

Whitefish Bay school district

An Exceptional Place to Learn

Long-Range Facilities Planning:

Facilities Survey Overview

November 2025





Facility Planning Timeline

2023

2024



2025



Now



2026

District begins the long-term facility planning process, completes facility assessment

Board approves **Facilities Charter** directing creation of a comprehensive 20-year plan

Facilities Advisory

Committee (FAC) studies options and holds focus groups and community presentations

District surveys community to gather input

Board considers a referendum to pay for completion of the first phase of the long-term plan

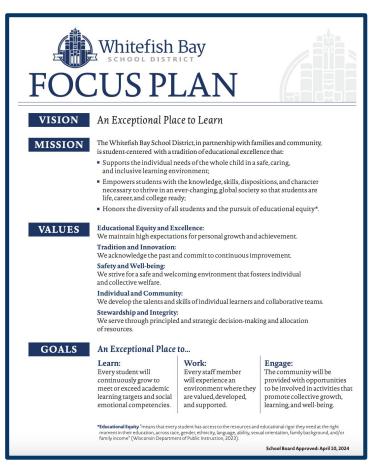




Our Guiding Compass: The Focus Plan

- Safe, caring, and inclusive schools
- Student-centered learning environments
- Educational equity and excellence
- Stewardship and integrity







Why We're Here

We will:

- Share why facilities planning is underway and what's been learned so far;
- Explain the **process and priorities** identified by the Facilities Advisory Committee (FAC);
- Review the two most pressing projects and other long-term needs;
- Provide **financial information** and context;
- Explain how to take the community survey and how feedback will be used.













A Transparent Process

Facilities Advisory Committee (FAC)

Parents, staff, students, and community members

Identified projects across the District

Prioritized through study and input (Community Conversations, Focus Groups, etc.)



Dear Families and Community Members:

You are receiving this survey because the Whitefish Bay School Board is exploring options to update our facilities. Your opinion matters, and your feedback will help determine whether we move forward with a referendum in April 2026.

Whitefish Bay public schools have a strong tradition of excellence; we are proud to be among the highest achieving districts in Wisconsin. We believe our schools contribute to the high quality of life in this community and are crucial to maintaining strong property values

While we address routine maintenance each year, all five buildings (built between 1918 and 1955) are aging. Building systems (such as HVAC, plumbing, and electrical) have exceeded their service life. Classrooms/support areas do not meet today's standards and have accessibility challenges.

To help develop options, we formed the Facilities Advisory Committee (FAC), made up of community members, parents, staff, and students. The process identified over \$325 million of possible projects. Your feedback is essential in helping us decide what to do next.

TWO WAYS TO TAKE THIS SURVEY

Online: (saves postage expense)

www.SPFeedback.com

Paper: Return to any school office or mail it to School Perceptions, PO Box 607, Slinger, WI 5308 The survey code can be used only once.

To obtain additional surveys for other adults in your household, please call the District Office at 414.963.3901 or email us at districtnews@wfbschools.com.

सर्वेक्षण परा गर्न सहयोगको लागि, जिल्ला कार्यालयमा सम्पर्क गर्नहोस।



Building Futures Together

In preparation for the final part of the session, your table group will:

- 1. Discuss any questions you might have at this point.
- 2. Share out any common, emerging question(s) to the larger group.





Safety, Security, and Building Infrastructure











Facility Needs Snapshot

- Outdated mechanical systems
- Limited flexibility in spaces
- Safety and accessibility gaps





Cumberland and Richards







ADDRESS: 4780 N Marlborough Dr.

SITE SIZE: 9.1 acres

BUILDING SIZE: 103,918 SF

BUILDING AGE: 1928 (additions in 1950s and 2010)

GRADE LEVELS: 4K-5th

ENROLLMENT: 656

STAFF: 85

ADDRESS: 5812 N Santa Monica Blvd.

SITE SIZE: 5.5 acres

BUILDING SIZE: 105,256 SF

BUILDING AGE: 1928 (additions in 1950s and 2010)

GRADE LEVELS: 4K - 5th

ENROLLMENT: 694

STAFF: 82

11/2025





Cumberland and Richards







Middle School



ADDRESS: 1144 E Henry Clay St.

SITE SIZE: 2.8 acres

BUILDING SIZE: 127,186 SF

BUILDING AGE: 1918 (additions in 1930s, 1980s, and 1996)

GRADE LEVELS: 6th - 8th

ENROLLMENT: 608

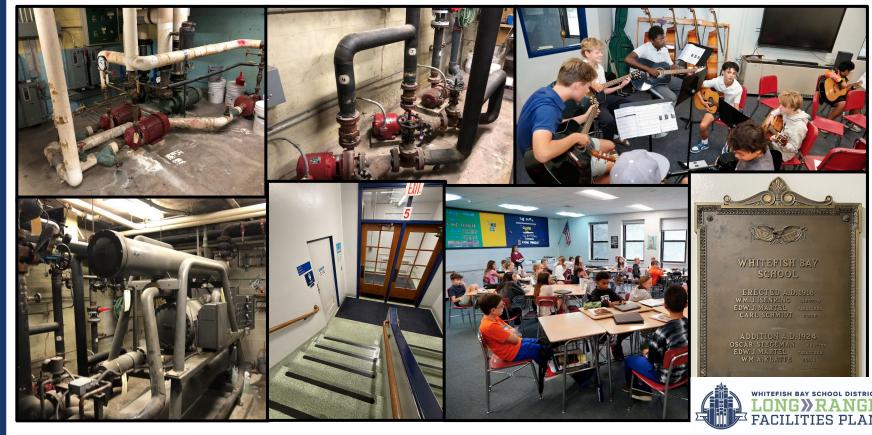
STAFF: 68





Middle School







High School



ADDRESS: 1200 E Fairmount Ave. **BUILDING SIZE:** 376,136 SF

BUILDING AGE: 1932 (additions in 1950s, 1967 and 2010)

GRADE LEVELS: 9th - 12th

ENROLLMENT: 913

STAFF: 125

OTHER FUNCTIONS: District Office





High School









Lydell School and Community Center



ADDRESS: 5205 N Lydell Ave.

SITE SIZE: 5.8 acres

BUILDING SIZE: 21,665 SF

BUILDING AGE: 1955 (No major renovations/additions) **FUNCTIONS:** Preschool, Daycare, & Community Center

STAFF: 6





Lydell School and Community Center









Proposed Projects





Project 1: Safety, Security, and Building Infrastructure

Project 1: Addressing safety, security, and building infrastructure (Est. cost: \$58.2 million)

The facility study identified critical infrastructure needs at the following schools: High School (\$35.5 million), Cumberland and Richards (totaling \$20.3 million), and Lydell (\$2.4 million). Many building systems are original (some nearly 100 years old) and are beyond their useful life.

Heating, Ventilation, and Air Conditioning (HVAC): Current systems are outdated, inefficient, and difficult to maintain. In addition, without air conditioning, classrooms are very uncomfortable in the summer and during warm school days.

Fire Safety: Any significant changes to our buildings would require updates to our fire and sprinkler systems to comply with today's standards.





Project 2: Build a New Middle School

Project 2: Building a new middle school (Est. cost: \$67.7 million)

The Board explored a number of options to update the existing building, which is over 100 years old. Given its age, layout, and inflexible design, the cost to renovate is approximately the same as a new building.

Therefore, the School Board is recommending building a new middle school on the south side of Henry Clay Street (see image). The Veterans' Memorial Monument would be reestablished on or near its current site, and the tennis courts and parking lot would be relocated.

The School Board chose this option because it provides the best long-term investment in facilities, avoids disruption to teaching and learning, and provides the most design flexibility.







Other Long-Range Projects

Additional Projects

To finalize the long-term facility plan, which will include future phases, we need your input to prioritize additional projects.

Please note that the two projects on the previous page must be addressed before any of the projects below can be

Please use this scale when responding to the following items.

Address now in this first phase High: Medium: Important but address in a future phase Low:

Not a priority

Whitefish Bay High School					
Additional Infrastructure Update/replace plumbing and electrical systems, brickwork, foundations, etc. (Estimated cost: \$10.7 million)					
Additional Safety, Security, & Accessibility Renovate main offices to better monitor and control visitor access and improve Americans with Disabilities Act (ADA) accessibility (Estimated cost: \$2.1 million)					
Classrooms & Student Support Expand general and special education classrooms, update furniture/fixtures, and create flexible spaces for collaboration and instruction (Estimated cost: \$28.1 million)	☐ High ☐ Medium ☐ Low				
Electives Expand art and technical education classrooms and update furniture/fixtures (Estimated cost: \$19.1 million)					
Performing Arts Address ADA accessibility in the auditorium, update auditorium finishes, and lighting/sound systems (<i>Estimated cost: \$10.8 million</i>)					
Athletics Address locker room ADA accessibility, update the fieldhouse, and build a new multipurpose athletics center and student commons (Estimated cost: \$38.2 million)					
Pool Replace the aging pool and expand the facility to meet community recreation and competition needs (<i>Estimated cost: \$16.6 million</i>)	☐ High ☐ Medium ☐ Low				

Comments/suggestions/questions:

Cumberland and Richards Elementary Schools					
Additional Infrastructure Update/replace plumbing and electrical systems, brickwork, foundations, etc. (Estimated cost: \$8.1 million)					
Additional Safety, Security, and Accessibility Reconfigure drop-off/pick-up areas, renovate main offices to improve security and accessibility, and improve front entrance ADA accessibility (Estimated cost: 57.6 million)	☐ High ☐ Medium ☐ Low				
Classrooms & Student Support Expand general and special education classrooms, update furniture/fixtures, and create flexible spaces for collaboration and instruction (Estimated cost: 533.8 million)	☐ High ☐ Medium ☐ Low				
Electives Expand art and music classrooms, renovate gyms, update furniture/fixtures, and reconfigure classrooms to keep elective/specials courses together (Estimated cost: \$9.1 million)	☐ High ☐ Medium ☐ Low				

Comments/questions/suggestions:

Lydell School & Community Center						
Additional Infrastructure Update/replace plumbing and electrical systems, brickwork, foundations, etc. (Estimated cost: \$1.0 million)						
Additional Safety, Security, and Accessibility Reconfigure drop-off/pick-up areas, renovate main offices to improve security, and improve front entrance ADA accessibility (Estimated cost: 50.6 million)	☐ High ☐ Medium ☐ Low					
Classrooms & Student Support Relocate early childhood classrooms to one side of the building to improve security and expand spaces (Estimated cost: \$1.4 million) Recreation Department Spaces Renovate areas for community recreation programming (Estimated cost: \$3.1 million)						
					Athletics Build a full-size gym and weight/fitness area in response to community demand (Estimated cost: \$6.7 million)	
Additional Athletics Build another full-size gym for increased access and opportunities for students and the community (Estimated cost: \$5.9 million)	☐ High ☐ Medium ☐ Low					

Comments/suggestions/questions:





School Finance and Funding





School Finance

Revenue Limit Exemption or Referendum



Established in 1993, revenue limits set a maximum amount of revenue a public school district could raise through state general aid and property taxes. The maximum limit for a district can change based on membership and per pupil increases from the state. A district may only exceed the revenue limit through an approved exemption or by referendum.

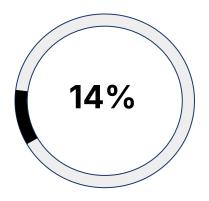


^{*}Some examples of costs for Purchased Services include utilities, software, and contracted services through a vendor. Source: Department of Public Instruction



School Finance







Compensation for employees, employee benefits

Salary and Benefits Purchased Services

Leases, utilities, technology and maintenance services

Transfers

Transfers to other funds (Special Education/Fund 27)

All Other

General supplies, capital equipment, liability insurance

In most school districts, salaries and benefits make up the majority of expenditures. In the Whitefish Bay School District, salaries and benefits represent nearly three-quarters of all the expenses in the General Fund. When the Fund 27 transfer is included, which is mostly for employee salary and benefit expenses in special education, that percentage exceeds 80%.

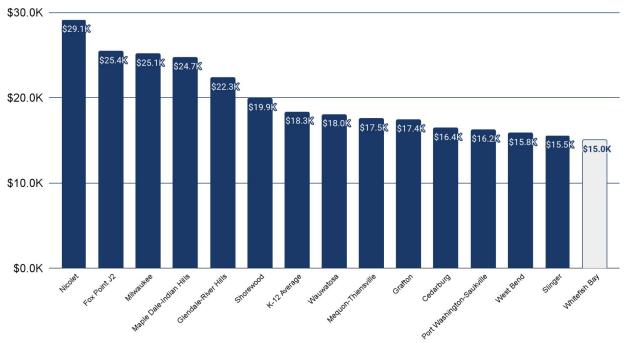
The Whitefish Bay School District makes an annual contribution of \$500,000 into a long-term capital improvement trust (Fund 46) for capital improvements. This transfer represents roughly 1.4% of the operational budget (Fund 10).





Responsible Financial Stewardship

2023-24 Comparative Cost per Member



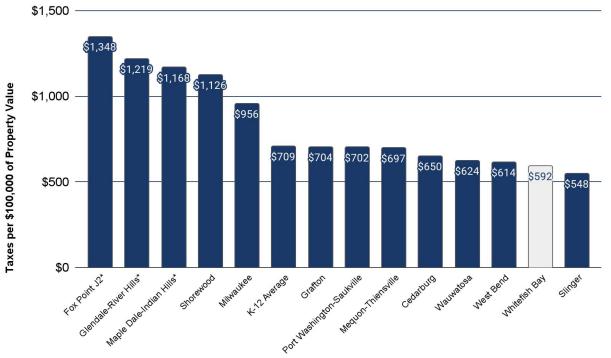
Compared to area school districts, Whitefish Bay is one of the lowest spending schools per student (member). Spending variances between schools can depend on a number of factors including number of staff, employee compensation and benefits, availability of programs such as food service and transportation, and maintenance costs.





Responsible Financial Stewardship

2024-25 Property Tax Rates



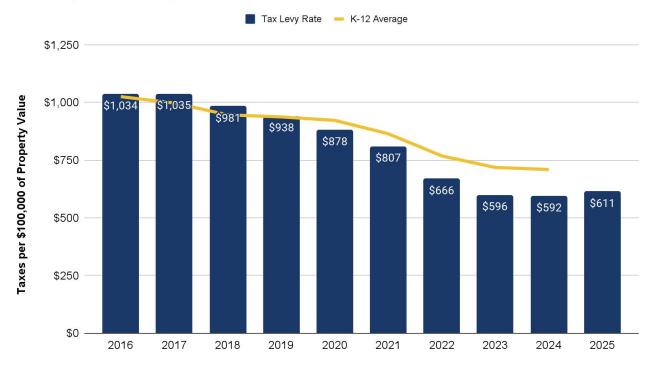
The Whitefish Bay School District has one of the lowest tax levy rates in the area and is below the K-12 average in Wisconsin.





Responsible Financial Stewardship

Tax Levy Rate History



The tax levy rate for the Whitefish Bay School District has decreased by over 40% in the last ten years and has stayed below the state average in each of the last five years.





Financial Scenarios

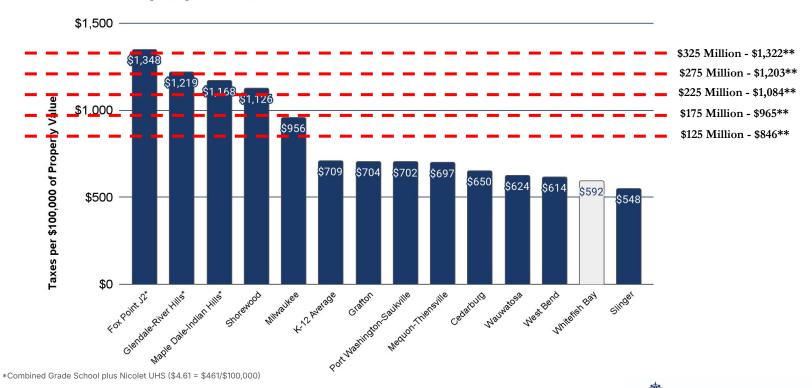
Estimated tax impacts (21-year bond at 5-5.25%)

Referendum amount	\$125	\$175		\$225	\$275	\$325
	million	million		million	million	million
Estimated tax increase per \$100,000 of property value	\$235	\$354		\$473	\$592	\$711
	per year	per year		per year	per year	per year
Which referendum amount would you support, assuming the projects included were acceptable to you?			☐ I would support a \$325 million referendum. ☐ I would support a \$275 million referendum. ☐ I would support a \$225 million referendum. ☐ I would support a \$175 million referendum. ☐ I would support a \$125 million referendum. ☐ I would only support a smaller referendum. ☐ I would not support any referendum. ☐ I'm not sure/I need more information.			



Financial Scenarios

2024-25 Property Tax Rates



^{**}Estimate based on 2025-26 property tax rate of \$611 per \$100,000 of property value plus debt impact

West Bend (\$106.25 million capital), Port Washington-Saukville (\$59.4 million capital)

Districts that had a successful operational or capital referendum in Fall 2024 or Spring 2025: Glendale-River Hills (\$4.5 million operational), Maple





Opportunity for Questions and Answers



Building Futures Together

- 1. Please talk in your table groups about any questions you might have at this point.
- 2. Share out any common, emerging question(s).
- 3. Choose 1 person to share out for your table.

06:00





Your Voice Matters

- Survey is open through **November 20**
- Take online or by paper
 - a. If you need an additional survey, you can call us at 414-963-3901
 - b. If you have any questions about the survey, you can call us at 414-963-3901
- Results will be shared publicly at our
 December 10 School Board Meeting



JOIN US!

FACILITIES SURVEY RESULTS

will be shared at the December 10 School Board Meeting.

7:00 pm in the High School LMC





Staying Informed and Questions about the Process

You can visit our Facilities Long-Range
 Planning webpage for additional updates on any next steps.



• If you have a question about the process you can submit a question. Questions?





Building Futures Together

Thank you for helping plan the future of our facilities! This work will benefit current and future students and community members.

