



Executive Advisory Committee #3 November 30, 2022 2:00pm



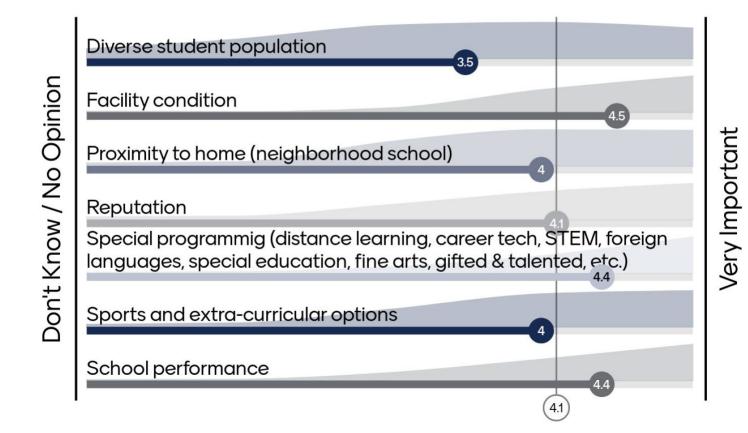
MFP Questionnaire RESULTS

Results Summary

- 845 Respondents
- 33 Under 18 (students)
- All schools were represented
- Similar results to 2019 questionnaire

MFP Questionnaire RESULTS

Q1. Please rate the level of importance of the following factors when evaluating a school for your child.





- Facility condition
- Special programming
- School performance

	2022	2019	Under 18
Diverse student	3.5	3.3	3.8
Facility condition	4.5	4.0	4.3
Proximity to home	4.0	4.0	3.6
Reputation	4.1	4.1	3.5
Special programming	4.4	4.2	4.4
Sports and extra-curricular	4.0	3.6	4.1
School performance	4.4	3.4	4.0

MFP Questionnaire RESULTS

Q2. How important are the following when preparing students for their future? (Please select one for each topic)

Integrating Career Tech/Skilled Trades into the standard curriculum Jon't Know / No Opinion More focus on college preparedness (ACT, SAT, AP Courses, etc.) Joint ventures with private industry (professionals in classroom, interships) Collaboration with post-secondary institutions (college, university, etc.) Creating flexible learning opportunities (e.g. virtual classroom, alternative hours, etc.) Innovation and learning around technology Early intervention with PreK 3.8



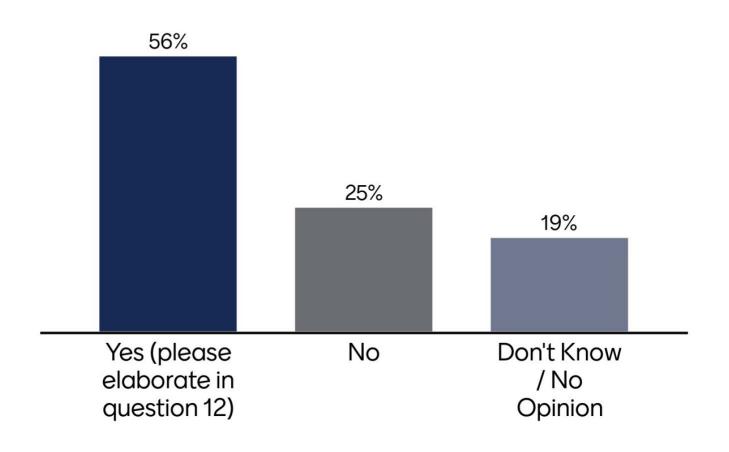
- Collaboration with post-secondary
- Innovation and learning around technology
- Career tech/skilled trades

	2022	2019	Under 18
Integrating Career Tech	3.9	4.1	3.5
More focus on college	3.8	3.9	3.8
Joint ventures	3.8	4.1	3.2
Collaboration	4.0	4.1	3.8
Creating flexible	3.2	3.6	4.2
Innovation	4.0	4.2	3.9
Early intervention	3.7	4.1	3.1

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MFP Questionnaire RESULTS

Q3. Are you open to a different grade configuration than what currently exists? (K-5, 6, 7-8, 9-12)



Comments

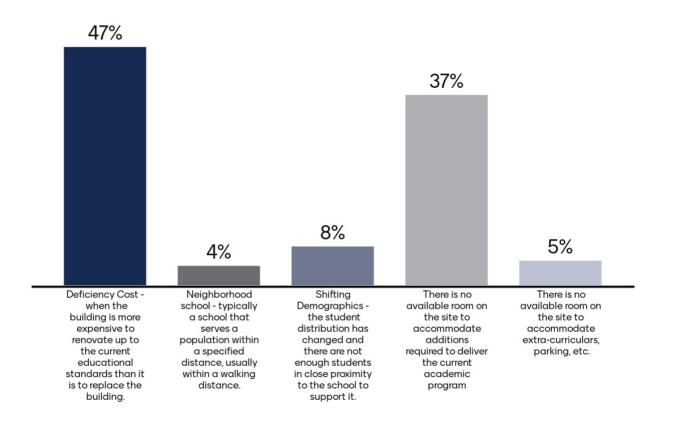
- K-2, 3-5, 6-9, 9-12
- K only, 9th only
- K-5, 6-8, 9-12
- have six 6-8 schools that feed 2 per hs
- third 6th grade center

	2022	2019	Under 18	
Yes	56%	63%	30%	
No	25%	22%	24%	
Don't Know / No Opinion	19%	15%	45%	

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MFP Questionnaire RESULTS

Q4. What criteria should be used to assess whether or not a facility has reached the end of its useful life? (Select up to two)



1. Deficiency Cost

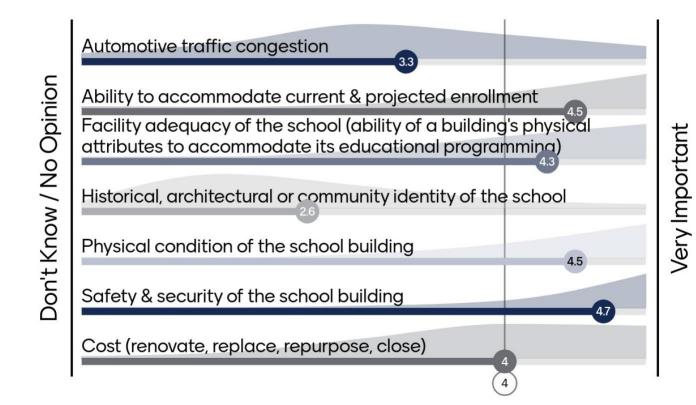
2. No Room on Site for Academic Additions

	2022	2019	Under 18
Deficiency Cost	88%	87%	88%
Neighborhood school	7%	8%	9%
Shifting Demographics	14%	19%	21%
no room for Additions	70%	57%	67%
no room for extra-curriculars	9%	8%	15%

NOTE: raw percentages shown without weight of multiple selections

MFP Questionnaire RESULTS

Q5. When determining whether a school should be renovated, replaced, repurposed or closed; please indicate the level of importance for the following:





<u>Тор 3</u>

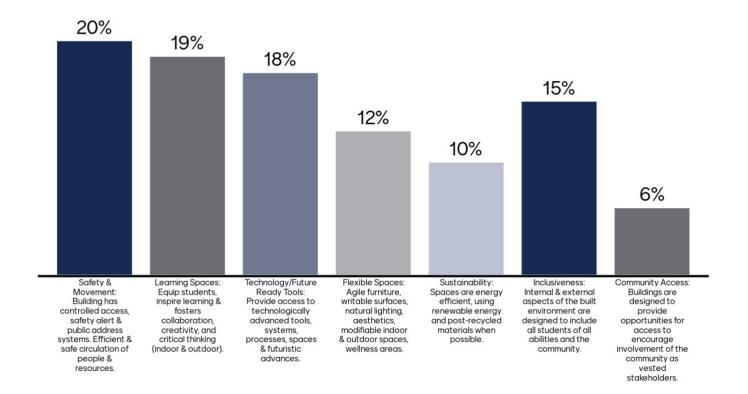
- Safety/security
- Capacity
- Condition

2022	2019	Under 18
3.3	0.2	3.7
4.5	4.6	3.8
4.3	4.3	3.9
2.6	2.4	3.1
4.5	4.5	4.6
4.7	4.7	4.7
4.0	0.0	3.9
	3.3 4.5 4.3 2.6 4.5 4.7	3.3 0.2 4.5 4.6 4.3 4.3 2.6 2.4 4.5 4.5 4.7 4.7

^{*}was not an option in previous survey

MFP Questionnaire RESULTS

Q6. Of the listed design principles, select up to five that are a higher priority than the others when RENOVATING or REPLACING a school.





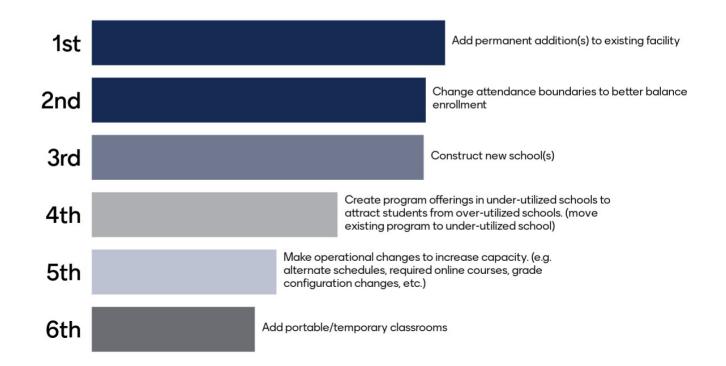
- Safety & Movement
- Learning Spaces
- Technology

	2022	2019	Under 18
Safety & Movement	89%	86%	79%
Learning Spaces	83%	81%	82%
Technology/Future	77%	71%	73%
*Flexible Spaces	55%	98%	73%
Sustainability	43%	45%	48%
Inclusiveness	66%	55%	79%
Community Access	25%	26%	33%

^{*2019} value is combination of adaptive and flexible space choices from previous survey

MFP Questionnaire RESULTS

Q7. Please rank the following solutions that you believe should be considered to address the challenge of OVER-utilized schools. (1 = best solution)





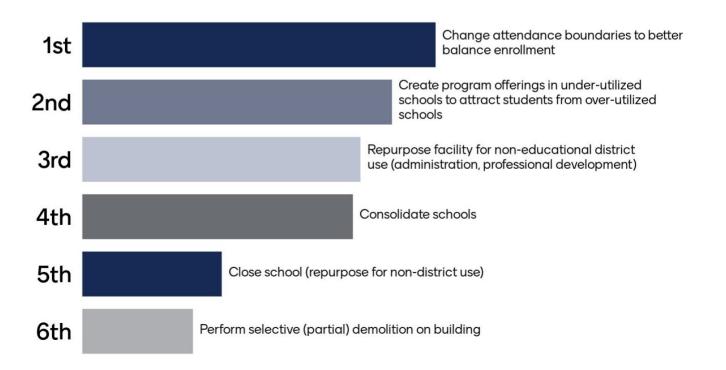
- 1. Add additions
- 2. Change boundaries
- 3. Construct new

Rank 1 2 3 4 5	Add permanent addition(s) Change attendance boundaries Construct new school(s) Create program offerings Make operational changes Add portable
Rank	Under 18
1	Create program offerings
2	Make operational changes
3	Add permanent addition(s)
4	Construct new school(s)
5	Change attendance boundaries
6	Add portable

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MFP Questionnaire RESULTS

Q8. Please rank the following solutions that you believe should be considered to address the challenge of UNDER-utilized schools. (1 = best solution)



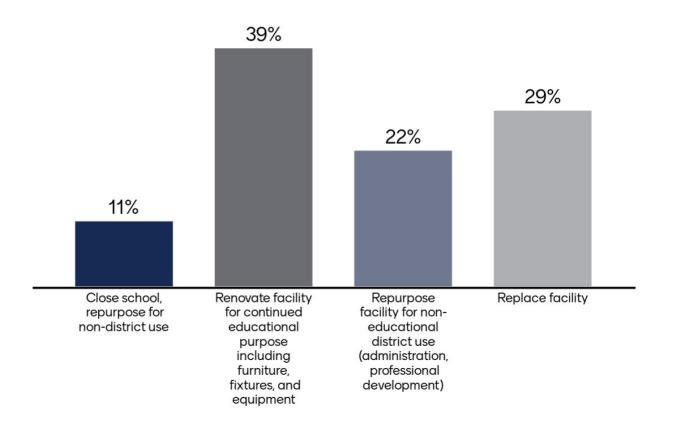
- 1. Change boundaries
- 2. Create program offerings
- 3. Repurpose facility

Rank 1 2 3 4 5	2019 Change attendance boundaries Create program offerings Consolidate schools Repurpose facility Close school Perform partial demolition
Rank	Under 18
1	Create program offerings
2	Change attendance boundaries
3	Repurpose facility
4	Consolidate schools
5	Perform partial demolition
6	Close school

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MFP Questionnaire RESULTS

Q9. Please indicate any of the following solutions that should be considered by the District to address challenges of declining facility ADEQUACY.



Top Answer

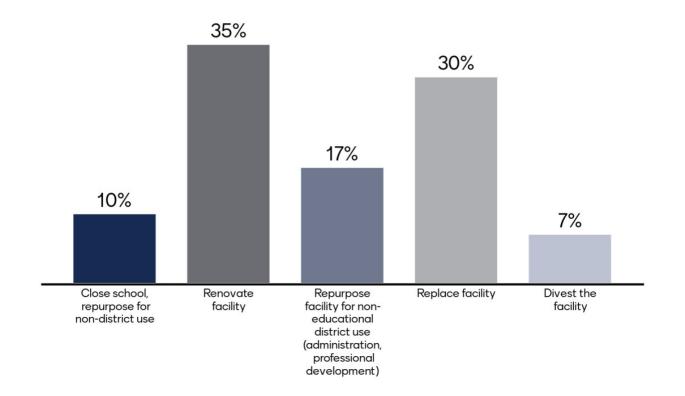
1. Renovate for continued educational use

	2022	2019	Under 18
Close school	22%	26%	15%
Renovate facility	81%	75%	91%
Repurpose facility	46%	47%	61%
Replace facility	60%	52%	24%

NOTE: raw percentages shown without weight of multiple selections

MFP Questionnaire RESULTS

Q10. Please indicate any of the following solutions that should be considered by the District to address challenges of declining facility CONDITION.





Top Answer

1. Renovate for continued educational use

Close 2nd is replacement of facility

	2022	2019	Under 18
Close school	23%	28%	24%
Renovate facility	80%	72%	70%
Repurpose facility	39%	35%	64%
Replace facility	69%	62%	42%
*Divest the facility	16%	0%	12%

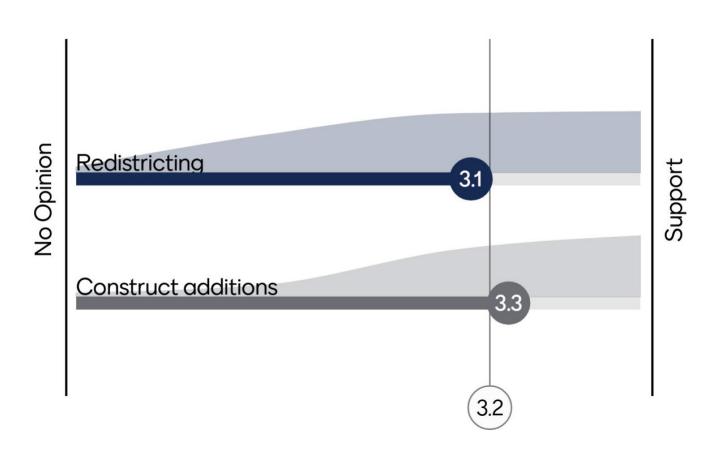
^{*}was not an option in previous survey

NOTE: raw percentages shown without weight of multiple selections

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MFP Questionnaire RESULTS

Q11. What is your level of support for redistricting vs constructing additional space to accommodate over-utilization?



Construct additions over Redistricting

NOTE: Question was not asked in previous survey

	2022	Under 18
Redistricting	3.1	2.7
Construct Additions	3.3	3.2

NOTE: question not asked in previous survey



MFP Questionnaire RESULTS

Comments Summary

- Multiple grade configuration suggestions
- Varied opinions on 6th grade
- Use existing facilities if possible, otherwise construct
- Build equity, flexibility, adequacy
- Balance utilization
- Emphasis on CTE and career readiness
- Concern with residential development impacts

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MFP Questionnaire RESULTS

I think that the older schools should just be brightened up. In my school the lights are not very bright, and it is not very colorful. So, I'm not a motivated to go to school because the darkness of the hallways can make me tired.

I believe that there should be push to design buildings and classrooms that can adequately support learning needs long-term, not those needs that change with different ideas of how instruction should be implemented. Buildings are not disposable. I will support any facility plan that best serves our kids. I think schools should have similar attendance that is reflective of the facility size. So all kids have similar class sizes across the district to learn and grow in.

Career tech and career readiness needs to be a huge emphasis. I feel like students who aren't going to college get looked down on and they shouldn't be.
Career readiness is essential.

Some of the older buildings (elementary) cannot adequately accommodate all of the 'abilities' they are expected to accommodate. Not enough adequate rooms (in size or number) or facilities for physically disabled students or behavioral supports.

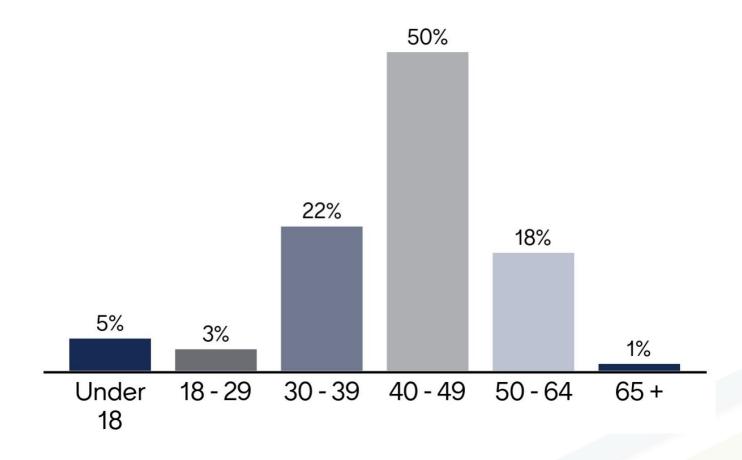
Programs that meet the needs of students with special needs should be distributed in an equitable way.

Students are the priority. I don't think we should do what's easiest or most cost-efficient when dealing with educating our youth. I fully support anything when the focus is on what's best for students.



MFP Questionnaire RESULTS

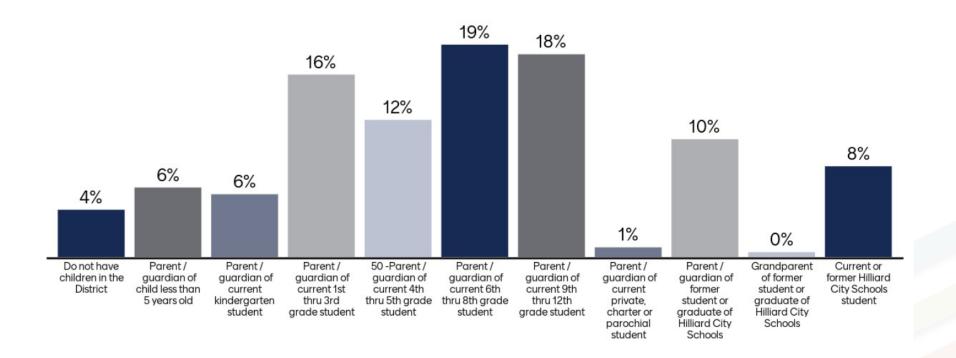
Q13. Please indicate your age.





MFP Questionnaire RESULTS

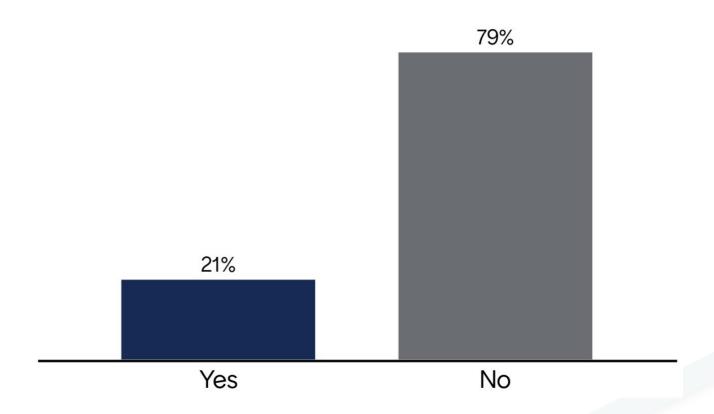
Q14. Please indicate your Parental / Guardian / Student status in Hilliard City Schools. (Please mark all that apply)





MFP Questionnaire RESULTS

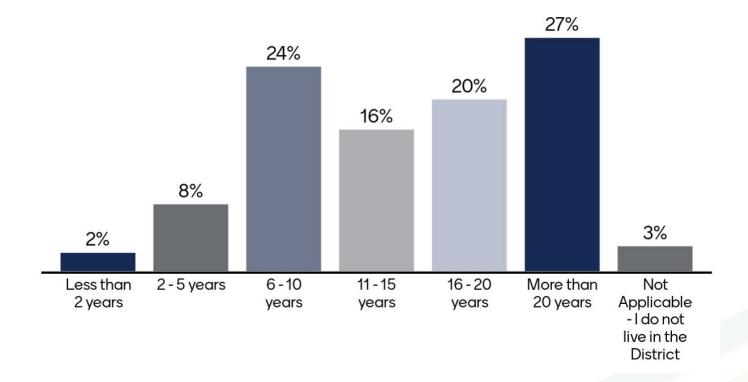
Q15. Are you an employee or retiree of Hilliard City Schools?





MFP Questionnaire RESULTS

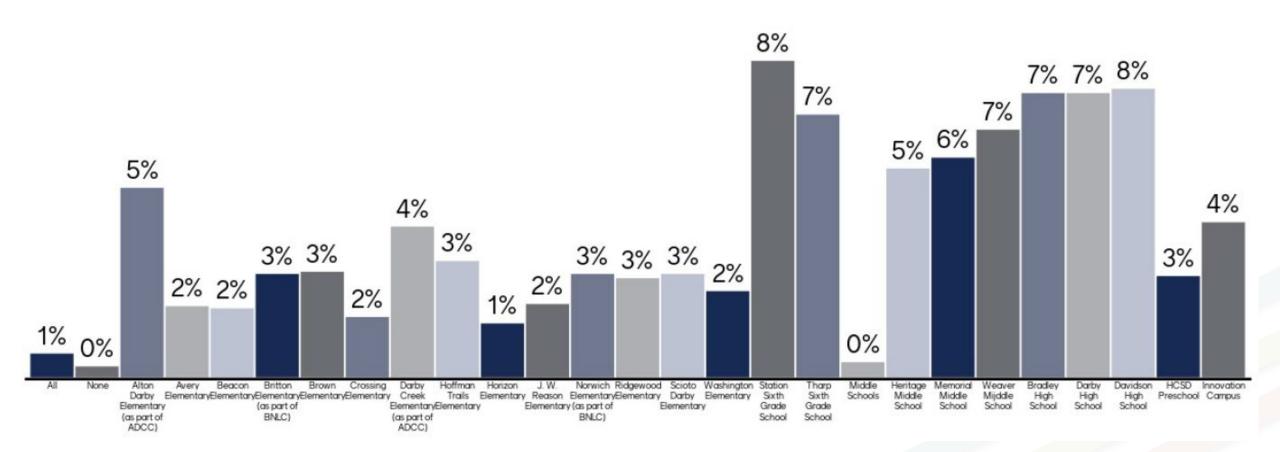
Q16. How many years have you lived in the District?





MFP Questionnaire RESULTS

Q17. Indicate the Hilliard City School(s) with which you are affiliated? (Please mark all that apply)



Grant:



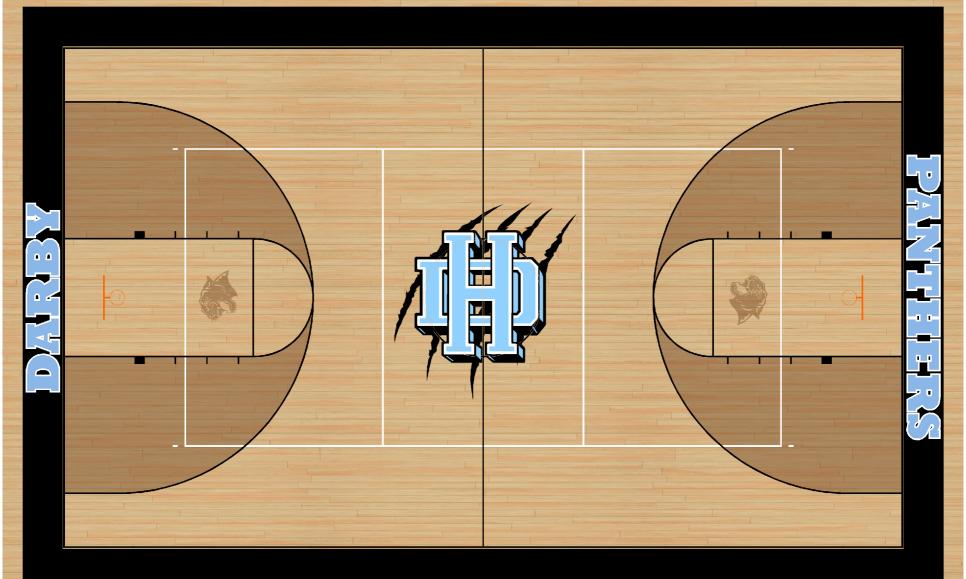
ECT	BLDG	TASK	PO#	CONTRACTOR	FUNDING	PROCUREMENT	ESTIMATE	ACTUAL	PROJ TOTAL	START	END	SEP OCT	NOV DE	C JAN	FEB MAR	APR MAY	JUN JUL
							4 4 000 000 00			25/24/22	22/15/22						
	HTE	Parking lot replacement			003		\$ 1,200,000.00			06/01/23	08/15/23				BID		
	DST	Sealcoating			003	Pending	\$ 75,000.00			06/01/23	08/01/23						
							\$ 1,275,000.00	\$0.00	\$0.00								
	HDB	Chiller			003		\$ 250,000.00			06/01/23	08/01/23	UN					
	HMS	Chiller			003		\$ 945,000.00				01/01/24	UN					
	RGW	HVAC System Replacement Phase I			003		\$ 2,400,000.00								BID		
	HDV	Bleachers			003		\$ 70,000.00			06/01/23	07/15/23						
	BCN	Walk-in Cooler/freezer replacement			Food Service/006	Pending	\$ 125,000.00			00,00,00	.,,						
	DCT	Doors & Hardware			003	Dandina	\$ 40,000,00			07/01/22	00/01/22						
		Roof Repair		Kotterman	003	Pending	\$ 40,000.00 \$ 10,000.00				09/01/23 08/01/23						
	WSH	коог керап		Steffens-Shultz			\$ 22,150.00										
	HDB	Heat Exchanger		Trane	003		\$ 31,120.00			02/01/23	03/15/23						
	DST	Visitor Management System/	Bldg Safety	Tranc	GRANT AWARD	RFI	\$ 269,000.00			06/01/23	08/15/23			RFI			
		,					\$ 4,162,270.00	\$0.00	\$0.00	,	, . ,			_			
	HZN	Playground Eq.			Donation	Pending	\$ 10,000.00										
		Playground Eq.			Donation	Pending	\$ 10,000.00										
		Playground Eq.			003	Pending	\$ 10,000.00										
		Playground Eq.			003	Pending	\$ 10,000.00										
	DST	Concrete			003,001	Pending	\$ 50,000.00			06/01/23	07/30/23						
	ILC	Storm water drainage improvement			003		\$ 30,000.00			12/01/22	01/30/23						
							\$ 120,000.00	\$0.00	\$0.00								
	HDV	Visitor Stadium Locker Rm			003		\$ 75,000.00				08/10/23						
		HS Gym Floor			003						07/20/23		DESIGN	R.			
		HS Gym Floor			003		\$ 125,000.00			06/06/23			BID				
		HS Gym Floor			003		ć (F0 000 00			06/11/23	07/30/23						
		Athletic Perfomance Center Stadium Restrooms			003		\$ 650,000.00 \$ 25,000.00							-			
	TIDV	Stadium Restrooms		I .	1003		\$ 875,000.00	\$0.00	\$0.00					_			' '
	DST	Desktop Computer Replacem	ent		003		\$ 250,000.00										
			iciic														
		Server Storage Additions			003		\$ 125,000.00										
	DST	Cybersecurity Improvements			003		\$ 150,000.00 \$ 525,000.00										
								\$0.00	\$0.00								
1		Install Water Coolers			GRANT		\$ 10,000.00										
1		Install Kitchen Sinks			Food Service	Under Devic	\$ 30,000.00										
	DST	Lift Truck				Under Review	\$ 150,000.00										
							\$ 190,000.00	\$0.00	\$0.00								
							ESTIMATE	ACTUAL	OVER	UN	DFR I	cos.	Γ BY FUN	י מ	STIMATE		ACTUAL
						Paving:	\$ 1,275,000.00	ACTUAL	OVER	JN		.03	00:		-VIIII/AIE		ACTUAL
						Bldg Improvements:							003				
						Site Improvements:							004				
							Ŷ 120,000.00						00-				

Technology: \$ 525,000.00

\$ 7,147,270.00

Special Projects: \$ 190,000.00





Operations Department Budget Document

Permanent Improvement Fund 2023-2027

Revised 05/3/2022

	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
Revenue	Proposed	Proposed	Proposed	Proposed	Proposed
Local - Property Taxes	4,622,801	4,645,915	4,500,000	4,500,000	4,500,000
Local - Miscellaneous	2,800,000				
State & Federal Grants in aid	487,539	487,539	487,539	487,539	487,539
Other Sources					
Total Revenue	7,910,340	5,133,454	4,987,539	4,987,539	4,987,539
Expenditures					
01 - Instruction	185,000	435,000	435,000	435,000	185,000
02 - Support Services - Instructional Staff	-	-	-	-	-
03 - Support Services - Administration	-	-	-	-	-
04 - Support Services - Fiscal Services	71,000	71,000	72,000	72,000	72,000
05 - Operation and Management of Plant	75,000	500,000	200,000	100,000	100,000
06 - Support Services - Pupil Transportation	-	-	-	-	1,200,000
07 - Support Services - Central	-	-	-	-	-
08 - Extracurricular Activities	-	-	-	-	-
09 - Site Improvement Services	1,375,000	1,850,000	1,250,000	750,000	500,000
10 - Building Improvement Services	4,916,776	3,300,000	3,050,000	4,000,000	3,000,000
11 - Other Facilities & Acquisition Services	-	-	-	-	-
12 - Debt Service	-	-	-	-	-
Total Expenditures	6,622,776	6,156,000	5,007,000	5,357,000	5,057,000
Over/Under Budget	1,287,564	(1,022,546)	(19,461)	(369,461)	(69,461)

NOTES FOR FY	/ 20	23 PI FUND	
185,000	1	Educational Equip	Copiers and Music Equipment
71,000	4	Fees	County Auditor/Treasurer Fees
75,000	5	Operations & Maint	Security cameras and access control mechanisms
125,000	9	Site Improvements	HZN Playground
1,250,000	9	Site Improvements	Hoffman Trails Parking Lot
3,676,776	10	Mechanicals	HMS Chiller & cw pumps/piping, HDB Chiller, RGW Unit Vent/AHU Replacement
300,000	10	Misc Bldg Projects	HDB, HDV PAC Lighting Upgrade/Replacement
125,000	10	Misc Bldg Projects	HDB Athletic Hallway Improvement, Field House Paint
500,000	10	Misc Bldg Projects	WSH Roof
215,000	10	Misc Bldg Projects	HDV Gym Bleacher Replacement
50,000	10	Misc Bldg Projects	MS/HS Gym Floor Refinish
50,000	10	Misc Bldg Projects	HDV ADA Stadium Seating
6,622,776			

NOTES FOR FY	/ 20	24 PI FUND	
185,000	1	Educational Equip	Copiers and Music Equipment
250,000	1	Educational Equip	District Eq and Furnishings
71,000	4	Fees	County Auditor/Treasurer Fees
100,000	5	Operations & Maint	Security cameras and access control mechanisms
400,000	5	Operations & Maint	HS tower and stadium repair/upgrades, DST flooring/finishes
1,250,000	9	Site Improvements	Tharp Paving
600,000	9	Site Improvements	HMS Track Replacement
1,750,000	10	Mechanicals	BRN (Unit Ventilators, AHUs, piping), HDB refurbish AHUs
500,000	10	Mechanicals	HCR, DCR Cooling Towers, primary HVAC pumps
300,000	10	Misc Bldg Projects	District Painting and Flooring
750,000	10	Misc Bldg Projects	HCR Roof Repair/Restoration
6,156,000			

NOTES FOR F	/ 20	25 PI FUND	
185,000	1	Educational Equip	Copiers and Music Equipment
250,000	1	Educational Equip	District Eq and Furnishings
72,000	4	Fees	County Auditor/Treasurer Fees
200,000	5	Operations & Maint	Security cameras and access control mechanisms, Socreboards
250,000	9	Site Improvements	District Playground Improvements
1,000,000	9	Site Improvements	WSH repair/seal PL, HDV Trans PL
300,000	10	Misc Bldg Projects	District Painting and Flooring
750,000	10	Misc Bldg Projects	HUB Roof Repair/Restoration
1,000,000	10	Mechanicals	SDE Unit Ventilator/AHU replacement
1,000,000	10	Mechanicals	NOR,HCR Heat Pump Replacement
5,007,000			

NOTES FOR F	Y 20	26 PI FUND	
185,000	1	Educational Equip	Copiers and Music Equipment
250,000	1	Educational Equip	District Eq and Furnishings
72,000	4	Fees	County Auditor/Treasurer Fees
100,000	5	Operations & Maint	Security cameras and access control mechanisms
250,000	9	Site Improvements	DST Sealing/Striping
250,000	9	Site Improvements	DST Lighting Improvements
250,000	9	Site Improvements	NOR/BRT Access Rd.
750,000	10	Misc Bldg Projects	JWR Roof
500,000	10	Misc Bldg Projects	District Life Safety, PA & Clock system upgrades/replacements
500,000	10	Misc Bldg Projects	DST Flooring/Finishes
2,250,000	10	Mechanicals	HDV Phase II (cooling tower, pumps, univents), WMS (primary HVAC/heat pumps), TRN
5,357,000			

NOTES FOR F	Y 20	27 PI FUND	
185,000	1	Educational Equip	Copiers and Music Equipment
72,000	4	Fees	County Auditor/Treasurer Fees
100,000	5	Operations & Maint	Security cameras and access control mechanisms
1,200,000	6	Buses	12 buses w/radios & cameras
250,000	9	Site Improvements	District Sealing/Striping
250,000	9	Site Improvements	DCR Access Road Replacement
750,000	10	Misc Bldg Projects	HST Roof Repair/Restoration
250,000	10	Misc Bldg Projects	HST interior finishes and windows
2,000,000	10	Mechanicals	NOR/HZN/DCR (Cooling Eq., Boilers)
5.057.000			

FACILITIES COMMITTEE



URGENT NECESSITY	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG
DARBY								
Heat Exchanger								
Receive Chiller Equipment								
Install Chiller								
HERITAGE								
Receive Chiller Equipment								
Install Chiller								Likely in November
AEP Grant/EV Buses	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG
AEP Grant/EV Buses INFRASTRUCTURE	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG
	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG
INFRASTRUCTURE	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG
INFRASTRUCTURE Electric Hook Up	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG
INFRASTRUCTURE Electric Hook Up Pads	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG
INFRASTRUCTURE Electric Hook Up Pads Chargers Installed (4)	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG