

Bond Program Summary Update May 13, 2025

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





Project Summary PH1BP01 Softball/Baseball Improvements

			2023	3					202	24								2025							2026		
PH1-BP01	Q1	(Q2	Q3	Q4	Q1		Q2		Q3		Q4			Q1		Q2		Q3		Q4		Q1		Q2		Q3
	Jan Feb Ma	ar Apr N	1ay Jun J	ul Aug Sep	Oct Nov Dec	Jan Feb Mar	Apr	May J	un .	Jul Aug S	ер Ос	t Nov	Dec	Jan	Feb	Mar	Apr May	Jun	Jul Aug	Sep	Oct Nov	Dec Ja	n Feb Mar	Apr	May Jun	ı Ju	ul Aug Sep
Part 1: Softball/Baseball Improvements		A/E		GC																							
NFHS, RHS, SHS	SE	ELECT	DESIGN	PROCURE	CONST	RUCTION	OCCUPY	1	(CONSTRUCTI	ON		CL	OSE													
141113, 1413, 3113	4/2	25/2023		09/12/23																							
Part 2: Softball/Baseball Improvements		A/E					GC																				
SGHS, NGHS, LCHS	SE	ELECT			DESIGN		PROCI			C	ONSTR	UCTION			OCCUPY	CO	ONSTRUCTIO	N	CLOSE								
3413, 1413, 1413	4/2	25/2023					05/14/	/24																			
Part 3: Softball Improvements		A/E																		TEMENT		CON	ISTRUCTION		occui	PY (CLOSE
GHS		ELECT —												DEN	IO/NEW DE	ESIGN		GC		OUTH					0000		
Part 3: Baseball Improvements		25/2023																PROCL	JRE /	BATEMEN	Г		CONSTRUC	TION		осс	UPY CLOSE
GHS																				NORTH			55.1011100			-000	011 01001

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

- All Fields:
 - Sound system, backstop pads, benches, bat racks, helmet cubbies complete
 - Scoreboards installation started, completion June
 - Canopies installation end of May, completion June
- SGHS softball sports lighting & backstop netting complete

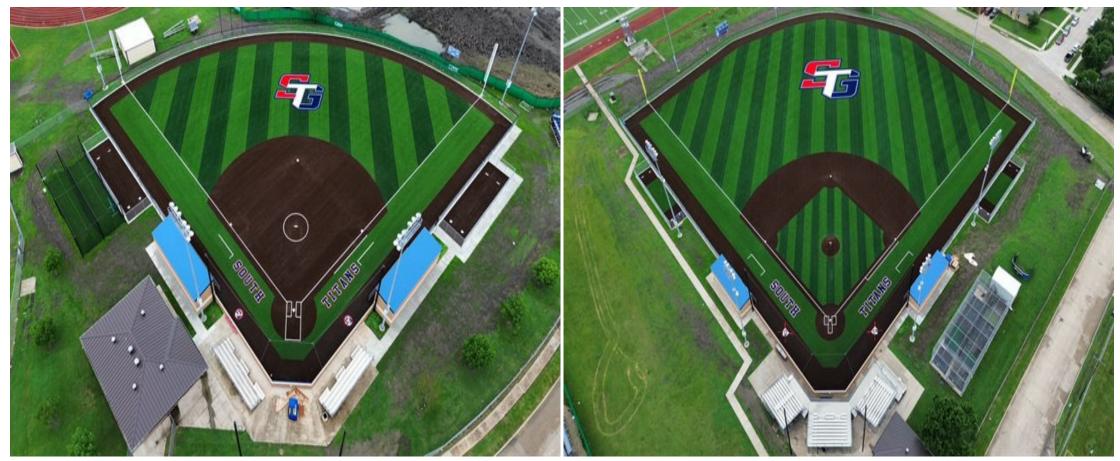
Part 3: Garland HS

- Demolition CSP solicitation issued April 17, 2025 due May 6, 2025
- New softball/baseball complex design, July 2025





Project Summary PH1BP01 Softball/Baseball Improvements



South Garland High School Softball

South Garland High School Baseball





Project Summary PH1BP01 Softball/Baseball Improvements



North Garland High School Softball

North Garland High School Baseball





Project Summary PH1BP01 Softball/Baseball Improvements



Lakeview Centennial High School Softball

Lakeview Centennial High School Baseball





Project Summary PH1BP02 High School Fieldhouses and Multi-Program Activity Centers



All seven high schools

002 GHS (Williams Stadium): Site construction ongoing

003 SGHS: Site construction ongoing

004 NGHS: Site construction ongoing

005 LCHS: City preconstruction meeting held April 24, 2025

008 NFHS: Pier drilling

009 RHS: Pier drilling; Band practice field relocation ongoing

010 SHS: Site construction ongoing







Garland High School (Williams Stadium)







South Garland High School







North Garland High School







Lakeview Centennial High School







Naaman Forest High School







Rowlett High School







Sachse High School





Project Summary PH1BP03 Freeman Elementary



- GMP #2 approved by Board of Trustees February 11, 2025
- Exhibit A Amendment to Owner/Contactor Agreement complete
- Site permit anticipated May 2025
- Construction Start May 2025





Project Summary PH1BP04 Kimberlin Academy for Excellence



- GMP #2 recommendation to Board of Trustees March 11, 2025
- Exhibit A Amendment to Owner/Contactor Agreement in process
- Campus branding complete
- Permitting
 - Building Permit application submitted 12/19/24
 - Site Permit application submitted 12/20/24
- Notice to Proceed
- Mobilization





Project Summary PH1BP05 Lakeview Centennial HS and Naaman Forest HS



- CMaR solicitation; February 02, 2025
- Solicitation response; March 20, 2025
- Preliminary GMP received; April 17, 2025
- Permit stage ongoing
- Ongoing scope review and value engineering





Project Summary PH1BP06; PH2BP06; PH3BP06 Elementary and Prekindergarten Playgrounds

			20	023								20	24											20	25						2026
		Q3											Q4			Q1			Q2			Q3		Q4			Q1				
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		SEL	.ECT		DESIGN													В	ROCU	DE			CC	NSTRU	CTION			CL	OSE		
L		9/12	/2023														Г	RUCU	KE												

- Contract #510-01-1.6 Board of Trustees approval March 11, 2025
- Owner/Contractor Agreement Complete
- Permitting
 - City of Garland
 - Pending canopy submission
 - City of Rowlett Complete
 - City of Sachse
 - Pending canopy submission







Project Summary PH1BP07 Elementary Fencing

	20)23		202	24			20	25		20	26
	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2
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	A/E											
	SELECT			DESIGN			OLICIT	RE-SOLICIT	C	ONSTRUCTION	CLO	SE
	9/12/2023											

Phase 1 - Elementary Campuses

- Contract #510-01-1.7 Board of Trustees approval March 11, 2025
- Contract Negotiations unsuccessful
- Re-Solicitation
- Permitting
 - City of Garland Approved
 - City of Rowlett
 - Fencing permit submitted 12/20/24
 - City of Sachse Approved





Project Summary PH1BP09; PH2BP09; PH3BP09; PH4BP07; PH5BP07 Fire Alarm

	20	24		20	25			20	026			2	027			2028	
PHASE	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	C	Q4 Q1	Q2	Q3
	Jul Aug Sep	Oct Nov Dec	Jan Feb Mar	Apr May Jun	Jul Aug Sep	Oct Nov Dec	Jan Feb Mar	Apr May Jur	Jul Aug Sep	Oct Nov De	ec Jan Feb Mar	Apr May Ju	n Jul Aug	Sep Oct N	ov Dec Jan Feb Ma	r Apr May J	lun Jul
1	DESIGN		CONSTRUCTION		CLOSE												
2	•			DESIGN	·	CONSTRUCTION		CLOSE									
3							DESIGN	С	ONSTRUCTION	CI	CLOSE						
4										DESIGN	CONS	TRUCTION		CLOSE			
5													DESIGN		CONSTRUCTION		CLOSE

Phase 1 – 7 Facilities

Brandenburg MS, Armstrong ES, Ethridge ES, Parsons Prekindergarten, AEC, Marvin Padgett, Tax Office

- Brandenburg MS: Complete
- Armstrong ES: Construction 70%
- Ethridge ES: Complete
- Parsons Prekindergarten: Complete
- AEC: Complete
- Marvin Padgett: Pending start date
- Tax Office: Complete

Phase 2 – 7 Facilities

O'Banion MS, Abbett ES, Beaver Tech, Couch ES, Liberty Grove ES, Southgate ES, Cisneros Prekindergarten

- Design started for all except Southgate
- Southgate ES: Construction 55%

Phase 3 – 8 Facilities

Hudson MS, Lyles MS, Schrade MS, Back ES, Northlake ES, Pearson ES, Spring Creek ES, Weaver ES

Phase 4 – 9 Facilities

Bullock ES, Classical Center at Vial, Dorsey ES, Herfurth ES, Keely ES, Sewell ES, Shugart ES, Steadham ES, Stephens ES

Phase 5 – 8 Facilities

North Garland HS, Rowlett HS, Austin Academy, Carver ES, Club Hill ES, Lister ES, Luna ES, Walnut Glen Academy





Project Summary PH1BP10; PH2BP10; PH3BP10; PH4BP08; PH5BP08 Security Camera Refresh

				20	025								202	16					2027		
PHASE	Q1		Q2		Q3		Q4		Q1			Q2		Q3		Q4	Q1		Q2		Q3
	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
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2			•			DES	IGN	CC	ONSTRUCT	ION		CLOSE									
3									DE	SIGN		CONS	TRUC	TION	CLOSE						
4									•		•			DESIGN	СО	NSTRUCTIO	١	CLOSE			
5																DES	IGN	COI	NSTRUCTION	С	LOSE

Phase 1 – 8 Facilities

North Garland HS, Classical Center at Brandenburg MS, Sellers MS, Armstrong ES, Handley ES, Shorehaven ES, Watson ES, Williams ES (formally Park Crest)

Pending final design review

Phase 2 – 9 Facilities

South Garland HS, Houston MS, Abbett ES, Couch ES, Hickman ES, Liberty Grove ES, Southgate ES, Toler ES, Transition Learning Center

Phase 3 – 11 Facilities

Naaman Forest HS, Hudson MS, Lyles MS, Back ES, Cooper ES, Davis ES, Ethridge ES, Northlake ES, Pearson ES, Spring Creek ES, Weaver ES

Phase 4 – 11 Facilities

Lakeview Centennial HS, Bussey MS, Bullock ES, Classical Center at Vial, Dorsey ES, Keeley ES, Sewell ES, Shugart ES, Steadham ES, Stephens ES, Rowlett ES

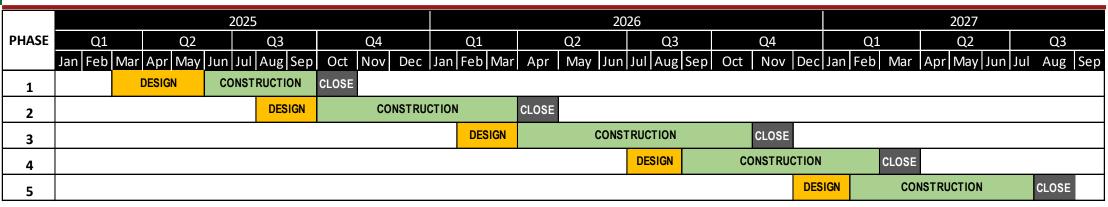
Phase 5 - 11 Facilities

Garland HS, Austin Academy, Jackson Technology Center, Bradfield ES, Caldwell ES, Carver ES, Club Hill ES, Lister ES, Walnut Glen ES, Luna ES, Roach ES





Project Summary PH1BP11; PH2BP11; PH3BP11; PH4BP09; PH5BP09 Access Control



Phase 1 – 6 Facilities

North Garland HS, Classical Center at Brandenburg, Sellers MS, Armstrong ES, Shorehaven ES, Transition Learning Center

Pending final design review

Phase 2 – 10 Facilities

South Garland HS, Abbett ES, Beaver Technology Center, Couch ES, Handley ES, Hickman ES, Liberty Grove ES, Southgate ES, Toler ES, Watson Technology Center

Phase 3 – 13 Facilities

Naaman Forest HS, Coyle MS, Hudson MS, Schrade MS, Webb MS, Back ES, Davis ES, Ethridge ES, Northlake ES, Pearson ES, Rowlett ES, Spring Creek ES, Weaver ES

Phase 4 – 11 Facilities

Lakeview Centennial HS, Bussey MS, Bullock ES, Classical Center at Vial, Dorsey ES, Herfurth ES, Keeley ES, Sewell ES, Shugart ES, Steadham ES, Stephens ES

Phase 5 – 11 Facilities

Garland HS, Austin Academy, Bradfield ES, Caldwell ES, Carver ES, Club Hill ES, Lister ES, Luna ES, Williams ES (formally Park Crest ES), Roach ES, Walnut Glen Academy





Project Summary PH1BP12 Door Hardware/Keying

I		20	24				20	25		2026	
İ	Q1	Q2	Q3		Q4	Q1	Q2	Q3	Q4	Q1	
ĺ	Jan Feb Mar	Apr May Jun	Jul Aug Se	ep Oct I	Nov Dec	Jan Feb Mar	Apr May Jun	Jul Aug Sep	Oct Nov Dec	Jan Feb M	ar
ľ	510-23-04 BoT		KICKOFF								
١	APPROVAL		MEETING SI	SITE JRVEYS	PO F	PROCURE	HAR	DWARE INSTALLA	ATION	CLOSE	
	2/13/2024		8/14/2024	UKVETS							

61 campuses

7 high schools, 12 middle schools, 39 elementary schools, and 3 alternative/special program facilities

High Schools

- GHS, LCHS, SGHS, NGHS, SHS Complete
- NFHS in progress
- RHS door hardware pending

Middle Schools

Hudson MS ongoing

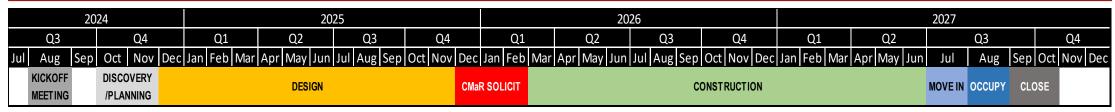
Elementary school and alternative/special programs

Coordinating installation





Project Summary PH2BP01 Linda L. Griffin Elementary



- Conceptual design complete
- Scope to Budget 90%
- Schematic Design Presentation June 2025
- FIT meetings with City of Garland ongoing





Project Summary PH2BP02 Carson-Mulkey Agriculture Science Center



- New Carson-Mulkey Agriculture Science Center in Sachse, TX
- Schematic Design Presented at April 8, 2025 Board of Trustees Meeting
- Geotechnical ongoing





Project Summary PH2BP03 South Garland HS and North Garland

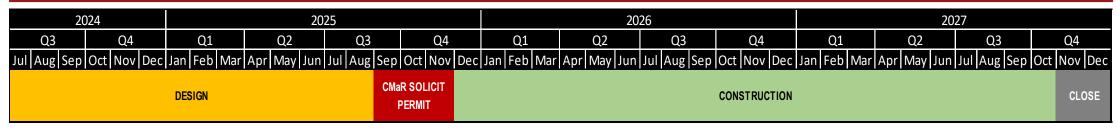
2	2024		20	25			20	26			2027	
Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3
Jul AugSep	Oct Nov Dec	Jan Feb Mar	Apr May Jun	Jul Aug Sep	Oct Nov Dec	Jan Feb Mar	Apr May Jun	Jul Aug Sep	Oct Nov Dec	Jan Feb Mar	Apr May Jun	Jul Aug Sep
DISCOVE	ERY/		DESIGN		CMaR			CONSTRU	ICTION		CI	OSE
PLANNI	ING		DESIGN		SOLICIT			CONSTRU	CTION		GL	03E

- End-user meeting with Fine Arts ongoing
- Completed second round of campus walk throughs
- Cost estimate data collection by CMaR





Project Summary PH2BP04 Enhancements Hickman ES, Northlake ES, Rowlett ES, and Toler ES

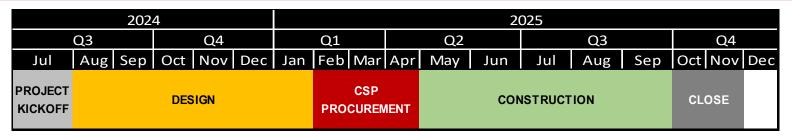


- Multiple design concepts presented/reviewed
- Scope of work in review
- Scope to budget revision ongoing
- CMaR and architect working through various design concept cost estimates





Project Summary PH2BP05 Roof Package Cooper ES, Herfurth ES, Steadham ES

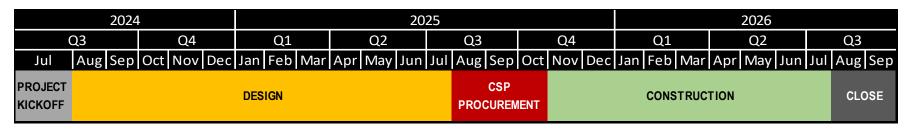


- CSP 510-02-2.5 Approved at April 8, 2025 Board of Trustees Meeting
- Owner/Contractor Agreement complete
- Issued Notice to Proceed





Project Summary PH2BP07 Fencing 23 Campuses



- 7 High Schools, 12- Middle Schools, 4 Special Service Campuses
- Schematic Design Presentation at May 13, 2025 Board of Trustees meeting





Project Summary PH2BP12; PH5BP10 Intrusion Alarm Beaver Technology Center, Garland HS, Carver ES

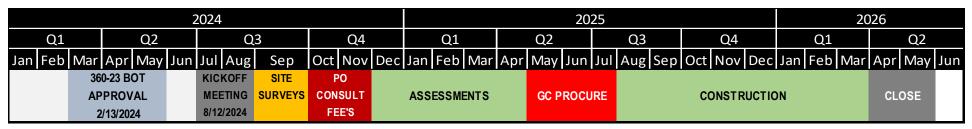
						20	025										20	26			
		Q1			Q2			Q3			Q4			Q1			Q2			Q3	
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
PH2-BP12			DES	SIGN		CONST	RUCTION	CLOSE													
Beaver ES			DLS	JON		CONST	COCTION	CLUSE													
PH5-BP10							•				•		•		DES	ICN		CONST	RUCTION	CLOSE	
Garland HS, Carver ES															DES	1014		CONST	KOCTION	CLUSE	

Phase 2

- Design complete
- Permit Required
- Construction coordination ongoing







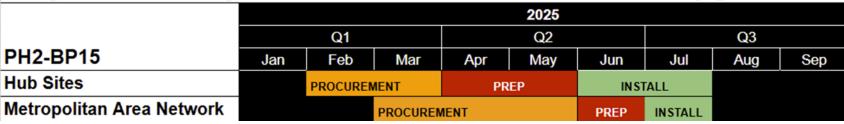
35 Elementary Schools, 1 Special Program Facility

- Assessments January 2025 March 2025
- 50% page turn, January 30, 2025
- 90% page turn, February 20, 2025
- 100% page turn, March 13, 2025
- Procurement delivery method in review





Project Summary PH2-BP15 Local Area Network Upgrades



Hub Sites

Equipment has shipped

Metropolitan Area Network

Equipment ordered





Project Summary PH3BP02 Athletic Package South Garland HS, North Garland HS, Lakeview Centennial HS

	2024	4		202	25			20	26	
3Q		Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
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
KI	CKOFF		DESIGN		CMaR		CONSTRUC	TION		CLOSE
ME	EETING		DESIGN		SOLICIT		CONSTRUC	TION		CLOSE

- Architect/Contractor developing estimates to confirm project scope within budget
- Reviewing current football field location in relation to bleachers
- Plan to issue early site package





Project Summary PH3BP03 Enhancements Back ES, Luna ES, Roach ES, Shugart ES, Spring Creek ES

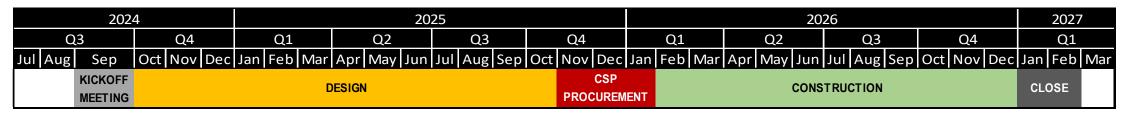
2	024		20	25				20	26			2027	
	Q4	Q1	Q4	Q1		Q2	Q3	Q4	Q1		Q2		
Oct	Nov Dec	Jan Feb Mar	Apr May Jun	Jul Aug Sep	Oct Nov D	ec Jan Feb	Mar	Apr May Jun	Jul Aug Sep	Oct Nov Dec	Jan Feb	Mar Ap	r May Jun
KICKOFF			DESIGN			CSP			CONSTRUCTION	ON		CLOSE	
MEETING			DESIGN		PI	ROCUREMENT			CONSTRUCTION			CLUSE	

- Scope to Budget complete
- Schematic Design Presentation ongoing
- Scheduling city design meetings





Project Summary PH3BP04 Middle School/Elementary School Renovations Austin Academy, Houston MS, Jackson Technology, Abbett ES, Bradfield ES



- Scope to Budget complete
- Schematic Design Presentation ongoing
- Geotechnical ongoing





Project Summary PH3BP05 Enhancements Club Hill ES, Classical Center at Vial, Davis ES, Ethridge ES

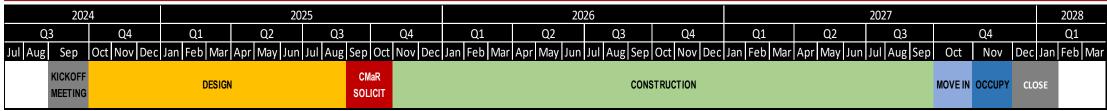
	2024			20)25			20)26		
Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	
Apr May Jun	Jul Aug Sep	Oct Nov Dec	Jan Feb Mar	Apr May Jun	Jul Aug Sep	Oct Nov De	Jan Feb Mar	Apr May Jun	Jul Aug Sep	Oct Nov	Dec
A/E SELECT 5/14/2024		KICKOFF MEETING		DESIGN			OCUREMENT ERMITTING	CONSTRUC	TION	CLOSE	

- Scope to Budget complete
- Schematic Design Presentation ongoing
- Scheduling city design meetings





Project Summary PH3BP07 New Network Technology Center

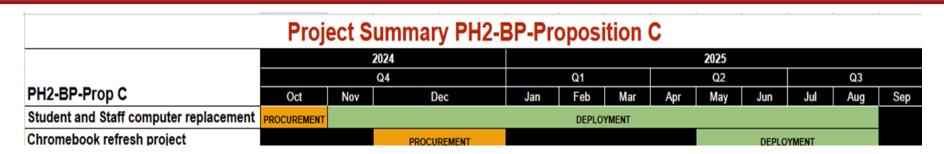


- Schematic Design presented March 11, 2025
- Scope revisions in review
- Geotechnical services complete
- Plan to issue early site plans for permitting





Project Summary Proposition C



Student and Staff Computer Replacement (\$1.75m)

- Computer configuration in process
- Deployment phase

Chromebook Refresh Project (\$5.25m)

- Chromebooks have arrived
- Chromebook configuration in process
- Deployment May through August



Comments/Questions







Reporting Date: Mid-April 2025

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 2, All fields are ready for practicing. Substantial completion by 5/25

Part 3, Abatement of Acquired Commercial Properties is in progress, documents

for permitting / procurement are being finalized

Action Items: Part 1;

Part 1 has been closed out.

Part 2:

• Lakeview Centennial: Baseball/Softball

Back stop padding, Benches, Bat racks, and Helmet cubbies have been installed. PA system installation is complete. Scoreboards ongoing. Canopies to be installed by the end of

May.

• South Garland: Baseball/Softball

Back stop padding, Benches, Bat racks, and Helmet cubbies have been installed. PA system installation is complete. Scoreboards ongoing. Canopies to be installed by the end of May.

• North Garland: Baseball/Softball

Back stop padding, Benches, Bat racks, and Helmet cubbies have been installed. PA system installation is complete. Scoreboards ongoing. Canopies to be installed by the end of May 2025.

Naaman Forest Softball: Dugouts are complete.

Part 3:

• Environmental phase II is complete

• Commercial building abatement process has begun

• Demolition Pre-Proposal Meeting 4/22/25

• Demo CSP solicitation scheduled for April 2025.

• New design for Baseball/Softball complex is scheduled for June 2025.

Information

GISD Project Manager: Charbel Akiki

Architecture Firm: HKS

Construction Firm: Hellas Construction

Project Delivery Method: Competitive Sealed Proposal / 1GPA Cooperative

Project Type: Renovation

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

Project Schedule



Part 1 Baseball and Softball - Construction Complete, August 2024. Close-out, February 2025.

Part 2 Construction Complete, February 2025, Occupy, February 2025.

Part 3 Design, July 2024 – June 2025

Permitting / Procurement for new construction June 2025 – August 2025

Construction, October 2025 Occupy, December 2026

Progress Photos

South Garland

Baseball



Softball



North Garland

Baseball



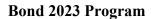
Softball



Lakeview Centennial

Baseball

Softball











Reporting Date: Mid-April 2025

High School Fieldhouse Replacement and Multi-Program Activity Centers PH1-BP02

Description: Campus:

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

HS. Rowlett HS. Sachse HS. South Garland HS

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.

Permits received for Naaman, Williams, South Garland, North Garland, Status/ Comments:

Rowlett, Sachse

Mobilization coordination in progress for multiple campuses. Campus project

coordination meetings for construction traffic and utility relocation.

Action Items: Site Permitting issuance is complete except for Lakeview

IFC drawings have been issued

GMP #3 PO has been executed

PEMB steel delivery is complete

Naaman Forest and Rowlett: Demolition complete, Piers drilling

ongoing

South Garland, North Garland, Sachse, and Williams: Demolition and

importing fill ongoing

Field events is complete at Naaman Forest, Sachse, and Rowlett

Information

GISD Project Manager: Nick Norris

Architecture Firm: PBK

Construction Firm: CMaR CORE

Project Delivery Method: Construction Manager at Risk

Project Type: New Construction

Project Stage: Permitting / Pre-Construction

Project Schedule

Board Approval of Architect September 12, 2023 Kick-Off

October 18, 2024

October - December 2023 Discovery Planning Design January - May 2024 May - April 2025 Permitting Procurement May - September 2024

Construction Begins February 2025 May 2026 Construction Completion

June - July 2026 Move In Occupy July 2026 Closeout August 2026



Rowlett: Progress



Williams: Progress



North Garland: Progress



South Garland: Progress



Naaman Forest: Progress







Reporting Date: Mid-April 2025

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: Demolition of building, foundation, and parking complete

100% CD drawings issued by LPA to GISD & CMAR

Addendum 1 will be issued on 12/12/2024 Procurement and permitting in progress Receive bid proposals December 2024

Action Items: • Final GMP has been issued on 1/28 and received Board approval on

2/11/2025.

• Procurement in progress

• Site Permit is anticipated in May 2025

• Construction to start, May 2025

• Working with Lee Lewis to reduce construction duration

Information

GISD Project Manager:

Architecture Firm:

Construction Firm:

Nick Norris

LPA

Lee Lewis

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

Project Stage: Procurement/Permitting

Project Schedule

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

Discovery Planning

Design

November 2023 - February 2024

November 2023 - September 2024

August 2024 - December 2024

Permitting

November 2024 - May 2025

Procurement December 2024
GMP Board Approval February 2025
Construction Begins May 2025
Construction Completion September 2026

Move In October - November 2026

Occupy November 2026

Closeout September 2026 - December 2026



Demolition







Reporting Date: Mid-April 2025

Hillside/Kimberlin Academy for Excellence PH1-BP04

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

students and staff will relocate to Centerville ES in Fall 2024. We will demolish the existing structure and build a new, state-of-the-art elementary school. Upon

completion, Hillside students, along with Kimberlin students, will all relocate to the

new site in the Fall of 2026.

Status/ Comments: • Kimberlin branding end-user meeting complete.

• Awaiting release of permit to commence construction.

Action Items:

• Ongoing permitting review process with the City.

Information

GISD Project Manager: Brian Francis
Architecture Firm: Stantec

Construction Firm:
Project Delivery Method:
Project Type:
Demo and New Construction Build
Project Stage:
Permitting/Procurement Phase

Project Schedule

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

Discovery Planning

Design – DD phase

Permitting

Procurement

Construction

November 2023 - February 2024

November 2023 - December 2024

Permitting

December 2024 - March 2025

January 2025 - March 2025

May 2025 - July 2026

Move In July 2026 Occupy August 2026

Closeout September 2026 - November 2026







Reporting Date: Mid-April 2025

Lakeview Centennial High School / Naaman Forest High School Addition/Renovation PH1-BP05

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

are listed below:

Lakeview HS—Construct a new administrative addition to accommodate the expansion of the cafeteria. Renovate and expand the kitchen and serving lines. A new instructional wing will be constructed to accommodate classroom space loss from removing 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 convert exterior lights to LED. Update the exterior weight room and locker rooms. Expand the cafeteria and dance studio areas. Install a new sound system in the gym. Renovate the auditorium. Construct a new admin addition to accommodate the expansion of the cafeteria. Install a new retaining wall at the south end of the track.

Status/ Comments: • GISD is awaiting final GMP number.

• Campus phasing plan meetings ongoing.

Action Items: • Responding to the City's permitting comments.

Information

GISD Project Manager:
Architecture Firm:
Construction Firm:
Project Delivery Method:
Brian Francis
WRA Architects
Lee Lewis Construction
Construction Manager a

Project Delivery Method: Construction Manager at Risk
Project Type: Additions and Renovations
Project Stage: Solicitation/Permit

Project Schedule

Discovery/Planning

Design Phases

Permitting/Procurement

Construction

November 2023 - December 2023

January 2024 - February 2025

February 2025 - April 2025

May 2025 - December 2026

Move In January 2027
Occupy February 2027

Close March 2027 - May 2027

Reporting Date: Mid-April 2025



Project Summary Information

Elementary and Pre-K Playground Replacement PH1-BP06; PH2-BP06; PH3-BP06

Description: Scope:

Provide replacement playgrounds at Elementary and Pre-K campuses. Each campus to receive two playgrounds with age-appropriate equipment with shade

structures.

Phase 1 Campuses:

Armstrong, Back, Dorsey, Herfurth, Keeley, Liberty Grove, Lister, Northlake,

Pearson, Rowlett, Sewell, Shorehaven, Steadham, Stephens, Weaver

Phase 2 Campuses:

Abbett, Beaver, Bradfield, Bullock, Cooper, Daugherty, Ethridge, Davis, Luna,

Williams (Old Park Crest), Spring Creek, Parsons Pre-K

Phase 3 Campuses:

Caldwell, Carver, Club Hill, Couch, Handley, Roach, Shugart, Southgate, Toler,

Vial, Watson, Cisneros Pre-K

Status/ Comments:

- Pre-Con Meeting complete
- Compiled set of drawings in progress
- Shop drawings being finalized and submitted
- Permitting in all municipalities in progress
- AE/ GC submittal process underway
- AE/GC coordinating construction schedule

Action Items:

- Coordinate Projectmates access for CGC
- Submit engineering report for canopies

Information

Project Manager: Steven Welsh

Architecture Firm: BRW Construction Firm: CGC

Project Delivery Method: Competitive Sealed Proposal

Project Type: Replacement Project Stage: Construction

Project Schedule

Kickoff and Discovery Oct 2023

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

Nov - Mar 2024

Schematic Design 100% Complete

June 14, 2024

Design Development Jul 2024

Permitting / Procurement

Construction

Apr - Oct 2025

Close Out

Nov - Dec 2025



New playgrounds will accommodate students with physical challenges and allow greater access to the structures. The picture here is of a playground that is very difficult to access for students who need assistance.





Here is an example of one GISD playground that has an uneven surface, a compromised border and poor drainage. New playgrounds will have improved surfaces, with appropriately sloped grading, helping improve drainage and safety.

Reporting Date: Mid-April 2025



Project Summary Information

Fencing at all Elementary Campuses PH1-BP07

Description: Scope:

Provide secured area fencing at elementary campuses.

Campus:

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

Weaver, Williams (Old Park Crest)

Status/ Comments:

• Contract negotiations with GC – in progress

• Permitting – pending GC contract

• Preparing for Pre-construction and Construction

• Finalize agreement with GC

• Coordinate shop drawings and construction schedule with GC and AE

Action Items: • Register GC with municipalities

• Finalize Permitting and TDLR Registration

Information

GISD Project Manager: Steven Welsh Architecture Firm: Orcutt-Winslow Construction Firm: Everfence

Project Delivery Method: Competitive Sealed Proposal

Project Type: Renovation
Project Stage Construction

Project Schedule

Board Approval of Architect September 12, 2023 Kick Off Meeting October 25, 2023 Discovery Meeting/Scoping February, 2024

Departmental Meetings February - March 2024
Design Completed July - November, 2024
Permitting / Procurement Dec 2024 - March 2025

General Contractor Board Approval March 2025

Construction March - November, 2025 Close Out Dec. 2025 - Jan. 2026



Existing fencing, like the fence pictured here, is not considered secure and will be removed and replaced with new, secure fencing that is not easily scalable. New fencing will be at least 6 ft. decorative iron or 8 ft. black, vinyl-coated chain link.



Currently, many gates at GISD schools are left open and unsecured, like the one pictured here. New gates will be secured and monitored by GISD security.



Reporting Date: Mid-April 2025



Project Summary Information

Fire Alarm Replacement

PH1-BP09; PH2-BP09; PH3-BP06; PH4-BP07; PH5-BP07

Description: PROJECT- 510-23-02

PHASE 1- Brandenburg MS, Armstrong ES, Ethridge ES, Parsons Pre-K, Alternative Education Center, Marvin Padgett Aux Building, Tax Office

PHASE 2- Obanion MS, Abbett ES, Beaver ES, Couch ES, Liberty Grove ES,

Southgate ES, Cisneros Pre-K

PHASE 3- Hudson MS, Lyles MS, Schrade MS, Northlake ES, Pearson ES,

Spring Creek ES, Weaver ES, Back ES

Status/ Comments: PHASE 1 Status- Parsons Pre-K, Ethridge, Tax Office and AEC installations are

complete, removal of old systems in progress, Brandenburg installation 95% complete, Armstrong and Marvin Padgett plans have been approved by fire

department

PHASE 2 Status- Received purchase orders for Obanion, Liberty Grove, Southgate, Cisneros, and Couch, Proposals order requested for Abbett and

Beaver

PHASE 2 Comments- Back Elementary scope moved to PH3-BP09

Heather Glen Elementary removed from scope

PHASE 3 Status- Document exchange complete, complete site walks mid

completion of phase 2 installation projects.

PHASE 3 Comments- Naaman Forest High scope moved to PH1-BP05,

Montclair scope moved to PH2-BP01

Action Items: PHASE 1- Complete removal of old systems, complete final walk throughs and

system training with Security Department and campus staff.

PHASE 2- Approval of final proposals, system design will begin and submitted

to fire department for approval.

PHASE 3- Complete site-walks

Information

Project Manager: Michael Pierce

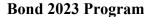
Architecture Firm:

Construction Firm: Texas Fire & Sound Inc.

Project Delivery Method: RFP

Project Type: Renovation/Replacement
Phase: Design/Proposal Submission

Project Schedule





Construction

PHASE 1- 2 of 7 installation pending start date, 1 campus 95% complete

PHASE 2- Installation started at Southgate, O'Banion pending start date

PHASE 3- Installations will be completed in sequence following the completion of phase 1 and 2 projects.





Reporting Date: Mid-April 2025

Security Camera System Refresh

PH1-BP10; PH2-BP10; PH3-BP10; PH4-BP08; PH5-BP08

Description: PROJECT 510-23-06

PHASE 1- North Garland HS, Brandenburg MS, Sellers MS, Armstrong ES,

Handley ES, Park Crest ES, Shorehaven ES, Watson ES

PHASE 2- South Garland HS, Houston MS, Abbett ES, Hickman ES, Couch ES, Heather Glen ES, Liberty Grove ES, Southgate ES, Toler ES, Transition

Learning Center

PHASE 3- Naaman Forest HS, Hudson MS, Lyles MS, Back ES, Cooper ES, Northlake ES, Pearson ES, Spring Creek ES, Weaver ES, Ethridge ES

Status/ Comments: PHASE 1 Status- Complete internal discussions regarding final scope objective.

PHASE 1 Comments- Walnut Glen scope moved to PH5-BP08, Hickman Elementary moved to PH2-BP10, Ethridge Elementary moved to PH3-BP10

PHASE 2 Status- Departmental, campus and vendor collaboration / Information

gathering for proposals.

PHASE 2 Comments- Back Elementary scope moved to PH3-BP10

PHASE 3 Status- Departmental / vendor collaboration / Information gathering

PHASE 3 Comments- Montclair scope moved to PH2-BP01

Davis scope moved to PH5-BP08

Action Items: PHASE 1- Approve final revisions and submit for purchase orders

PHASE 2- Complete internal discussions regarding final scope objective.

Approve final revisions and submit for proposals.

PHASE 3- Complete site-walks and compile collaborative information to submit

to vendor for proposals.

Information

Project Manager: Michael Pierce

Architecture Firm:

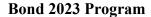
Construction Firm: Flores Technical Services

Project Delivery Method: RFP

Project Type: Replacement
Phase: Procurement

Project Schedule

Board Recommendation September 2024





Replacement Commencement

PHASE 1- Installation pending final approval of all purchase orders and material orders. Estimated installation start slated for mid-June and phase one completion of mid-September.

PHASE 2- Installation to commence at the conclusion of all phase one CCTV projects. Estimated installation start slated for November 2025.

PHASE 3- Installation to commence at the conclusion of all phase two CCTV projects. Estimated start of April 2026.



Reporting Date: Mid-April 2025

Security Key Card Access (Access Control) Refresh PH1-BP11; PH2-BP11; PH3-BP11; PH4-BP09; PH5-BP09

Description: PROJECT 510-23-06

PHASE 1- North Garland HS, Brandenburg MS, Sellers MS, Armstrong ES,

Shorehaven ES, Transition Learning Center

PHASE 2- South Garland HS, Abbett ES, Beaver ES, Couch ES, Handley ES,

Liberty Grove ES, Southgate ES, Toler ES, Watson ES

PHASE 3- Naaman Forest HS, Coyle MS, Hudson MS, Schrade MS, Webb MS, Northlake ES, Pearson ES, Rowlett ES, Spring Creek ES, Weaver ES, Back ES,

Ethridge ES

Status/ Comments: PHASE 1 Status- Complete internal discussions regarding final scope objective.

PHASE 1 Comments- Davis and Ethridge ES scope moved to PH3-BP11

Hickman ES scope moved to PH2-BP11, Walnut Glen ES scope moved to PH5-

BP09

PHASE 2 Status- Finalize proposals and submit for final approval

PHASE 2 Comments- Heather Glen ES scope removed, Back ES scope moved

to PH3-BP10

PHASE 3 Status- Finalize proposals and submit for final approval

PHASE 3- Comments- Montclair ES scope moved to PH2-BP01,

Davis ES scope moved to PH5-BP09

Action Items: PHASE 1- Approve final revisions and submit for purchase orders.

PHASE 2- Approve proposals and submit for purchase orders

PHASE 3- Complete site walks upon mid completion of phase two projects

Information

Project Manager: Michael Pierce

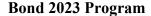
Architecture Firm: Construction Firm:

Project Delivery Method: RFP

Project Type: Replacement
Phase: Procurement

Project Schedule

Board Recommendation September 2024





Replacement Commencement

PHASE 1- Site walks completed based on revisions. We have an estimated installation start of June 2025.

PHASE 2- Installation will commence immediately following the completion of all phase one projects. Estimated start, Oct. 2025.

PHASE 3- Installation will commence immediately following the completion of all phase two projects. Estimated start, Jan. 2026.

Reporting Date: Mid-March 2025



Project Summary Information

Door Hardware (Medeco X4) PH1-BP12

Description:

Campus:

Garland HS, Lakeview Centennial HS, Naaman Forest HS, North Garland HS, Rowlett HS, Sachse HS, South Garland HS, Austin Academy for Excellence, Bussey MS, Classical Center at Brandenburg MS, Coyle MS, Houston MS, Hudson MS, Jackson Technology Center for Math & Science, Lyles MS, O'Banion MS, Schrade MS, Sellers MS, Webb MS, Abbett ES, Armstrong ES, Back ES, Beaver Technology Center for Math & Science, Bradfield ES, Bullock ES, Caldwell ES, Classical Center at Vial ES, Club Hill ES, Cooper ES, Couch ES, Daugherty ES, Davis ES, Dorsey ES, Ethridge ES, Handley ES, Heather Glen ES, Herfurth ES, Hickman ES, Keeley ES, Liberty Grove ES, Lister ES, Luna ES, Montclair ES, Northlake ES, Park Crest ES, Pearson ES, Roach ES, Rowlett ES, Sewell ES, Shorehaven ES, Shugart ES, Southgate ES, Spring Creek ES, Steadham ES, Stephens ES, Tolar ES, Walnut Glen ES, Watson ES, Weaver ES, Williams ES, Alternative/Special Program Facilities, Cisneros Pre-K, Parsons Pre-K, Garland AEC

Scope:

Re-key entire facility per new District "grand master" keying system if applicable. (Medeco X4)

Status/ Comments:

- Site surveys for Alternative/Special Programs Facilities completed
- Site surveys for elementary schools completed
- Site surveys for middle schools completed
- Site surveys for high schools completed
- Michael's Keys has submitted invoicing for site surveys for all schools and facilities
- Door hardware purchase requisitions for high schools have been processed
- Key schedules for high schools were completed and returned by the Maintenance locksmith for Garland ISD
- Door hardware installation on high schools to begin April 2025
- Door hardware purchase requisitions for middle schools have been processed
- Key schedules for middle schools were completed and returned by the Maintenance locksmith for Garland ISD
- Door hardware installations on middle schools to begin at the end of April, first of May
- Door hardware purchase requisitions for elementary schools have been processed
- Key schedules for all the elementary, pre-k, and alternative schools were completed and returned by the Maintenance locksmith for Garland ISD
- Door hardware installations on elementary schools to begin at the end of May, first of June



Action Items:

- Door hardware for high schools have been ordered with a lead time of eight to ten weeks
- Door hardware for middle schools have been ordered with a lead time of eight to ten weeks
- Door hardware for elementary schools and alternative special program facilities have been ordered with a lead time of eight to ten weeks
- Door hardware installations have begun on high schools and middle schools

Information

Project Manager: Ron Ward

Contractor: Michael's Keys, ASSA ABBLOY

Project Delivery Method: Cooperative Purchase Agreement, Buy Board #510-23-04

Project Type: Replacement

Project Phase: Purchase Requisitions for Door Hardware

Project Schedule

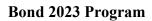
BOT Approval February 13, 2024 Kickoff Meeting August 14, 2024

Site Surveys September 2024 - October,2024

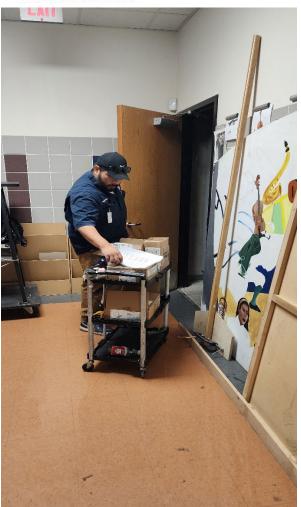
PO Procurement November 2024
Hardware Installation April 2025
Close January 2026



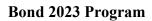


















Reporting Date: Mid-April 2025



Project Summary Information

Linda L. Griffin Elementary PH2-BP01

Description: This will be a full demolition of Montclair Elementary and construction of a

new Linda L. Griffin Elementary campus that will consolidate students from

Heather Glen Elementary

Status/ Comments: • Conceptual design presentation complete.

• GISD Heather Glen portable meeting is complete.

Action Items:

• Ongoing discussions with WRA on portables needed at HG.

• Progress update meeting with new Principal complete.

Information

GISD Project Manager: Brian Francis

Architecture Firm: WRA

Construction Firm: CORE Construction

Project Delivery Method: Construction Manager at Risk

Project Type: Elementary #3 Replacement – Linda L. Griffin

Project Stage: Schematic Design

Project Schedule

Kick-Off July 2024

Discovery Planning
Design
December 2024 - November 2024
December 2024 - June 2025
Demo
August 2025 - November 2025

Permitting April 2025 - July 2025
Procurement July - August 2025
Construction Begins December 2025
Construction Completion March 2027
Move In April - June 2027

Occupy July 2027

Closeout August 2027 - October 2027



Reporting Date: Mid-April-2025

Carson-Mulkey Agricultural Science Center PH2-BP02

Description: New Agricultural Science Facility, classrooms, arena, pens, wash/grooming

bays.

Status/ Comments: Initial stage of Design

Action Items: • Design Charrette was held on December 16, 2024

• There were 30-40 district leaders, campus leaders, teachers, students, and the community present for the Design Charrette

• Information and data were gathered from the Design Charrette

• There was a meeting on January 21, 2025 to follow up on the design information that was gathered at the Charrette

• A design for the new Agriculture Science Facility was selected from the information that was gathered from the Design Charrette

• StB presentation with Dr. Lopez was held at the Board Prep meeting on Monday, February 17, 2025

• StB packet to be presented to Dr. Lopez at the Board Prep meeting on Monday, March 24, 2025

 SD to be presented to the Board at the Board Bond Special Meeting on April 8, 2025

• SD was presented to the Board on April 8, 2025, Design Development phase kicked off April 9, 2025

Information

GISD Project Manager: Ron Ward Architecture Firm: VLK

Construction Firm:

Project Delivery Method:

Project Type:

Lee Lewis Construction

Construction Manager at Risk

New Agricultural Science Facility

Project Stage: Design

Project Schedule

Board Approval of Architect January 2024 Kick-Off July 2024

Discovery Planning
Pre-Design
Design Development
Construction Documents
Bidding & Construction

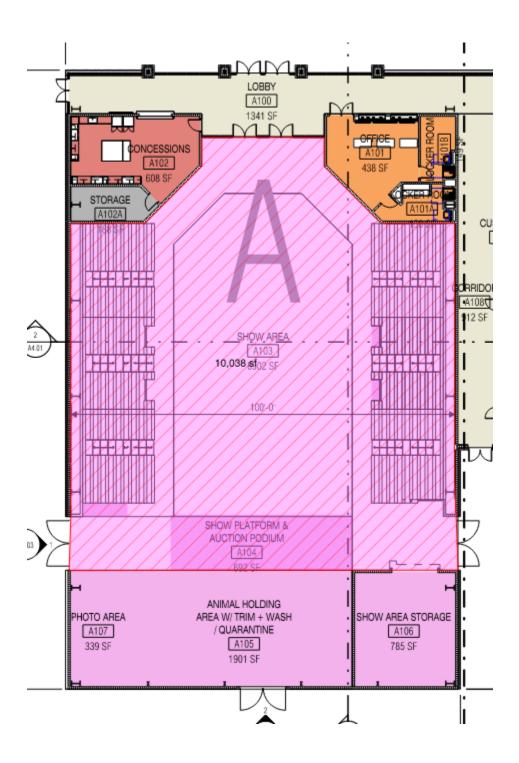
July 2024 - November 2024
December 2024 - March 2025
April 2025 - May 2025
June 2025 - September 2025
October 2025 - June 2026

Substantial Completion July 2026

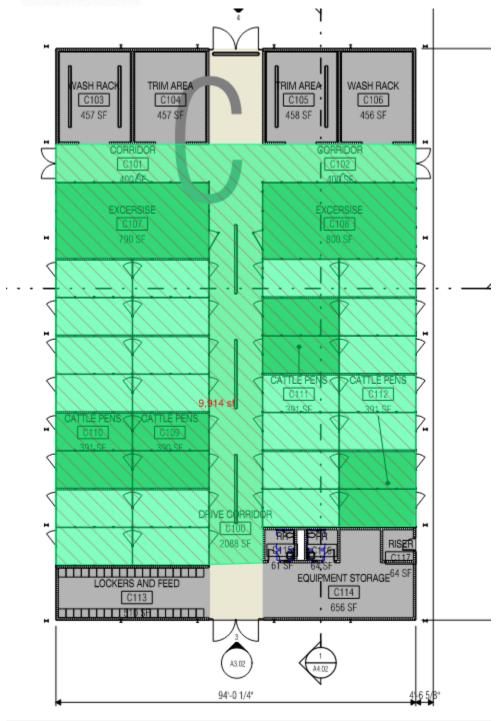
Move In August - September 2026

Occupy October 2026

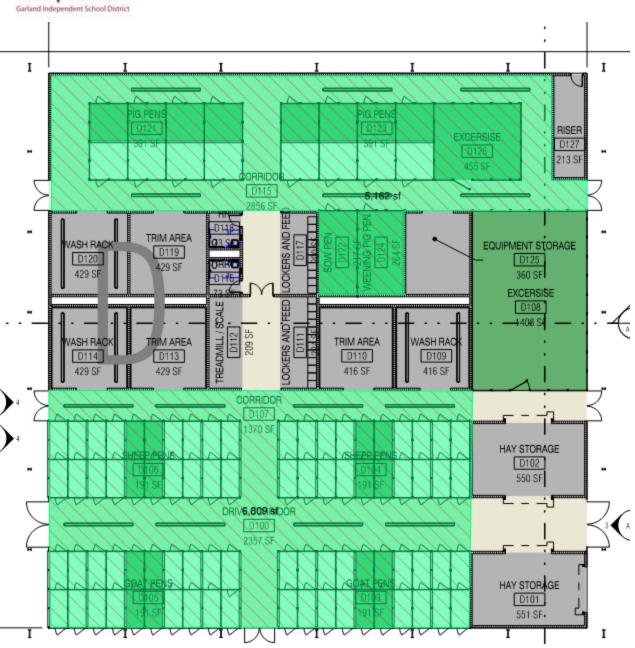
Closeout November 2026 - January 2027













Reporting Date: Mid-April 2025

South Garland HS & North Garland HS Renovations PH2-BP03

Description: High School renovations will be made to both campuses. Some of the projects

are listed below:

South Garland HS – major renovation of the auditorium, renovate the entire Early College program area, rekey the entire facility, replace exterior and interior doors, renovate indoor locker rooms, new sound system for the competitive gym, replace secondary switchgear, replace built-up roof, replace existing art kiln and exhaust system, replace rooftop HVAC units and upgrades to the chill water system, replace drinking fountains and other smaller projects.

North Garland HS - major renovation of the auditorium, replacing the metal and built-up roof system, replacing interior and exterior doors, replacing secondary switchgear, renovating and upgrading indoor locker rooms, renovating dance room and accessory spaces, new sound system for the

competitive gym and other smaller projects.

Status/ Comments:

• Dance Studio alternative solutions meeting with campus Principals

complete.

• Design and construction schedules have been adjusted.

Action Items: • Scope Verification meetings are ongoing.

Information

GISD Project Manager: Brian Francis
Architecture Firm: DLR Group

Construction Firm: McCown Gordon Construction (MGC)

Project Delivery Method: Construction Manager at Risk

Project Type: Renovations
Project Stage: Schematic Design

Project Schedule

Kick-off Meeting June 2024

Discovery/Planning

Design Phases

November 2024 - October 2025

Permitting/Procurement

Construction

July 2024 - October 2025

November 2025 - January 2026

January 2026 - April 2027

Occupy May 2027

Close Out June 2027 - August 2027



Reporting Date: Mid-April 2025

Hickman ES, Northlake ES, Rowlett ES & Toler ES

PH2-BP04

Description: **Elementary School Enhancements**

Status/ Comments: Presented Scope to Budget January 2025

Ongoing revisions to bring project in alignment with scope and

budget

Action Items:

Re-submit Scope to Budget April 21, 2025 Information

Michael Pierce Project Manager: Architecture Firm: Orcutt|Winslow

Construction Firm:

Project Delivery Method: CMaR Project Type: Renovation

Phase: Discovery/Planning

Project Schedule

Design Start July 2024 End September 2025 Start September 2025 End May 2027 Construction **Substantial Completion** Start April 2027 End May 2027



Reporting Date: Mid-April 2025

Roof Package - Cooper, Steadham, and Herfurth PH2-BP05

Description: Selected roof replacement at Cooper ES, Steadham ES, and Herfurth ES.

Contract with GC – in progress (Paragon) Status/ Comments:

> Coordinating with AE for pre-con meeting and construction schedule. Working on permits with municipalities, pending GC and shop drawings.

Coordinate with Roofing Consultant on details for Construction Administration. Action Items:

Identify timelines and plan for scheduling work when schools are not occupied.

Information

Project Manager: Steven Welsh

Architecture Firm: LBL Construction Firm: TBD

Project Delivery Method: Competitive Sealed Proposal

Project Type: Replacement Project Phase: Construction

Project Schedule

Kickoff and Discovery: July 2024

Schematic Design: August 2024 - October 2024 Design Development: October 2024 - January 2025 Construction Documents: December 2024 - February 2025 February 2025 - April 2025 Procurement: Construction: May 2025 - August 2025

Close: September 2025 - October 2025



This project includes wall-cladding and water proofing. Shoring up seams and sealing cracks in walls like this one will keep schools safer and drier.



The windows along the top of Herfurth are also going to be replaced with more insulated and energy-efficient ones.





Reporting Date: Mid-April 2025

Fencing at High Schools, Middle Schools, Special Service Campuses PH2-BP07

Description: Provide secure area fencing at all high schools, middle schools, and special

service campuses.

Campus:

Middle Schools - Austin, Bussey, Brandenburg, Coyle, Houston, Hudson,

Jackson, Lyles, O'Banion, Schrade, Sellers, Webb

High Schools - Garland, Lakeview Centennial, Naaman Forest, North

Garland, Rowlett, Sachse, South Garland HS

Pre-K and Special Service Campuses - Cisneros, Parsons, AEC, GRCTC

Status/ Comments: • Present SD to Board of Trustees

Coordinate pre-permit meeting with municipalities

• Analyze designs – working to avoid easements/ need for variance.

• Begin DD/CD – preparing for CSP

Action Items:

• Develop procurement schedule in coordination with purchasing.

• Review and research property lines/ boundary questions.

Information

Project Manager: Steven Welsh Architecture Firm: Orcutt-Winslow

Construction Firm: TBD

Project Delivery Method: Competitive Sealed Proposal

Project Type: Renovation Project Phase: SD/DD

Project Schedule

Kickoff and Discovery: September 12, 2023 Schematic Design: July 10, 2024

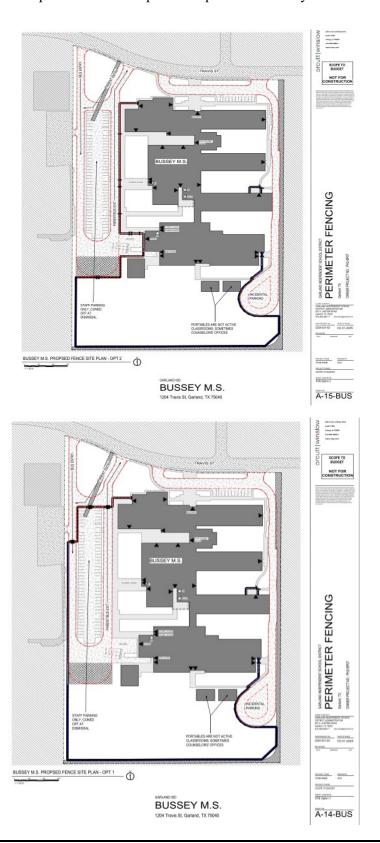
Design Development: August - December 2024 January - May 2025

Construction Documents: July 2025

Procurement: August - October 2025 Construction: November 2025 - July 2026 Close Out: August - September 2026



Design options for phase two schools present various challenges. District leadership is analyzing what approach is best for each campus. Here are two possible options for Bussey MS.





Reporting Date: Mid-April 2025

Security Intrusion Upgrades PH2-BP12; PH5-BP10

Description: PH2-BP12 Beaver Elementary School

PH5-BP10 Garland HS, Carver ES

Status/ Comments: Awaiting purchase order approval

Action Items: Upon approval, submit for purchase order

Information

Project Manager: Michael Pierce

Architecture Firm: Construction Firm:

Project Delivery Method: RFP 510-23-06
Project Type: Replacement
Phase: Procurement

Project Schedule

Board Recommendation September 2024

Replacement Commencement Estimated start slated for June 2025

Reporting Date: Mid-April-2025



Project Summary Information

Waterproofing/ Cladding PH2-BP13

Description: Scope:

Replace exterior waterproofing/sealant joints including all wall control/expansion joints, material transitions and wall penetrations (excluding areas around windows

due to recent window replacements)

Campuses:

Abbott, Armstrong, Back, Beaver, Bradfield, Bullock, Caldwell, Classical Center at Vial, Club Hill, Couch, Daugherty, Davis, Dorsey, Ethridge, Handley, Hickman, Keeley, Lister, Luna, Northlake, Williams (Old Park Crest), Pearson, Roach, Rowlett, Sewell, Shorehaven, Shugart, Southgate, Spring Creek, Stephens, Toler,

Walnut Glen, Watson, Weaver, PDC

Status / Comments:

• December 11, 2024: Internal sample report review

- January 9, 2025: Comprehensive owner review of in-field observations across all campuses
- January 28, 2025: 50% ARMKO review
- January 30, 2025: 50% page turn with Garland ISD
- February 18, 2025: 90% Internal ARMKO Review
- February 20, 2025: 90% Owner review and estimate for approval
- March 13, 2025: 100% Owner review and estimate approval

Action Items:

- Final purchase requisitions for ARMKO consulting fees were completed on November 21, 2024
- Project schedule has been completed and uploaded to Projectmates
- ARMKO will be scheduling drone flights around the exterior of the campuses to obtain pictures and video footage for assessments starting in January 2025
- Drone footage available on Projectmates
- January 30, 2025 50%-page turn completed
- February 20, 2025 90% page turn completed
- March 13, 2025 100% Owner review and estimate approval completed.
- Proposals and cost estimates under review by FP&C

Information

Project Manager: Ron Ward
Architecture Firm: ARMKO
Construction Firm: TBD
Project Delivery Method: JOC

Project Type: Repair/ Replacement Exterior waterproofing/sealant joints

Project Phase: Discovery and Planning

Project Schedule

BOT Approval February 13, 2024
Kickoff August 12, 2024
Discovery and Planning September 2024



P.O.'s for Consultant Fee's Assessments Procurement Construction Begins Construction Completed Closeout October 2024 December 2024 April 2025 July 2025 February 2026 March 2026









Reporting Date: Mid-April 2025

PH2-BP14

Description: HVAC Controls Update

Status/ Comments: • North Garland HS – All Hardware installed – Test in

progress

Armstrong ES – Starting this summer
 Pearson ES – Starting end of April

• Garland HS – Controls cleanup 60% Complete

• Parsons Pre-K – Quoting

• Cisneros Pre-K – Quoting

• Daugherty ES – Quoting

• Caldwell ES – Quoting

• Rowlett ES – Quoting

• Ethridge ES – Quoting

• Northlake ES - Quoting

Action Items: ALL TECHS WORKING AFTER HOURS & WEEKENDS 4:30 – Midnight

plus, Finalizing all invoices for job completion

Information

Project Manager: Brian R. Finley

Architecture Firm: N/A

Construction Firm: Automated Logic (LSI & TD Industries)

Project Delivery Method:

Project Type: Project Budget:

Phase: Phase II \$10,976,545 **Remaining - \$5,820142.06**

Project Schedule

Phase II

Pearson ES - Logical Solutions - Engineering

Armstrong ES – Logical Solutions - Engineering

Parsons Pre-K - Quoting

Cisneros Pre-K - Quoting

Daugherty ES - Quoting

Ethridge ES

Rowlett ES

Caldwell ES - Quoting

Remaining Locations needing complete controls replacement

Heather Glen ES

Hickman ES

Northlake ES



Reporting Date: Mid-April 2025

63 Campus PH2-BP15

Description: Local Area Network (LAN) Upgrades

Status/ Comments: • Hub Sites – equipment has shipped

• Metropolitan Area Network – equipment ordered

Action Items:

Information

Project Manager: Michael Gerron

Architecture Firm: Construction Firm:

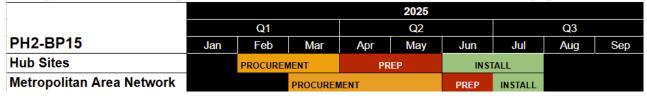
Project Delivery Method: RFP

Project Type: Technology

Phase: 1 - 2

Project Schedule

Project Summary PH2-BP15 Local Area Network Upgrades





Reporting Date: Mid-April 2025

Athletic Package: Lakeview Centennial HS, North Garland HS, South Garland HS PH3-BP02

Description: Lakeview Centennial

- Provide new bleacher system and press box (300 sq. ft.), Match Sachse
- Provide new concession and restrooms (to code based on capacity)
- Provide sports lighting at football stadium or replace existing field lights with LED system

North Garland HS

- Provide new track (10 mm full pour track, including demo and base)
- Replace football field synthetic turf
- Provide new bleacher system and press box (300 sq. ft.), Mattch Sachse
- Provide new concession and restrooms (to code based on capacity)
- Provide sports lighting at football stadium or replace existing field lights with LED system

South Garland HS

- Provide new track (10 mm full pour track, including demo and base)
- Replace football field synthetic turf
- Provide new bleacher system and press box (300 sq. ft.), Match Sachse
- Provide new concession and restrooms (to code based on capacity)
- New 300 sq. ft. storage building for Softball
- Provide sports lighting at football stadium or replace existing field lights with LED system

Status/ Comments: Initial stage of Discovery and Planning

Action Items:

- Document share executed
- Campus assessment walks executed
- HKS engaging with civil for site evaluations
- Status report for the campus administration has been provided

Information

GISD Project Manager: Charbel Akiki

Architecture Firm: HKS

Construction Firm: **S&P** Construction

Project Delivery Method: Construction Manager at Risk

Project Type: Athletic Football Field Improvements

Project Stage: Discovery and Planning



Project Schedule

Board Approval of Architect May 2024

Kick-Off September 2024

Discovery Planning
Design - Permitting
Procurement
Construction

October 2024 - December 2024
December 2024 - July 2025
July 2025 - October 2025
October 2025 - June 2026

Move In June 2026
Occupy July 2026
Closeout October 2026



Reporting Date: Mid-April 2025

Elementary Enhancements: Back, Luna, Shugart, Spring Creek and Roach PH3-BP03

Description: Elementary Enhancements (Security Prototype)

Back – Renovate library into learning center with ability to secure Luna – Close open concept classrooms & renovate library into

learning center.

Shugart – Renovate library into learning center. Spring Creek – Renovate library into learning center.

Roach – Close open concept classrooms

Status/ Comments: • Transition to SD/DD

• Project Advisory Notice pending

• Capacity studies and code requirements – in progress

• Contact municipalities for pre-permitting discussions

Action Items: • Follow-up on Project Advisory Notice

• Schedule pre-permit meetings with municipalities

Information

Project Manager: Steven Welsh Architecture Firm: Harrison-Kornberg

Construction Firm: TBD

Project Delivery Method: Competitive Sealed Proposal

Project Type: Replacement
Project Phase: Schematic Design

Project Schedule

Kickoff and Discovery: October 2024

Schematic Design:

Design Development:

Construction Documents:

Procurement:

Construction:

Construction:

Construction:

Construction:

Construction:

Construction:

Mar 2026 - Sept 2026

Close Out:

Nov 2024 - April 2025

April 2025 - June 2025

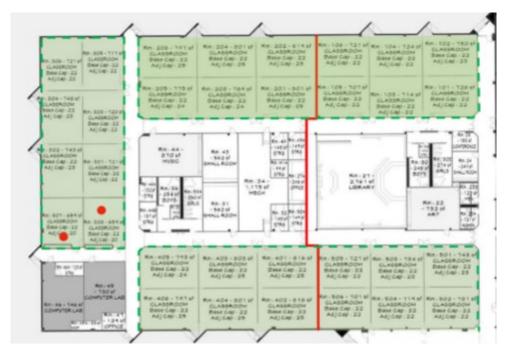
Dec 2025 - Feb 2026

Mar 2026 - Sept 2026

Oct. 2026 - Dec 2026



Back, Shugart and Luna are similar in design. This project aims to close open concepts, enabling each room to be secured individually.



The open Library at Spring Creek ES will be renovated into an effective learning center.



Reporting Date: Mid-April 2025



Project Summary Information

Middle School/Elementary Renovations PH3-BP04

Description: Middle/Elementary School Renovations

- ➤ Austin MS: New LED parking lot and exterior lighting, Boys & Girls dressing room addition and locker room renovations to include fixtures, lockers, and finishes.
- ➤ Houston MS: Replace an older portion of the roof, replace exterior sealant joints, Boys & Girls dressing room addition, and locker room renovations to include fixtures, lockers, and finishes.
- ➤ Jackson MS Tech Center: Replace built-up roof, new LED parking lot and exterior lighting, Boys & Girls dressing room addition, and locker room renovations to include fixtures, lockers, and finishes.
- > Abbett ES: Replace service entrance switchgear.
- > Bradfield Elementary: Replace secondary switchgear.

Status/ Comments:

- Scope to Budget presentation complete.
- Conceptual design meeting with campus principals is complete.
- Received the first round of opinions of probable cost estimates for the three middle school campuses.

Action Items:

- Land surveys have been approved.
- Electrical drawings for the switchgear replacement have been sent to the Maintenance department for review.

Information

GISD Project Manager: Brian Francis
Architecture Firm: Stantec
Project Delivery Method: CSP

Project Type: Renovations/Small Additions

Project Stage: Schematic Design

Project Schedule

Kick-off Meeting September 2024

Discovery/PlanningSeptember 2024 - October 2024Design PhasesOctober 2024 - October 2025Permitting/ProcurementNovember 2025 - December 2025ConstructionJanuary 2026 - December 2026

Occupy December 2026

Close Out January 2027 - February 2027









Reporting Date: Mid-April 2025

Elementary School Enhancements: Club Hill ES, Vial ES, Davis ES, Ethridge ES PH3-BP05

Description: Scope:

Cut in exterior doors where students must egress through adjacent classroom. Expand library to meet TEA standards and renovate existing spaces. Provide accessible lift at stage. Provide interior graphics and wayfinding. Provide new wayfinding site signage. Replace interior doors and hardware. Close open concept classrooms.

Status / Comments:

- Kick-off meeting was held on October 22, 2024
- Project Roster, GIS Maps, and Asbestos reports added to Projectmates
- Design schedule completed in Projectmates
- PAN (project advisory notice) letter has been submitted by the architect for Classical Center at Vial E.S. and Club Hill E.S. to change/clarify the scope of work at these two campuses
- Architect finalizing StB presentation
- StB presentation pending review by FP&C

Action Items:

- Site surveys were conducted at Club Hill ES and Classical Center at Vial ES with HKA and Principals to obtain photographs and visual layout of each location to help determine the scope of work for these campuses
- Enrollment numbers and capacities have been gathered for the last four years for each location
- Working with the architects to revise the scope of work for each
- Architects working on designs to close open concept classrooms

Information

Project Manager: Ron Ward

Contractor: Harrison Kornberg Architects, LLC

Project Delivery Method: **CSP**

Project Type: **Elementary School Enhancements**

Project Phase: Discovery and Planning

Project Schedule

October 22, 2024 Kickoff Discovery and Planning November 2024

Construction June 2026











Reporting Date: Mid-April 2025



Project Summary Information

New Technology Center (NOC)

PH3-BP07

Description: Construction of a New Technology Center

Status/ Comments: Presented SD presentation to Board of Trustees on March 11, 2025

Review design development documents

Action Items: Continued review of programming, systems and estimates

Information

Project Manager: Michael Pierce

Architecture Firm: PBK

Construction Firm: Satterfield & Pontikes

Project Delivery Method: Construction Manager at Risk

Project Type: New Construction

Phase: Design

Project Schedule

Board Approval of Architect September 10, 2024 Kickoff Meeting September 20, 2024

Discovery / Planning September 30, 2024 - December 18, 2024

 Design- DD Phase
 March 13, 2024 - May 28, 2025

 Permitting
 June 2, 2024 - September 26, 2025

 Procurement
 July 1, 2025 - September 15, 2025

 Construction
 October 15, 2025 - April 15, 2027

Substantial Completion April 15, 2027

Final Completion May 16, 2027 - July 15, 2027







Reporting Date: Mid-April 2025

PH2-BP-Proposition C

Description:

Technology Device Refresh for Students and Staff

Status/ Comments:

- Student and Staff computer replacement
 - Computer configuration in process
 - o Deployment phase on going though August
- Chromebook refresh project
 - o Chromebooks have arrived
 - o Chromebook configuration in progress
 - o Deployment begins in May through August

Action Items:

Information

Project Manager:

Michael Gerron

Architecture Firm: Construction Firm:

Project Delivery Method:

RFP

Project Type:

Technology

Phase:

1 - 5

Project Schedule

Project Summary PH2-BP-Proposition C												
		2025										
	Q4			Q1			Q2			Q3		
PH2-BP-Prop C	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
Student and Staff computer replacement	PROCUREMENT	NT DEPLOYMENT										
Chromebook refresh project		PROCUREMENT						DEPLOYMENT				