## **COMMUNITY BOND** STEERING COMMITTEE

May 31, 2022 Splendora High School Meeting #4







**Cultivating Exceptional People** | Every child has strengths and talents. Splendora ISD will focus on these strengths and talents regardless of a test score. To do anything less neglects our duty as parents, educators, and community members.



# AGENDA

- Welcome
- Recap Meeting #1, #2, #3
- Survey Results
- Survey Questions
- Project Package Details
- May 2022 Bond Election Results
- Activity
- Campus Tour





- Has TxDot the State or County had any discussions with the developers or the school district on widening 2090 both East and West?
- 2. I read an article in an EMC newsletter about an events facility in Valley Ranch New Caney being built soon. This can host meetings, graduation, etc. Will this help with some of these projects?
- 3. Transportation of students will we be 3rd-tier?
- 4. If possible, can we take a deeper dive into what the core infrastructure entails and what is included in a 600-seat expansion to the HS to get to 2100 students?
- 5. Map of district owned land?
- Are those the only 2 scenarios that we will get to see/choose between? (M1 & M2)

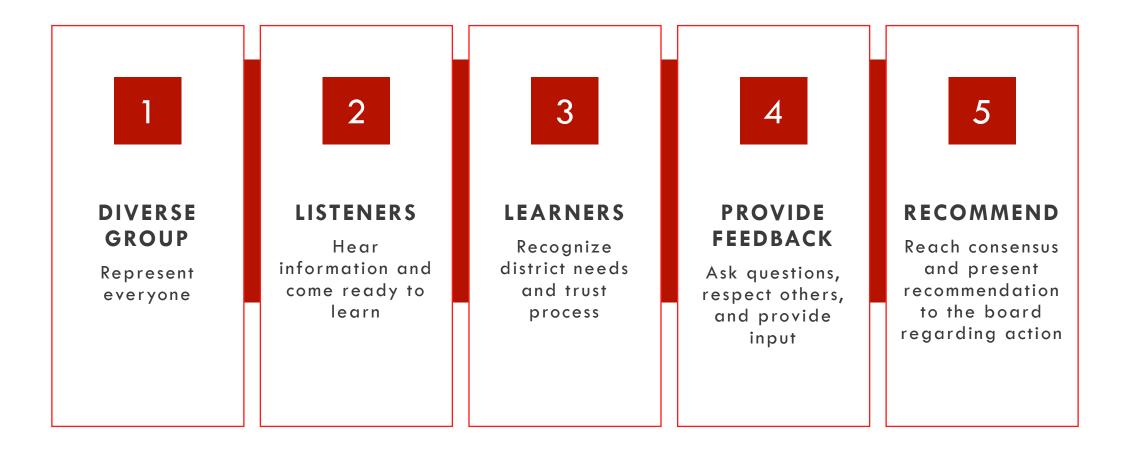
\*More questions from Menti survey, addressed later.

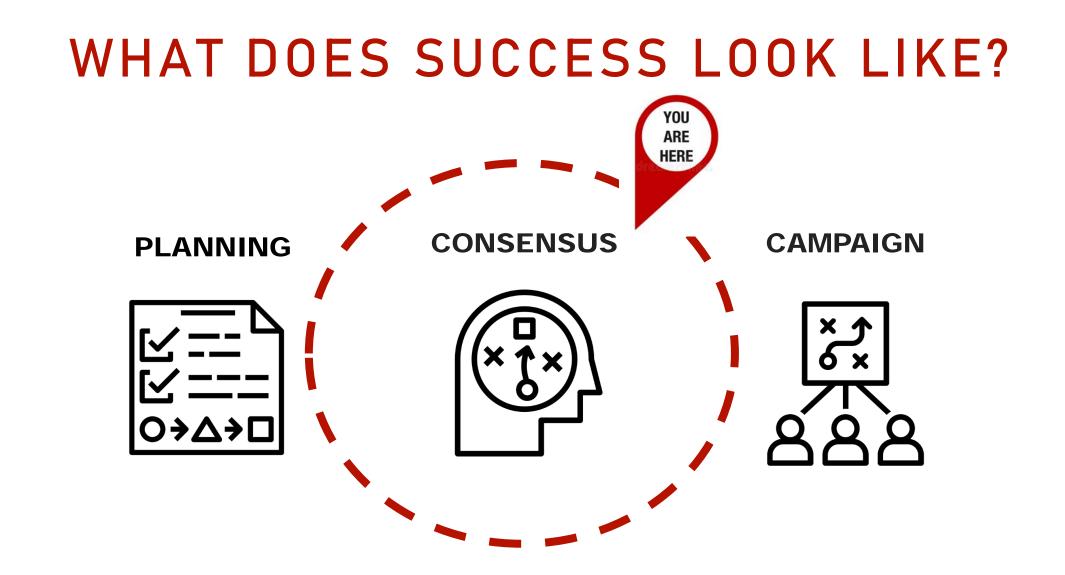


## MEETING #1 #2 #3 RECAP



### COMMUNITY BOND STEERING COMMITTEE PURPOSE





BOND CAMPAIGN PROGRAM | ABSENT OF BIAS | DISTRICT WIDE DECISIONS

# **BOND CAMPAIGN(S)**

#### **INFORMATION CAMPAIGN**

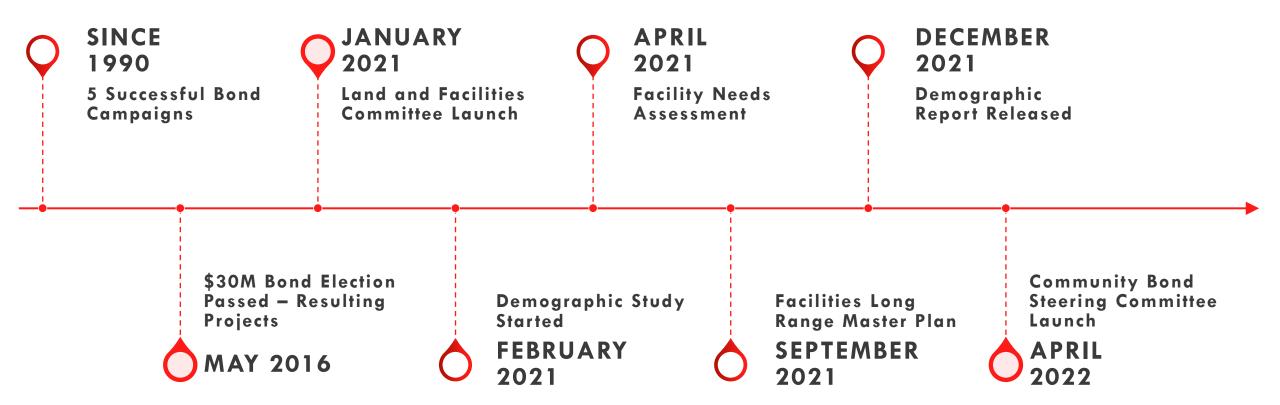
- District led
- Factual
- Illegal to spend or authorize public funds for political advertising

#### PERSUASIVE CAMPAIGN

- Political Action Committee led (PAC)
- Influence vote "For" or Against" Legal to raise funds and spend on political advertising



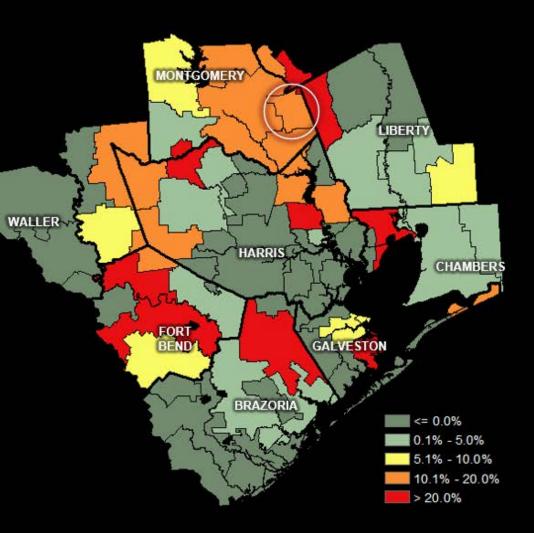
## TIMELINE



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#### Fall 2015 to Fall 2020, Houston Metro School District Change **Cleveland ISD** 114.7% Tomball ISD 32.2% 2 3 **Barbers Hill ISD** 26.3% Texas City ISD 25.7% Lamar CISD 23.0% 5 Alvin ISD 21.7% 6 Sheldon ISD 20.4% **High Island ISD** 19.6% 8 18.1% Waller ISD 9 New Caney ISD 17.8% 10 Katy ISD 15.4% 11 12 Humble ISD 12.3% Crosby ISD 11.6% 13 Conroe ISD 10.9% 14 Willis ISD 10.8% 15 16 Splendora ISD 10.3%

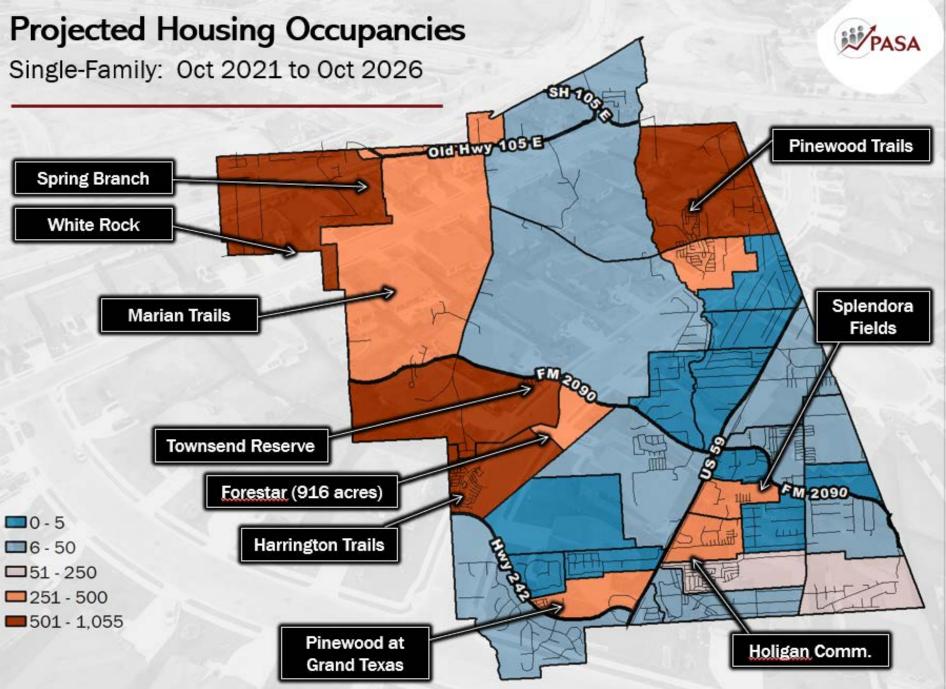
**Percent Change in Enrollment** 





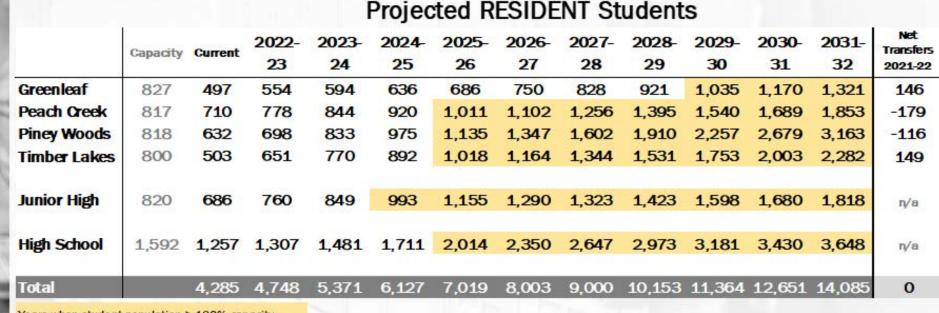
Source: Texas Education Agency





# PLANNING ш G RAN C Ζ

#### **Student Population Projections Summary**



Years when student population > 120% capacity

Return to: EE-5<sup>th</sup> Elementary Schools 6<sup>th</sup>-8<sup>th</sup> Junior High Schools Four new Elem Schools

**Two new Junior High Schools** 

2,000 new HS "seats"

PASA

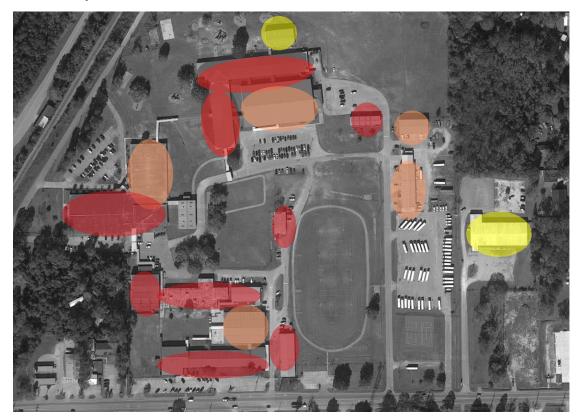
### FACILITY ASSESSEMENT \*Age of Facilities



West Campus



#### **East Campus**



#### Splendora ISD - District Facility Assessment Scope List

Summary Chart - Facility Assessment Matrix

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	Priority A Critical Improvements	Priority B Ideal Improvements	Priority C Non-Critical Improvements	Total Priority A+B+
Campus	Priority A	Priority B	Priority C	Total (A+B+C
1 Peach Creek Elementary	\$1,058,735	\$9,933,592	\$5,239,075	\$16,231,40
2 Greenleaf Elementary	\$1,724,006	\$6,571,255	\$12,954,614	\$21,249,87
3 Piney Woods Elementary	\$0	\$4,073,864	\$21,036	\$4,094,90
4 Junior High School	\$4,292,243	\$10,762,061	\$10,181,262	\$25,235,50
5 High School	\$743,177	\$11,037,665	\$32,664,655	\$44,445,49
6 Pre-K (demo)	\$165,375	\$0	\$0	\$165,37
Subtotal 6 Facilities	\$7,983,535	\$42,378,438	\$61,060,642	\$111,422,63
7 Agriculture Barn	\$249,715	\$254,163	\$1,563,853	\$2,067,73
8 Administration Building	\$2,866,500	\$271,226	\$0	\$3,137,72
9 Instructional Services/Tech	\$136,500	\$9,263,373	\$0	\$9,399,8
0 Food Pantry (demo)	\$33,075	\$0	\$0	\$33,0
1 Purchasing	\$75,075	\$1,242,389	\$0	\$1,317,4
2 Support Services	\$0	\$3,340,182	\$0	\$3,340,1
3 Child Nutrition Warehouse	\$66,203	\$803,947	\$6,668,342	\$7,538,4
4 Maintenance Shop	\$0	\$147,447	\$0	\$147,4
5 Transportation	\$0	\$2,499,554	\$4,454,280	\$6,953,83
6 Athletics	\$0	\$3,788,834	\$4,694,146	\$8,482,98
7 Skating Rink	\$0	\$770,918	\$0	\$ <b>770,9</b> 2
Subtotal 11 Support Facilities	\$3,427,067	\$22,382,033	\$17,380,621	\$43,189,72
Total - 17 Facilities	\$11,410,603	\$64,760,471	\$78,441,263	\$154,612,33

#### **PROJECT PRICE TRENDS (CONSTRUCTION)**

#### ELEMENTARY

- Bid 2019: \$228/sf, \$23.2M (850 student ES)
- Bid 2020: \$210/sf, \$21.3M (850 student ES)
- Bid 2021: \$351/sf, \$20.3M (400 student Pre-K)
- Bid 2022: \$315/sf, \$35.7M (700 student ES)
- 2022 Estimate: \$275 285 (1,000 student ES)

#### JUNIOR HIGH

- Bid 2019: \$211/sf, \$37.5M (1,000 student)
- Bid 2020: \$252/sf, \$54.6M (1,100 student)
- 2022 Estimate: \$285 310 (1,250 student JH)

#### **HS EXPANSION**

2022 Estimate: \$295 (core classrooms only)

#### **TOTAL PROJECT COST:** +24%



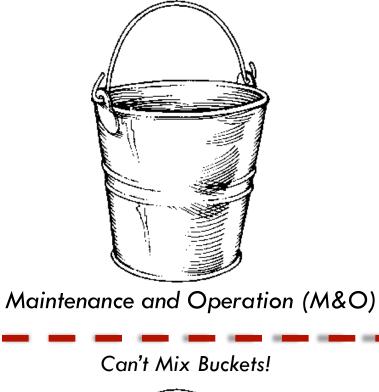
# SCHOOL FINANCE

- Local tax dollars
- State funding
- Federal funding

Maintenance and Operation (M&O) Personnel, Utilities, Operating Cost, Supplies, etc. Interest and Sinking (I&S) Buildings, Land, Large Capital Items, etc.

School districts typically do not have enough general funds to cover large capital purchases

ISD's use bonds to pay for large capital purchases





Interest and Sinking (I&S)

# SISD BONDING CAPACITY

**\$205,000,000** with a 1-cent potential increase **\$175,000,000** with no tax rate increase



	Possible 2022 Tax Bill	c Bill			
	Home Value	\$300,000			
<b>IMPACT ON</b>	Homestead Exemption	\$ 40,000			
TAXPAYERS	Taxable Value	\$260,000			
	SISD Tax Rate	\$ 1.4055			
	SISD Taxes	\$ 3,654			

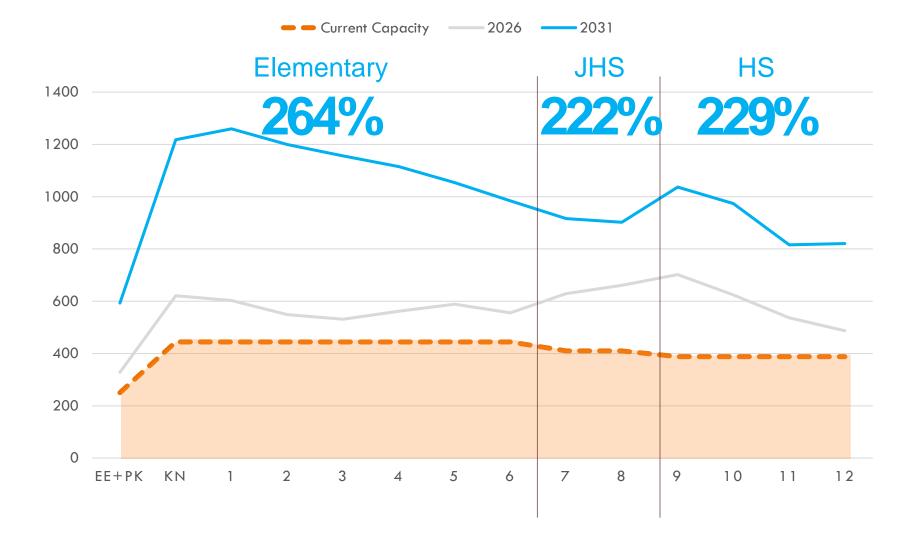
	Possible 2023 Tax Bill				
	Home Value	\$300,000			
<b>IMPACT ON</b>	Homestead Exemption	\$ 40,000			
TAXPAYERS	Taxable Value	\$260,000			
	SISD Tax Rate	\$ 1.4155			
	SISD Taxes	\$ 3,680			

# LAND AND FACILITIES

- 10 Person Community Focus Group
- Community Enhancement
- Total Buildout Projections
- PASA Studies/Growth Projections
- Projected Campus Capacities
- Campus Alignment
- Grade Level/Zoning Continuity
- Existing Facility Lifespan
- Economics
- Shared vs. On-site Facilities for CTE and Extracurricular Activities
- Transportation Cost
- Making the right decisions today



### PROJECTED ENROLLMENT BY 2031 VS. CAPACITY



	M1	New Facilities Timeline *Italics denote reproposed existing facility			
		2025-26	Added Capacity	M1 Cost =	
SCENARIOS	Elementary EE-5 <sup>th</sup> (6 <sup>th</sup> )	<ul> <li>Greenleaf Replacement ES</li> <li>Peach Creek Replacement ES</li> <li>*6<sup>th</sup> Grade Center @Old JHS</li> </ul>	300	\$201M	
	Junior High <sup>7th-8th</sup>	• New JHS #1	430		
A	High School 9th-12th	• Expand HS to 2,100	600		
Ш	$\mathbb{M}$	New Facilities Timeline *Italics denote reproposed existing facility			
TW0 SC		2025-26	Added Capacity	M2 Cost =	
	Elementary EE-5 <sup>th</sup> (6 <sup>th</sup> )	<ul> <li>Greenleaf Replacement ES 300</li> <li>Peach Creek Replacement ES</li> <li>*6<sup>th</sup> Grade Center @Old Peach Creek</li> </ul>		\$175M	
Ľ	Junior High <sup>7th-8th</sup>	New JHS #1	430		
	High School 9th-12th	• *9 <sup>th</sup> Grade Center @Old JHS			



#### with GROWTH



## AGING FACILITIES vs CAPACITY & GROWTH





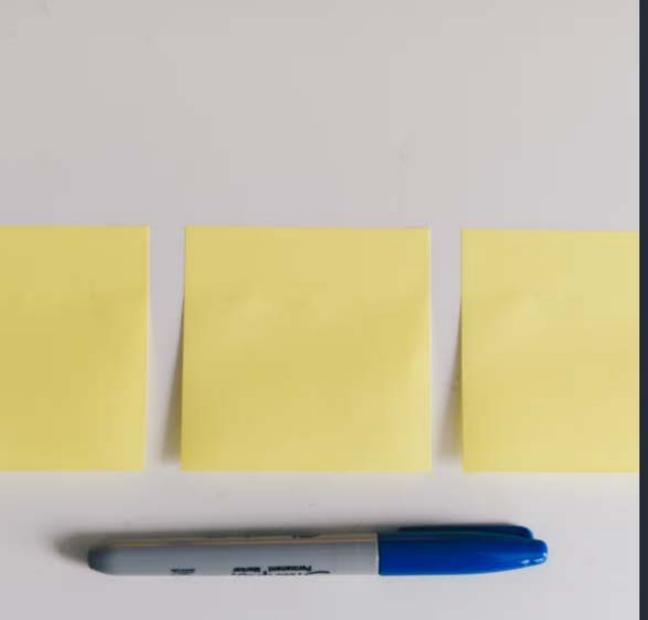




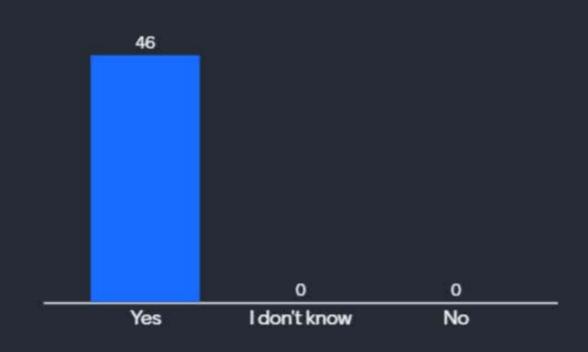
# In one word, what are you most concerned about when it comes to Splendora ISD facilities?

aging facilities small equity opportunity technology students more capacity capicity transportation time ocatior capacitu 00 expansion old age ducation savings identity hvac m1 aging campus traffic aged timeline i elementary differences sustainability

Mentimeter



# Should Splendora ISD pursue a bond election?



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Mentimeter

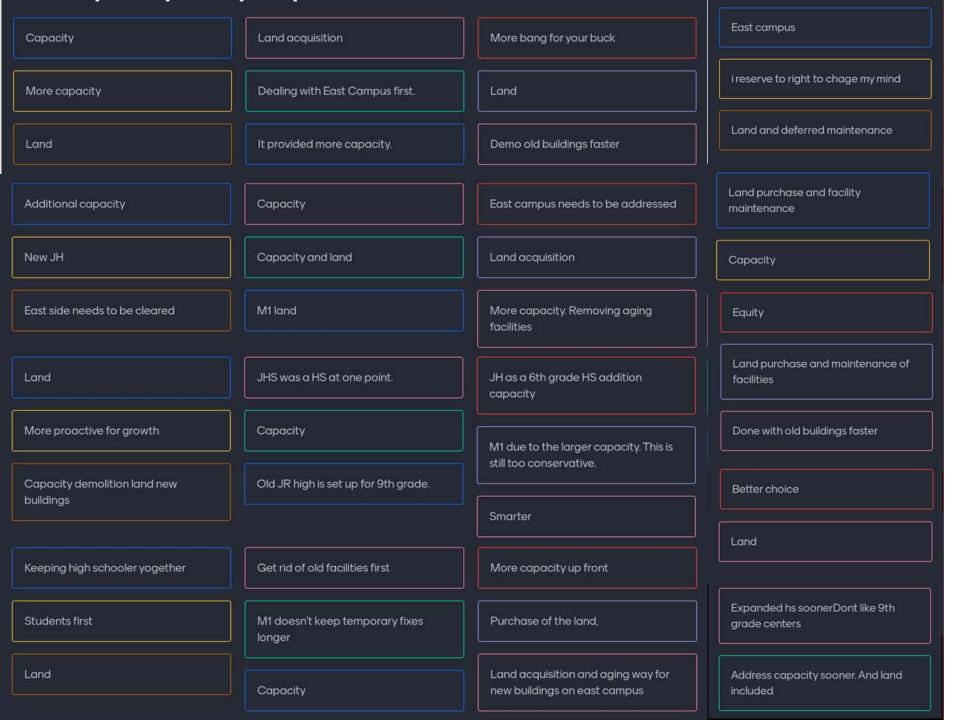


# Which project package do you prefer, M1 or M2?





Mentimeter

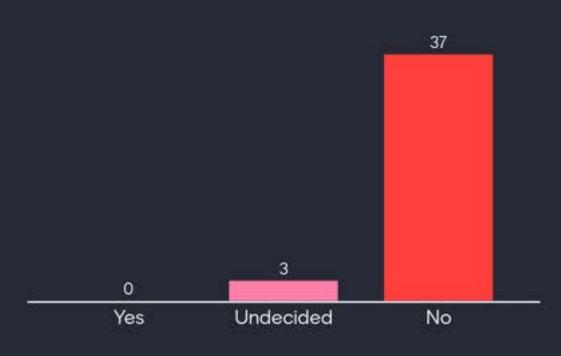


#### Reasoning for M1

- More Capacity
- Land
- East Campus
- Demo Old Bldgs.



Does knowing the cost of the project packages change your decision?



🚺 Mentimeter

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Cost breakdown	General cost estimated costs of projects in M1	Cost detail	Critical repairs of existing building
What elementary schools will look like?	Potential locations/designs	Other projects/facilities in the bond package instead of just new projects.	TRANSPORTATION BUILDING
Costs	Adding land and facility maintenance to M2	Break down of cost. Cost comparison.	TRANSPORTATION
		Break down of cost. Cost comparison.	
All land school owns on map and what the master plan is	Cost Analysis	No	Buses
No, great job	Cost breakdown	Projected prices on full bond schedule	
No. great job			
Demo timeline East side	Project cost breakdown	Tacos	
	·		
Other options without tax increase such as doing option M1 but delaying new Peach Creek for 2 years to next bond issue	Where schools would/could be located.	Breakdown of cost and possible locations for the new campuses.	SLENDOR
years to next bond issue	M3 hybrid? Only replace one campus and have a		
extracurricular facilities. gyms, theatre ag facilities expamded cte	new build that doesn't replace a campus	Future bond timelines	INDENT SCHOOLDIN
	Details on capacity of each of the 3 new schools	Transportation buses parking	ADENT SCHOOL DI
I like peoples questions being answered, it is very helpful. I want to know if the new elementarys to replace the old ones will be more like Timber Lakes	on M1 plan		· SCHC

Cost breakdown	General cost estimated costs of projects in M1	Cost detail	Critical repairs of existing building
What elementary schools will look like?	Potential locations/designs	Other projects/facilities in the bond package instead of just new projects.	TRANSPORTATION BUILDING
Costs	Adding land and facility maintenance to M2	Break down of cost. Cost comparison.	TRANSPORTATION

All land school owns on map and what the master	
plan is	

No, great job

Demo timeline East side

Other options without tax increase such as doing option M1 but delaying new Peach Creek for 2 years to next bond issue

extracurricular facilities. gyms, theatre ag facilities expamded cte

I like peoples questions being answered, it is very helpful. I want to know if the new elementarys to replace the old ones will be more like Timber Lakes

## QUESTIONS

- What could the new ES look like? Timber Lakes?
- Could we add performing arts center or new auditorium, cost for that?
- Focus on timeline moving forward for M1 when does each project happen, when do future bonds happen?
- Cost break down for projects in M1?
- How much \$ allocated for land in M1?
- Explain new projects verses existing facility needs in M1, what would be tackled for existing facilities in M1?
- M3 hybrid? Only replace one campus and have a new build that doesn't replace a campus?
- Other options without tax increase? Could we delay opening of Peach Creek?

# SURVEY QUESTIONS

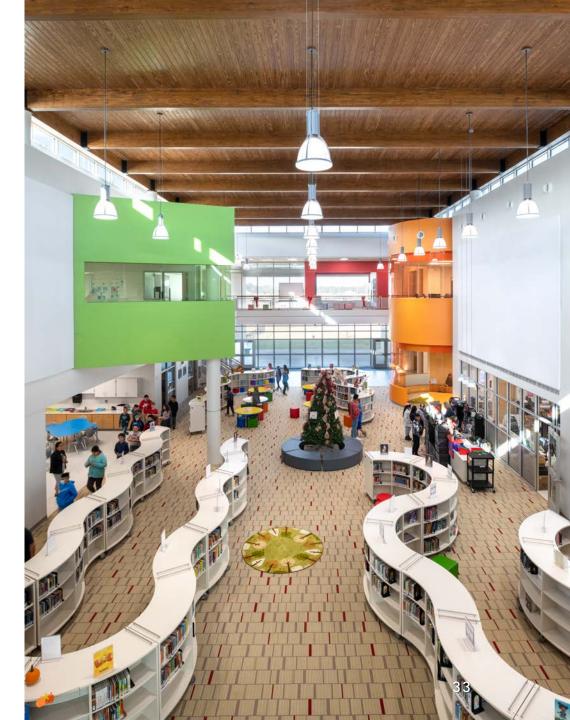


## **NEW ELEMENTARY**

#### What could it look like?







# FINE ARTS ADDITION

- 1,000 seat auditorium + support spaces
- \$24M (total project cost)



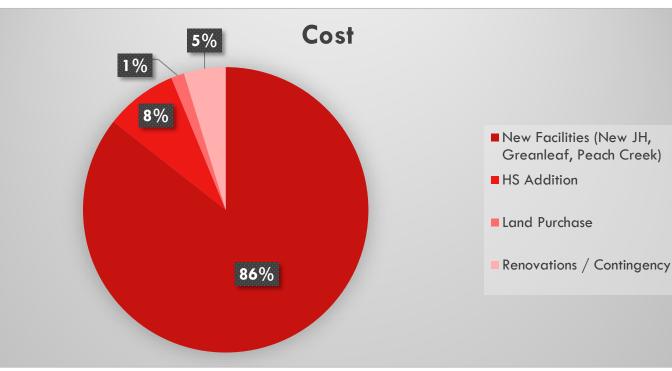


	<b>โ</b> ฬาก		ew Facilities Timeline					
		2025-26	2026-27	2027-28	2028-29	2029-30	2030-31	2031-32
Ш Z		Greenleaf Replacement ES Peach Creek Replacement ES <i>*6<sup>th</sup> Grade Center</i> @Old JHS		New Elem #5 New Elem #6	New Elem #7		New Elem #8	New Elem #9
	Junior High <sup>7th-8<sup>th</sup></sup>	New JHS #1		New JHS #2				
Σ	High School 9th-12th	Expand HS to 2,100		*9 <sup>th</sup> Grade Center @0ld JHS				High School #2 <i>*Early College HS @Old JHS</i>
BOND TIM			Funded by 2022 BOND			Funded by 2025 BOND		Funded by 2028 BOND

## PROJECT PACKAGE DETAIL



โฟาโ		Bond Package Detail *Italics denote reproposed existing facility					
<u>ושט</u> ו		2025-26	Added Capacity				
Elementa EE-5 <sup>th</sup> (6 <sup>th</sup> )	ry	<ul> <li>Greenleaf Replacement ES</li> <li>Peach Creek Replacement ES</li> <li>*6<sup>th</sup> Grade Center @Old JHS</li> </ul>	300				
Junior Hiç 7th-8 <sup>th</sup>	gh	New JHS #1	430				
High Scho 9th-12th	bol	• Expand HS to 2,100	600				



#### M1 Cost Breakdown

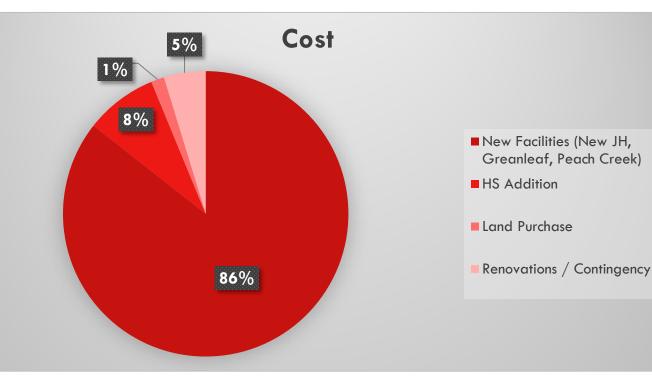
New Facilities	\$172,055,000
HS Expansion	\$ 16,440,000
Land Purchase	\$ 3,000,000
Reno/Contingency	<b>\$</b> 9,505,000

**\$201M** 

โฟาโ	Bond Package Detail *Italics denote reproposed existing facility					
	2025-26	Added Capacity	ĺ			
Elementary EE-5 <sup>th</sup> (6 <sup>th</sup> )	<ul> <li>Greenleaf Replacement ES</li> <li>Peach Creek Replacement ES</li> <li>*6<sup>th</sup> Grade Center @Old JHS</li> </ul>	300				
Junior High 7th-8 <sup>th</sup>	New JHS #1	430	ļ			
High School 9th-12th	• Expand HS to 2,100	600				

#### **Tax Impact**

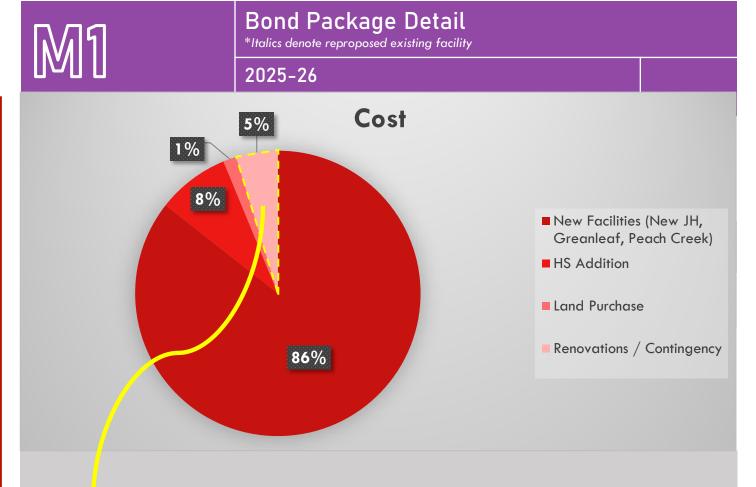
This option will result in a potential tax rate increase. That potential increase would be a maximum of 1 cent.



#### M1 Cost Breakdown

New Facilities	\$172,055,000
HS Expansion	\$ 16,440,000
Land Purchase	\$ 3,000,000
Reno/Contingency	<b>\$</b> 9,505,000

\$201M



PURCHASING WAREHOUSE

 Provide new replacement warehouse and support space at new site

#### SPLENDORA JUNIOR HIGH

Replace and Re-engineer existing HVAC system.

#### PINEY WOODS ELEMENTARY

• Security upgrades

#### SPLENDORA HIGH SCHOOL

 Replace carpet in original portions of building

#### DEMOLISH PRE-K BUILDING

Replacement Warehouse + Campus Upgrades \$ 5,416,000

\$9,505,000

Bond Contingency

\$4,089,000

# REAKDOWN m C O S I

Curre	ent	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031
EE-6th Grade Students Greenleaf	827	827	827	827	1000	1000	1000	1000	1000	1000	1000
Peach Creek	817	827 817	827 817	817	1000	1000	1000	1000	1000	1000	1000
	011	011	011	011	1000	1000	1000	1000	1000	1000	1000
Piney Woods	818	818	818	818	818	818	818	818	818	818	818
Timber Lakes	900	900	900	900	900	900	900	900	900	900	900
NEW ELEMENTARY											
#5							1000	1000	1000	1000	1000
NEW ELEMENTARY #6							1000	1000	1000	1000	1000
#6 NEW ELEMENTARY							1000	1000	1000	1000	1000
#7								1000	1000	1000	1000
NEW ELEMENTARY								1000	1000	1000	TOOO
#8										1000	1000
NEW ELEMENTARY											
#9											100000%
Total District-wide											
EE-5th Students											
Projected Students	I	I	I	1	1	1	1	I	I	1	
Projected	2342	2681	3041	3423	3289	3807	5030	5757	6585	7541	8619
Capacity	3362	3362	3362	3362	3289	3718	5030	6718	6718	7541	8718
Percent Utilization	70%	80%	90%	102%	88%	102%	88%	86%	98%	98%	99%
Student Margin	1020	681	321	-61	429	-89	688	961	133	177	99
FLEX Campuses				-	- 1				1		
ORIGINAL JHS											
CAMPUS as 6th											
GRADE CENTER					561	556					
Capacity					820	820					
Percent Utilization					68%	68%					
Student Margin					259	264					

7th-8th Grade Student	S										
Splendora JH	820	820	820	820	0	0	0	0	0	0	0
NEW JH					1250	1250	1250	1250	1250	1250	1250
NEW JH #2							1250	1250	1250	1250	1250
Total District-wide											
JHS Students											
Projected											
Students											
Projected	686	760	849	993	1155	1290	1323	1423	1598	1680	1818
Capacity	820	820	820	820	1250	1250	2500	2500	2500	2500	2500
Percent Utilization	84%	93%	104%	121%	92%	103%	53%	57%	64%	67%	73%
Student Margin	134	60	-29	-173	95	-40	1177	1077	902	820	682
9th Grade Students											
Total District-wide											
9th Students											
Projected	1	1	1	1	I.	1	1	1	1	1	
Students								050	0.05	0.70	0
Projected Capacity							800 820	859 820	<u>835</u> 820	979 820	0
Percent Utilization								820 105%		820 119%	#DIV/0!
Student Margin							98% 20	-39	102% -15	-159	#DIV/0!
9th-12th Grade Studer	ate						20	-39	-15	-109	0
Splendora HS	11.5										
Students											
Projected	1,257	1,307	1,481	1,711	2,014	2,350	1,847	2,114	2,346	2,451	1,548
Capacity	1,592	1,592	1,5921		2,100	2,100	2,100	2,100	2,100	2,100	2,100
Percent Utilization	79%	82%	93%	107%	96%	112%	88%	101%	112%	117%	74%
Student Margin	335	285	111	-119	86	-250	253	-14	-246	-351	552
Total	I		I			I			I		
Students											
Projected	4,285	4,748	5,371	6,127	7,019	8,003	9,000	10,153	11,364	12,651	14,085
Capacity	5,774	5,774	5,774	5,774	7,888	7,888	11,138	12,138	12,138	13,138	16,238
Percent Utilization	74%	82%	93%	106%	89%	101%	81%	84%	94%	96%	87%
Student Margin	1,489	1,026	403	-353	869	-115	2,138	1,985	774	487	2,153

0S	Elementary EE-5 <sup>th</sup> (6 <sup>th</sup> )	New Facilities Timeline         *Italics denote reproposed existing facility         2025-26         • Greenleaf Replacement ES         • Peach Creek Replacement ES         • *6 <sup>th</sup> Grade Center @Old JHS	Added Capacity 300 (820)	<ul> <li>Pros</li> <li>Greenleaf offline</li> <li>Peach Creek offline</li> <li>Expanded High School</li> </ul>	Cons • Less immediate relief at 9 <sup>th</sup> grade
ENARIOS	Junior High <sup>7th-8<sup>th</sup> High School</sup>	<ul> <li>New JHS #1</li> <li>Expand HS to 2,100</li> </ul>	430		
	9th-12th		600		
SC	M3	New Facilities Timeline *Italics denote reproposed existing facility 2025-26	Added Capacity	<ul> <li>Pros</li> <li>Greenleaf or Peach</li> </ul>	• Peach Creek or
THREE	Elementary EE-6 <sup>th</sup>	<ul><li>Replacement ES</li><li>New ES</li></ul>	1,150*	Creek offline sooner	Greenleaf needs to remain online until a replacement is built (+ 5-6 years). Additional deferred
티	Junior High 7th-8 <sup>th</sup>	• New JHS #1	430		maintenance costs
	High School	<ul> <li>Expand HS to 2,100</li> </ul>	600		

	ቤ/ብብ	New Facilities Timeline <i>*Italics denote reproposed existing facility</i>		
		2025-26	Added Capacity	M1 Cost =
SCENARIOS	Elementary EE-5 <sup>th</sup> (6 <sup>th</sup> )	<ul> <li>Greenleaf Replacement ES</li> <li>Peach Creek Replacement ES</li> <li>*6<sup>th</sup> Grade Center @Old JHS</li> </ul>	300 (820)	<b>\$201M</b>
AR	Junior High 7th-8 <sup>th</sup>	• New JHS #1	430	
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し い	പ്പ	New Facilities Timeline *Italics denote reproposed existing facility		
	[M]55	2025-26	Added Capacity	M3 Cost =
THREE	Elementary EE-6 <sup>th</sup>	<ul><li>Replacement ES</li><li>New ES</li></ul>	1,150*	<b>\$201M</b>
臣	Junior High 7th-8 <sup>th</sup>	• New JHS #1	430	
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TIMELINE	Elementary EE-5 <sup>th</sup> (6 <sup>th</sup> )	Greenleaf Replacement ES Peach Creek Replacement ES <i>*6<sup>th</sup> Grade Center</i> @Old JHS		New Elem #5 New Elem #6	New Elem #7		New Elem #8	New Elem #9	
	Junior High <sup>7th-8<sup>th</sup></sup>	New JHS #1		New JHS #2					
	High School 9th-12th	Expand HS to 2,100	Ω	*9 <sup>th</sup> Grade Center @Old JHS				High School #2 <i>*Early College HS @Old JHS</i>	
BOND			Funded by 2022 BOND						

#### MAY 2022 BOND RESULTS



## "NEW" BOND LEGISLATURE

#### "THIS IS A PROPERTY TAX INCREASE."

House Bill 3 was approved by the Legislature in 2019, that language is required on all school bond election ballots regardless if the bond will or will not actually increase property taxes.

## "NEW" BOND LEGISLATURE

#### "GENERAL" AND "SPECIAL" PURPOSE

General: construction, acquisition, and equipment of school buildings in the district, the purchase of new school buses, and the purchase of necessary sites for school buildings.

Special: (1) a stadium with seating capacity for more than 1,000 spectators; (2) a natatorium; (3) another recreational facility other than a gymnasium, playground, or play area; (4) a performing arts facility; (5) housing for teachers; and (6) an acquisition or update of technology equipment.

## NOVEMBER 2021 TRENDS

- 63 School District Elections
- 111 Bond Propositions
- \$5.254B Approved
- 60.4% Passed
- 70% Average since 2016
- Constitutional vs Presidential (Odd Years)
- Lack of Local Ballot Measures
- Voter Apathy

# **VOTER APATHY:**

The lack of interest in voting; when people feel their decisions have little to no influence



# MAY 2022 TRENDS

- 124 School District Elections
- 171 Bond Propositions
- \$10.45B Approved
- 50.7% Passed
- 52 Multiple Prop | 72 Single Prop
- Early Voting Turnout Still Behind
- Majority of Failed Bonds Sports/PA (40 of 67)
- Prioritization Trend (?)













- Index Cards
- Katie Key | kkey@splendoraisd.org







#### DATES

Meeting #1 | April 21,2022 Peach Creek Meeting #2 | May 5, 2022 Timber Lakes Meeting #3 | May 12, 2022 Junior High **Meeting #4 | May 31, 2022 High School** <u>Meeting #5 | June 16, 2022 TBD</u>

## TOURS | THANK YOU!

# May 31, 2022 Splendora Junior High Meeting #4



