NORTHWEST ISD

LONG RANGE PLANNING

COMMITTEE

Meeting #8 January 10, 2023



Tonight's Agenda

- 1. Review Meeting 7
- 2. Preview Project Groupings and Costs
- 3. Finalize Projects
- 4. Vote on Recommendation
- 5. Discuss Next Steps and Messaging
- 6. Wrap Up





NORTHWEST ISD **SURVEY**

November 29 – December 1, 2022

N = 400 respondents

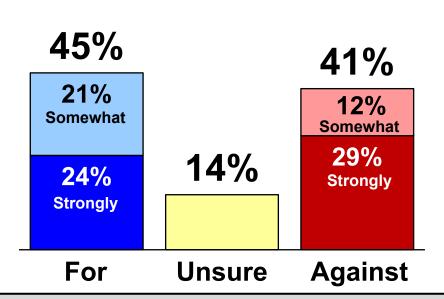
margin of error: + 4.9%

GENERAL BOND

INITIAL BALLOT

Q3. Would you vote for or against the issuance of (Ver X: \$1.2 billion / Ver Y: \$1.7 billion) in bonds for school facilities, and the purchase of (Ver P: land and buses / Ver Q: land, buses, and vehicles), which is a property tax increase?

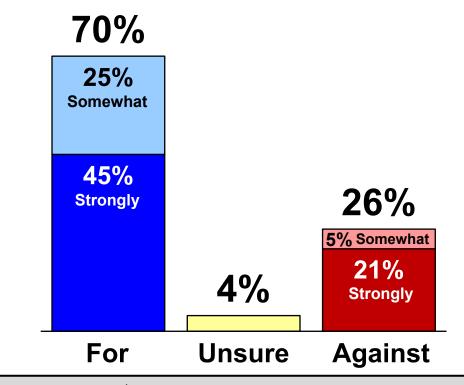
For		Agn
48%	\$1.2B	38%
42%	\$1.7B	44%



INFORMED BALLOT

Q31. Having heard more about it, would you vote for or against the issuance of (Ver X: \$1.2 billion / Ver Y: \$1.7 billion) in bonds for school facilities, and the purchase of (Ver P: land and buses / Ver Q: land, buses, and vehicles), which is a property tax increase?

For		Ang
74%	\$1.2B	19%
66%	\$1.7B	32%



BOND PROJECTS AND ELEMENTS

	Now I am going to read you some projects that would be included in a potential bond package for Northwest ISD. For each item I read, please tell me if you strongly favor, somewhat favor, somewhat oppose or strongly oppose that project.	Total Favor	Total Oppose	Depends / Unsure
Q11	Northwest ISD expects to add over 6,600 students over the next three years, enough to fill a new high school, a new middle school, and three new elementary schools. This bond will allow the district to construct several new schools needed for growth including the district's fourth High School.	77%	19%	4%
Q12	Northwest ISD ranks first in the DFW area for new homes, with 4,500 new homes sold last year, and there are 30,000 future residential lots platted across the district. With families continuing to move into the area, this bond allows the district to plan ahead to help alleviate overcrowding.	74%	21%	5%
Q13	Northwest ISD has been one of the fastest growing districts in the state and has been able to manage growth through a series of strategic bond proposals. This bond is the next step to (Ver P: keep up with growth / Ver Q: ensure every child has a seat in the classroom).	74%	18% 22% 20%	6%
Q14	The district recently tripled the number of portables to accommodate many schools that are over capacity, and more portables will be needed to address growth if no new schools are built. This bond would reduce the reliance on portables.	74%	20%	6%
Q15	One element would allow for renovations to older campuses to bring the learning environment to the district's newest standards, including flexible collaboration spaces for students to work in groups and have more hands-on learning.	77%	18%	5%
Q16	This bond would allow for maintenance and repair of school buildings such as upgraded H-VAC, roofing, electrical, plumbing, security cameras, and other security infrastructure to keep schools safe and in good condition as they age.	82%	14%	4%
Q17	This bond could allow for relocating the transportation facility to a more efficient place on the central campus site to provide buses with their own access in order to improve traffic flow for parents, students and staff entering and exiting Texan Drive.	74%	21%	5%
Q18	The bond will allow for the purchase of additional buses to cover new routes and accommodate a growing number of students.	79%	17%	4%
Q19	This bond would allow for construction of a second Ag Barn that will meet the needs of a growing program, allow more students to participate and lessen drive time for students.	74%	21%	4%
Q20	The bond would allow for improvements for fine arts programs at older campuses such as upgrades to stages and other spaces and equipment for art, music, and theater programs (Ver X: bringing them to a similar standard as newer schools in the district / Ver Y: ensuring comparable facilities and programs for students across the district).	76% ×	20% 19% 20%	4%
Q21	The district's high schools have outgrown their main gyms, baseball and softball fields, as there is not enough spectator seating for schools their size. The bond could allow for expansion of spectator seating at these facilities to be more appropriate for 6A high schools.	62%	34%	4%
Q22	The district now serves over 4,000 more high school students today than it did 10 years ago and certain fine arts spaces and athletic facilities are now undersized. The bond could provide for appropriate spaces for fine arts and athletics consistent with what other peer districts of similar size have.	68%	27%	4%
Q23	The bond could allow for improvements to CTE spaces at some campuses to create equity in program offerings for all district high schools.	66%	25%	10%

CONCLUSIONS



NISD has a 75% positive, 10% negative image rating, including a 45% strong positive rating, a positive indicator heading into a bond election.



Two-thirds of respondents (67%) indicate they are more likely to support bonds knowing NISD can finance \$1.5B - \$2B with a rate increase of one-tenth of a penny. Respondents are split on a low-end bond package of \$1.5B vs high-end package of \$2B, while 33% are opposed to all amounts tested (\$2B - \$1.5B).



Initial ballot extrapolated "for" percentages are as follows: 49% General Prop, 63% Tech Prop, 50% Fine Arts Prop, 37% Event Center Prop, 40% Stadium Prop.



Informed ballot extrapolated "for" percentages are as follows: 71% General Prop, 76% Tech Prop, 67% Fine Arts Prop, and 55% Event Center Prop. In a preference question, 65% support stadiums (40% at each HS and 25% at a shared site).



The elements that correlate most with support of the general bond are found in Q11, Q13, Q16, Q25, Q27.

TOP FIVE BOND MESSAGES

	Total Sample		Pare	nts		Non-Parents
Q11	Northwest ISD expects to add over 6,600 students over the next three years, enough to fill a new high school, a new middle school, and three new elementary schools. This bond will allow the district to construct several new schools needed for growth including the district's fourth High School.	Q	a new high school, a new three new elementary so	hree years, enough to fill w middle school, and chools. This bond will struct several new schools		Northwest ISD ranks first in the DFW area for new homes, with 4,500 new homes sold last year, and there are 30,000 future residential lots platted across the district. With families continuing to move into the area, this bond allows the district to plan ahead to help alleviate overcrowding.
Q13	Northwest ISD has been one of the fastest growing districts in the state and has been able to manage growth through a series of strategic bond proposals. This bond is the next step to (Ver P: keep up with growth / Ver Q: ensure every child has a seat in the classroom).	Q	cameras, and other sec	gs such as upgraded H- , plumbing, security	Q25	Because of the rapid growth and rising property values, the district can finance this bond with one-tenth of one cent, which (Ver X: means the annual increase in property taxes for the average home will be less than the cost of a gallon of gas / Ver Y: equates to an additional 37.5 cents in property taxes per month for the average home).
Q16	This bond would allow for maintenance and repair of school buildings such as upgraded H-VAC, roofing, electrical, plumbing, security cameras, and other security infrastructure to keep schools safe and in good condition as they age.	Q	Northwest ISD has been growing districts in the sto manage growth throughout bond proposals. This bot (Ver P: keep up with groevery child has a seat in	state and has been able gh a series of strategic ond is the next step to owth / Ver Q: ensure	Q15	One element would allow for renovations to older campuses to bring the learning environment to the district's newest standards, including flexible collaboration spaces for students to work in groups and have more hands-on learning.
Q25	Because of the rapid growth and rising property values, the district can finance this bond with one-tenth of one cent, which (Ver X: means the annual increase in property taxes for the average home will be less than the cost of a gallon of gas / Ver Y: equates to an additional 37.5 cents in property taxes per month for the average home).	Q	One element would allow campuses to bring the let the district's newest star collaboration spaces for groups and have more h	ndards, including flexible r students to work in		The bond will allow for the purchase of additional buses to cover new routes and accommodate a growing number of students.
Q27	The district's overall tax rate is the lowest it has been since 1993. Even if all bonds pass, it will still be at a 20-year low.	Q	The bond will allow for the buses to cover new rout growing number of students		Q16	This bond would allow for maintenance and repair of school buildings such as upgraded H-VAC, roofing, electrical, plumbing, security cameras, and other security infrastructure to keep schools safe and in good condition as they age.

Messaging

Throughout our discussion, consider and respond to the following prompts.

What will bond supporters say about the proposal?	What will opposition say about the proposal?
What questions will voters have about the proposal?	What myths or inaccuracies may emerge about the proposal?

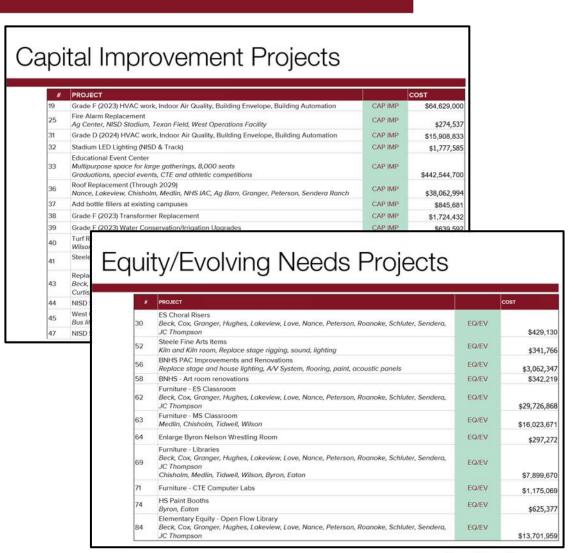
PROJECT	PROJECT RATING TOTAL (WEIGHTED VALUE)
Elementary School No. 23	5
Clementary School No. 24	5
Elementary School No. 25	5.
Elementary School No. 26	5
Elementary School No. 27	5
Elementary School No. 28	5
Replacement: IS #1 (Justin Elementary)	9
Replacence, ES #2 (Pranic Vicw)	5
Middle School No. 8	5
Mido e School No. 9	5
Comprehensive High School No. 4	5
Comprehensive High School No. 5 - Design Fees	5
Early Cri crood Facility	5
Nance Addition	5
New Agriculare Center	5
Land Adquistion	5
Competition/Home Stadiums at each HS Cambus	5
"In arge 15 Cafeterias: Ca.on, Byron, Nor. rwest"	4.95
Grado F (2023) HVAC work, Indoor Air Quality, Building Envisione, Building Automation	4.93
2025 Technology Priority 1 tems: Network Infrastructure	4.88
2025 Teeline agy Priority I to his Communications and Systems	4.8B
Safety and Security Items: Cameras, Racios, Security Devices	485
Safety and Security Items: Cybersecurity	4.85
New Technology Devices	483
"Tre Alarm Replacement, Justin, Prairie View, VISD Stadium, Texan Field"	1.80
Buses for growth	457
2025 Technology Priorby 1 tems: Audio Visual and Monitors	4.77
"En arge Competition Gyms Byron, Eaton"	165
"Security shaces for existing Classippins: Byron, Eaton, Northwest, Adams"	462

PROJECT	PROJECT RATING TOTAL (WEIGHTED VALUE)
"ES Choral Pisers: Beck, Cox, Granger, Hughes, Lakeview, Lave, Nance, Feterson, Roanoke, Scribtor, Scribton, JC Trampson"	4.55
Grade D (2024) HVAC work, Indoor Air Quality, Building Envelope, Building Automation	4,48
Stadium LED Lighting (VISD 8 Track)	4.47
"Educational Even. Center Multipurposo space for large gatherings, 8,000 seats Graduations, special events, CTE and all etile competitions."	4,40
"Building Accition in HS PACs Additional Seating at Byron, Eddon, Northwest"	4.37
Texen Field (NSD Tracs are: Field Complex) Replace home and visitor bleachers, pression, concessions, ticket booth, restrooms New Local booth a 2nd on rance, Acc two strictss, and woldfields Resurface track, replace but new fencing, site improvements Old Teld Touse - Renovation*	4,25
Troof Replacement (Through 2029) Nance, Lakeview, Chisholin, Wedilin, M. ISI AC, Ag Barn, Granger, Seteson, Sencera Ranch*	4.35
Acc pottle filers at existing campuses	4.30
Grade F (2023) Transformer Replacement	4.25
Grade F (2023) Water Conservation irrigation Upgraces	4.18
"Turf Replacement Wilson WS - Turfland Track Replacement, N. IS Sub JV Tield Turf Replacement"	435
"Steele LIS Renovation"	132
"Replace Sourc System or stages Book Peterson, Love, Lakeview, Cox, Roardike, Granger, Hughes, Schuller, JC Thompson, Curtis, Nance"	4.10
N SD Stacium Replace Flooring	430
"Accitional Blowchers BNHS Sub Versity, Beschalt, Solibalt; EHS Sub Versity, Basebalt, Solibalt CTMS Accitional Disachers"	4.10
"West Operations Facility modifications Bus lifts, Will"	4.07
"CTC Improvements and Renavations NHS - Replace Grounfraise, EHS - Groombass main analysis, BNHS - Expand existing shop?"	4.02
N SD Stacium Roof Replacement	3.98
Call center and BDA	3,96
"CTMS Exerior All eties Concession stand	396
Control Master Flan	3.88
"Steele Fire Aris tems Kin and Klin room, Replace stage rigging, source, lighting"	3.83
Grade D (2024) Transformer Replacement	3 83
"Good-orma: HVAC Top admining Byton"	3.82
"Attletics Improvements and Renovations: Beckl-Baskerbal Coals niexisting gym"	3.52
Grade D (2024) Water Conservation/ rigidion Upgraces	3.80
"BNLIS PAC Improvements and Renovations Replace stage and rouse lighting, AM System, flooring, paint, accustic panels"	378
BNHS - Art room renovations	373

PROJECT	PROJECT RATING TOTAL (WEIGHTED VALUE)
"Micdle School FCS Kitchen Upgrades: Tidwell, Wilson"	3.73
fileplace aged flooring. Carboti Eaton, Cox, Tidwell, Book, Hughes, Schoors Rimon, 3C Thompson, Nance, Wilson, Adams, Byron Nes on, Steeler	3.72
"Extend HS Band Practice Areas for Percussion (BNHS, EHS, Northwest)"	370
Grace C (2026) IVAC work, Indoor Air Guality, Building Trive ope, Building Automation	370
"Furniture - ES Classroom: Bock, Cox, Granger, Hughes, Lakeview, Love, Nance, Pelerson, Roaceke, Schitter, Sendera, JC Thompson"	3.67
"Tuniture MS Classroom Medin, Chisholm, Towell, Wilson"	3.67
En arge 3yron Nelson Wresting Room	3.65
"Courtyerd resurfecing: Cox, Granger, Love, Peur son, Roanoke, Scritater, Wilson, Eaver, Byron"	3.62
District Performing Arts Center	3.50
"Replace aged flooring - Hard floors Nance, Granger, Peterson, Sencera Ranch, Ag Barn"	3.55
"Athletic LED Lighting (non-stadium), NI IS, BNI IS, Eaton - Adhetic LED Lighting Tidwell Term's Cours LED Lighting"	3.55
"Unifure Libraries Beck, Cox, Grange, Hughes, Lakeview, Love, Nance, Peterson, Ruanoko, Schuse, Sonders, JC. Trampson, Chisholm, Mee n, Tiewell, Wilkine, Byter, Estent	3.55
"Relocate Contral Transportation Facility Ungrace Maintenance Equipment, Add Fencing, Add Parking, Site Lighting, Bus Wash"	3.52
Furniture - CTE Computer Labs	3.52
"Corver, o LED Lighting Lakoview, Roanoke, Bodr, Clara Love, Schulter, Schulter, Ranch, Peterson, Granger, Hughes, Cox, JC Thompson, Nance, Medin, Chisho miTrat, Wilson, Pike, Tidwell, Byron Nelson, Eaton, Stocie, Ag Corpor	3.38
"Cover Bitting Caspisi Ealon, Byron, Nort iwest"	3.37
"HS Paint Booths Byton, Editor"	3.35
District Warehouse modifications Add efevation, HVAC, Upgrade sprink er system, Pave full parking lot, Add fending	3.27
Grace C (2026) Water Conservation/injection Jagraces	3.03
Grace C (2026) Transformer Replacement.	2.95
Convert Half old ES to Admin spece	2,93
New Meintenence Building	2.87
"Central Admini Renovation and Addition. Existing Renovation, Demolition and new work, She improvements include new power feed. New roof, a "flooring, new ITVAC".	2.78
Grace B (2028) IVAC work Indoor Air Quality, Building Envelope, Building Automation	275
"Tile conficer walls at existing computes Chatrolin, Medin, Towell, Wilson"	2.72
Ariotona Camous Parking at Curtis, Logacy Learning	2.40
"Demonary Equity - Open Flow Library Book, Cox, Granger, Hughes, Lakeview, Love, Nance, Peterson, Roanoke, Senucer, Sondona, J.C. Thompson"	2.25
Grace B (2025) Water Conservation/infgation Upgraces	215
Grace B (2028) Transformer Replacement	207

Build-A-Bond





Total Bond Package

Review & Discuss

Tim McClure

Build-A-Bond

CONSIDERED	INCLUDED December 13	NOT INCLUDED
82 Projects	47 Projects	35 Projects
\$3,353,786,575	\$ 2,067,342,735	\$1,286,443,840

Included

8 Schools + 4 Early Childhood Centers

Home Stadiums

Texan Field (NISD Track and Field Complex)

Replacement, Maintenance or Repairs to HVAC, Roofing, Flooring, Electrical

Central Campus Master Plan

Safety and Security

Technology

Not Included

Two Elementary Schools*

One Middle School*

Design Fees for Next High School*

Educational Event Center

Performing Arts Center

Maintenance and Repairs that are not immediately needed*

*Will be needed/considered in future bonds.

Other Projects

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#56 Beck - Basketball Goals in existing gym
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#60 BNHS Art Room Renovations

#62 Extend HS Band Practice Areas for Percussion (BNHS, EHS, Northwest)

#66 Enlarge BNHS Wrestling Room

The projects above will be accomplished with as in-house projects.

#81 New Maintenance Building (to be combined with Administration/Old Hatfield additions and renovations)

Needs Further Consideration

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#38 Roof Replacement (through 2029)
#57 Grade D (2024) Water Conservation
#61 Replace aged flooring (carpet)
#63 Grade C (2026) HVAC, IAQ, Building Envelope, Building Automation
#64 Furniture - ES Classroom
#64 Furniture - MS Classroom
#74 Convert to LED Lighting
#78 Grade C (2026) Water Conservation/Irrigation Upgrades
#85 Additional Campus Parking at Curtis, Legacy Learning
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NOTE: Project Costs & Project Categories

All costs shown are Opinions of Probable Costs and could change based on scope, materials, timing, etc.

Projects are currently listed in categories that reflect how they were presented to the LRPC. These categorical listings could change once a bond election is called and projects are communicated to the community. For example, fire alarm panels could be communicated as safety & security (instead of capital improvements) during the district's informational campaign.

Projects by Category

Equity/Evolving Needs	\$3,062,347	0.15%
Safety	\$29,584,650	1.43%
Co-Curricular	\$42,013,923	2.03%
Technology	\$57,189,711	2.77%
Capital Improvements	\$151,617,445	7.33%
Growth	\$1,783,874,659	86.29%
	TOTAL	\$2,067,342,735.00

Review Recommendation & Vote

B	С	D	F	G	н	1
PROJECTS	RANKING	COST	INCLUDE IN 2023 BOND?	CHOSEN PROJECT COST	TOTA	L \$ 2,067,342,735
2 Elementary School No. 23	5	\$ 54,826,206	Y	\$ 54,826,206		
3 Elementary School No. 24	5	\$ 63,662,632	Y	\$ 63,662,632		
4 Elementary School No. 25	5	\$ 63,662,632	Y	\$ 63,662,632		
5 Elementary School No. 26	5	\$ 69,269,126	Υ	\$ 69,269,126		
6 Elementary School No. 27	5	\$ 71,385,831	N			
7 Elementary School No. 28	5	\$ 77,718,753	N			
8 Replacement ES #1 (Justin Elementary)	5	\$ 61,943,523	Y	\$ 61,943,523		
9 Replacement ES #2 (Prairie View)	5	\$ 69,269,126	Y	\$ 69,269,126		
10 Middle School No. 8	5	\$ 145,945,516	Y	\$ 145,945,516		
1 Middle School No. 9	5	\$ 163,205,413	N			
12 Comprehensive High School No. 4	5	\$ 466,242,918	Y	\$ 466,242,918		
13 Comprehensive High School No. 5 - Design Fees	5	\$ 22,463,817	N			
14 Early Childhood Facility	5	\$ 166,068,116	Y	\$ 166,068,116		
15 Nance Addition	5	\$ 16,104,990	Y	\$ 16,104,990		
16 New Agriculture Center	5	\$ 42,480,000	Y	\$ 42,480,000		
17 Land Acquisition	5	\$ 50,000,000	Y	\$ 50,000,000		
18 Competition/Home Stadiums at Each HS Campus	5	\$ 283,850,000	Y.	\$ 283,850,000		
Enlarge HS Cafeterias	4.01	\$ 30,723,163	Y	\$ 30,723,163		
Sheet1 Sheet2						

The Work You Have Accomplished

Meeting 1: Tuesday, September 6

Legacy Learning Center

(Committee History, Purpose and Charge, Safety & Security)

Meeting 2: Tuesday, September 20

Berkshire Elementary School

(Demographics, Campus Utilization, Game of Growth)

Meeting 3: Tuesday, October 4

Justin Elementary School

(Construction Panel, Define Consensus, Weighting/Criteria Factors, Early Childhood Centers, Technology)

Meeting 4: Tuesday, October 18

Chisholm Trail Middle School

(Fine Arts, Athletics, CTE, Transportation)

Meeting 5: Tuesday, November 8

Adams Middle School

(Building Deficiencies, Growth Projects, School Finance 101, Bonding Capacity)

Meeting 6: Tuesday, November 29

Eaton High School

(Prioritization by Factors, Project Costs, Non-Negotiables)

Meeting 7: Tuesday, December 13

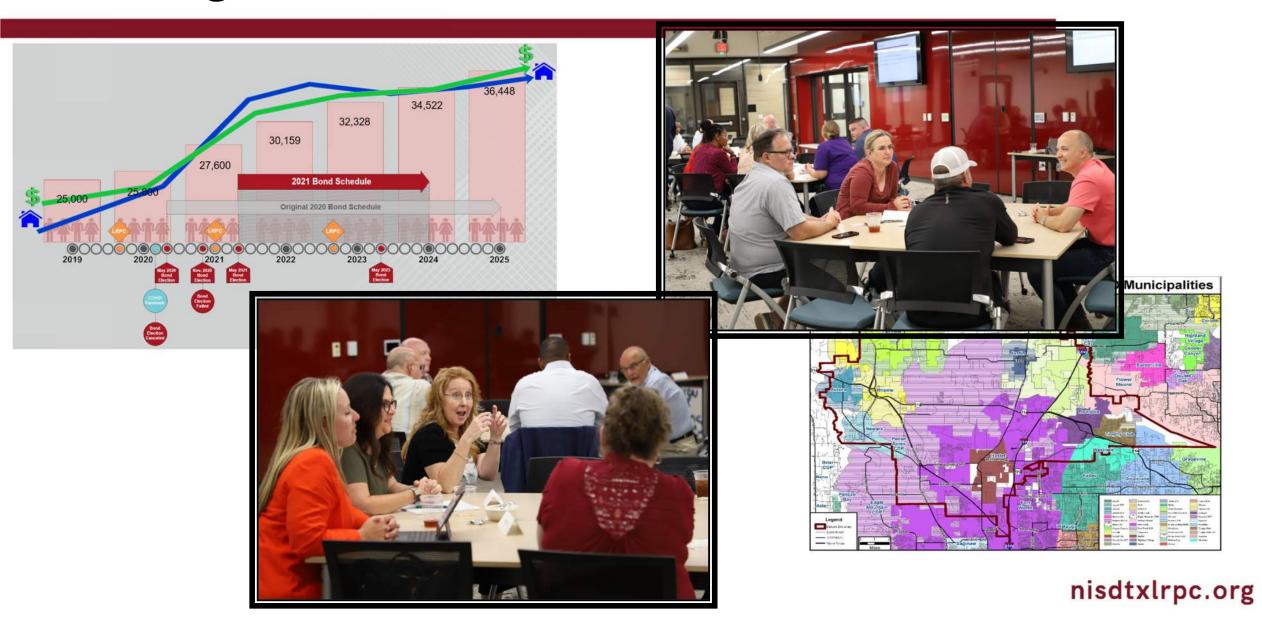
NISD Administration Building

(Survey Results, Prioritization w/ Costs, Build-A-Bond)

Meeting 8: Tuesday, January 10

Legacy Learning Center

(Finalize Recommendation)





DFW New Home Ranking Report

ISD Ranked by Annual Closings – 2Q22

Rank	District Name	Annual Starts	Annual Closings	Inventory	VDL	Futures
1	NORTHWEST ISD*	4,519	3,608	2,508	3,040	36,070
2	DENTON ISD	2,817	2,753	2,160	3,124	31,273
3	FORNEY ISD	2,484	2,712	1,109	2,412	30,175
4	PROSPER ISD	2,844	2,630	2,323	3,032	21,195
5	FRISCO ISD	1,590	1,799	1,291	1,339	9,749
6	DALLAS ISD	2,031	1,614	1,834	2,128	6,257







Ten Year Forecast by Elementary Campus

		6.0					IDOLLA AFAIT	DRO/FCTIO	140			
		Fall				-	ROLLMENT					
Campus	Capacity	2022/23	2023/24	2024/25	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31	2031/32	2032/33
Beck Elementary	850	725	696	705	693	683	680	678	680	689	695	700
Berkshire Elementary	850	706	736	754	776	779	752	755	756	763	761	763
Clara Love Elementary	850	749	872	979	1,085	1,192	1,302	1,435	1,573	1,719	1,888	2,073
Cox Elementary	850	785	815	837	853	869	888	868	859	850	845	842
Curtis Elementary	850	680	738	760	780	783	761	762	770	778	781	787
Granger Elementary	850	749	715	685	649	650	663	669	672	677	680	678
Haslet Elementary	850	883	1,154	1,406	1,628	1,820	1,942	2,060	2,152	2,186	2,196	2,243
Hatfield Elementary	450/850	600	685	770	819	836	858	900	889	917	934	929
Hughes Elementary	850	660	672	690	694	694	711	713	709	709	710	709
Justin Elementary	650	603	644	720	797	871	959	1.050	1.138	1.240	1,330	1,433
Lakeview Elementary	650	543	548	545	548	573	589	599	609	612	616	619
Lance Elementary	850	821	950	1,136	1,283	1,442	1,587	1,710	1,812	1,861	1,898	1,988
Nance Elementary	650	518	525	541	579	613	638	659	684	688	696	707
Peterson Elementary	850	703	710	701	680	705	707	713	713	718	724	735
Prairie View Elementary	650	620	654	722	804	902	1,011	1,139	1,251	1,373	1,481	1,606
Roanoke Elementary	850	653	682	704	709	715	731	733	739	747	755	764
Sendera Ranch Elementary	850	680	583	574	569	577	591	648	700	748	798	852
Seven Hills Elementary	650	649	722	817	907	1,028	1,145	1,267	1,382	1,493	1,605	1,746
Schluter Elementary	850	701	749	796	870	968	1,044	1,141	1,195	1,254	1,318	1,394
Thompson Elementary	850	820	895	963	987	1,017	1,022	1,006	997	1,005	1,001	1,009
ELEMENTARY SCHOOL TOTALS	15,150	13,848	14,745	15,805	16,710	17,717	18,581	19,505	20,280	21,027	21,712	22,577
Elementary Absolute Growth		812	897	1,060	905	1,007	864	924	775	747	685	865
Elementary Percent Growth		6.23%	6.48%	7.19%	5.73%	6.03%	4.88%	4.97%	3.97%	3.68%	3.26%	3.98%









LONG RANGE PLANNING LET'S PRIORITIZE PROJECTS THAT...

- The majority of our community will support.
- The majority or but community was support.

 Create opportunities for students to compete for college, full-time employment after high achool, or the global world orce.
- Contribute to our community's economic development Reduce maintenance costs by replacing items on a
- Provide similar academic or extracurricular offerings to that Position our district to compete with charter schools, private
 Annote and the current point relative.
- Contribute to a culture of inclusion.
- Help students succeed in an ever-changing world.
- Achieve greater sustainability or efficiency, resulting in a cost savings over its lifetime.
- Generate an optimal return on investment Have a sensible lifecycle compared to the scheduled repayment of the bond.
- Align with our community's principles and beliefs
- Allow for future flexibility. (Can it be repurposed for future?) The overall community will be able to support given the investment required
- Are needed now or in the immediate future.
- Provide space for a program that delivers services to the community. Salisfy required building codes, disability, or safety
- Support a program(s) that will produce revenue.

- Make the learning environment safer or more comfortable for students (i. e., ulmate control, protection from elements.
- Align with our community's philosophy on education or other Alleviale a security concern or condition that's disruptive to
 However tearning.
- Provide new apportunities for students.
- Address a condition that is draining resources from the M2O Alleviate overcrowding and provide space for a growing campus or program.
- Create a space or facility that can serve dual purposes. Will inspire students and staff. Provide a space far community use for special events and

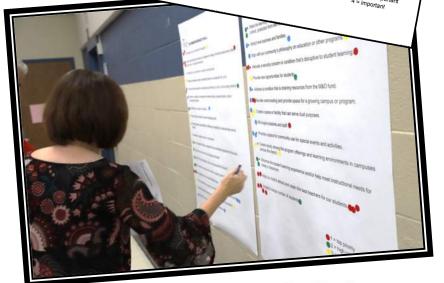
 activities
- Create equity among the program offerings and learning environments in campuses across the district. Advance the student learning experience and/or help meet instructional needs for today's classroom.
- Help our district attract and retain the best teachers for our enrichants.
- Impact a large number of etudents.











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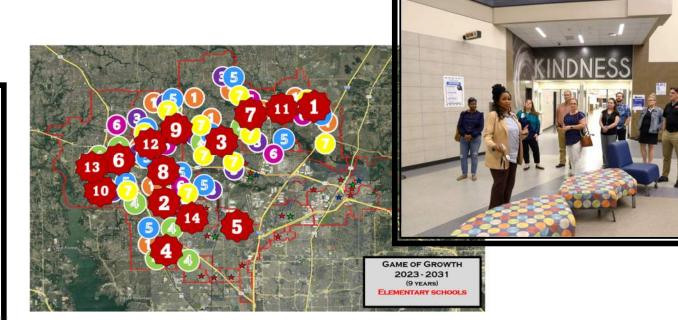


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Air Conditioning Replacements

Beck Elementary School Byron Nelson HighSchool

Chisholm Trail Middle School	28	9		36	15	88		
Clara Love Elementary School			11	74		85		
Cox Elementary School			83			83		
Granger Elementary School			12		07	00		
Hughes Elementary School	12					- 20		
JC Thompson Elementary School	7						/	
Lakeview Elementary School							A I	
Medlin Middle School	37							
Nance Elementary School								
NISD Stadium Fieldhouse								
NISD Stadium Home Concession								
NISD Stadium Media								
NISD Stadium Visitor					1			
Peterson Elementary School					9		Sec. 1	
Pike Middle School Gym								7 100
Roanoke Elementary School								
Schluter Elementary School		1 6						100
Sendera Ranch Elementary School	9				FAR A 188			
Steele Early College High School			-					-30
Tidwell Middle School	2				-	1		
Wilson Middle School	2	7			_ 8	The second		102
	133	86		ALC: NO.		200		STREET, SQUARE, SQUARE,



Tax Rate Impact on NISD Homeowners

(2)

											HOME \	/ALU	ES ⁽²⁾						
	Max I&S Tax	State	Mandatory																
Year	Rate Increase	Hmst	d Exemption	\$ 3	00,000	\$ 40	00,000	\$ 4.	50,000	\$ 5	00,000	\$ 5	50,000	\$ 6	00,000	\$ 7	50,000	\$1,0	00,000
2023-24	\$ 0.0010	\$	40,000 (1)	\$	2.60	\$	3.60	\$	4.10	\$	4.60	\$	5.10	\$	5.60	\$	7.10	\$	9.60







2022 - 2024

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



TOTAL CONSTRUCTION COST Estimate of projected contractable bids

Materials testing

Janitor shelves



TECHNOLOGY Servers Telephone Security Cameras Computers



SITE PREPARATION COSTS Demolition Site investigation cost Portable buildings



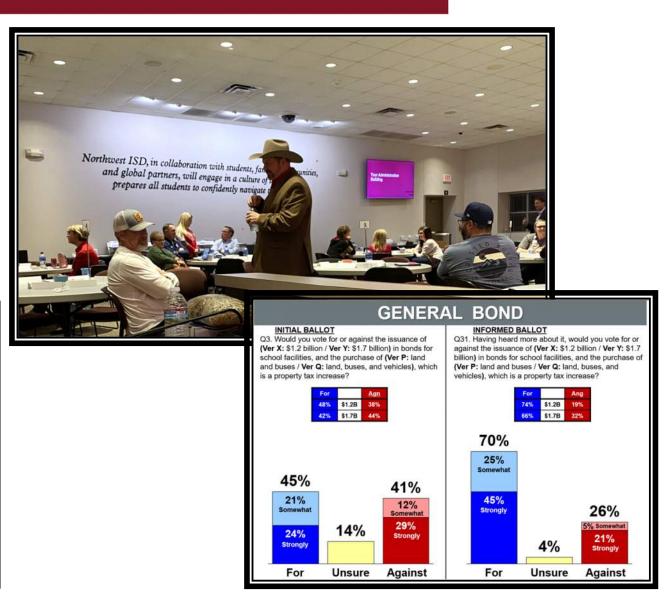
Emergency fund to cover unforseen/unexpected items such as material spikes. labor shortages or natural disasters



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PROJECT COST New Agriculture Center GROW \$42,480,000 Elementary School No. 23 GROW \$54,826,206 Elementary School No. 24 GROW \$63,662,632 Elementary School No. 25 GROW \$63,662,632 Elementary School No. 26 GROW \$69,269,126 Elementary School No. 27 GROW \$71,385,831 Elementary School No. 28 GROW \$77,718,753 Replacement ES #1 (Justin Elementary) GROW \$61,943,523 Replacement ES #2 (Prairie View) GROW \$69,269,126 Middle School No. 8 GROW \$145,945,516 Middle School No. 9 GROW \$163,205,413 Comprehensive High School No. 4 GROW \$466,242,918 Comprehensive High School No. 5 - Design Fees GROW \$22,463,817







Next Steps

Messaging

Submit your answers to the following prompts.

What will bond supporters say about the proposal?	What will opposition say about the proposal?
What questions will voters have about the proposal?	What myths or inaccuracies may emerge about the proposal?

Important Reminders

Long Range Planning Committee www.nidstxlrpc.org.

Construction <u>www.nisdtxconstruction.org</u>.

Bond <u>www.nisdtxbond.org</u>.

Answers to Frequently Asked Questions are usually available on one of these Web sites.

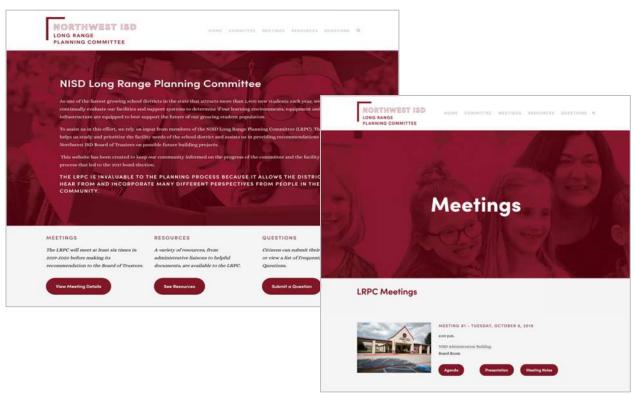
May Bond Election Timeline

January 23	LRPC Makes Recommendation to the Board
January 24??	Board of Trustees Workshop for discussion and questions
February 13	Board of Trustees May Call Bond Election
February 17	Deadline to Call Bond Election
April 6	Deadline to Register to Vote
April 24	Early Voting Begins
May 6	Election Day

LRPC Members please attend these meetings. Check your email for reminders and updates.

Reminders

MtgDateLocationRecommendationMonday, January 23Administration Building



All committee materials are available at nisdtxlrpc.org

NORTHWEST ISD

LONG RANGE PLANNING

COMMITTEE

Meeting #6 November 29, 2022