

Bond Program Summary Update November 12, 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





				20	023						20	24								202	25						20	026	
PH1-BP01		Q1		Q2		Q3	Q4	Q1		Q2		Q3		Q4		(Q1			Q2		Q3			Q4		C	Q1	
	Jan	Feb	Mar Apr	May Jun	Jul	Aug Sep	Oct Nov De	ec Jan Feb Mar	Apr	Ma	y Jun	Jul Aug Se	p Oct	Nov	Dec	Jan	Feb	Mar	Apr	∕lay Ju	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
Part 1: Softball/Baseball Improvements NFHS, RHS, SHS			A/E SELECT 4/25/2023	DESIG		GC PROCURE 09/12/23		TRUCTION	OCCUP	Y		NSTRUCTION		CLOSE															
Part 2: Softball/Baseball Improvements SGHS, NGHS, LCHS			A/E SELECT 4/25/2023				DESIGN		90 PROC 05/14	URE		CONSTRI	ICTIO	N		OCCUPY	CL	OSE											
Part 3: Softball/Baseball Improvements GHS			A/E SELECT 4/25/2023							DES	IGN							GC PROC			CC	ONSTI	RUCTI	ON			OCCUPY	CLO	SE

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

Close out November 2024

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

- Chemical injection in progress
- Collector drains in progress; Liner and drain stone in progress
- Turf delivery late November

Part 3: Garland HS

- Site evaluation and demolition construction documents in progress
- CSP solicitation scheduled for March 2025









South Garland High School Softball

South Garland High School Baseball







North Garland High School Softball



North Garland High School Baseball







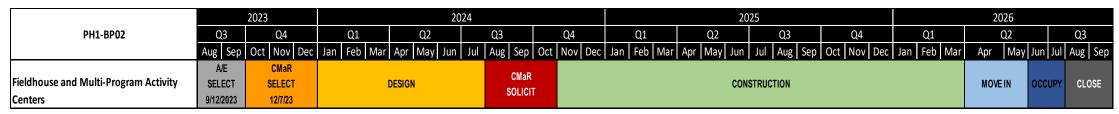
Lakeview Centennial High School Softball

Lakeview Centennial High School Baseball





Project Summary PH1BP02 Fieldhouses and MACs



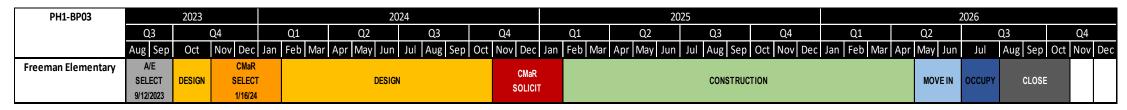
All seven high schools

- Municipalities permitting in process
- NFHS demolition permit received
- CMaR mobilization and construction fencing in process





Project Summary PH1BP03 Freeman Elementary



Existing Facility Demolition

Completion December 2024

New Facility

- Pre-Submittal Meetings, Feasibility, Inquiry & Timeline (FIT) ongoing
- Construction Documents completion; November 2024
- Construction start; February 2025





Project Summary PH1BP03 Freeman Elementary

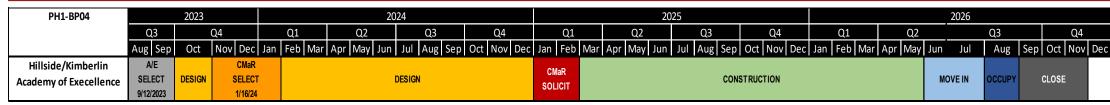








Project Summary PH1BP04 Hillside/Kimberlin Academy for Excellence



Existing Facility Demolition

Completion December 2024

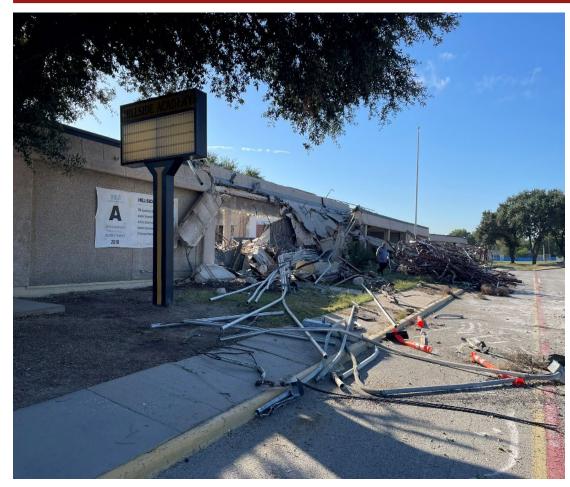
New Facility

- Pre-submittal meetings, Feasibility, Inquiry & Timeline (FIT) ongoing
- Assessing Traffic Impact Analysis (TIA) report
- Construction documents completion; December 2024
- Construction start; March 2025





Project Summary PH1BP04 Hillside/Kimberlin Academy for Excellence

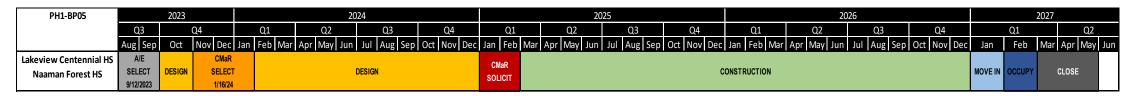








Project Summary PH1BP05 Lakeview Centennial HS and Naaman Forest HS



- City pre-development meetings; Ongoing
- Third-party consultants engaged
- Construction documents completion; December 2024
- CMaR solicitation; January 2025
- Construction start; April 2025





Project Summary PH1BP06; PH2BP06; PH3BP06 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 Mar	Apr May Jun	Jul Aug Sep	Oct Nov Dec
Playgrounds Replacement	A/E SELECT 9/12/2023			DESIGN			GC PROCURE	CON	STRUCTION	CLOSE

- Construction documents December 2024
- Distributed Design Documents to design teams for replacement of elementary 1 and 2
- Solicitation / Permitting January 2025
- Submission for Board of Trustees Approval March 11, 2025







Project Summary PH1BP07 Fencing



Phase 1 - 42 elementary campuses

- 90% Construction Documents complete
- 100% Construction Documents November 2024
- Construction start March 2025
- Construction completion October 2025





Project Summary PH1BP09, PH2BP09; PH3BP09 Fire Alarm

510-23-02 for all phases

Phase 1 – 7 Facilities

- Brandenburg MS, Armstrong ES, Ethridge ES, Parsons Prekindergarten, AEC, Marvin Padgett, Tax Office
- Construction start October 2024, after hour work

Phase 2 – 8 Facilities

- O'Banion MS, Abbett ES, Back ES, Beaver Tech, Couch ES, Liberty Grove ES, Southgate ES, Cisneros Prekindergarten
- All site walks complete

Phase 3 – 7 Facilities

- Hudson MS, Lyles MS, Schrade MS, Northlake ES, Pearson ES, Spring Creek ES, Weaver ES
- Project start meeting performed





Project Summary PH1BP10; PH2BP10; PH3BP10 Security Camera Refresh

510-23-06 for all phases

- Phase 1 10 Facilities
 - North Garland HS, Brandenburg MS, Sellers MS, Armstrong ES, Ethridge ES, Handley ES, Hickman ES, Shorehaven ES, Watson ES, Williams ES
 - Discovery/Planning
 - Start of the project between GISD team and vendor: October 04, 2024
- Phase 2 9 Facilities
 - South Garland HS, Houston MS, Abbett ES, Back ES, Couch ES, Liberty Grove ES, Southgate ES, Toler ES, Transition Learning Center
 - Discovery/Planning
- Phase 3 9 Facilities
 - Naaman Forest HS, Hudson MS, Lyles MS, Cooper ES, Davis ES, Northlake ES, Pearson ES, Spring Creek ES, Weaver ES
 - Discovery/Planning





Project Summary PH1BP11; PH2BP11; PH3BP11 Access Control

510-23-06 for all phases

- Phase 1 9 Facilities
 - North Garland HS, Brandenburg MS, Sellers MS, Armstrong ES, Davis ES, Ethridge ES, Hickman ES, Shorehaven ES, Transition Learning Center
 - Discovery/Planning
- Phase 2 10 Facilities
 - South Garland HS, Abbett ES, Back ES, Beaver Tech, Couch ES, Handley ES, Liberty Grove ES, Southgate ES, Toler ES, Watson Tech
 - Discovery/Planning
- Phase 3 10 Facilities
 - Naaman Forest HS, Coyle MS, Hudson MS, Schrade MS, Webb MS, Northlake ES, Pearson ES, Rowlett ES, Spring Creek ES, Weaver ES
 - Discovery/Planning





Project Summary PH1BP12 Door Hardware/Keying

		2023		20)24			2025							
PH1-BP12	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		
			510-23-04 BOT		KICK-OFF	01	TT 00								
Door Hardware			APPROVAL		MEETING	SI		DOOR HA	RDWARE INSTALLAT	TION	CLOS	Е			
(MedecoX4)			2/13/2024		8/14/2024	SUR	VEYS PROCURE	DOOR HARDWARE INSTALLATION CLOSE							

64 campuses

- 7 high schools, 12 middle schools, 42 elementary schools, & 3 alternative/special program facilities
- All site surveys complete
- Executing door hardware purchase orders
- Installation commence January 2025





Project Summary Phase 2

- PH2-BP01 Elementary #3
 - Capacity studies complete
 - Planning meetings scheduled for December 2024
- PH2-BP02 New Agriculture Science Facility
 - Design charrette in development
 - Program requirements established
 - Space programming ongoing
- PH2-BP03 South Garland High School and North Garland High School Renovations
 - MEP site observations complete
 - District and campus Discovery/Planning meeting ongoing
- PH2-BP04 Hickman ES, Northlake ES, Rowlett ES, & Toler ES Enhancements
 - Discovery/Planning ongoing
 - Proposed floor plan concepts presentation complete
- PH2-BP05 Cooper ES, Giddens-Steadham ES, and Herfurth ES Roof Package
 - Scope to Budget Complete





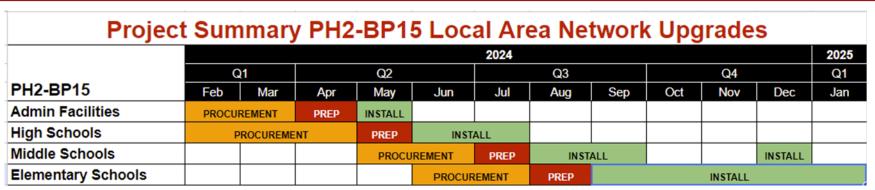
Project Summary Phase 2 Continue

- PH2-BP07 Perimeter Fencing at High Schools, Middle Schools, and Special Services
 - 7 High Schools, 12 Middle Schools, & 4 Alternative/Special Program Facilities
 - Campus interviews / site usage
 - Initial design draft complete
- PH2-BP12 Intrusion Alarm
 - Beaver Elementary School
 - Initial information gathering
- PH2-BP13 Waterproofing/Cladding
 - 35 Elementary School & 1 Special Program Facilities
 - Submitted consultant purchase requisitions





Project Summary PH2BP15 Local Area Network



Part 1: High Schools

Complete

Part 2: Middle Schools

 Upgrade network switches (9 schools completed with 3 schools scheduled for December)

Part 3: Elementary Schools

Upgrade network switches (36 schools complete; 7 schools in preparation for installation)





Project Summary Phase 3

- PH3-BP01 Elementary #4
- PH3-BP02 Athletic Package
 - South Garland HS, North Garland HS, Lakeview Centennial HS
 - Campus Discovery/Planning meetings ongoing
- PH3-BP03 Elementary School Enhancements
 - Back Elementary, Luna Elementary, Roach Elementary, Shugart Elementary, & Spring Creek Elementary
 - Start of the project between GISD team and architect: October 01, 2024
- PH3-BP04 Middle School / Elementary School Renovations
 - Austin Academy, Houston MS, Jackson Tech, Abbett ES, Bradfield ES
 - Campus Discovery/Planning meetings ongoing





Project Summary Phase 3 Continue

- PH3-BP05 Elementary School Enhancements
 - Club Hill ES, Vial Classical Center, Davis ES, Ethridge ES
 - Start of the project between GISD team and architect: October 22, 2024
- PH3-BP07 New Technology Center (NOC)
 - Departmental Discover/Planning meetings ongoing
 - Proposed design concepts in development





Project Summary Proposition C

			Pro	ject S	Summai	ry PH	2-BP	-Prop	osition	С					
		2024										2025			
	C	1		Q2			Q3			Q4			Q1		
PH2-BP-Prop C	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr
LCHS - Media Production lab equipment upgrade					PROCUREMENT	Com	pleted								
GRTC Interactive Display replacement					PROCUREMENT	Completed									
Student and Staff computer replacement									PROCUREMENT	DEPLOYM	ENT				

Student and Staff Computer Replacement

- Bond Funding Approval for (\$1.75m)
- Deployment Phase

Upcoming Chromebook Refresh Project (December - \$5.25m)



Project#	Name	Project 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	-	1,907,240	1,907,240	34,712,771
683004	North Garland High School Reno	23,576,074	-	1,235,902	1,235,902	22,340,172
683005	Lakeview Centennial HS Reno	48,753,114	723,409	2,576,177	3,299,586	45,453,528
683006	Memorial Pathway Academy Reno	62,359,683	-	-	-	62,359,683
683008	Naaman Forest High School Reno	24,062,142	360,524	1,272,228	1,632,752	22,429,390
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	562,447	284,220	846,667	729,703
683107	Cooper Elementary School Reno	2,710,567	5,756	158,584	164,340	2,546,227
683109	Freeman ES Replacement	62,359,683	882,456	3,407,374	4,289,831	58,069,852
683110	Handley Elementary School Reno	800,000	154,630	3,577	158,207	641,793
683111	New School Replacement #2	62,359,683	875,909	3,803,120	4,679,030	57,680,653
683112	Park Crest Elem School Reno	1,569,445	138,985	-	138,985	1,430,460
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	Project Budget	Actual Cost I-T-D	Current Encumb	Total Cost with Encumb	Remaining Budget
683121	Elementary Replacement #3	62,359,683	-	2,891,913	2,891,913	59,467,770
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	-	376,124	376,124	6,443,344
683134	Northlake Elem School Reno	2,548,089	-	146,019	146,019	2,402,070
683136	Toler Elementary School Reno	5,106,888	-	283,865	283,865	4,823,023
683137	Rowlett Elementary School Reno	7,381,611	-	406,407	406,407	6,975,204
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	4,677	128,840	133,517	2,068,664
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	5,314	146,402	151,716	2,350,646
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 #4	68,060,059	-	-	-	68,060,059
683210	Perimeter Fencing	22,793,278	304,482	892,743	1,197,225	21,596,053
683220	Portable Removal	23,214,585	822,146	7,277	829,423	22,385,162
683230	Playgrounds	21,156,458	100,801	1,715,061	1,815,862	19,340,596
683301	Baseball/Softball Renovations	35,000,000	14,693,617	15,462,639	30,156,256	4,843,744
683302	Garland HS Field House	14,935,008	261,831	228,342	490,173	14,444,835
683303	South Garland HS Field House	14,935,008	261,968	227,705	489,674	14,445,334



Project#	Name	Project Budget	Actual Cost I-T-D	Current Encumb	Total Cost with Encumb	Remaining Budget
683304	North Garland HS Field House	14,935,008	261,831	227,323	489,153	14,445,855
683305	Lakeview Cent HS Field House	14,935,008	300,575	227,058	527,633	14,407,375
683308	Naaman Forest HS Field House	14,935,008	418,611	332,056	750,668	14,184,340
683309	Rowlett HS Field House	14,935,008	261,831	227,010	488,840	14,446,168
683310	Sachse High School Field House	14,935,009	261,831	227,124	488,954	14,446,055
683401	Ag Science Center	27,102,019	-	1,376,539	1,376,539	25,725,480
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	29,429	46,500	75,929	5,582,887
683503	DDC Controls	10,839,254	1,186,378	3,832,255	5,018,633	5,820,621
683504	Fire Alarm	18,087,386	-	2,076,812	2,076,812	16,010,575
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	20,410,631	2,048,009	22,458,640	20,672,339
683601	HS Athletic Pkg Renovations	28,157,127	-	1,454,316	1,454,316	26,702,811
683702	Garland High School MAC	19,415,714	371,421	3,444,237	3,815,658	15,600,056
683703	South Garland High School MAC	19,415,714	384,821	3,443,409	3,828,230	15,587,484
683704	North Garland High School MAC	19,415,714	374,421	3,443,411	3,817,832	15,597,882
683705	Lakeview Centennial HS MAC	19,415,714	276,273	3,575,320	3,851,593	15,564,121
683708	Naaman Forest High School MAC	19,415,714	579,596	3,582,706	4,162,302	15,253,412
683709	Rowlett High School MAC	19,415,714	375,121	3,446,504	3,821,625	15,594,089



Project#	Name	Project Budget	Actual Cost I-T-D	Current Encumb	Total Cost with Encumb	Remaining Budget
683710	Sachse High School MAC	19,415,715	375,421	3,446,352	3,821,773	15,593,942
	Unallocated Technology Device Refresh	38,534,000	-	-	-	38,534,000
683801	Technology Equipment Prop C	2,071,000	202,647	612,958	815,605	1,255,395
683900	Unallocated Bond Administration	6,875,449	-	-	-	6,875,449
683901	Stipends	267,019	63,460	-	63,460	203,559
683902	Facilities Bond Staff	4,956,020	1,019,689	-	1,019,689	3,936,331
683903	Purchasing Bond Staff	995,190	218,067	-	218,067	777,123
683904	Finance Bond Staff	467,085	99,043	-	99,043	368,042
683905	Admin/Overhead Costs 2023	3,971,560	580,181	121,964	702,145	3,269,415
683906	Legal Fees	235,000	127,362	-	127,362	107,638
Grand Tot	tal	1,279,645,000	48,337,589	74,753,622	123,091,211	1,156,553,789



Comments/Questions







Project Summary Information

Reporting Date: Mid-October 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 2, Chemical injection complete

Part 3, Discovery and Planning on going, preparing demo and construction

schedule

Action Items: Part 1;

Punch items are being completed

Part 2;

Chemical injection completed

• Grading and digging for collector drainage in progress

• Field Graphics approved by Athletic Department

Material ordering ongoing

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

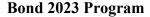
Construction Begins, October 2023 Occupy fields, Complete, April, 2024

Baseball and Softball - Construction Complete, August 2024

Part 2 Design, July 2023 - March 2024 Complete

Permitting / Procurement April - July 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 - October 2024 Complete
Permitting / Procurement October – December 2024
Demo CSP Procurement November 2024
Board approval of contractor January 2025
Mobilization and Construction Begins, April 2024
Construction Complete, December 2025, Occupy, January 2026

Part 2 Photos

Naaman Softball, new dugouts

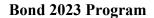


Lakeview Centennial

Baseball Softball









North Garland

Baseball







South Garland

Baseball

Softball







Project Summary Information

Reporting Date: Mid-October 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: Permitting and code compliance is ongoing and permit issuance is in process.

Construction mobilization coordination in progress for multiple campuses. Campus project coordination meetings as needed for NFHS and LCHS for

multiple projects with multiple Architect and Contractor teams.

Action Items: • Permitting in progress, partial receival

Mobilization in progress at multiple sites

• Construction fence in place at multiple sites

• Demolition planning being finalized

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

January - May 2024

Permitting

May - November 2024

Procurement

May-September 2024

Construction Begins

October/November 2024

Construction Completion March 2026
Move In April - June 2026
Occupy July 2026

Occupy July 2026 Closeout August 2026

Progress Photos

Preconstruction Sites



Garland HS (Williams Stadium), CORE command center job trailer





Project Summary Information

Reporting Date: Mid-October 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: 90% construction documents complete.

Finalizing 100% construction documents

Procurement and permitting planned late November

Action Items:

• Building demolition is complete, working on foundation demo

Color finishes approved

90% construction documents complete100% construction documents November

• Advertise for GMP November

Permitting in process

Information

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

Kick-Off November 1, 2023
Discovery Planning November 2023 - Feb

Discovery Planning

Design

November 2023 - February 2024

November 2023 - September 2024

August 2024 - December 2024

Permitting

November 2024 - January 2025

Procurement December 2024
Construction Begins February 2025
Construction Completion May 2026
Move In June - July 2026
Occupy July 2026

Closeout August 2026 – October 2026



Progress Photos

Demolition







Reporting Date: Mid-October 2024

Hillside/Kimberlin 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: • 50% CD drawings and specifications submitted.

• Hillside Academy Demolition – Building structure complete. Foundation removal is 25% complete.

- 100% of the civil drawing set was submitted to the city. Ongoing work on structural drawings.
- Planning End User page turn review with all departments in November.

Action Items: • Page turn review with FP&C department complete.

- OAC meetings for Hillside demolition ongoing.
- Conference call about structural foundation with Geotech contractor and architect complete.
- Lee Lewis submitted an updated comprehensive Cost Estimate.

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: Construction Design 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

December 2024 - January 2025

January 2025 - February 2025

March 2025 - July 2026

Move In July 2026

Occupy August 2026

Closeout August 2026 - October 2026











Reporting Date: Mid-October 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 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:

- 50% construction drawings and specification sets submitted.
- Ongoing FIT meetings with the City.
- NFHS Science room layout and LCHS Kitchen renovation reviews complete.

Action Items:

- Received proposals for owner-provided consulting services such as storm shelter reviewer, roof consultant, construction materials testing, commissioning, and test & balancing consultants.
- Page turn review with FP&C department complete.
- Lee Lewis submitted an updated comprehensive Cost Estimate.

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: Construction Document Design Phase

Project Schedule

Discovery/Planning

Design Phases

Permitting/Procurement

Construction

November 2023 – December 2023

January 2024 – December 2024

January 2025 – February 2025

March 2025 – December 2026

Move In January 2027 Occupy February 2027

Close Out March 2027 – May 2027















Reporting Date: Mid-October 2024

Elementary and Pre-k Playground Replacement PH1-2-3-BP06

Description: Campus:

PH1- Armstrong, Back, Dorsey, Herfurth, Keeley, Liberty Grove, Lister, Northlake, Pearson, Rowlett, Sewell, Shorehaven, Steadham, Stephens, Weaver; PH2- Abbett, Beaver, Bradfield, Bullock, Cooper, Daugherty, Davis, Ethridge, Hickman, Luna, Park Crest, Parsons, Spring; PH3- Caldwell, Carver, Cisneros, Club Hill, Couch, Handley, Roach, Shugart, Southgate, Toler, Vial,

Watson, Heather Glen, Montclair

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:

- Reviewed capacities and revised playground designs for larger campuses
- Design Development combined with Construction Documents- both in final stages
- Meeting with Fence Architects about packaging options for municipalities
- Preparing procurement schedule with Purchasing Dept.Submitted Architectural Barriers Product Registration

Action Items:

- Complete Design Development and CD's goal Nov. 18
- Communicate with other bond projects share plans and specs for new builds (Freeman and Kimberlin)
- Prepare for pre-bid meeting in December (once RFP issued)

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: DD/CD

Project Schedule

Kickoff and Discovery	Oct. 2023
Planning Meetings (Maint., District/ Campus Leadership, Community)	Nov March 2024
Schematic Design 100% Complete	June 14, 2024
Begin Design Development	July 2024
Submit Construction Documents to Purchasing	Nov 2024
Permitting / Procurement	Nov - Dec 2024
Construction	Jun. – Aug. 2025
Close Out	Aug - Sept 2025



Reporting Date: Mid-October 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: • Finalizing DD/ CD

• Working with Purchasing on Procurement documents/ schedule

• Going through DD drawings – preparing for CD's

Preparing documents and site plans for Permitting

• Planning/ preparing for pre-bid meeting for RFP

• In process of coordinating bid packaging for competitive sealed bid RFP process and procurement timeline.

Information

Action Items Phase:

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

Construction Firm: TBD

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

Project Stage DD/CD

Project Schedule

Board Approval of Architect

Kick Off Meeting

Discovery Meeting/Scoping

Site Assessments

September 12, 2023

October 25, 2023

February, 2024

January 2024

Departmental Meetings February-March 2024
Design Completed July - October, 2024
Permitting / Procurement November 2024 – Feb 2025

General Contractor Board Approval Mar 2025

Construction March – September, 2025
Close Out October – November, 2025



Reporting Date: Mid-October 2024

Fire Alarm 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: Design in progress.

6 of 7 Proposals received

Submitted and received 6 purchase orders

Action Items: Receive proposal for Marvin Padgett

Review preliminary designs

Material order / prep for construction

Information

Project Manager: Michael Pierce

Architecture Firm:

Construction Firm: Texas Fire & Sound

Project Delivery Method: RFP

Project Type: Renovation/Replacement

Project Budget: \$2,037,811

Phase: Design/Proposal Submission

Project Schedule

Construction November 2024



Reporting Date: Mid-October 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: Kick Off meeting held on October 4, 2024

Action Items: Information gathering for proposals

Perform site walks

Receive proposals and submit for purchase orders

Information

Project Manager: Michael Pierce

Architecture Firm: Construction Firm:

Project Delivery Method: RFP

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

Project Schedule

Board Recommendation September 2024 Replacement Commencement November 2024



Reporting Date: Mid-October 2024

Security Key Card Access (Access Control) Refresh 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: Kickoff meeting held on October 4, 2024

Action Items: Information gathering for proposals

Perform site walks

Received proposals and submit for purchase orders

Information

Project Manager: Michael Pierce

Architecture Firm: Construction Firm:

Project Delivery Method: RFP

Project Type: Replacement
Project Budget: \$1,373,476
Phase: Procurement

Project Schedule

Board Recommendation September 2024 Replacement Commencement November 2024



Door Hardware (Medeco X4) PH1-BP12 Reporting Date: Mid-October 2024

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 elementary schools are currently ongoing to determine the scope of work that is needed at each campus for the (Medeco X4) and should be completed by October 25, 2024
- Site surveys have been completed at high schools and middle schools
- Door hardware quotes for high schools to be submitted before the end of October 2024
- Door hardware installation on high schools to begin January 2, 2025

Action Items:

- Michael's Keys have begun site surveys on the buildings and facilities.
- Once building maps are received a project schedule can be developed.

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 Budget: \$5,753,816.00
Project Phase: Site Surveys

Project Schedule

BOT Approval February 13, 2024 Kick-off Meeting August 14, 2024

Site Surveys September 1, 2024 – October 25,2024

P.O. Procurement November 1, 2024 Hardware Installation January 2, 2025 Close September 1, 2025



Reporting Date: Mid-October 2024

Elementary #3 Replacement PH2-BP01

Description: This will be a full demolition of elementary campus #3 and construction of a

new elementary campus #3 that will consolidate students from identified

elementary campuses

Status/ Comments: Initial stage of Discovery and Planning

Action Items: • Capacity studies completed

• District administration meetings are being scheduled

• Planning city coordination meetings

Information

GISD Project Manager: Billy Kidd Architecture Firm: WRA

Construction Firm: CORE Construction

Project Delivery Method: Construction Manager at Risk Project Type: Elementary #3 Replacement

Project Budget: \$62,359,683

Project Stage: Discovery and Planning

Project Schedule

Board Approval of Architect January, 2024 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-October 2024

New Agricultural Science Facility PH2-BP02

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

bays.

Status/ Comments: Initial stage of Discovery and Planning

Action Items: • Scheduling a design charrette for VLK Launch

• A list of 30-40 district leaders, campus leaders, teachers, students, and

the community for the design charrette is being put together by

Carmen Blakey and Shannon Miller

• Information and data being gathered for the design charrette

Information

GISD Project Manager: Ron Ward Architecture Firm: VLK

Construction Firm: CORE Construction

Project Delivery Method: Construction Manager at Risk
Project Type: New Agricultural Science Facility

Project Budget: \$21,004,065

Project Stage: Discovery and Planning

Project Schedule

Board Approval of Architect January, 2024 Kick-Off July, 2024

Discovery Planning

Design

December 2024 – November 2024

December 2024 – June 2025

Permitting

April 2025 – June 2025

Procurement July 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-October 2024

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: • Site visits for MEP scope walk throughs at both campuses complete.

Project scope and discovery design meetings ongoing.

• CMaR contractor will be invited to design meetings

Action Items: • End-user meetings with district and campus-level stakeholders ongoing.

• CMaR kickoff meeting complete.

• Planning CMaR reality capture photos of existing conditions at both campuses.

Information

GISD Project Manager: Brian Francis
Architecture Firm: DLR Group

Construction Firm: McCownGordon Construction (MGC)

Project Delivery Method: Construction Manager at Risk

Project Type: Renovations
Project Budget: \$60,196,085

Project Stage: Discovery/Planning

Project Schedule

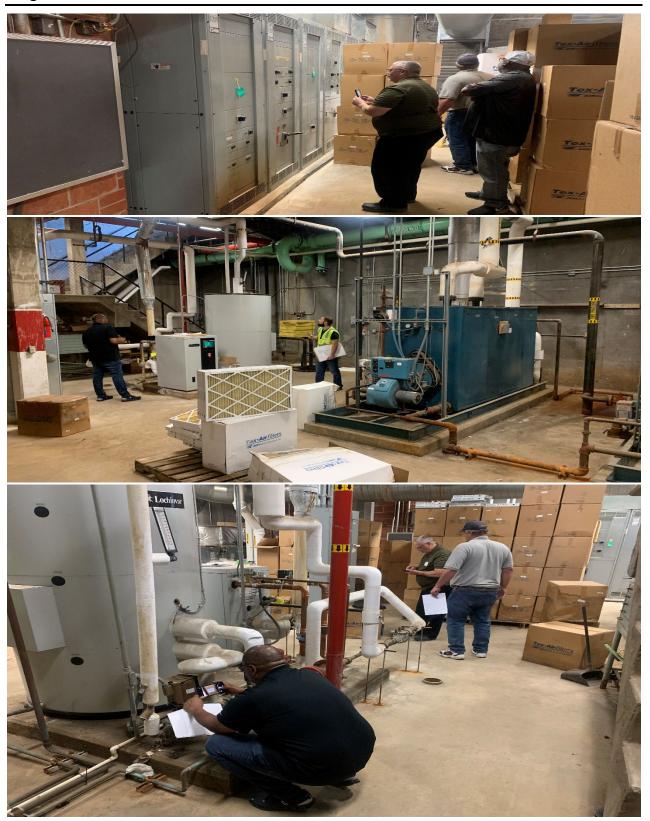
Kick-off Meeting June 2024

Discovery/Planning
Design Phases
October 2024 – October 2024
Design Phases
October 2024 – March 2025
Permitting/Procurement
Construction
April 2025 – June 2025
July 2025 – July 2027

Occupy August 2027

Close Out August 2027 – October 2027











Reporting Date: Mid-October 2024

Hickman ES, Northlake ES, Rowlett ES & Toler ES							
PH2-BP04							
Description:	Elementary School Enhancements						

Status/ Comments:	Ongoing planning and design, present proposed concepts to EDLs on October	l
	21, 2024	l

Action Items:	Prepare and present to Dr. Lopez on October 28, 2024

Information

Project Manager:	Michael Pierce					
Architecture Firm:	Orcutt Winslow					
Construction Firm:						
Project Delivery Method:	CMaR					
Project Type:	Renovation					
Project Budget:	\$21,856,055					
Phase:	Discovery/Planning					

Project Schedule

Design	June 2024
Construction	July 2025
Substantial Completion	June 2027



Reporting Date: Mid-October 2024

Roof Package Cooper, Steadham, Herfurth PH2-BP05

Description: Roof Replacement @ Cooper, Steadham, Herfurth ES's

Status/ Comments: • STB submitted for approval

- Conducted Pull-Tests of base layers at Cooper and Herfurth
- Cut several cores assessing existing insulation and base layers
- Asbestos samples taken and tested all negative
- Reviewing existing drawing and roofing plans on going
- Preparing for pre-construction meeting with municipalities

• LBL Architects working with Roof Consultants @ Garland Roofing

Action Items: • Above ceiling inspections – verifying deck integrity

• Conducted meetings with campus administration to discuss project and tentative schedule

• Preparing for SD based on STB guidance

• Met with and in process of working with roof consultant,

Garland Roofing for best solutions

Information

Project Manager: Steven Welsh

Architecture Firm: LBL Construction Firm: TBD

Project Delivery Method: Competitive Sealed Proposal

Project Type: Replacement Project Budget: \$7,415,109.00

Project Phase: Discovery and Planning

Project Schedule

Kickoff and Discovery July 2024

Schematic Design

Design Development

Construction Documents

Permitting

August - Oct 2024

Oct - Dec 2024

Dec 2024 - Feb 2025

Feb 2025 - March 2025

Procurement April 2025

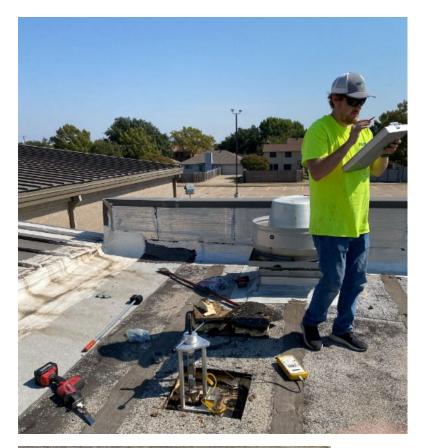
Construction May - August 2025

Close Out Sept 2025

Progress Photos

Herfurth, Steadham and Cooper





Pull tests at Herfurth ES. Assessing roof deck and insulation layers.



Pull tests at Cooper ES. Determining the integrity of the roof deck and insulation layers.



Reporting Date: Mid-October 2024

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

Description: Campuses

Middle Schools: Austin, Bussey, Brandeburg, Coyle, Houston, Hudson,

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

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

Rowlett, Sachse, South Garland

Special Service Campuses: Cisneros, Parsons, Garland AEC, GRCTC

Scope:

Install Safety Perimeter Fencing at all elementary campuses

Status/ Comments: Design

Meetings with campus admin at high schools to explain scope and high-level

schedule – in progress

Analyzing existing site surveys/ drawings

Developed initial 1st draft of design/project schedule

Action Items: Schedule meetings with campus admin and EDLs make introductions,

explain scope and schedule at middle schools. Schedule pre-development with municipalities

Information

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

Construction Firm: TBD

Project Delivery Method: Competitive Sealed Proposal Project Type: Safety Perimeter Fencing

Project Budget: PH2-BP07, Phase 2 \$11,478,675

Project Stage Design

Project Schedule

Discovery and Planning

Site Assessments

Departmental Meetings

July - December, 2024

July - August, 2024

October, 2024

STB December 2024
Schematic Design Jan – Mar 2025
DD/ CD April - June, 2025
Permitting / Procurement July - September 2025
General Contractor Board Approval October - November 2025

Construction Dec 2025 – June, 2026

Close Out July 2026



Reporting Date: Mid-October 2024

Fire Alarm Replacement PH2-BP09

Description: PROJECT- 510-23-02

Obanion Middle School Abbett Elementary School Back Elementary School Beaver Elementary School Couch Elementary School

Heather Glen Elementary School Liberty Grove Elementary School Southgate Elementary School

Cisneros Pre-K

Status/ Comments: All site walks complete

5 proposals received

2 purchase orders received, 3 proposals submitted for purchase order

Action Items: Receive remaining proposals and submit for purchase orders

Information

Project Manager: Michael Pierce

Architecture Firm:

Construction Firm: Texas Fire & Sound

Project Delivery Method: RFP

Project Type: Renovation/Replacement

Project Budget: \$3,680,556.58

Phase: Design/Proposal Submission

Project Schedule

Construction July 2025



Reporting Date: Mid-October 2024

Camera System Refresh PH2-BP10

Description: PROJECT 510-23-06

South Garland High School Sam Houston Middle School Abbett Elementary School Back Elementary School Couch Elementary School

Heather Glen Elementary School Liberty Grove Elementary School Park Crest Elementary School Southgate Elementary School Toler Elementary School Transition Learning Center

Status/ Comments: Collaboration and Information gathering for proposals

Action Items: Perform site walks

Receive proposals and submit for purchase orders

Information

Project Manager: Michael Pierce

Architecture Firm: Construction Firm:

Project Delivery Method: RFP

Project Type: Replacement
Project Budget: \$1,736,191.00
Phase: Procurement

Project Schedule

Board Recommendation September 2024

Replacement Commencement July 2025



Reporting Date: Mid-October 2024

Security Key Card Access (Access Control) Refresh PH2-BP11

Description: PROJECT 510-23-06

> South Garland High School Abbett Elementary School **Back Elementary School** Beaver Elementary School Couch Elementary School Handley Elementary School Heather Glen Elementary School Liberty Grove Elementary School Southgate Elementary School Toler Elementary School

Watson Technology Center for Math & Science

Status/ Comments: Information gathering for proposals

Action Items: Perform site walks

Receive proposals and submit for purchase orders

Information

Michael Pierce Project Manager:

Architecture Firm: Construction Firm:

Project Delivery Method: **RFP**

Project Type: Replacement Project Budget: \$1,574,286.00 Phase: Procurement

Project Schedule

Board Recommendation September 2024

Replacement Commencement July 2025



Reporting Date: Mid-October 2024

Security Intrusion Upgrades PH2-BP12

Description: PROJECT 510-23-06

Beaver Elementary School

Information gathering for proposals

Status/ Comments:

Action Items: Perform site walks

Information

Project Manager: Michael Pierce

Architecture Firm: Construction Firm:

Project Delivery Method: RFP

Project Type: Replacement
Project Budget: \$298,443.00
Phase: Procurement

Project Schedule

Board Recommendation September 2024

Replacement Commencement July 2025



Reporting Date: Mid-October 2024

Waterproofing/ Cladding PH2-BP13

Description: Elementary Campuses included in this project: Abbott, Armstrong, Back,

Beaver, Bradfield, Bullock, Caldwell, Vial, Club Hill, Couch, Daugherty, Davis,

Dorsey, Ethridge, Handley, Hickman, Keeley, Lister, Luna, Montclair,

Northlake, Park Crest, Pearson, Roach, Rowlett, Sewell, Shorehaven, Shugart, Southgate, Spring Creek, Stephens, Toler, Walnut Glen, Watson, Weaver,

Williams

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).

Status/ Comments:

- Exterior walks of campuses were started on 9/9/24
- Exterior walks of campuses were completed on 9/19/24
- Assessments and design schedule to be completed after exterior walks are completed
- Assessment and design schedules to be completed by ARMKO
- Agreement for consulting services for the waterproofing/cladding assessments were received on 10/8/2024

Action Items:

• ARMCO began and completed 35 exterior walks on campuses to determine assessments and design schedules

Information

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

Project Type: Repair/ Replacement Exterior waterproofing/sealant joints
Project Budget: PH2-BP13 Waterproofing/Cladding - Project Cost \$1,703,300.00

Project Phase: Discovery and Planning

Project Schedule

Kickoff and Discovery August 2024

Reporting Date: October 2024



Project Summary Information

Facilities DDC Controls PH2-BP14

Description: HVAC Controls change out

Status/ Comments: • Lyles MS – Finalizing Project

- Lakeview HS Finalizing project.
 Sachse HS Finalizing project
- Carver ES Walked campus Finalizing project;
- Lister ES Controls installed and operating Completing punch list.
 Finalizing project
- O'Banion MS Controls cleaned up and operating Developing punch list
- Sewell ES Finishing up checks on controls Developing punch list.
- Hudson MS In progress Estimated completion Oct 31 24
- Naaman Forest HS In progress Re programing Splitting network in preparation for addition
- RDI is not starting any other projects until the four projects are finalized.

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

plus

Information

Project Manager: Brian R. Finley

Architecture Firm: N/A

Construction Firm: Automated Logic (LSI) & TD Industries

Project Delivery Method:

Project Type:

Project Budget: \$10,976,545

Phase:

Project Schedule



Reporting Date: Mid-October 2024

63 Campus PH2-BP15

Description: Local Area Network (LAN) Upgrades

Status/ Comments: • HS Equipment installation completed

• MS Equipment installation - 9 schools completed with 3 schools scheduled

for December

• ES Equipment installation - 36 schools completed. 7 schools in preparation

for installation)

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

Project Summary PH2-BP15 Local Area Network Upgrades												
	2024										2025	
	Q1			Q2		Q3		Q4			Q1	
PH2-BP15	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan
Admin Facilities	PROCUREMENT PRI		PREP	INSTALL								
High Schools	PROCUREMENT		PREP	INSTALL								
Middle Schools				PROCU	REMENT	PREP	INSTALL				INSTALL	
Elementary Schools					PROCUE	REMENT	PREP		INSTALL			







Reporting Date: Mid-October 2024

Athletic Package 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 (10mm 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)
- Provide sports lighting at football stadium or replace existing field lights with LED system

South Garland HS

- Provide new track (10mm 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: • WRA design team selected

Schedule being finalizedDocument share executed

• Campus cultures and programming criteria for discovery in planning

Information

GISD Project Manager: Billy Kidd Architecture Firm: HKS

Construction Firm:

Project Delivery Method: Construction Manager at Risk

Project Type: Athletic Football Field Improvements

Project Budget: \$21,821,774.00

Project Stage: Discovery and Planning

Project Schedule

Board Approval of Architect May, 2024 Kick-Off September, 2024

Discovery Planning

Design

Design

Demo

April 2025 – May 2025

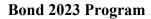
Permitting

October 2024 - December 2024

January 2024 – March 2025

April 2025 – May 2025

April 2025 – June 2025





Procurement
Construction Begins
Construction Completion
Move In
Occupy
Closeout

April 2025 - June 2025 July 2025 December 2025 January 2026 January 2026 February 2026



Reporting Date: Mid-October 2024

Elementary Enhancements (Security Prototype) @ Back, Luna, Shugart, Spring Creek and Roach PH3-BP03

Description: Elementary Enhancements (Security Protype)

Scope: 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: • Kickoff meeting Oct 1st and site walks

• Initial campus admin visits to learn about school and expectations.

Existing site plans and building history provided

Action Items: • Clarify extent of work

Develop schedule.

Information

Project Manager: Steven Welsh Architecture Firm: Harrison - Kornberg

Construction Firm: TBD

Project Delivery Method: Competitive Sealed Proposal

Project Type: Replacement Project Budget: \$5,459,813.00

Project Phase: Discovery and Planning

Project Schedule

Kickoff October 2024

Schematic Design TBD
Design Development TBD
Construction Documents TBD
Permitting TBD
Procurement TBD
Construction TBD
Close Out TBD

Progress Photos



Harrison Kornberg Architects and Principal Ms. Wilkerson discussing closing in open classrooms at Luna ES



Reporting Date: Mid-October 2024

Middle Schools & Elementary Schools Additions/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: • Projectmates training complete.

• Project scope and discovery meetings ongoing.

Action Items: • Document transfer into Projectmates compete.

• The architect has updated project rosters.

• Site visits are planned and will be completed by the Thxgvg break.

Information

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

Project Type: Renovations/Small Additions

Project Budget: \$24,046,396 Project Stage: Discovery/Planning

Project Schedule

Kick-off Meeting September 2024

Discovery/PlanningSeptember 2024 – October 2024Design PhasesOctober 2024 – June 2025Permitting/ProcurementJuly 2025 – August 2025ConstructionSept 2025 – Sept 2027

Occupy October 2027

Close Out October 2027 – December 2027



Reporting Date: Mid-October 2024

PH03-BP05 Elementary School Enhancements

Description: Campus:

Club Hill ES, Classical Center at Vial ES, Davis ES, Ethridge ES

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 way-finding site signage. Replace interior doors and hardware. Close open concept classrooms.

Status/ Comments: • Kick-off meeting scheduled for October 22nd.

Action Items:

• Walk schools and conduct site surveys to determine the scope of work

at each location.

Information

Project Manager: Ron Ward

Contractor: Harrison Kornberg Architects, LLC

Project Delivery Method: CSP

Project Type:

Project Budget: 3,138,716.00

Project Phase: Discovery and Planning

Project Schedule

Kick-off October 22,2024

Discovery and Planning

Construction September 2025
Completion October 2028



Reporting Date: Mid-October 2024

New Technology Center (NOC) PH3-BP07

Description: Construction of a New Technology Center

Status/ Comments: Ongoing collaboration with design team and Technology Department

Action Items: Proposed concept design to be presented on November 1, 2024

Information

Project Manager: Michael Pierce

Architecture Firm: PBK

Construction Firm: Satterfield & Pontikes

Project Delivery Method: Construction Manager at Risk

Project Type: New Construction Project Budget: \$28,117,715.92

Phase: Design

Project Schedule

Construction October 2025



Reporting Date: Mid-October 2024

Fire Alarm Replacement PH3-BP09

Description: PROJECT- 510-23-02

Naaman Forest High School Hudson Middle School Lyles Middle School Schrade Middle School Montclair Elementary School Northlake Elementary School Pearson Elementary School Spring Creek Elementary School Weaver Elementary School

Status/ Comments: Kick Off meeting on October 10, 2024

Action Items: Document exchange

Commence with site walks

Information

Project Manager: Michael Pierce

Architecture Firm:

Construction Firm: Texas Fire & Sound

Project Delivery Method: RFP

Project Type: Renovation/Replacement

Project Budget: \$2,037,811

Phase: Design/Proposal Submission

Project Schedule

Construction October 2025



Reporting Date: Mid-October 2024

Camera System Refresh PH3-BP10

Description: PROJECT 510-23-06

Naaman Forest High School Hudson Middle School Lyles Middle School Cooper Elementary School Davis Elementary School Montclair Elementary School Northlake Elementary School Pearson Elementary School Spring Creek Elementary School

Weaver Elementary School

Status/ Comments: Collaboration and Information gathering for proposals

Action Items: Perform site walks

Receive proposals and submit for purchase orders

Information

Project Manager: Michael Pierce

Architecture Firm: Construction Firm:

Project Delivery Method: RFP

Project Type: Replacement
Project Budget: \$1,736,191.00
Phase: Procurement

Project Schedule

Board Recommendation September 2024
Replacement Commencement October 2025



Reporting Date: Mid-October 2024

Security Key Card Access (Access Control) Refresh PH3-BP11

Description: PROJECT 510-23-06

Naaman Forest High School

Coyle Middle School Hudson Middle School Schrade Middle School Webb Middle School

Montclair Elementary School Northlake Elementary School Pearson Elementary School Rowlett Elementary School Spring Creek Elementary School Weaver Elementary School

Status/ Comments: Information gathering for proposals

Action Items: Perform site walks

Information

Project Manager: Michael Pierce

Architecture Firm: Construction Firm:

Project Delivery Method: RFP

Project Type: Replacement
Project Budget: \$1,373,476
Phase: Procurement

Project Schedule

Board Recommendation September 2024 Replacement Commencement October 2025



Reporting Date: Mid-October 2024

2 Campus PH2-BP15

Description: Technology Device Refresh for Students and Staff

Status/ Comments: • Student and Staff computer replacement (\$1.75M)

Deployment phase

• Upcoming Chromebook refresh project (December - \$5.25M)

Action Items:

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

Student and Staff computer Procurement phase

replacement (\$1.75M) Deployment November 2024 through April 2025