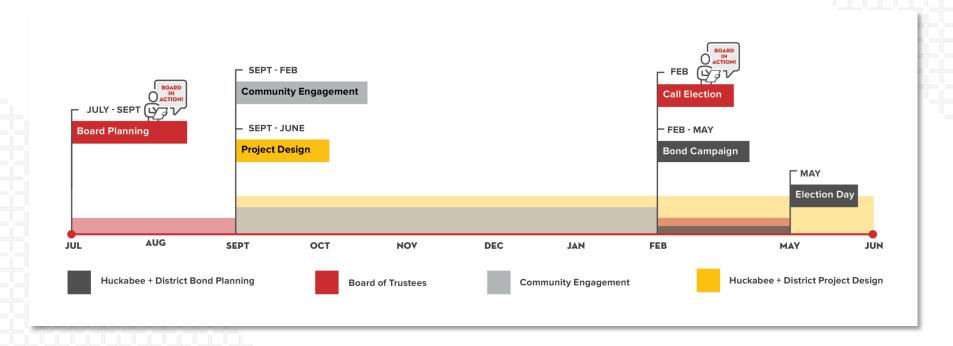
Gatesville ISD

Process for Considering a May 2026 Bond Election



ROADMAP TO MAY 2026 BOND



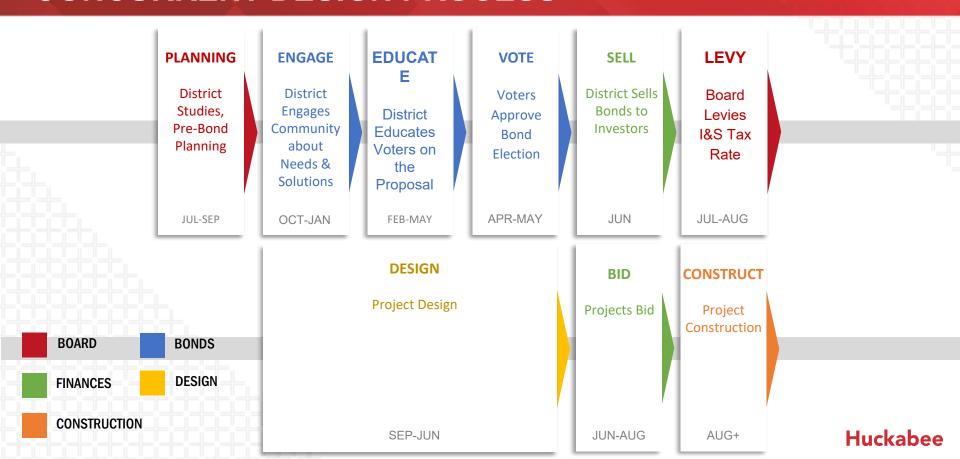


PRE-BOND PLANNING TO CONSTRUCTION: LINEAR PROCESS



Huckabee

PRE-BOND PLANNING TO CONSTRUCTION: CONCURRENT DESIGN PROCESS



PLANNING & DESIGN

Board approved Huckabee as Architect on 7/21/2025

Next Steps:

- Approve Agreement between GISD & Huckabee
- Huckabee starts bond program planning with GISD
- Approve Huckabee to simultaneously start project planning and design
 - Pay design fees from fund balance with option to approve reimbursement resolution to repay costs from bond proceeds
- Start project programming & planning with GISD
- Schematic Design Board approval as needed
- Design Development Board approval as needed



DESIGN PROCESS

PRE-DESIGN





SCHEMATIC DESIGN





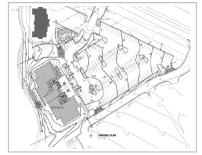
DESIGN DEVELOPMENT





CONSTRUCTION DOCUMENTS





DESIGN SCHEDULE

Pre-Design / Programming: September - October 2025

Schematic Design: October 2025 – January 2026

Design Development: January 2026 – April 2026

Bond Election: May 2026

Construction Documents: April 2026 – June 2026

Bidding / Procurement / Permitting: June 2026 – August 2026

Notice to Proceed with Construction: August / September 2026

CONSTRUCTION DELIVERY METHOD: CONSTRUCTION MANAGER AT RISK

Board approved Construction Manager at Risk method for the Junior High on 8/5/2025

Next Steps:

- Confirm if CM method will apply to athletics projects
- Release Request for Proposals (Huckabee to assist)
- Bring administration recommendation to Board for approval
- Approve agreement with CM
- CM works with GISD & Huckabee during planning & design
- CM solicits bids from subcontractors & suppliers
- CM constructs projects

CONSTRUCTION DELIVERY METHOD: CONSTRUCTION MANAGER AT RISK

Pre-Construction Services:

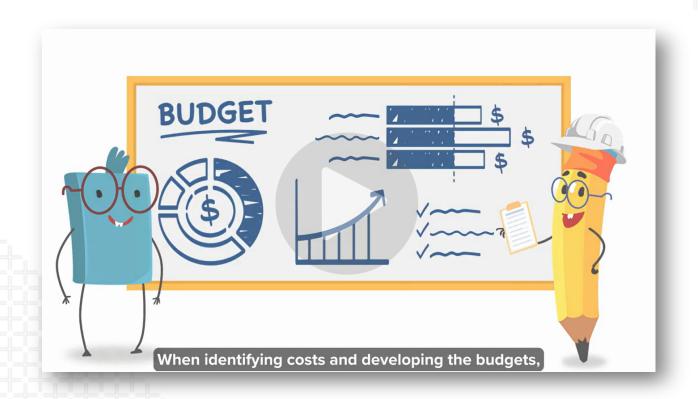
- Investigate existing conditions
- Provide construction cost estimates & suggest cost savings opportunities
- Conduct constructability reviews of design
- Develop construction schedule
- Identify long-lead items that may require early bidding

Bidding Phase:

- Solicit bids from subcontractors & suppliers
- Submit Guaranteed Maximum Price (GMP) for Board approval

Huckabee

BUILDING AN ALL-IN BOND BUDGET



HOW TO BUILD A PROJECT BUDGET



Estimate of what it would cost to pay a contractor to do that work today



Dollars of inflation that occur from today's construction cost until actual project construction





Market forces such as supply chain interruptions, tariffs, labor strikes, and contractor availability







Estimate of projected contractable bids

HOW TO BUILD A PROJECT BUDGET





Estimate of projected contractable bids



SOFT COSTS

Building permits, surveys design fees, materials testing, etc.



FURNITURE FIXTURES & EQUIPMENT (FFE)

Building furniture, classroom chairs, cafeteria tables. janitor shelves



TECHNOLOGY

Servers, telephones, security cameras, computers



cost, portable buildings



CONTINGENCY

Emergency fund to cover unforseen/unexpected items such as labor shortages or natural disasters





POTENTIAL MAY 2026 BOND

Total Construction Cost Budget: \$22,155,000

Total Soft Costs + FFE + \$3,845,000

Technology + Contingency:

Total Project Budget:

No Tax Rate Increase

\$26,000,000

Gatesville ISD Opinion of Probable Cost (OPC) Bond Summary	Project	9/15/2	2025
		FFAF	

|--|

May 2	2026 Bond							Contingency 4.00%		6.50%	
ID#	Site	Construct. Start Date	Facility Opening Date	Estimated Construction Cost	Escalation Cost	Construction Cost (Escalated)	t Fees/ Permits/ Soft Costs	Project Contingency	Total Fees & Contingency	FF&E + Tech.	Totals
									200000000000000000000000000000000000000		4
1	New JH Band Hall, Choir & Theater Rooms, Staff & Student RR	0.45/00	145/20	11222000	+222,000	*	1122.000	2101 110	1000 100	1200,000	AC 555 406
1 '	1.1 New JH Band Hall, Choir & Theater Rooms, Staff & Student RR	9/15/26	1/15/28	\$4,200,000	\$336,000	\$4,536,000	\$498,960	\$181,440	\$680,400	\$339,066	\$5,555,466
2	Junior High - Replace Portables w/ Permanent Classrooms			<u></u>	 		+		 		
	2.1 Remove JH portables, Add 4 new classrooms, connect to gym	9/15/26	1/15/28	\$1,800,000	\$144,000	\$1,944,000	\$213,840	\$77,760	\$291,600	\$0	\$2,235,600
1'	And the same of th									<u> </u>	
3	Junior High Auditorium Renovation										
1 '	3.1 Renovation of JH auditorium - Acoustics Only	9/15/26	3/15/27	\$100,000	\$8,000	\$108,000	\$11,880	\$4,320	\$16,200	\$0	\$124,200
<u> </u>						Equipment of the second					
4	New Field House			<u>4</u> '			4	1		<u> </u>	
1 '	4.1 New field house behind current visitor's side (all Boys' Athletics except Tennis)	9/15/26	1/15/28	\$6,650,000	\$532,000	\$7,182,000	\$790,020	\$287,280	\$1,077,300	\$0	\$8,259,300
5	New Press Box				$\overline{}$	REPORT OF THE PROPERTY OF THE			$\overline{}$		
	5.1 New press box on current visitor side, add 1000 seats, switch home/ visitor	9/15/26	11/15/27	\$550,000	\$44,000	\$594,000	\$65,340	\$23,760	\$89,100	\$44,402	\$727,502
6	Sixth Grade Addition at Junior High			 	 						
. '	6.1 Add 10 classrooms, 4 student & 2 staff restrooms, 2 offices, 2 intervention rooms	9/15/26	1/15/28	\$4,100,000	\$328,000	\$4,428,000	\$487,080	\$177,120	\$664,200	\$0	\$5,092,200
7	Junior High Cafeteria Expansion & New Library			 						\vdash	
. '	7.1 Expand cafeteria into library, Add new library	9/15/26	1/15/28	\$2,000,000	\$160,000	\$2,160,000	\$237,600	\$86,400	\$324,000	\$161,460	\$2,645,460
8	Junior High Restroom Renovations			<u> </u>							
. '	8.1 Update 3 Girl/ Boy restrooms in the 3 main hallways	6/1/27	8/1/27	\$405,000	\$57,283	\$462,283	\$50,851	\$18,491	\$69,343	\$0	\$531,626
9	New Junior High Parking Lot										
	9.1 Add parking lot at grassy area at front of Junior High	9/15/26	1/15/27	\$375,000	\$30,000	\$405,000	\$44,550	\$16,200	\$60,750	\$0	\$465,750
12	Resurface Track					NAME OF THE OWNER O					
.1 '	12.1 Resurface existing track	9/15/26	1/15/27	\$310,884	\$24,871	\$335,755	\$36,933	\$13,430	\$50,363	\$0	\$386,118
TOTALS	s			\$20,490,884	\$1,664,154	\$22,155,038	\$2,437,054	\$886,202	\$3,323,257	\$544,928	\$26,023,223

POTENTIAL PROJECTS & ESTIMATED COSTS - OPTIONS

Synthetic Turf at Baseball & Softball Fields:

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Synthetic Turf Infield w/ Grass Outfield $903,175 construction cost | $1,135,000 project cost
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All Synthetic Turf \$1,647,000 construction cost | \$2,070,000 project cost

Junior High Full Auditorium Renovation:

Acoustics, AV, lighting, seating \$812,500 construction cost | \$1,008,000 project cost

Band Instruments & Storage: TBD

Repair cracks at Junior High Administration area: TBD

