



Our Commitments



- Honor your time
- Provide you with all the information you need
- Adjust our plans based on your needs and feedback
- Make this process fully transparent to the public
- Be a resource to the Committee

























Our Asks



- Be present
- Enter each conversation with an open mind
- Represent yourself and your community, but work for the entire District
- Respect those that have differing opinions and seek first to understand
- Share the process with the community
- Trust yourself and this team
- Be kind

























Review



Meetings



Dates

Tentative Topics

Thursday, February 2	Overview; Purpose & Process; School Finance 101; Defining Consensus		
Wednesday, February 8	PASA & Growth; Marketplace & Construction Costs; Financial Capacity		
Wednesday, February 22	New Construction; Land; Capacity Additions; Survey Results		
Thursday, March 2	Major Renovations; Master Plans; Gyms & Playgrounds		
Thursday, March 9	Safety & Security; Transportation		
Thursday, March 23	Infrastructure (including technology needs)		
Thursday, March 30	Review; Package Building/Consensus		
Tuesday, April 11	Review Consensus Items; Group Rotations: Athletics, CTE, Technology Devices		
Tuesday, April 25	Financial Update; Misc. Topics		
Thursday, May 11	Package Building; Community Information; Gathering Feedback; Materials		
Monday, July 17	Review Community Feedback; Elect Spokesperson		

Agenda



Thursday • March 30, 2023

Welcome and Review	Dr. Curtis Null Superintendent
Prop A Building	All
Closing Remarks	Dr. Curtis Null

























Proposition A Building Activity

After reviewing the information in this packet, circle the components from each option you believe should be considered for Prop A. Items with asterisks can have a \$0 minimum. Additional information for each of the components is contained on the following pages.

DDAFT D		Cost Estimate Ranges			
DRAFT Prop	Components	Option 1	Option 2	Option 3	
Α	New Schools	\$934,000,000	\$1,272,000,000	\$1,415,000,000	
	Additions*	48,000,000	90,600,000	114,500,000	
	Major Renovations	59,900,000	98,900,000	133,900,000	
	Master Plans	53,300,000	80,500,000	120,780,000	
	Infrastructure	222,000,000	260,000,000	300,000,000	
	Gyms*	20,000,000	40,000,000	80,000,000	
	Playgrounds*	9,250,000	18,500,000	27,750,000	
	Safety	25,000,000	35,000,000	50,000,000	
	Land	50,000,000	75,000,000	100,000,000	
	Transportation				
	- Buses	10,000,000	12,000,000	16,000,000	
	- Centers	10,000,000	25,000,000	37,000,000	
	Technology Infrastructure	35,000,000	50,000,000	70,000,000	
В	Technology Devices				
С	Career & Technical Education				
D	Athletics				
	Column Total	\$1,476,450,000	\$2,057,500,000	\$2,464,930,000	
	* <u>minimum</u> can be \$0				
	My Prop A Total				



New Schools

DRAFT	Commonanto		Cost Estimate Ranges	
Prop	Components	Option 1	Option 2	Option 3
Α	New Schools	\$934,000,000	\$1,272,000,000	\$1,415,000,000
	Components	schools in green	schools in yellow & green	all schools listed

Proposed Order of Consideration	New Campus	Seats	Grade Levels	Relieves:	Feeder Zone(s)	Construction starts in:	Opens in:	Updated Estimated Costs at time of Construction Start (additional update expected April 2023)	Land
1	Conroe Area High School	3,800	9-12	Conroe HS	Conroe Feeder Zone	2025	2027	\$384,230,000.00	Own
2	Caney Creek 9th Grade Campus	1,600	9	Caney Creek HS	Caney Creek Feeder Zone	2025	2027	\$138,100,000.00	Own
3	Conroe Area Junior High	1,600	7-8	Stockton & Moorhead	Conroe Feeder Zone	2025	2027	\$138,100,000.00	Under Contract
4	Grand Oaks 7-8, 9th Grade Campus	<mark>2,200</mark>	7-8, 9	York JH & Grand Oaks HS	Grand Oaks Feeder Zone	2024	2026	\$155,540,000.00	Under Contract
5	The Woodlands Feeder Elementary	950	PreK-6	Bush, Deretchin, Buckalew, & Mitchell	The Woodlands Feeder Zone	2024	2025	\$59,000,000.00	Under Contract
6	242 Corridor Elementary	950	K-6	Suchma & San Jacinto	Caney Creek & Oak Ridge Feeder Zones	2024	2025	\$59,000,000.00	Own
7	Conroe Area Intermediate	950	5-6	Bozman	Conroe Feeder Zone	2025	2026	\$63,730,000.00	Under Contract
8	Grand Oaks Elementary	950	K-6	Hines, Bradley, Snyder, & Clark	Grand Oaks Feeder Zone	2025	2026	\$63,730,000.00	Under Contract
9	Conroe Elementary	950	PreK-4	Runyan & Wilkinson	Conroe Feeder Zone	2027	2027	\$67,560,000.00	
10	Caney Creek Elementary	950	PreK-4	Austin, Milam, Creighton, & Bartlett	Caney Creek Feeder Zone	2027	2028	\$71,610,000.00	
11	242 Corridor Elementary	950	PreK-6	Grangerland area schools	Caney Creek Feeder Zone	2027	2028	\$71,610,000.00	
12	242 Corridor Elementary	950	K-4	San Jacinto	Caney Creek Feeder Zone	2027	2028	\$71,610,000.00	Own
13	Conroe Intermediate	950	5-6	Stewart, Gordon- Reed, & Cryar	Conroe Feeder Zone	2027	2028	\$71,610,000.00	Own



Additions

DRAFT	C		Cost Estimate Ranges	
Prop	Components	Option 1	Option 2	Option 3
Α	Additions (can be \$0)	48,000,000	90,600,000	114,500,000
	Components	McCullough JH	McCullough JH, Hailey & Ford	all projects listed

Draft Order	Additions & Renovations	Seats	Grade Levels	Addresses:	Feeder Zone(s)	Opens in:	Early Estimated Cost (updated estimates expected April 2023)
1	McCullough Junior High gym; specialized/general classrooms addition; campus updates	500	7-8	reliance on portables (7)	The Woodlands Feeder Zone	2025	\$48,000,000.00
2	Hailey Elementary gym; specialized/general classrooms addition; campus updates	100	PreK-4	reliance on portables (8)	College Park Feeder Zone	2026	\$16,600,000.00
3	Ford Elementary gym; specialized/general classrooms addition; campus updates; increase queueing space	100	PreK-4	reliance on portables (11); safety	Oak Ridge Feeder Zone	2027	\$26,000,000.00
4	Kaufman Elementary specialized/general classrooms addition; campus updates	88	K-4	reliance on portables (1); program needs	Oak Ridge Feeder Zone	2028	\$9,400,000.00
5	Birnham Woods Elementary specialized classrooms addition and campus updates	75	K-4	program needs	Grand Oaks Feeder Zone	2028	\$10,000,000.00
6	Bradley Elementary specialized classrooms	80	PreK-4	reliance on portables (5)	Grand Oaks Feeder Zone	2028	\$4,500,000.00



Major Renovations

DRAFT	Commonto		Cost Estimate Ranges	
Prop	Components	Option 1	Option 2	Option 3
А	Major Renovations	59,900,000	98,900,000	133,900,000
	Components	The Woodlands HS &	TWHS, Creighton, ORHS9,	All listed projects
		Creighton Elementary	and San Jacinto	

Campus	March 2023 Cost Estimate
The Woodlands High School Renovation	\$41,000,000
Knox Junior High Renovation	\$35,000,000
Oak Ridge 9 th Grade Renovation	\$17,000,000
San Jacinto Elementary Gym Addition & Renovation	\$22,000,000
Creighton Gym Addition & Renovation	\$18,900,000



Master Plans

DRAFT	C		Cost Estimate Ranges	
Prop	Components	Option 1	Option 2	Option 3
А	Master Plans	53,300,000	80,500,000	120,780,000
	Components	ORHS Phase II	ORHS Phase II &	All listed projects
			Washington HS	

	January 2023 Cost
Campus	Estimate
Oak Ridge High School Phase II – MP	\$53,312,000
Oak Ridge High School Phase III – MP	\$40,264,000
Washington High School – MP	\$27,207,000



Infrastructure

DRAFT	C	Cost Estimate Ranges		
Prop	Components	Option 1	Option 2	Option 3
А	Infrastructure	222,000,000	260,000,000	300,000,000
		MEP & roofs	All of option 1 and	All of option 1 and
			updates (ex: lights,	updates (ex: paint,
			casework, paint, flooring,	flooring, etc.) to more
			etc.) at some campuses	campuses receiving
			receiving MEP/roof work.	MEP/roof work.

81

Total Cost \$222,000,000



Gyms

DRAFT		Cost Estimate Ranges					
Prop	Components	Option 1	Option 2	Option 3			
Α	Gyms	20,000,000	40,000,000	80,000,000			
	(<u>can</u> be \$0 or a separate prop)	4 out of the 16 gym additions	8 out of the 16 gym additions	all 16 gym additions			

Elementary Campuses Gym Status

Conroe Feeder (11)

- X Anderson
- ✓ Armstrong
- X Giesinger
- ✓ Gordon-Reed
- ✓ Houston
- ✓ Patterson
- x Reaves
- X Rice
- ✓ Runyan (2019 Bond)
- ✓ Stewart
- √ Wilkinson

Grand Oaks Feeder (5)

- ✓ Birnham Woods
- ✓ Bradley
- ✓ Broadway
- ✓ Hines (opening Aug. 2023)
- ✓ Snyder

Caney Creek Feeder (5)

- ✓ Austin
- ✓ Bartlett (opening Aug. 2024)
- X Creighton
- √ Hope
- ✓ Milam
- X San Jacinto

Oak Ridge Feeder (5)

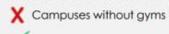
- X Ford
- X Houser
- ✓ Kaufman
- ✓ Oak Ridge Elementary
- ✓ Suchma

The Woodlands Feeder (6)

- X Buckalew
- X Bush
- ✓ Deretchin
- X Galatas
- X Glen Loch
- ✓ Tough

College Park Feeder (5)

- X David
- X Hailey
- ✓ Lamar
- X Powell
- X Ride









Playgrounds

DRAFT	6	Cost Estimate Ranges					
Prop	Components	Option 1	Option 2	Option 3			
Α	Playgrounds	9,250,000	18,500,000	27,750,000			
	(<u>can</u> be \$0 or a separate prop)						

- Not including a playground program in the bond package recommendation.
- Including \$250,000 for each campus to enhance & add playground structures to their current playground. (\$9.25 million)
- Including \$500,000 for each campus to update playground surfaces and make structures more accessible. (\$18.5 million)
- Including \$750,000 for each campus to update playground surfaces, make structures more accessible & purchase additional structures. (\$27.75 million)



Safety

DRAFT	C		Cost Estimate Ranges					
Prop	Components	Option 1	Option 2	Option 3				
Α	Safety	25,000,000	35,000,000	50,000,000				
	Compone	ents Amount from 2019	All door locks and other	All door locks and other				
		bond	projects TBD by safety	projects TBD by safety				
			committee	committee				

Texas Education Code 61.1040(k) Safety & Security Standards

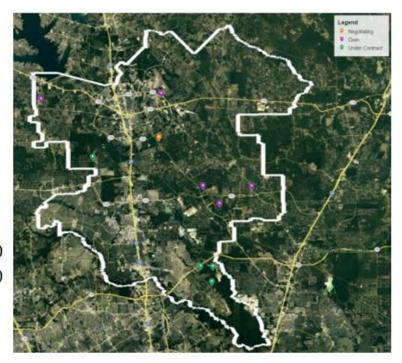
- Required for Capital Improvements budgeted after November 1, 2021
 - · Communications Infrastructure
 - MHEOP
 - · Communications Infrastructure
 - · Site plans and Floor Plans for each facility
 - Access Control
 - Exterior Door Numbering
 - · Visitor Management
 - · Unobstructed line of sight of approaching visitors (physical or digital)
 - · Physical barrier that prevents unassisted access to the facility
 - Location for visitor check-in and check-out process
 - · Security Cameras
 - · TEA Rules and Guidelines are continually evolving
 - Conroe ISD seeks to exceed the minimum requirements



Land

DRAFT	77 2 - 17 17 17 17 17 17 17 17 17 17 17 17 17	Cost Estimate Ranges					
Prop	Components	Option 1	Option 2	Option 3			
Α	Land	50,000,000	75,000,000	100,000,000			
	Components	\$36 M already committed plus					
	30.6	additional land needed for					
		schools in bond					

- Elementary/Intermediate School
 - o ~20 acres +/- (~871,200 square feet)
- Junior High School
 - o ~40 acres +/- (~1,742,400 square feet)
- High School
 - o ~80 acres +/- (~3,484,800 square feet)
- Range of Developed Costs
 - o \$4.00 \$8.00/sf (and rising)
 - At \$4.00/sf an acre would cost \$174,240
 - At \$8.00/sf an acre would cost \$348,480





Transportation

DRAFT	S	Cost Estimate Ranges					
Prop	Components	Option 1	Option 2	Option 3			
Α	Transportation						
	- Buses	10,000,000	12,000,000	16,000,000			
	variety of options						
	- Centers	10,000,000	25,000,000	37,000,000			
	variety of options			all center needs			

Transportation Center Needs	Cost
Conroe Transportation Center	\$8,450,000
Rehab of the existing asphalt and the bus parking <u>shelters</u>	
With city permission based on the existing tree ordinance, we could extend parking area	
Oak Ridge Transportation Center	\$17,300,000
 Convert the existing surface detention to underground detention and maximizes the parking for buses 	
East County Transportation Center	\$11,200,000
Maximizes paving for parking of buses	
TOTAL COST	\$36,950,000



Scenario 1

6% Inflation	QTY	77 Passenger	Total	QTY	47/53 Passenger	Total	Grand Total	
Year 1	20	\$139,549	\$2,790,980	10	\$125,345	\$1,253,450	\$4,044,430	
Year 2	19	\$147,922	\$2,810,517	9	\$132,866	\$1,195,791	\$4,006,308	
Year 3	19	\$156,797	\$2,979,149	7	\$140,838	\$985,864	\$3,965,013	
Year 4	18	\$166,205	\$2,991,687	7	\$149,288	\$1,045,016	\$4,036,702	
	76		\$11,572,333	33		\$4,480,121	\$16,052,453	109

Scenario 2

6% Inflation	QTY	77 Passenger	Total	QTY	47/53 Passenger	Total	Grand Total	
Year 1	16	\$139,549	\$2,232,784	6	\$125,345	\$752,070	\$2,984,854	
Year 2	16	\$147,922	\$2,366,751	5	\$132,866	\$664,329	\$3,031,080	
Year 3	15	\$156,797	\$2,351,960	5	\$140,838	\$704,188	\$3,056,148	
Year 4	14	\$166,205	\$2,326,867	4	\$149,288	\$597,152	\$2,924,019	
	61		\$9,278,362	20		\$2,717,739	\$11,996,101	81



Technology Infrastructure

DRAFT	6	Cost Estimate Ranges				
Prop	Components	Option 1	Option 2	Option 3		
А	Technology Infrastructure	35,000,000	50,000,000	70,000,000		
	Components	50% of need	approx. 70% of need	all		

	2023-2024	2024-2025	2025-2026	2026-2027	Total
Network Equipment, NOC, Wireless	\$8,562,500	\$10,262,500	\$17,162,500	\$19,762,500	\$55,750,000
Life Cycle, Systems, Upgrades	\$2,187,500	\$3,162,500	\$2,337,500	\$3,487,500	\$11,175,000
Safety, Security and A/V	\$950,000	\$800,000	\$600,000	\$600,000	\$2,950,000
Totals	\$11,700,000	\$14,225,000	\$20,100,000	\$23,850,000	\$69,875,000









Questions or Comments?





BPC Chats

BPC members are invited to join Zoom chats on the following dates. The purpose is to allow more opportunities for questions and conversation. A variety of District resource personnel will be available at these times.

Monday, March 6 @ 4:30 PM Wednesday, March 22 @ 1 PM

Thursday, April 6 @ 6 PM Friday, April 14 @ 10 AM Thursday, April 27 @ 3 PM Friday, May 5 @ 12 PM

(Links emailed.)



School Tours

We are working to set up school tours for a few campuses various members have asked about. If you have a particular campus in mind, please email Sarah Blakelock.

Once set up, BPC members will be able to sign up for a time to visit a campus via SignUp Genius.

More details to come!



