NORTHWEST ISD

LONG RANGE PLANNING

COMMITTEE

Meeting #7

December 13, 2022

Tonight's Agenda

- 1. Project Options & Growth Projects
- 2. Tour Administration Building
- 3. Survey Results Matt Gamble
- 4. Clarify Project Options and Prioritization with Costs
- 5. Wrap Up

Key Decisions

Replace Justin and Prairie View Elementary

Four Early Childhood Education Centers

Home Stadiums at Byron, Eaton and any future high schools

Projects for Growth New Facilities & Delayed Projects

Tim McClure

2021 Bond Adjustments



PROPOSITION A			
GROWTH: New Facilities, Additions, & Land	Estimated Year Open	Estimated Construction Cost	Actual Construction Bids
Elementary School #22	2023	\$34,528,399	\$ 37,500,000
Elementary School #23	2024	\$45,798,768	
Middle School #7	2023	\$65,420,611	\$ 68,200,000
Replacement Elementary School - Hatfield	2022	\$32,653,140	\$ 35,800,000
Replacement Elementary School – Seven Hills	2022	\$32,347,692	\$ 43,930,000
Additional Pre-K Classrooms, HVAC & Roofs	2022	\$22,000,000	\$ 25,500,000
Pike Replacement Middle School	2024	\$76,074,330	\$ 89,700,000
Northwest HS Additions and Renovations	2025	\$128,070,678	\$167,000,000
Hatfield ES Renovation to Admin	2024	\$18,397,589	
Central Admin Renovation	2024	\$17,009,622	
TOTALS		\$391,094,850	\$467,630,000

Move to 2023 Bond to Re-capture Funds

Move to 2023 Bond to Re-capture Funds

Total amount needed: \$76,535,150

Total amount re-captured: \$81,205,979

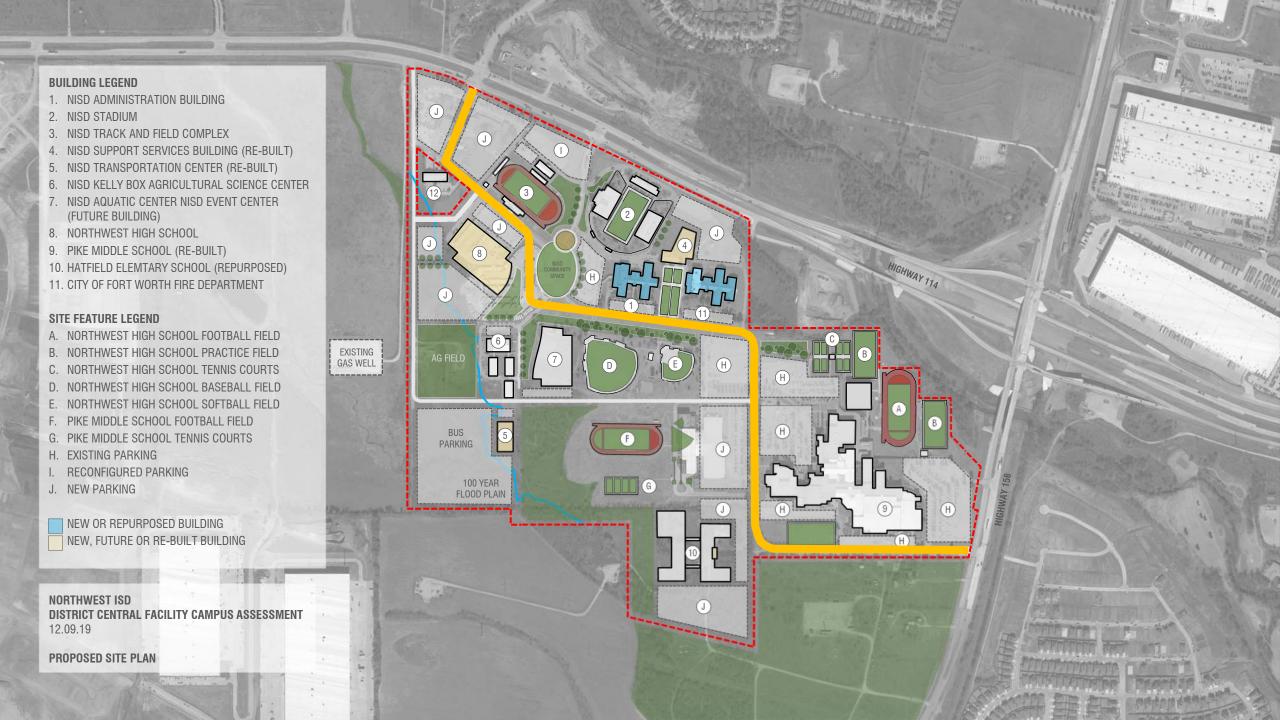
2021 Bond Adjustments

2021 Bond Adjustments Schedule

- Move the following projects to the 2023 bond program:
 - Elementary School #23 (scheduled to open 2024) \$45,798,768
 - Hatfield ES Renovation to Admin (Const. to begin Fall 2023) -\$18,397,589
 - Central Admin Renovation (Const. to begin Fall 2023) \$17,009,622
 - Total amount re-captured \$81,205,979

Additional Projects for Consideration



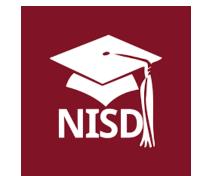


Projects to Re-Examine

- Renovate/Additions Hatfield to Administrative Use
- Renovate/Additions Administrative Building
- Relocate & Expand Central Transportation
- New Maintenance Facility
- Distribution Center (Pavement, Fire Sprinkler, HVAC, Fencing, Cameras)

Tour Administration Building





NORTHWEST ISD SURVEY

November 29 – December 1, 2022

N = 400 respondents

margin of error: + 4.9%

OBJECTIVES



To measure *initial* levels of support for various bond proposals and determine voter preference for a total amount of a bond package.

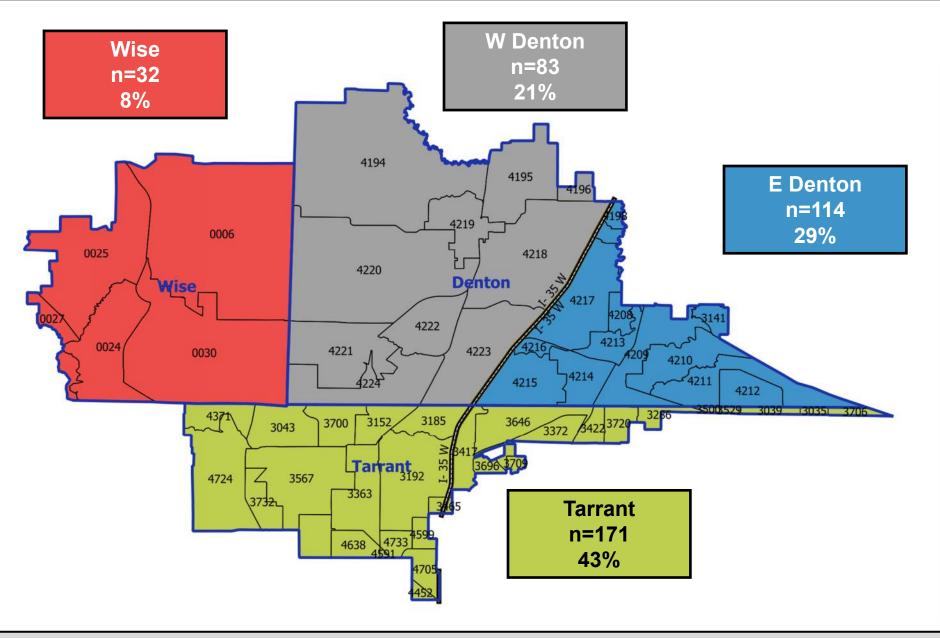


To test the favorability of potential bond projects and the impact of additional information about the bonds.



To measure *informed* levels of support for various bond proposals, after respondents learn more about them.

INTERVIEWS BY SAMPLE REGION

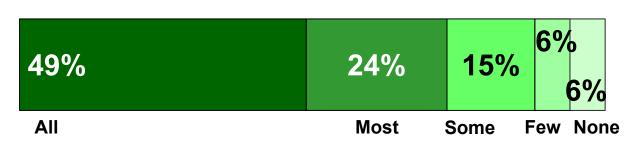


DEMOGRAPHICS

Comparison of Northwest ISD registered voter file versus the survey respondents:

	18-34 yrs	35-44 yrs	45-54 yrs	55-64 yrs	65+ years
All registered	28%	22%	20%	15%	14%
Nov 2020	20%	23%	23%	18%	16%
Nov 2018	14%	20%	24%	21%	21%
May 2021	8%	24%	27%	19%	22%
Survey N=400	12%	22%	26%	20%	20%

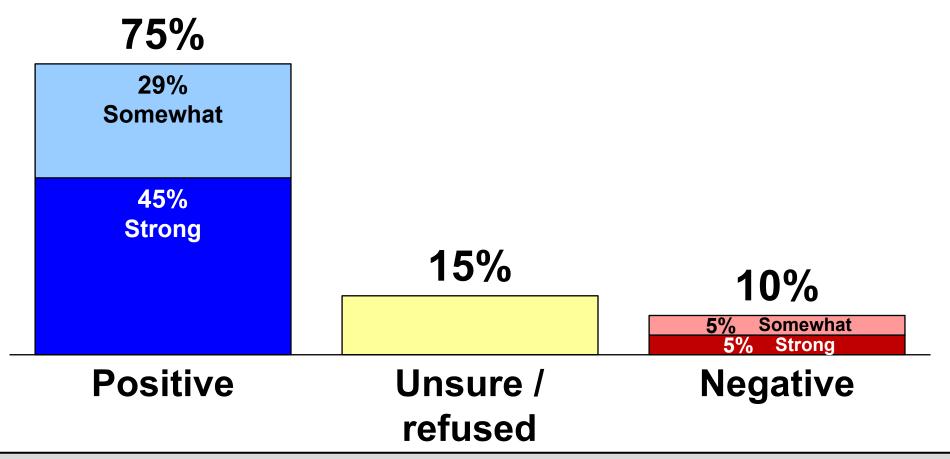
Q2. Thinking about local elections for a moment -- would you say that you vote in all, most, only some, very few, or none of the local elections dealing with bond issues, taxes and local development projects?



2016, 2018, and 2020 GE hist.	Voted 0 of last 3 GE	Voted 1 of last 3 GE	Voted 2 of last 3 GE	Voted 3 of last 3 GE
Registered Voters	26%	23%	18%	33%
Survey N=400	10%	16%	16%	58%

VIEW OF NORTHWEST ISD

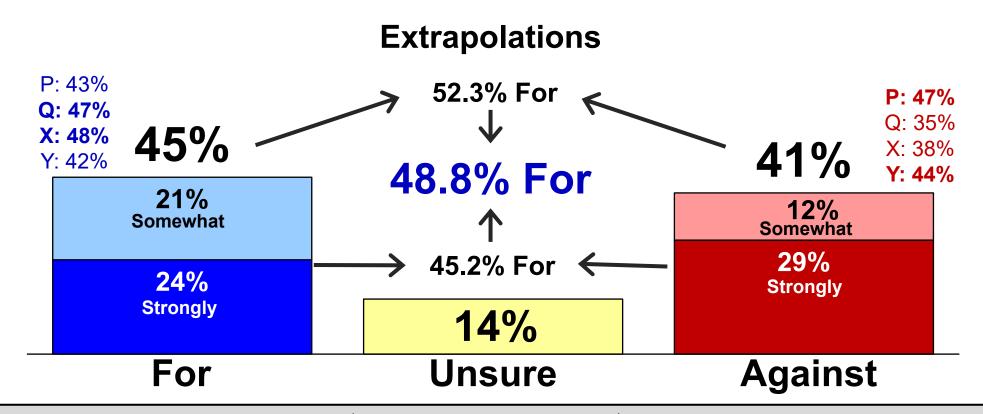
Q1. Do you have a positive or negative impression of the Northwest Independent **School District?**



GENERAL BOND

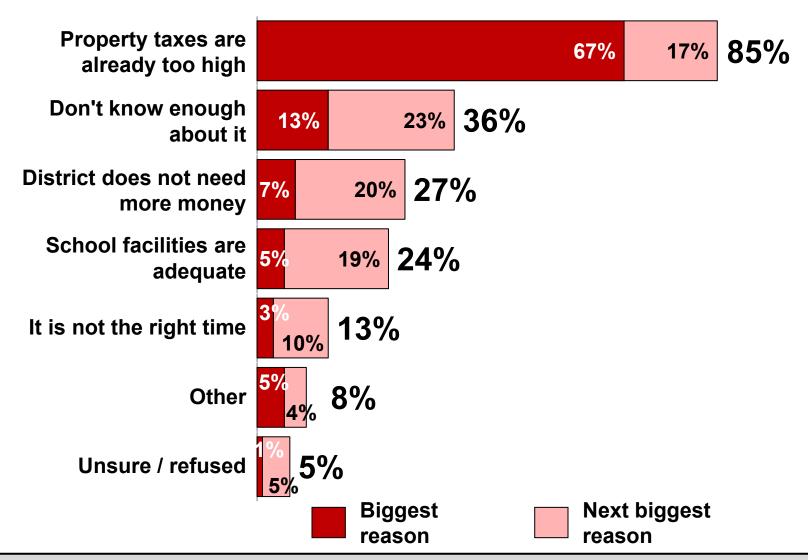
INITIAL BALLOT

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?



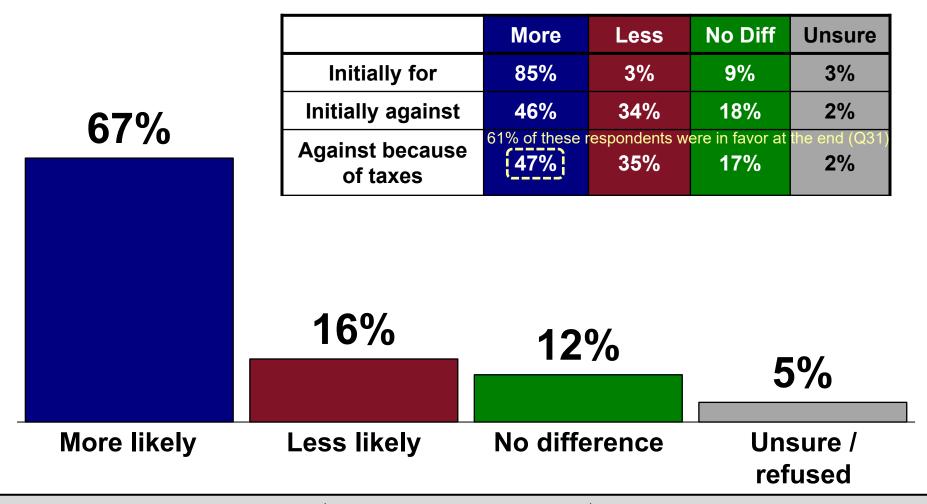
WHY AGAINST

Q4. Which one of the following is the biggest reason you would vote against this proposal? (n=164)



TAX IMPACT

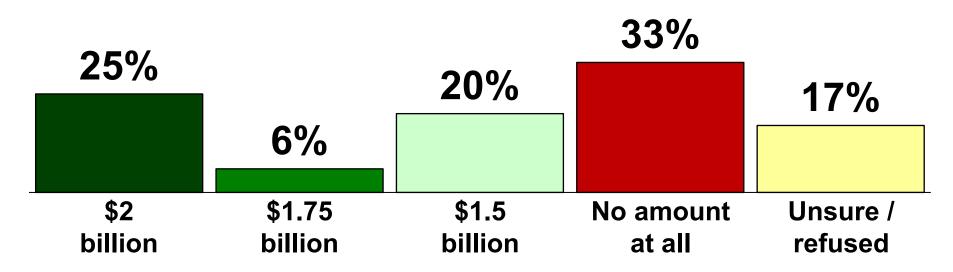
Q9. Northwest ISD can finance anywhere from \$1.5 billion to \$2 billion in bonds with a tax increase of only one-tenth of a penny. For the average home valued at \$450,000, this comes out to an extra \$4.50 per year in property taxes. Does this make you more likely or less likely to support bonds for Northwest ISD?



ASSESSMENT OF BOND AMOUNT

Q10. What is the most dollars in bonds that you would be willing to support knowing that the tax impact would be one-tenth of a penny regardless of how much is passed?

	\$2 B	\$1.75 B	\$1.5 B	None	Unsure
Parents	33%	7%	17%	23%	20%
Non-Parents	19%	5%	22%	39%	15%



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
	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%
	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% > 77% \ 77%	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%

MORE INFORMATION

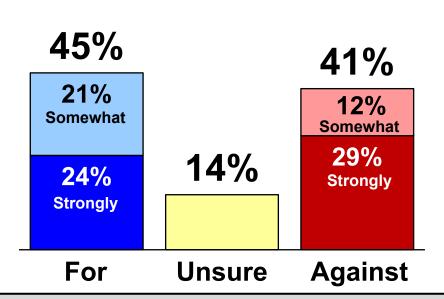
conside	yould like to tell you some more information relating to these bond proposals under eration. For each item I read, please tell me if that information makes you strongly omewhat favor, somewhat oppose, or strongly oppose bonds for Northwest ISD.	Total Favor	Total Oppose	Depends / Unsure
Q24	A diverse steering committee of citizens, community leaders, campus staff, and parents met to study and prioritize the district's needs. The bond package is based on their recommendation	67%	25%	8%
	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		X 23% Y 24%	
Q25	additional 37.5 cents in property taxes per month for the average home).	71%	24%	5%
Q26	While most districts pass bonds on 30-year terms, a majority of the district's debt only goes back 15 years and that is because the district has been paying its bonds and debt off ahead of schedule, saving over 200 million in tax dollars.	76%	18%	6%
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.	70%	23%	7%
Q28	Because construction costs increase each year, delaying projects makes them more expensive to complete in the future, so this bond will save taxpayer dollars by addressing needs now.	70%	25%	6%
Q29	Existing state law freezes property tax rates of homeowners 65 years of age or older. Seniors who file their exemption will not have to pay any additional taxes associated with this bond.	78%	17%	4%
Q30	By state law, all bonds must be spent on capital improvements and none of the bond funds can be used to increase teacher pay.	48%	46%	6%

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?

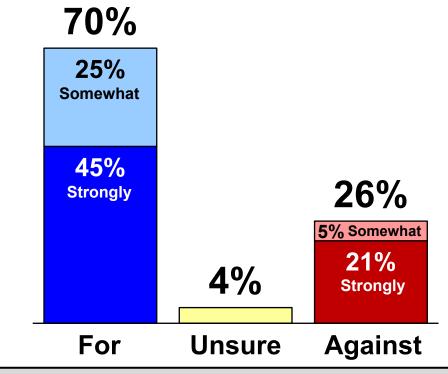
For		Agn
48%	\$1.2B	38%
42%	\$1.7B	44%



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?

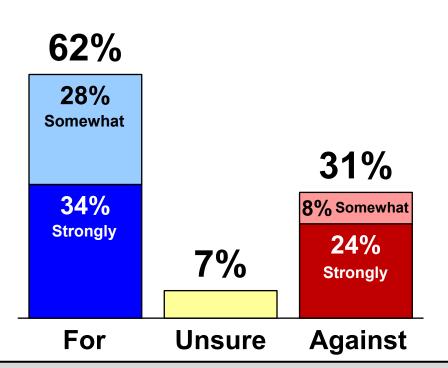
For		Ang
74%	\$1.2B	19%
66%	\$1.7B	32%



TECHNOLOGY BOND

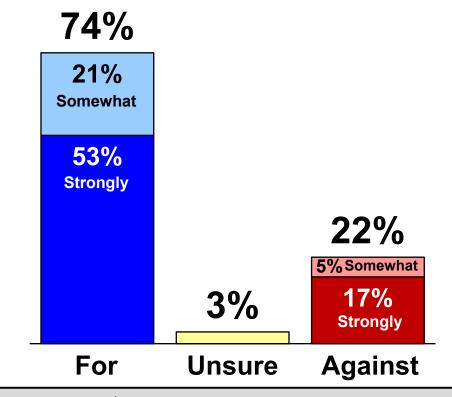
INITIAL BALLOT

Q5. Would you vote for or against the issuance of \$16 million in bonds for instructional technology, which is a property tax increase?



INFORMED BALLOT

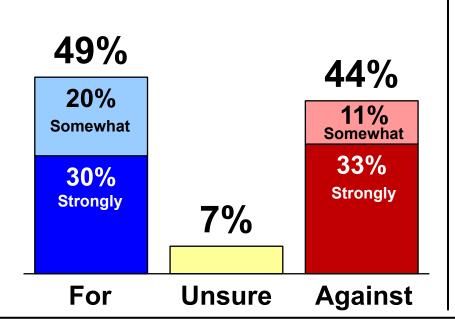
Q32. The bond for technology equipment would allow for classroom multimedia audio-visual equipment, one-to-one student devices, instructional software, and additional technology upgrades. Knowing this, would you vote for or against the issuance of \$16 million in bonds for technology equipment, which is a property tax increase?



PERFORMING & FINE ARTS CENTER BOND

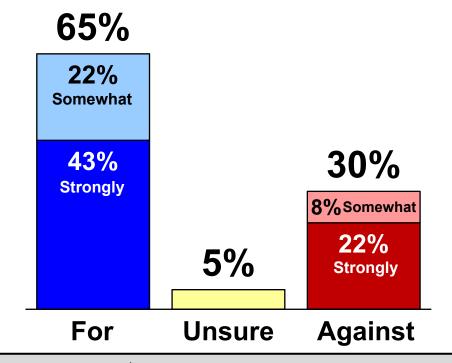
INITIAL BALLOT

Q6. Would you vote for or against the issuance of \$330 million in bonds for the construction and equipment of a districtwide performing and fine arts center, which is a property tax increase?



INFORMED BALLOT

Q33. The fine arts auditoriums at the district's three high schools are undersized and parents and grandparents are regularly turned away from seeing their child or grandchild perform when they fill up. Additionally, these three auditoriums are shared by two middle schools and six elementary schools, creating scheduling challenges. A districtwide performing and fine arts center would accommodate larger audiences and give other schools greater access to the auditoriums at the high schools. Knowing this, would you vote for or against the issuance of \$330 million in bonds for construction of a performing and fine arts center, which is a property tax increase?



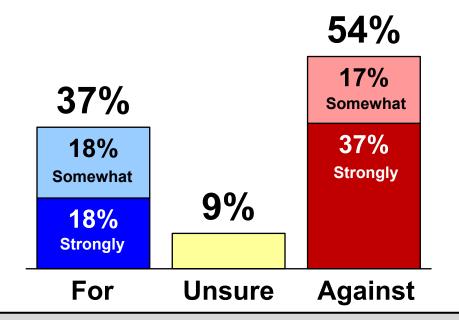
EVENT CENTER BOND

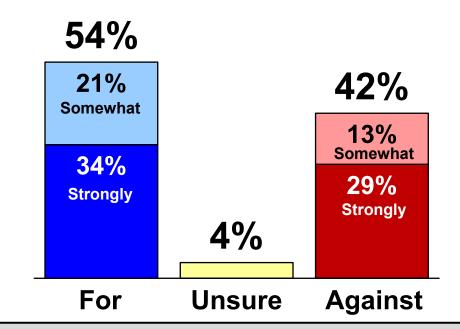
INITIAL BALLOT

Q7. Would you vote for or against the issuance of \$500 million in bonds for the construction and equipment of a districtwide event center, which is a property tax increase?

INFORMED BALLOT

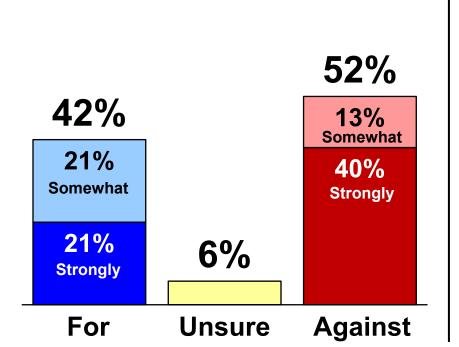
Q34. A districtwide event center could be used for graduations and special events, athletic competitions, UIL academic meets, CTE exhibitions, professional development for teachers and staff, and could be leased for other uses. Knowing this, would you vote for or against the issuance of \$500 million in bonds for the construction and equipment of a districtwide event center, which is a property tax increase?





STADIUM BOND

Q8. Would you vote for or against the issuance of \$260 million in bonds to convert existing sub-varsity stadiums at Byron Nelson and Eaton High Schools into home varsity stadiums and provide a home varsity stadium at a future 4th high school, and also for updates to bleachers, concessions and the press box at Texan Field, the smaller secondary facility, which is a property tax increase?



Q35. The district's three high schools currently share one varsity competition stadium, and a fourth high school is needed within the next two years. Sharing one facility among this many schools means many games need to be played Thursdays and Saturdays, keeping students up past 11 at night on school nights and interfering with their studies. Nearly every district the size of Northwest ISD in the region has more than one competition stadium. Which option would you most prefer for stadiums in the district...



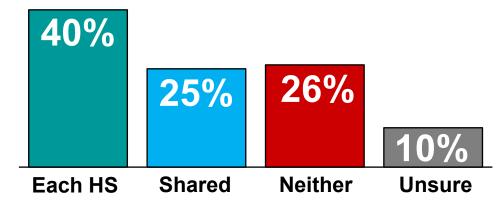
Construction of three smaller stadiums at each high school, for greater flexibility in scheduling games, eliminating the need to bus students to NISD stadium, and giving each high school a home stadium



Construction of a second, shared stadium to be on the site of the fourth high school



Or are you opposed to both options



PARENT & NON-PARENT BREAKOUTS

			Initial I	Ballot		Net		nforme	d Ballo	t
	Otal		Extrap. For	Switch to For	Initial Total For	Initial Total Against	Intensity Net	Extrap. For		
П	Total	45%	41%	-5%	49%	24%	70%	26%	24%	71%
GENEREL	Parent	57%	31%	14%	64%	25%	82%	15%	42%	84%
95	Non-P	37%	49%	-17%	39%	25%	62%	34%	11%	61%
	Total	62%	31%	10%	63%	12%	74%	22%	36%	76%
ТЕСН	Parent	76%	20%	27%	76%	12%	87%	10%	54%	90%
	Non-P	53%	40%	-1%	53%	13%	66%	31%	24%	67%
STS.	Total	49%	44%	-3%	50%	17%	65%	30%	21%	67%
PERF. ARTS	Parent	55%	40%	12%	59%	20%	74%	22%	35%	78%
PER	Non-P	46%	47%	-14%	44%	14%	59%	36%	12%	60%
⊢ ∺	Total	37%	54%	-19%	37%	16%	54%	42%	5%	55%
EVENT	Parent	46%	49%	-4%	47%	19%	65%	31%	19%	67%
_ <u>_</u> 5	Non-P	31%	57%	-29%	30%	13%	47%	49%	-5%	48%

PARENT & NON-PARENT BREAKOUTS

		Initial Ballot					Info	formed Preference			
		Initial Total For	Initial Total Against	Intensity Net	Extrap. For		At each HS	Shared	Neither	Unsure	
Σ	Total	42%	52%	-19%	40%		40%	25%	26%	10%	
STADIUM	Parent	49%	45%	-7%	48%		49%	24%	18%	9%	
ST	Non-P	38%	58%	-28%	34%		34%	25%	31%	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			Parents		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 ²	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 1 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	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 ²	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	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 ²	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	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 ²	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.	Q	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 ²	The bond will allow for the purchase of additional buses to cover new routes and accommodate a growing number of students.	Q	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.

Review / Discuss Prioritization Activity

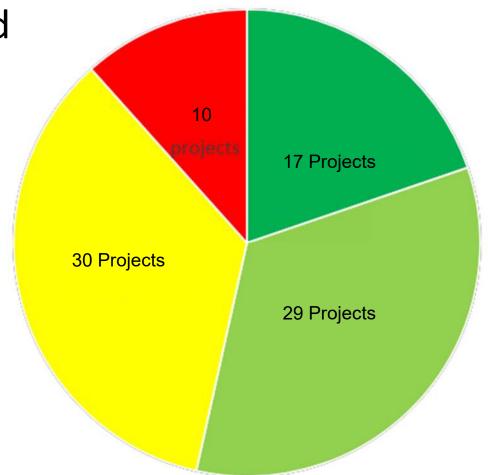
Prioritization Highlights

- Seventeen Projects received a rating of 5
- Twenty nine Projects received a rating of 4
- Thirty Projects received a rating of 3
- Ten Projects received a rating of 2 or below

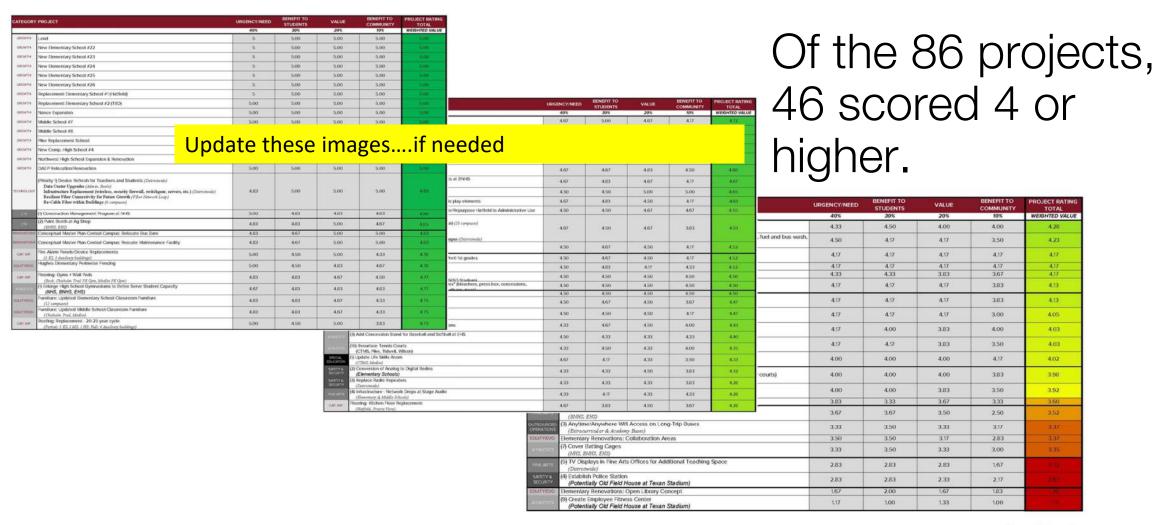
Rankings

Of the 86 projects, 46 scored 4 or higher.

Of those that scored 3, 25 scored 3.5 or higher.



Prioritization Summary



PROJECT	PROJECT RATING TOTAL (WEIGHTED VALUE)
Elementary School No. 23	5
Cementary 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
Replacement, ES #2 (Frank V ow)	5
Middle School No. 8	5
Mido e School No. 9	5
Camprenersive High School No. 4	5
Comprehensive High School No. 5 - Design Fees	5
Early Cri croood Facility	:5
Nance Addition	5
New Agriculure Center	5
Land Adquisition	5
Competition/Home Stadiums at each HS Campus	5
"In arge 15 Cafeterias: Ca.or, Byron, Nov. west"	4.95
Grado F (2023) HVAC work, Indoor Air Quality, Building Envelope, Bill ding Automation	4.93
2025 Technology Priority 1 tems: Network Infrastructure	4.88
2025 Technology Priority 1 to tis: Communications and Systems	4.8B
Safety and Security Items: Cameras, Racios, Sécurity Devices	4.85
Safety and Security Items: Cybersecurity	485
New Technology Devices	483
"Tre Alarm Replacement Justin, Prairie View, NISD Stadium, Texan Field"	1.80
Buses for growth	437
2025 Technology Priorby I terns: Audia Visual and Montors	437
"Enlarge Competition Gyms: Byron, Ectors"	165
"Security snaces for existing Classing his; Byron, Eaton, Northwest, Adams"	462

PROJECT	PROJECT RATING TOTAL (WEIGHTED VALUE)
"ES Choral Pisers: Beck, Cax, Granger, Hughes, Lakeview, Luve, Nance, Peterson, Roanske, Schlute, Sandara, JC Thompson"	4.55
Grade D (2024) I IVAC work, Indoor Air Quality, But ding Envelope, Building Accomation	4.48
Stadium LED Lighting (NSD & Track)	4,47
"Educational Even. Center Multipurposo space for large gatherings, 8,000 seats Craduations, special events, CTE and all etile competitions"	4,40
"Building Accition at HS PACs Accitional Seating at Byron, Eaton, Northwest"	4.37
Texen Field (NSD Track and Field Complex) Replace home and visitor bleachers, pression, concessions, ficket booth, restrooms. New Local booth a 2nd on rance, Aco Iwo Sfot all, and woldfacus. Besufface track, replace Lift, new fencing, site improvements. Old Teld Touse - Renows of	4,35
"Roof Replacement (Through 2029) Nance, Jakeview, Chisholm, Vedlin, M. ISIAC, Ag Barn, Granger, Peterson, Sencera Ranch"	435
Acc pottle filers at existing compuses	4.30
Grade F (2023) Translamer Replacement	4.25
Grade F (2023) Water Conservation/ rrigation Upgraces	-1.18
"Turf Replacement Wison WS - Turfland Track Replacement, NIIS Sub UVITIe of Turf Replacement"	415
"Steele i IS Renovation"	432
"Replace Source System on stages: Book, Peterson, Love, Lakeylow, Cox, Roaduke, Granger, Hughes, Schurer, JC Thompson, Curtis, Namen"	4.10
NISD Stacium Replace Flooring	410
"Accitional Blowchers BNHS Sub Versity, Beschall, Soliball; EHS Sub Versity, Baseball, Solibal CTMS Accitional Disachers"	4.10
"West Operations Facility modifications Bus lifts, Will"	4.07
"CTC Improvements and Renovations NHS - Replace Groomhouse, EHS - Groomhouse maintenance, BNHS - Expand existing shop"	4.02
N SD Stacium Roof Replacement	3.98
Call center and BDA	3,96
"CTMS Exterior Althetics Concession stand"	3.90
Central Master Fac	3.83
"Steele Fire Ansitems Kin and Klin room, Replace stage rigging, source, lighting"	3.83
Grade D (2024) Transformer Replacement	3.83
"Cootroma HVAC Replacement Byror"	3.82
"Alt etics Improvements and Renovations: Beckl-Basketbal Coals (nexting sym"	3.62
Grade D (2024) Water Conservation/ rigidion Upgraces	3.80
"BNLIS PAC Improvements and Renovations Replace stage and rouse lighting, AM System, flooring, paint, accusic panels"	3.78
BNHS - Art room renovations	373

PROJECT	PROJECT RATING TOTAL (WEIGHTED VALUE)
"Micale School FCS Kitchen Ubgrades Tidwell, Wilson"	3.73
"Replace aged Booting - Carooti Eators, Cox, Ticwel , Book, Hughes, Scribera Rancs, 3C Thompson, Nance, Wilson, Adams, Byton Nesion, Steeler"	3.72
"Extend HS Band Practice Areas for Tercussion (ENHS, EHS, Northwest)"	370
Grace C (2026) IVAC work, Indoor Air Guality, Building Trive ope, 3./Iding Automation	370
"Furniture IES Classroom: Beck, Cox, Granger, Hughes, Lakewiew, Love, Nance, Peterson, Roacides, Schiluter, Sendera, J.C. Trompson"	3.67
"Tuniture MS Classroom Med In, Christolin, Towell, Wilson."	3.67
Enlarge Byron Velsor Wresting Room	3.65
"Countywed resurfacing: Cox, Granger, Love, Peterson, Roanoke, Scotlute, Wilson, Eavon, Byron"	3.62
District Performing Arts Cemer	3.50
"Toplace aged flooring Hard floors Nance, Granger, Peterson, Sencera Ranch, Ag Barn"	3.55
*Athletic _ED Lighting (non-stadium) Ni IS, BNI IS, Eaton - Adhetic _ED _ighting Tidwoll _Tenn's Cours _ED _ighting	3.55
"Umilure Libraries Beck, Cox, Gragor, Hughes, Lakeview, Love, Nance, Peterson, Ruanoke, Schibre, Schrodin, J. Champson, Chlaholm, Mrc. n., Ticwell, William, Byron, Earanti	3.55
"Relocate Contral Transportation Facility Ubgrace Maintenance Equipment, Add Fending, Add Parking, Site Lighting, Bus Wash"	3.52
Furniture - CTE Computer Labs	3.52
"Convertion ED Lighting Lakeview, Roanoke, Beck, Clara Love, Sichuler, Sendera Ranch, Peterson, Granger, Hughes, Cox. JC Thompson, Nance, Medilin, Chisho miTrafi, Wrison, Rice, Tidwell, Byron Neison, Eaton, Stocie, Ag Conterf	3.38
"Cover Balling Cagns Ealon, Byron, Nort west"	3.37
"HS Paint Booths Byton, Editor"	3.35
District Warehouse modifications Add elevator, HVAC, Upgrade sorink er system, Pave full banking lot, Add fencing	3.27
Grace C (2026) Water Conservation inigation Jagraces	3.03
Grace C (2026) Transformer Replacement.	2.95
Consert Half old ES to Administrator	2.93
New Meintenence Building	287
"Central Admini Renovation and Addition. Existing Renovation, Demolition and new work, She improvements include new power feed. New roof, or flooring, new LIVAC"	2.78
Grace B (2028) TVAC work indoor Air Quaity, Building Envelope, Building Automation	275
"Tile con'con via is at existing computes Chisholm, Med in Tickell, Wilson"	2.72
Aristona Camous Parking at Curtis, Legacy Learning	2.40
"Demonary Equity - Open Flow Library Book, Cox, Granger, Hughes, Lakeview, Love, Nance, Peterson, Roanoke, Sentiner, Sendera, JC Thompson"	2.25
Grace B (2028) Water Conservation/intigation Upgraces	245
Grace B (2028) Transformer Replacement	207

Prioritization Results

Projects Ranked Highest Possible Rating of 5

PROJECT	PROJECT RATING TOTAL
	WEIGHTED VALUE
Elementary School No. 23	5
Elementary 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 ES #1 (Justin Elementary)	5
Replacement ES #2 (Prairie View)	5
Middle School No. 8	5
Middle School No. 9	5
Comprehensive High School No. 4	5
Comprehensive High School No. 5 - Design Fees	5
Early Childhood Facility	5
Nance Addition	5
New Agriculture Center	5
Land Acquisition	5
Competition/Home Stadiums at each HS Campus	5

Prioritization Results

Projects Ranked Below 3.5

Convert to LED Lighting Lakeview, Roanoke, Beck, Clara Love, Schluter, Sendera Ranch, Peterson, Granger, Hughes, Cox, JC Thompson, Nance, Medlin, Chisholm Trail, Wilson, Pike, Tidwell,	
Byron Nelson, Eaton, Steele, Ag Center	3.38
Cover Batting Cages	
Eaton, Byron, Northwest	3.37
HS Paint Booths	
Byron, Eaton	3.35
District Warehouse modifications	
Add elevator, HVAC, Upgrade sprinkler system, Pave full parking lot, Add fencing	3.27
Grade C (2026) Water Conservation/Irrigation Upgrades	3.03
Grade C (2026) Transformer Replacement	2.95
Convert Hatfield ES to Admin space	2.93
New Maintenance Building	2.87
Central Admin Renovation and Addition	
Existing Renovation, Demolition and new work, Site improvements	
Include new power feed. New roof, all flooring, new HVAC	2.78
Grade B (2028) HVAC work, Indoor Air Quality, Building Envelope, Building Automation	2.75
Tile corridor walls at existing campuses	
Chisholm, Medlin, Tidwell, Wilson	2.72
Additional Campus Parking at Curtis, Legacy Learning	2.40
Elementary Equity - Open Flow Library	
Beck, Cox, Granger, Hughes, Lakeview, Love, Nance, Peterson, Roanoke, Schluter, Sendera, JC Thompson	2.25
Grade B (2028) Water Conservation/Irrigation Upgrades	2.15
Grade B (2028) Transformer Replacement	2.07

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.

Growth Projects: New Facilities + Land

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

Growth Projects: New Facilities + Land

#	PROJECT		соѕт
15	Early Childhood Facility	GROW	\$166,068,116
16	Nance Addition	GROW	\$16,104,990
17	Land Acquisition	GROW	\$50,000,000
18	Enlarge HS Cafeterias Eaton, Byron, Northwest	GROW	\$30,723,163
27	Buses for growth	GROW	\$16,723,876
34	Building Addition at HS PACs Additional Seating at Byron, Eaton, Northwest	GROW	\$26,415,577
42	Additional Bleachers BNHS - Sub Varsity, Baseball, Softball EHS - Sub Varsity, Baseball, Softball CTMS Additional Bleachers	GROW	\$6,120,657
50	Central Master Plan	GROW	\$11,720,154
66	District Performing Arts Center	GROW	\$292,298,348
70	Relocate Central Transportation Facility Upgrade Maintenance Equipment, Add Fencing, Add Parking, Site Lighting, Bus Wash	GROW	\$25,354,621
78	Convert Hatfield ES to Admin space	GROW	\$42,503,288
79	New Maintenance Building	GROW	\$19,964,860
80	Central Admin Renovation and Addition Existing Renovation, Demolition and new work, Site improvements Include new power feed. New roof, all flooring, new HVAC	GROW	\$51,023,678

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Capital Improvement Projects

#	PROJECT		COST
19	Grade F (2023) HVAC work, Indoor Air Quality, Building Envelope, Building Automation	CAP IMP	\$64,629,000
25	Fire Alarm Replacement Ag Center, NISD Stadium, Texan Field, West Operations Facility	CAP IMP	\$274,537
31	Grade D (2024) HVAC work, Indoor Air Quality, Building Envelope, Building Automation	CAP IMP	\$15,908,833
32	Stadium LED Lighting (NISD & Track)	CAP IMP	\$1,777,585
33	Educational Event Center Multipurpose space for large gatherings, 8,000 seats Graduations, special events, CTE and athletic competitions	CAP IMP	\$442,544,700
36	Roof Replacement (Through 2029) Nance, Lakeview, Chisholm, Medlin, NHS IAC, Ag Barn, Granger, Peterson, Sendera Ranch	CAP IMP	\$38,062,994
37	Add bottle fillers at existing campuses	CAP IMP	\$845,681
38	Grade F (2023) Transformer Replacement	CAP IMP	\$1,724,432
39	Grade F (2023) Water Conservation/Irrigation Upgrades	CAP IMP	\$639,592
40	Turf Replacement Wilson MS - Turf and Track Replacement, NHS Sub JV Field Turf Replacement	CAP IMP	\$3,278,923
41	Steele HS Renovation	CAP IMP	\$8,593,241
43	Replace Sound System on stages Beck, Peterson, Love, Lakeview, Cox, Roanoke, Granger, Hughes, Schluter, JC Thompson, Curtis, Nance	CAP IMP	\$583,685
44	NISD Stadium Replace Flooring	CAP IMP	\$113,698
45	West Operations Facility modifications Bus lifts, Wifi	CAP IMP	\$2,618,255
47	NISD Stadium Roof Replacement	CAP IMP	\$1,743,895

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Capital Improvement Projects

#	PROJECT		соѕт
51	Grade D (2024) Transformer Replacement	CAP IMP	None Identified
53	Geothermal HVAC Replacement Byron	CAP IMP	\$40,031,869
55	Grade D (2024) Water Conservation/Irrigation Upgrades	CAP IMP	891186
57	Middle School FCS Kitchen Upgrades Tidwell, Wilson	CAP IMP	\$190,996
59	Replace aged flooring - Carpet Eaton, Cox, Tidwell, Beck, Hughes, Sendera Ranch, JC Thompson, Nance, Wilson, Adams, Byron Neslon, Steele	CAP IMP	\$11,992,147
61	Grade C (2026) HVAC work, Indoor Air Quality, Building Envelope, Building Automation	CAP IMP	33466032
65	Courtyard resurfacing Cox, Granger, Love, Peterson, Roanoke, Schluter, Wilson, Eaton, Byron	CAP IMP	\$20,414,413
67	Athletic LED Lighting (non-stadium) NHS, BNHS, Eaton - Athletic LED Lighting Tidwell - Tennis Courts LED Lighting	CAP IMP	\$5,202,980
68	Replace aged flooring - Hard floors Nance, Granger, Peterson, Sendera Ranch, Ag Barn	CAP IMP	\$4,560,752
72	Convert to LED Lighting Lakeview, Roanoke, Beck, Clara Love, Schluter, Sendera Ranch, Peterson, Granger, Hughes, Cox, JC Thompson, Nance, Medlin, Chisholm Trail, Wilson, Pike, Tidwell, Byron Nelson, Eaton, Steele, Ag Center	CAP IMP	\$15,177,069
75	District Warehouse modifications Add elevator, HVAC, Upgrade sprinkler system, Pave full parking lot, Add fencing	CAP IMP	\$5,916,728
76	Grade C (2026) Water Conservation/Irrigation Upgrades	CAP IMP	\$193,481

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Capital Improvement Projects

#	PROJECT		соѕт
77	Grade C (2026) Transformer Replacement	CAP IMP	None Identified
81	Grade B (2028) HVAC work	CAP IMP	Not Critical
82	Tile corridor walls at existing campuses Chisholm, Medlin, Tidwell, Wilson	CAP IMP	\$1,034,668
83	Additional Campus Parking at Curtis, Legacy Learning	CAP IMP	\$2,254,691
85	Grade B (2028) Water Conservation/Irrigation Upgrades	CAP IMP	Not Critical
86	Grade B (2028) Transformer Replacement	CAP IMP	Not Critical

Equity/Evolving Needs Projects

#	PROJECT		COST
30	ES Choral Risers Beck, Cox, Granger, Hughes, Lakeview, Love, Nance, Peterson, Roanoke, Schluter, Sendera, JC Thompson	EQ/EV	\$429,130
52	Steele Fine Arts Items Kiln and Kiln room, Replace stage rigging, sound, lighting	EQ/EV	\$341,766
56	BNHS PAC Improvements and Renovations Replace stage and house lighting, A/V System, flooring, paint, acoustic panels	EQ/EV	\$3,062,347
58	BNHS - Art room renovations	EQ/EV	\$342,219
62	Furniture - ES Classroom Beck, Cox, Granger, Hughes, Lakeview, Love, Nance, Peterson, Roanoke, Schluter, Sendera, JC Thompson	EQ/EV	\$29,726,868
63	Furniture - MS Classroom Medlin, Chisholm, Tidwell, Wilson	EQ/EV	\$16,023,671
64	Enlarge Byron Nelson Wrestling Room	EQ/EV	\$297,272
69	Furniture - Libraries Beck, Cox, Granger, Hughes, Lakeview, Love, Nance, Peterson, Roanoke, Schluter, Sendera, JC Thompson Chisholm, Medlin, Tidwell, Wilson, Byron, Eaton	EQ/EV	\$7,899,670
71	Furniture - CTE Computer Labs	EQ/EV	\$1,175,069
74	HS Paint Booths Byron, Eaton	EQ/EV	\$625,377
84	Elementary Equity - Open Flow Library Beck, Cox, Granger, Hughes, Lakeview, Love, Nance, Peterson, Roanoke, Schluter, Sendera, JC Thompson	EQ/EV	\$13,701,959

Safety & Security Projects

#	PROJECT		соѕт
22	Safety and Security Items: Cameras, Radios, Security Devices	SAFETY	\$12,208,000
23	Safety and Security Items: Cybersecurity	SAFETY	\$8,553,561
29	Security shades for existing Classrooms Byron, Eaton, Northwest, Adams	SAFETY	\$1,779,229
48	Call center and BDA (Call Center included in Admin Renovation)	SAFETY	\$7,043,860

Technology Projects

#	PROJECT		соѕт
20	2025 Technology Priority 1 Items: Network Infrastructure	TECH	\$24,672,087
21	2025 Technology Priority 1 Items: Communications and Systems	TECH	\$7,695,473
24	New Technology Devices	TECH	\$21,751,416
26	2025 Technology Priority 1 Items: Audio Visual and Monitors	TECH	\$3,070,735

Co-Curricular Projects

#	PROJECT		COST
1	Competition/Home Stadiums at each HS Campus	CO-CUR	\$283,850,000
28	Enlarge Competition Gyms Byron, Eaton	CO-CUR	\$19,882,716
35	Texan Field (NISD Track and Field Complex) Replace home and visitor bleachers, pressbox, concessions, ticket booth, restrooms New ticket booth at 2nd entrance, Add two shot put and two discus Resurface track, replace turf, new fencing, site improvements Old Field House - Renovation	CO-CUR	\$22,131,207
46	CTE Improvements and Renovations NHS - Replace Greenhouse, EHS- Greenhouse maintenance, BNHS - Expand existing shop	CO-CUR	\$1,055,454
49	CTMS Exterior Athletics Concession stand	CO-CUR	\$3,238,385
54	Athletics Improvements and Renovations Beck - Basketball Goals in existing gym	CO-CUR	\$191,791
60	Extend HS Band Practice Areas for Percussion (BNHS, EHS, Northwest)	CO-CUR	\$260,778
73	Cover Batting Cages Eaton, Byron, Northwest	CO-CUR	\$11,355,417

Total for All Project Considerations

Category	Total
Growth Projects: New Facilities + Land	\$2,127,096,821
Capital Improvements	\$724,666,063
Equity/Evolving Needs	\$73,625,348
Safety & Security	\$29,584,650
Technology	\$57,189,711
Co-Curriculum	\$341,965,748
TOTAL	\$3,354,128,341

Reminders

We have one meeting remaining:

Mtg	Date	Location
Meeting 8	Tuesday, January 10	Legacy Learning Center
Recommendation	Monday, January 23	Administration Building



All committee materials are available at **nisdtxlrpc.org**

NORTHWEST ISD

LONG RANGE PLANNING

COMMITTEE

Meeting #6 November 29, 2022