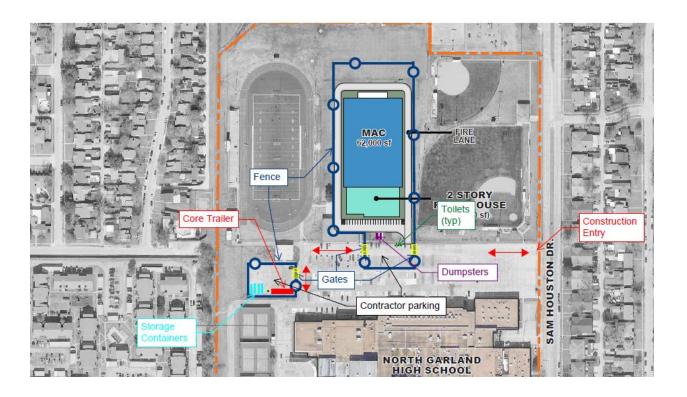


Naaman Forest HS

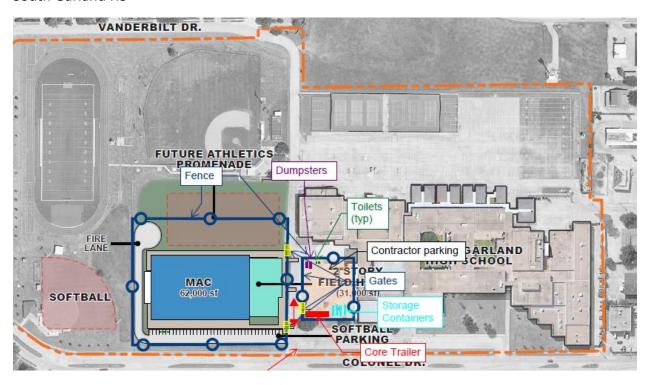




North Garland HS

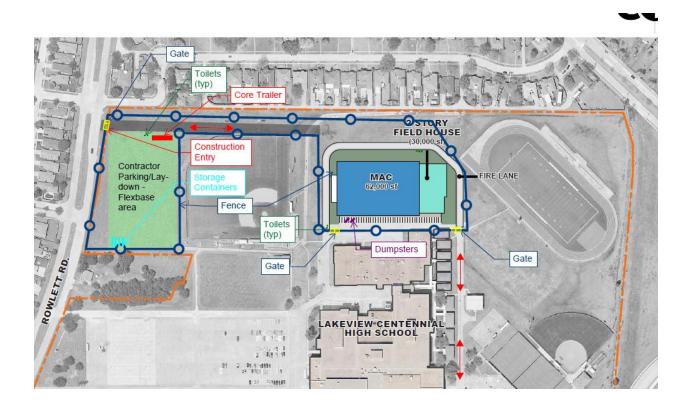


South Garland HS





Lakeview Centennial HS





Reporting Date: Mid-June 2024

Freeman Elementary Replacement PH1-BP03

Description: This will be a full demolition of the existing Freeman elementary campus and

construction of a new Freeman elementary campus that will consolidate students

from Freeman and Golden Meadows

Status/ Comments: Schematic Design is finalized and will be presented to Board of Trustees at July

Board meeting.

Lee Lewis has received bids for GMP #1 early demo package, will bring to

Board for approval August 13.

Abatement completed in preparation for demo.

Action Items: • GMP #1 for early Demo received June 27.

• Final GMP #1 for Board Agenda sent July 17.

LPA Schematic Design Presentation to Board of Trustees July 2024

• Moving FFE by GISD departments in progress

Information

GISD Project Manager: Billy Kidd Architecture Firm: LPA Construction Firm: Lee Lewis

Project Delivery Method: Construction Manager at Risk
Project Type: Freeman Elementary Replacement

Project Budget: \$62,359,683 Project Stage: Schematic Design

Project Schedule

Board Approval of Architect September 12, 2023 Kick-Off November 1, 2023

Discovery Planning

November 2023 - February 2024

Design

November 2023 - September 2024

Permitting

September 2024 - November 2024

Procurement
Construction Begins
Construction Completion
Move In
May - June 2026
Move In
May - June 2026
Move In
May - June 2026

Occupy July 2026

Closeout August 2026 - October 2026

Reporting Date: Mid-June 2024



Project Summary Information

Hillside Academy for Excellence PH1-BP04

Description: This is the Hillside Academy for Excellence school replacement project. The

students & staff will relocate to Centerville ES in the Fall of 2024. We will be demolishing the existing structure and building a new, state-of-the-art elementary school. Upon completion, Hillside students along with Kimberlin students will all

relocate to the new site in Fall of 2026.

Status/ Comments: • Schematic Design presentation to Board of Trustees complete.

- The abatement process has commenced. Will be complete the end of July.
- Teacher curriculum and library books move to Centerville complete.
- All four portables have been moved to Centerville.
- Demolition of Hillside Academy scheduled for September 2024. Early GMP presentation to the Board in August 2024.

Action Items: • End user meetings with campus and district personnel complete.

- Staging portables and installing ramps, awnings and electrical.
- Centerville bus lane construction in full force.

• GISD Maintenance team completing the harvesting of repurposed building equipment at Hillside.

Information

GISD Project Manager: Brian Francis
Architecture Firm: Stantec

Construction Firm:

Project Delivery Method:

Project Type:

Lee Lewis Construction

Construction Manager at Risk

Demo and New Construction Build

Project Budget: \$62,359,682

Project Stage: Design Development

Project Schedule

Board Approval of Architect September 12, 2023 Kick-Off November 1, 2023

Discovery Planning

Design

November 2023 - February 2024

November 2023 - December 2024

Permitting

December 2024 - January 2025

Procurement

January 2025 - February 2025

Construction

March 2025 - July 2026

Move In July 2026 Occupy August 2026

Closeout August 2026 - October 2026







Exterior and interior abatement of Hillside Academy





Additional portables moved to Centerville campus.



SW3P fencing installed at Centerville for bus lane construction.



Reporting Date: Mid-June 2024

Lakeview Centennial HS & Naaman Forest HS PH1-BP05

Description: High School additions and renovations will be made to both campuses. The projects

are listed below:

Lakeview HS - Construct a new admin addition to accommodate for the expansion of the cafeteria. Renovate and expand kitchen and serving lines. A new instructional wing will be constructed to accommodate classroom space loss from the removal of portables. The dance room area will be expanded. The auditorium will be renovated. The indoor locker rooms will be updated. Install a new sound system for the gym.

Naaman Forest HS - The roof will be replaced over several areas of the building. Provide new parking lot lighting and covert exterior lights to LED. The exterior weight room and locker rooms will be updated. The cafeteria and the dance studio areas will be expanded. Install a new sound system in the gym. The auditorium will be renovated. Construct a new admin addition to accommodate for the expansion of the cafeteria. Install a new retaining wall at the south end of the track.

Status/ Comments: • Schematic Design presentation complete. On to Design Development stage.

• Admin suite reviews with both campus Principals and their teams.

• Athletic and Dance room area reviews for both campuses.

Action Items: • LIDAR scanning completed at NFHS, moving on to LCHS.

• Ongoing End-User meetings to finalize conceptual drawings.

• Ongoing TDG meetings with GISD Maintenance and Technology teams.

Information

GISD Project Manager:
Architecture Firm:
Construction Firm:
Project Delivery Method:
Project Type:

Brian Francis
WRA Architects
Lee Lewis Construction
Construction Manager at Risk
Additions and Renovations

Project Budget: \$72,815,256

Project Stage: Design Development Stage

Project Schedule

Discovery/Planning

Design Phases

Design Phases

January 2024 – December 2024

Permitting/Procurement

January 2025 – February 2025

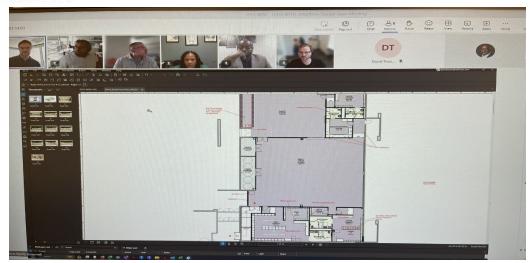
Construction

March 2025 – December 2026

Move In January 2027 Occupy February 2027

Close Out March 2027 – May 2027





NFHS dance studio floor plan review with Principal Oliphant and team.



MEP review and campus site walk with Brian Finley and WRA at LCHS.



Lee Lewis LIDAR scanning of Admin suite at NFHS, pic 1.





Lee Lewis LIDAR scanning of Admin suite at NFHS, pic 2.



Lee Lewis LIDAR scanning of Admin suite at NFHS, pic 3.



nation Reporting Date: Mid-June 2024

Elementary and Pre-k Playground Replacement PH01-BP06

Description: Campus:

Armstrong, Back, Dorsey, Herfurth, Keeley, Liberty Grove, Lister, Northlake, Pearson, Rowlett, Sewell, Shorehaven, Steadham, Stephens, and Weaver ES's

Scope:

Provide new replacement playgrounds at Elementary and Pre-K campuses in Garland ISD. Each campus is to receive two playgrounds with age-appropriate equipment, one for grade PK-2 and one for grades 3-5 with shade structures.

Status/ Comments:

- Schematic Design 100% complete.
- Design Development Kickoff meeting held and next stage is underway
- All 3 phases being combined (PO's for remaining campuses being issued).
- Site surveys underway, being performed by TNP Engineering.
- Beginning Design Development.
- Planning and discussions on-going for campus-specific needs, like fencing, walls, construction access.
- Comparative analysis of new playgrounds to existing district playgrounds is in process.

Action Items: • Design Development

• Continue Site surveys

Information

Project Manager: Steven Welsh

Architecture Firm: BRW Construction Firm: TBD

Project Delivery Method: Competitive Sealed Proposal

Project Type: Replacement

Project Budget: PH1-BP06 \$6,750,000; PH2-BP06 \$7,270,665; PH3-BP06 \$7,611,144

Project Phase: SD

Project Schedule

Kickoff and Discovery Oct. 2023

Planning Meetings (Maint., District/ Campus Leadership, Community)

Schematic Design 100% Complete

Begin Design Development

Permitting / Procurement

Nov.- March 2024

June 14, 2024

July 2024

Nov - Dec 2024

Construction Jun. - Aug. 2025 Close Out Aug - Sept 2025



Reporting Date: Mid-June 2024

Safety Perimeter Fencing at all Elementary Campuses PH1-BP07

Description: Campus:

Abbett, Armstrong, Back, Beaver Tech, Bradfield, Bullock, Caldwell, Carver, Vial, Club Hill, Cooper, Couch, Daugherty, Davis, Dorsey, Ethridge, Handley, Heather Glen, Herfurth, Hickman, Keely, Liberty Grove, Lister, Luna, Montclair, Northlake, Park Crest, Pearson, Roach, Rowlett, Sewell, Shorehaven, Shugart, Southgate, Spring Creek, Steadham, Stephens, Toler, Walnut Glen, Watson, Weaver, Williams

Scope:

Install Safety Perimeter Fencing at all elementary campuses

Status/ Comments: Design Status

Action Items: • Completed project Schematic Design phase of Project.

• Completed all schematic design drawings with transportation &

security feedback

• Researching vehicle gate automation best practices for

implementation at difficult sites

• Implemented monthly invoicing process in project mates

Information

GISD Project Manager: Jack Bay
Architecture Firm: Orcutt-Winslow

Construction Firm: TBI

Project Delivery Method: Competitive Sealed Proposal Project Type: Safety Perimeter Fencing Project Budget: PH1-BP07 \$11,571,359

Project Stage Design

Project Schedule

Board Approval of Architect

Kick Off Meeting

Discovery Meeting/Scoping

September 12, 2023

October 25, 2023

February, 2024

Discovery Meeting/Scoping February, 2024
Site Assessments January 2024

Departmental Meetings February - March 2024

Plans Completed July, 2024

Permitting / Procurement July - August, 2024 General Contractor Board Approval August 2024

Construction August - December 2024
Close Out July - August 2025

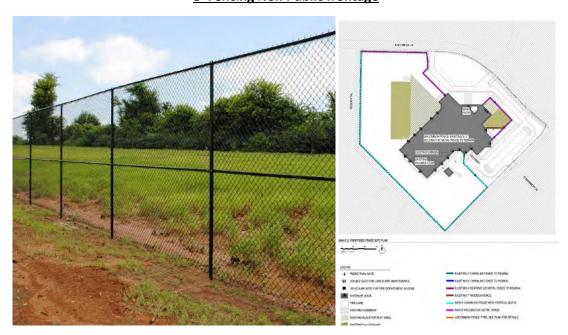


Decorative Fencing Public Facing Locations and Gate/Gate Hardware





8' Fencing Non Public frontage



Reporting Date: Mid-June 2024



Project Summary Information

Fire Alarm System Replacement PH1-BP09

Description: PROJECT- 510-23-02

Classical Center at Brandenburg Middle School

Armstrong Elementary School Ethridge Elementary School

Parsons Pre-K

Alternative Education Center Marvin Padgett Aux Building Garland ISD Tax Office

Status/ Comments: All site walks complete.

Design in progress.

Proposal received for Ethridge Elementary and Parsons Pre-K

Action Items: Receive proposals for remaining 5 facilities

Information

GISD Project Manager: Michael Pierce

Architecture Firm:

Construction Firm: Texas Fire & Sound

Project Delivery Method: Competitive Sealed Proposal

Project Type: New System Install Project Budget: \$2,037.811.92

Project Phase: Design/Proposal Submission

Project Schedule

Evaluation / Recommendation

Award

Construction August 2024



Reporting Date: Mid-June 2024

Camera System Refresh PH1-BP10

Description: PROJECT 510-23-06

North Garland High School

Classical Center at Brandenburg Middle School

Sellers Middle School

Armstrong Elementary School Ethridge Elementary School Handley Elementary School Hickman Elementary School Park Crest Elementary School Shorehaven Elementary School Walnut Glen Elementary School

Watson Technology Center for Excellence

Status/ Comments: RFP Advertisement ended June 13, 2024

Action Items: Complete bid-tabulations and Evaluations

Information

GISD Project Manager: Michael Pierce

Architecture Firm: Construction Firm:

Project Delivery Method: Competitive Sealed Proposal

Project Type: Maintenance Refresh

Project Budget: \$1,964,606 Phase: Procurement

Project Schedule

Evaluation / Recommendation June 20-27, 2024

Period

Award September 2024 Construction November 2024



Reporting Date: Mid-June 2024

Security Card Key Access (Access Control) Upgrades PH1-BP11

Description: PROJECT 510-23-06

North Garland High School

Classical Center at Brandenburg Middle School

Sellers Middle School

Armstrong Elementary School Davis Elementary School Ethridge Elementary School Hickman Elementary School Shorehaven Elementary School Walnut Glen Elementary School Transition Learning Center

Status/ Comments: RFP Advertisement ended June 13, 2024

Action Items: Complete bid tabulations and evaluations

Information

GISD Project Manager: Michael Pierce

Architecture Firm: Construction Firm:

Project Delivery Method: Bid

Project Type: Maintenance Refresh

Project Budget: 1,373,476
Phase: Procurement

Project Schedule

Evaluation/Recommendation June 20-27, 2024

Period

Award September 2024 Construction November 2024



Facilities DDC Controls PH2-BP14

Reporting	Date:	Mid	June	2024
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Description:	Enter project description, background, scope		
		•	
Status/ Comments:	 Lyles MS – Finishing up – Mechanical room remaining. Lakeview HS – Started 5/13/24 – Finishing up – Mechanical room remaining. Sachse HS – Started 5/27/24 – nearing completion – Mechanical room Remaining. Lister ES Starting – 5/20/24 Evenings – Water isolation valves installed –Installing/FCU HW/CHW control Valves. Network backbone installed. Estimated Completion July 30, 2024 O'Banion MS – Starting July 1 - Clean up and retro commissioning – est. completion date July 30, 2024 		
Action Items:	Couch ES	S, Carver ES, Liberty ES grove to start 6/24/24	
Information			
Project Manager:		Brian R. Finley	
Architecture Firm:		N/A	
Construction Firm:			
Project Delivery Meth	od:		
Project Type:			
Project Budget:		\$10,976,545	
Phase:			
Project Schedule			
Progress Photos			



Reporting Date: Mid-June 2024

63	Can	np	us
PΗ	[2-B	P 1	15

Description:	Local Area Network (LAN) Upgrades
Status/ Comments:	 HS Equipment installation in progress MS Equipment preparation in progress ES Equipment procurement in process

Action Items:	

Information

Project Manager:	Michael Gerron
Architecture Firm:	
Construction Firm:	
Project Delivery Method:	RFP
Project Type:	Technology
Project Budget:	\$39,997,162.00 (Bond Budget \$43,548,499)
Phase:	1 - 2

Project Schedule







Reporting Date: Mid-June 2024

63 Campus	es
Proposition	C

Description:	Technology Devise Refresh for students and staff
Status/ Comments:	 LCHS - Media Production lab equipment upgrade (\$120,000) Installation in progress GRCTC HS - Interactive Display replacement (\$120,000) Installation in progress

Action Items:			
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Information

Project Manager:	Michael Gerron
Architecture Firm:	
Construction Firm:	
Project Delivery Method:	RFP
Project Type:	Technology
Project Budget:	\$40,605,000
Phase:	1-5

Project Schedule



BOARD OF TRUSTEES AGENDA

Date: July 23, 2024

Presented By: Javier Fernandez, Director of Facilities Planning and Construction Services

Subject: Receive Presentation on Bond 2023 Freeman Elementary School Schematic

Design

Information Item

Executive Summary:

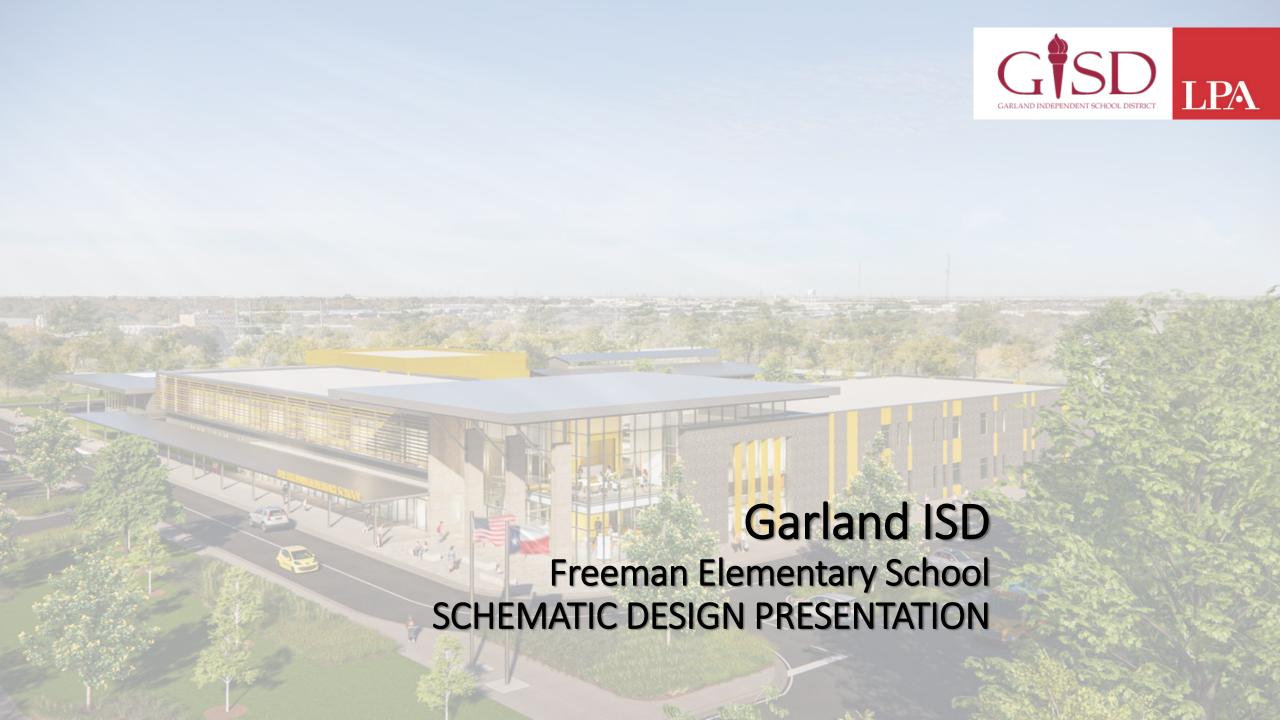
Receive Presentation on Bond 2023 Freeman Elementary School Schematic Design.

Administrative Recommendations:

Provided for your information.

Financial Impact and Funding Source:

N/A





- 01 PROJECT SUMMARY
- 02 NARRATIVE and CONCEPT
- 03 EDUCATIONAL PROGRAM
- 04 SITE and BUILDING DESIGN
- 05 INTERIOR DESIGN
- 06 OPINION OF PROBABLE COST
- 07 SCHEDULE OVERVIEW



Project Summary

FREEMAN ELEMENTARY SCHOOL | PROJECT SUMMARY

Target SF: 108,000 SF

Construction Budget: \$46,794,519

Construction Cost: \$44,300,131.55

Demo Existing Bldg: \$1,247,193.66

Const. Contingency: \$1,247,193.66

Cost / SF: \$433 / SF

Target Enrollment: 850 students

Grade Levels: PreK – 5th

Number of Classrooms: 34

Site Area: 8 Acres





Narrative and Concept

FREEMAN ELEMENTARY SCHOOL | PROJECT NARRATIVE

The primary objective of the project is to provide a new 108,000 square foot general education elementary school with a student capacity of 850 students. Priorities outlined by the district include outdoor learning and activity spaces, community space, a media center with presence, and a well-designed exterior. Construction is currently scheduled to be completed in time for the facility to open in the fall of 2026.

Four goals have been established:

- Foster Community by creating a welcoming and secure environment that brings people together to learn, share, and grow.
- Improve Performance by empowering students to recognize their impact and take ownership, by providing flexible spaces that adapt to evolving needs, and by showcasing the progress of current students to inspire others.
- Prioritize Wellness by providing natural daylight and connections to the outdoors, creating accessible zones and utilizing the entire property to enhance the physical and mental well-being of community members.
- Create a meaningful Experience by providing dedicated spaces for collaboration and by fostering engagement among parents, staff, and students to nurture a collaborative environment that empowers all stakeholders to contribute effectively.

Interior programmatic requirements include four Pre-K classrooms, five classrooms for each grade Kindergarten through 5th, collaboration space for each grade level, three multi-purpose applied learning environment (ALE) classrooms, six resource spaces (1 intervention, 1 speech, 2 dyslexia, and 2 general purpose resource), a computer classroom, a music classroom, a science classroom, an art classroom, a media center, a cafetorium, a gymnasium, and administrative offices.

Site programmatic requirements include outdoor learning spaces, a basketball court, four-square courts, playing field(s), and parking. A request has also been made to save the memorial magnolia tree and plaque either in-place or by relocating them to a different location on site.





- There is a sense of safety in community.
- Design should express the aspirations and vision of the district to the community – the district is innovative and forward-thinking.
- Campus should be inviting, welcoming, friendly, secure.



- Achievement. Building features that encourage high student performance.
- Student ownership.
- Environmental performance energy efficient, water efficiency.
- Create opportunities for outdoor learning: extend the learning space.

FREEMAN ELEMENTARY SCHOOL | GOALS



- Natural daylight in all regularly-occupied spaces.
- Connection to outdoors. Access should be functional and intuitive.
- Outdoor performance area sized to accommodate one class.
- Small group areas, places to sit.



- Flexible, multi-functional.
- Universal design.
- Focus on student, faculty, and staff experience.
- Use every inch of the building for teaching and learning.
- Use the entire site effectively.
- "Lighthouse" wayfinding, welcoming, security.





CONNECTED

The integration of outdoor spaces and views of nature enriches students' **learning** experiences, fostering growth and development through connection.

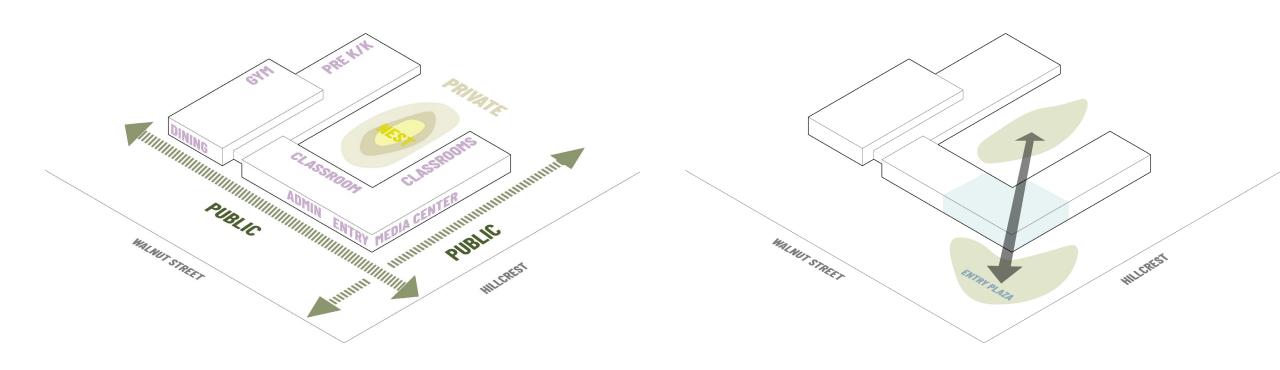
SHELTERED

Constructed by parents, educators and staff to facilitate a nurturing haven for **growth**.

INTERTWINED

Forged from the robust fabric of our multigenerational **community.**

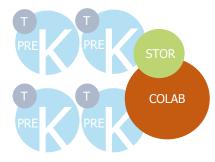


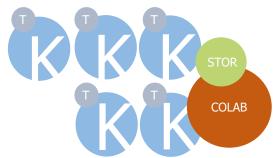




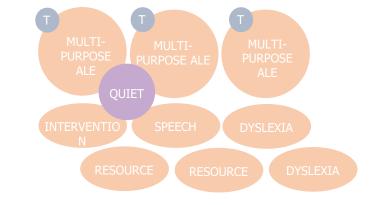
Educational Program























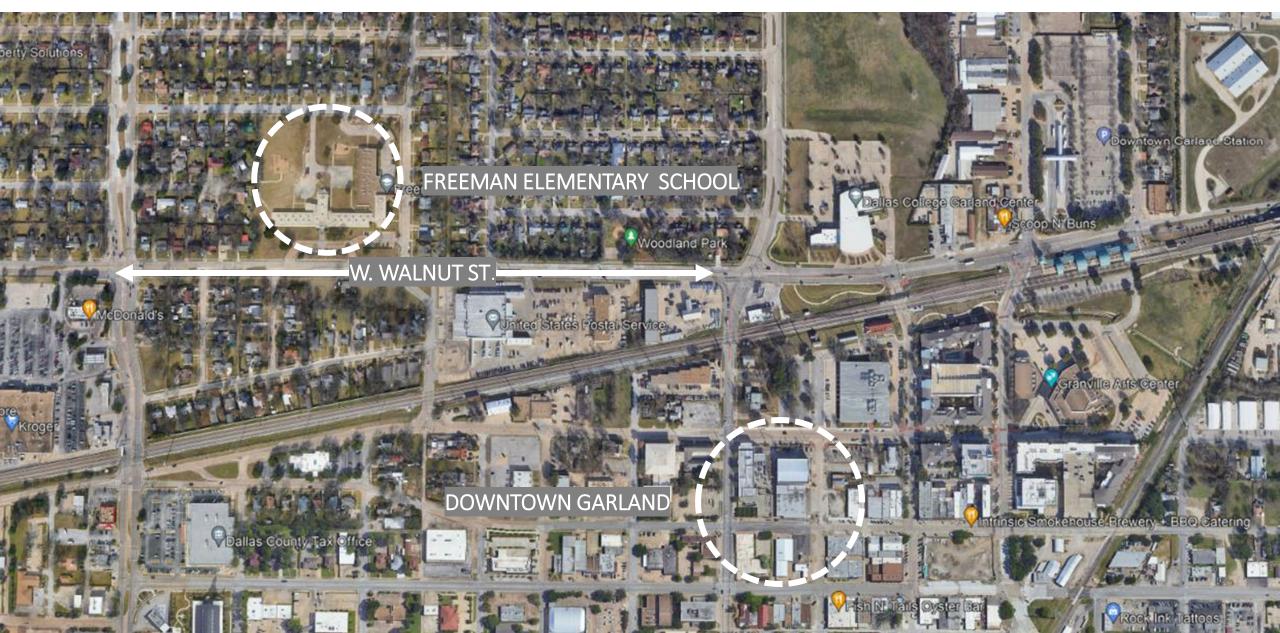
School Capacity: 866

Classrooms: 34



Site and Building Design





FREEMAN ELEMENTARY SCHOOL | SITE PLAN Lakeside Dr. 12 17 D E 12 12 小介 13 16 ⇒ 2 **NEST** Hillcrest G **FREEMAN ELEMENTARY SCHOOL** 11 14 **1** 6 18 W. Walnut St.

78,124 SF building footprint

- -91 parking spaces
- -Queuing for 6 buses @ 2 locations.
- -Perimeter security
- -Accessible playgrounds

LEGEND

- 1. Bus lane
- 2. Bus lane (SPED and ECC) / Parent drop-off
- 3. Park and escort / staff parking
- 4. Apparatus turn-around
- 5. Café entry / drop-off and pick-up
- 6. Main entry plaza
- 7. Staff parking
- 8. Existing curb cut to remain on W. Walnut
- 9. Proposed curb cut, right turn only
- 10. Visitor / staff parking
- 11. Existing curb cut to remain on Hillcrest
- 12. Perimeter security fencing per district standards
- 13. Fire apparatus access gate
- 14. Optional traffic control gate
- 15. Drop-off
- 16. Early Childhood Center entry
- 17. Dumpster enclosure
- 18. Flag poles

OUTDOOR FEATURES

- A. Media Center outdoor classroom
- B. Art space
- C. The "NEST"
- D. Play fields
- E. Early childhood playground
- F. Playground
- G. Breakout space / Science
- H. Hard courts
- I. Exploration
- . Breakout space

Parking Count



Building Entry

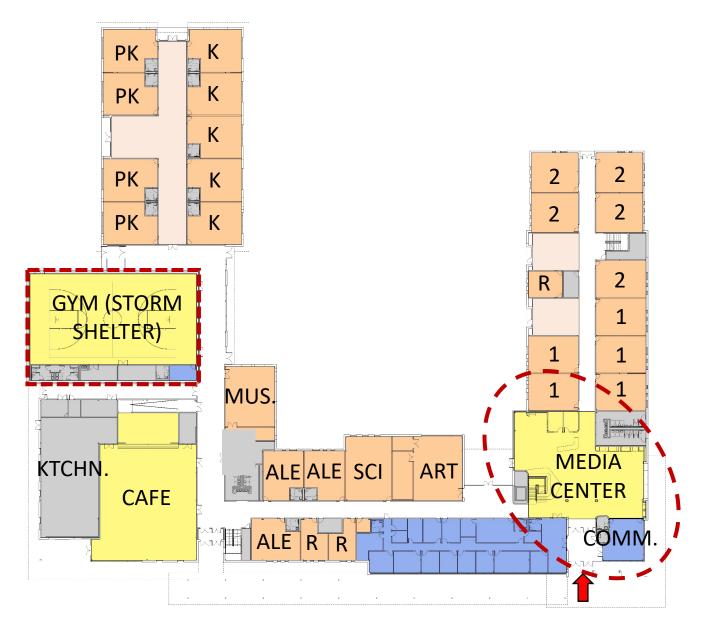


Vehicular Circulation







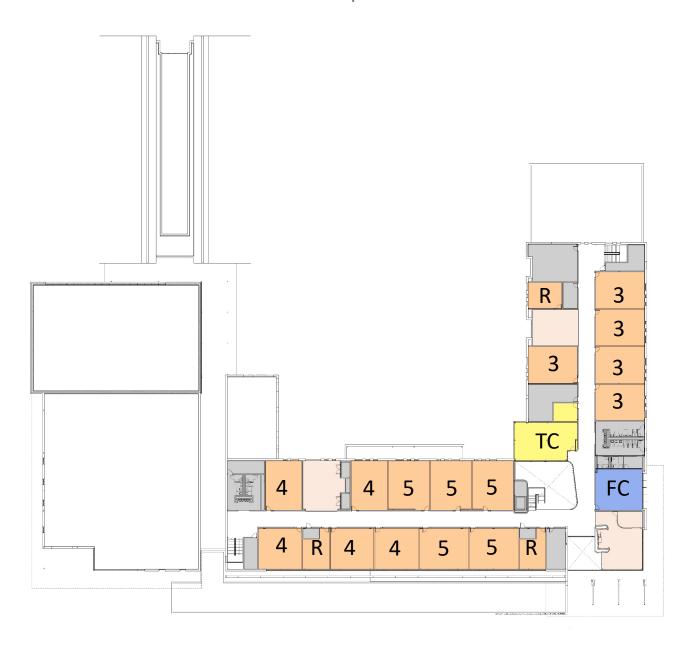


Main Features:

- Media Center with direct connection to courtyard.
- Community Room with direct access from secure vestibule.
- Administration along south edge of building.
- Early Childhood Center at NW corner.

ACADEMICS
COLLABORATION
GATHERING
ADMINISTRATION
SERVICE





Main Features:

- 3RD, 4TH, and 5th grades on level 2.
- 5th grade collab on prominent corner.
- Faculty Center (FC) at main circulation intersection.
- Technology Center (TC) overlooking Media Center below.

ACADEMICS
COLLABORATION
GATHERING
ADMINISTRATION
SERVICE



















Interior Design

FREEMAN ELEMENTARY SCHOOL | INTERIOR FINISH PALETTE





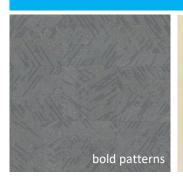
















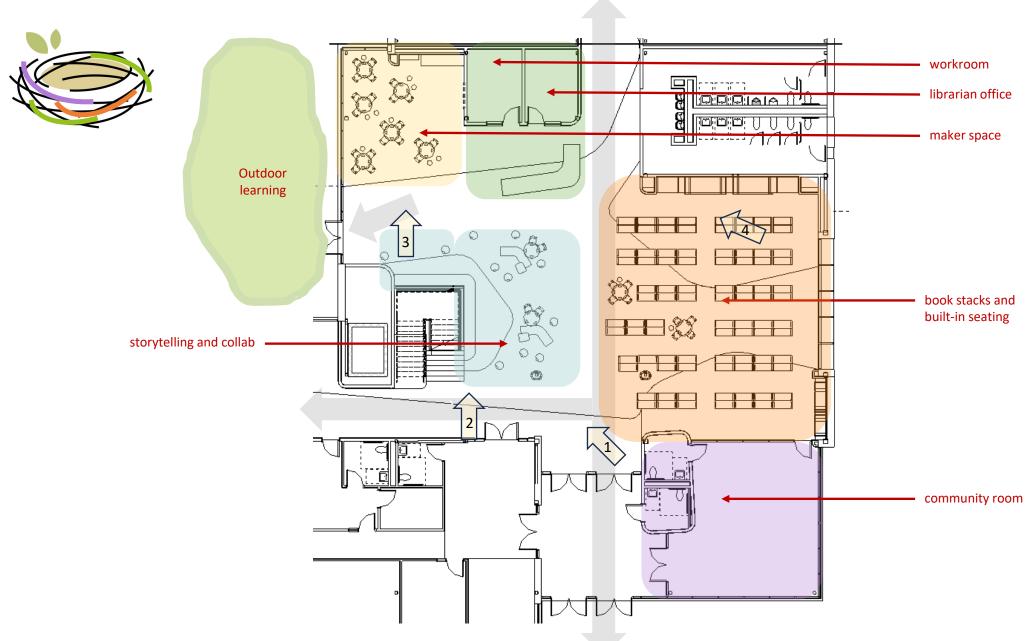




Bold patterns and textures act as a canvas, inviting playful pops of color that reflect the vibrancy of Freeman's multigenerational community.

FREEMAN ELEMENTARY SCHOOL | LEARNING ENVIRONMENTS – MEDIA CENTER















Opinion of Probable Cost

FREEMAN ELEMENTARY SCHOOL | OPINION OF PROBABLE COST

DETAILS

Building Area: 107,607 GSF

Opinion of Probable Cost: \$54,825,630*

Construction Budget: \$46,794,519

Delta: (\$8,031,111) 17.2%

*Includes:

- -Demolition of existing building
- -Chiller
- -Design and estimating contingency
- -Escalation (4.2% applied up to bid date)



Schedule Overview

OVERALL PROJECT SCHEDULE

STB / Schematic Design: Feb. 26 – June 20

Board Mtg. SD Approval: July 23

Design Development: June 24 – July 26 Construction Documents: July 29 – Nov. 7

Demolition Documents: Due May 31, 2024 Demolition: Aug. 15 – Dec. 15

Permitting / Bidding: Nov. 11 – Jan. 30, 2025

Construction: Feb. 17, 2025 – May 31, 2026

Occupancy: Fall Semester, 2026

PROGRAMMING

STB / SCHEMATIC DESIGN

DESIGN DEVELOPMENT

CONSTRUCTION DOCUMENTS

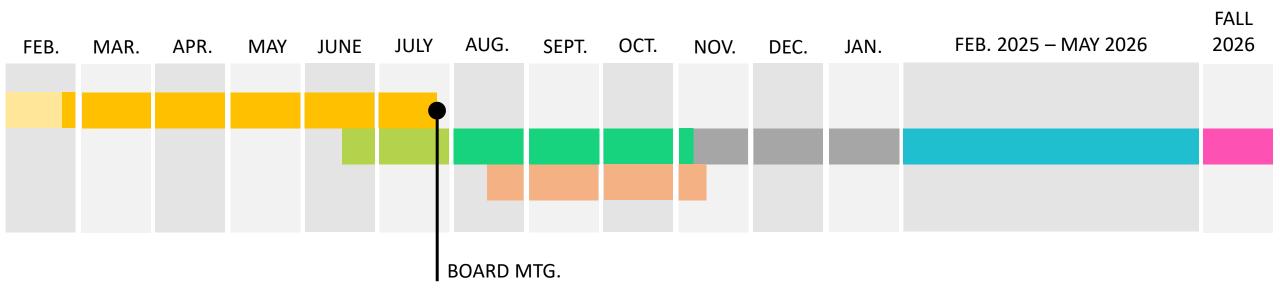
DEMOLITION DOCUMENTS

DEMOLITION OF EXISTING BLDG.

PERMITTING / BIDDING

CONSTRUCTION

OCCUPANCY





THANK YOU

QUESTIONS?