

Avon Lake City SchoolsCommunity Forum

May 25, 2023, 6:30pm

Avon Lake High School Commons
+ Streaming Live and On-Demand
@Avon Lake Productions on YouTube







Scan the QR code for any questions or feedback you would like to share.

BUILDING MEGACY

Tonight's Agenda



Journey Leading up to Today & Timeline

New Construction Site Evaluation Update

High School Renovation Update

Budget and Security

Community Engagement

Next Steps

The Journey 2021-2022



- 1. Commissioned an Ohio Facilities
 Construction Commission (OFCC) Study
- 2. Formed Facilities Committee
- 3. Board Request for Proposal and Selection of an Architectural Firm
- 4. Commissioned an Enrollment Projection Study
- 5. Site Visits to 4 Ohio Schools
- 6. Teacher/Staff Visioning Sessions
- 7. Community Visioning Nov. 2022



Community Visioning Feedback

Desire more information about:

- Costs
- Geographic considerations/attendance
- Plans for existing schools/land
- Safety considerations
- Design features

Design features will be intentionally part of the Design Visioning sessions later in the process.

2023 Activities Leading up to Today

- 1. Site Visits to 4 Additional New Ohio Schools 8 in TOTAL
- 2. Avon Lake School District Site Evaluation for New Construction
- 3. Architectural/Construction Budget Development
- 4. Legal and Financial Due Diligence
- 5. Community Forum #2 February
- 6. Land Appraisals & Operational Cost Evaluations



7. Community Forum #3 – TONIGHT!



Developing Avon Lake School District's Facilities Master Plan



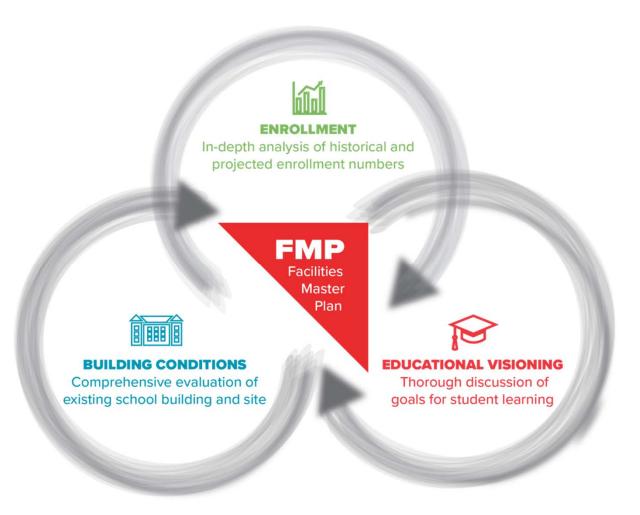






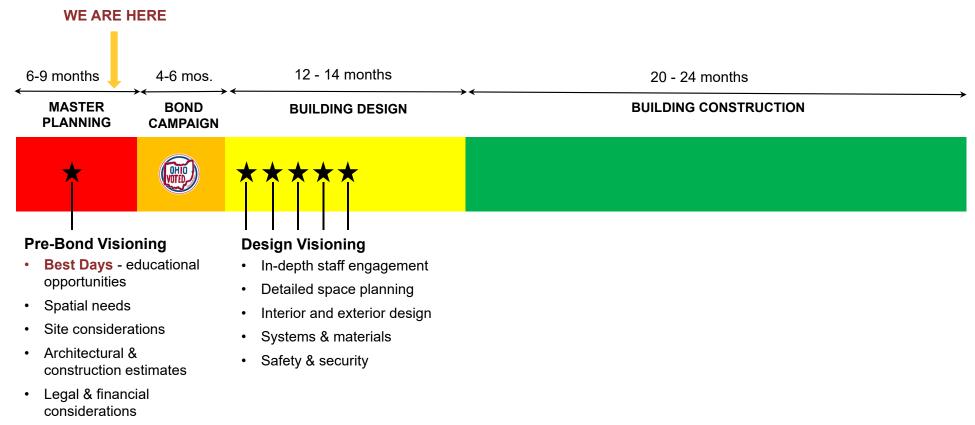






Projected Timeline





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Recap: New Construction Site Considerations







BUILD NEW
Two
Pre K-5 neighborhood
elementary schools



BUILD NEW
One
6 - 7 - 8 middle school



Renovation
Major improvements
High School

- ✓ Usable land for construction for 3 new schools
- ✓ Acreage for parking, traffic staging, playgrounds
- Student displacement during the construction and/or demolition phases

Recap: New Construction Site Assessment Outcome



NEW Construction Buildings	Current Site	Acres	Grades	Building Capacity
Elementary Site #1	Eastview Elementary	18.3	Grades PK-5	1,300
Elementary Site #2	Troy Intermediate	40.2	Grades PK-5	1,300
Middle School	Learwood Middle	38.4	Grades 6-8	1,300

Maximum capacity of the buildings should allow for the schools to accommodate unexpected enrollment outside of current enrollment projections.

Eastview Elementary Site

Current Site with Building Overlay*

Parking

Traffic Flow

Outdoor Rec Space

Maintain Students in Place During Construction

Building/Site Location	Acres
Eastview Elementary	18.3



^{*}example not representative of final building layout or position on the land

Future

Eastview Elementary Site

Grades: PK-5

New Building Rendering

Example of Traffic Flow and Parking

*white dotted outline represents the current building

PRELIMINARY_ NOT FINAL



Troy Intermediate School Site

Current Site with Building Overlay*

Parking
Traffic Flow
Outdoor Rec Space
Maintain Students in Place

During Construction

Building/Site Location	Acres
Troy Intermediate	40.2



^{*}example not representative of final building layout or position on the land

Future Troy Site

Grades: PK-5

New Building Rendering

Example of Traffic Flow and Parking

Example of Sport Field Placement

*white dotted outline represents the current building

PRELIMINARY_ NOT FINAL



Learwood Middle School Site

Current Site with Building Overlay*

Parking

Traffic Flow

Outdoor Rec Space

Maintain Students in Place During Construction

Building/Site Location	Acres
Learwood Middle	38.4



^{*}example not representative of final building layout or position on the land

Future

Learwood Site

Grades: 6, 7, 8

New Building Rendering

Example of Traffic Flow and Parking

Example of Sport Field Placement

*white dotted outline represents the current building

PRELIMINARY_ NOT FINAL







Building/Site Location	Acres	Options	Status	
Erieview Elementary	9.45	Maintain land without building for future expansion of athletic fields or other usage as determined.	Appraisal complete Discussions started	
Redwood Elementary	19.4	Limited Sell land and building to City (with or without building)	Appraisal complete Discussions initiated	
Westview Elementary	14.2	Sell land to a developer with or without the building	Appraisal complete	

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Master Facilities Plan: High School Renovations







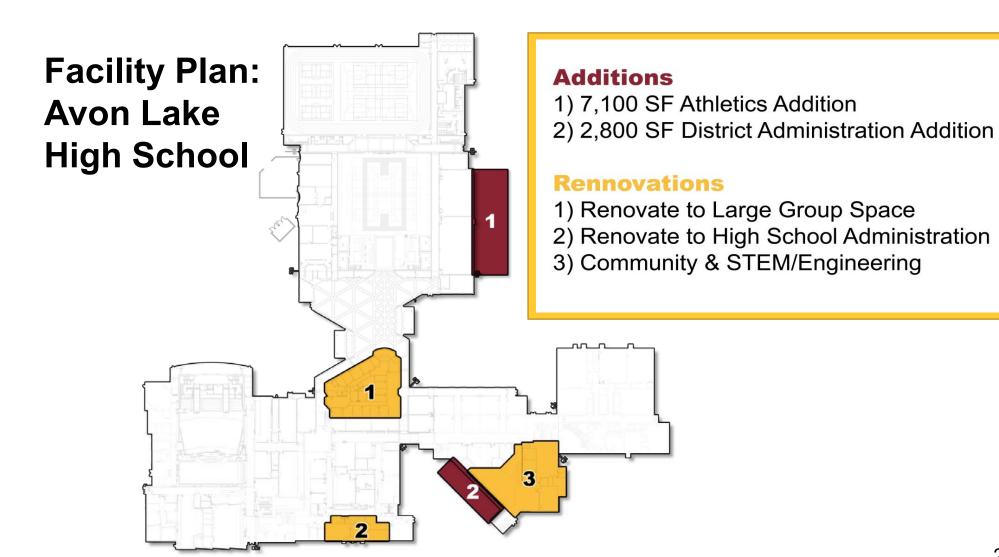


BUILD NEW
Two
Pre K-5 elementary schools

BUILD NEW
One
6 - 7 - 8 middle school



- Expansion and redesign of media center to include spaces for technology, engineering, community space and district offices
- Expansion of fitness facilities including the weight room
- Relocation of high school offices to district office area and security upgrades
- · Renovation of the existing high school office area to create a large group area for student programming
- HVAC system upgrade
- Additional space improvement areas TBD



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Factors Influencing Cost and Budget



Macroeconomic Factors

- 1. Interest and inflation rates are high
- 2. Labor shortages and supply chain issues driving up costs
- 3. State and Federal funding restricted to the neediest school districts

Construction Cost Factors

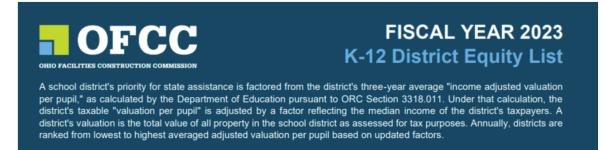
- Design and Engineering
- Contingencies
- Regulatory Requirements
- Site Conditions
- Demolition

Other Considerations - Disposition of Unused Land

- Redwood Elementary Community Partnership?
- Westview Hold for future investment?, Sell?

Eligibility for State of Ohio Funding





The Ohio Facilities
Construction Commission
(OFCC) determines eligibility
based on a community's
financial wealth

- Avon Lake ranks 555 out of 609 on the eligibility list
- Although many of the districts ahead of us have started and completed their projects, Avon Lake has a long list of other school districts ahead of it, preventing us from being able to apply
- Based on the state's eligibility criteria, Avon Lake School District would receive about 5% if we ever became eligible





	2 New PK-5 1 New 6-8 High School Renovation
Construction (79%)	\$134.4 million
Contingencies (12%)	\$19.6 million
Non-Construction (9%)	\$15.9 million
Estimated Total*	\$169.9 million

^{*} Subject to change with additional stages of analysis and community input



A Note About Estimated Costs

- We are in the planning stage
- Cost is an important factor
- Estimated costs are for illustrative purposes only
- Official millage & valuation calculations will be certified by the Lorain County Auditor in June/July

Preliminary Budget Correlation to a Bond Issue



Cost per \$100,000 Home	Current Cost per \$100,000 of EXISTING Debt Expires in 2026	Total NET Cost per \$100,000 Home on the 2023 Ballot
\$266.08 per year	\$70.00 per year	\$196.08 per year

Timing is Key:

 It would be advantageous to pass a new bond issue prior to the expiration of the existing bond issue, because the expiring debt will help reduce the additional tax burden of the new project

Disclaimer: Estimated costs are for illustrative purposes until approved by the Board of Education

Preliminary Budget Correlation to a Bond Issue



	Total NET Cost per \$100,000 Home on the 2023 Ballot	
\$266.08 per year \$70.00 per year \$196.08 per y	year	

Ballot Millage	Estimated EXISTING Mills Set to Expire in 2026	Total NET Mills on the 2023 Ballot
7.60	2.00	5.60

Timing is Key:

- Ohio Revised Code requires the ballot language to reference the number of mills needed to generate the funds for the bond issue
- In this example, 7.60 mills would be expressed in the ballot language



Levy Calculator

Using your home's market total value find out how much the levy cost per year will be for you.

Calculate Levy Cost

Bond Issue Calculator is Now Available

Based on information obtained from the Lorain County Auditor's website, homeowners can calculate the impact the bond issue will have on an individual basis

https://www.avonlakecityschools.org

Current 5 Year Forecast Operating Fund



- Our Forecast is conservative yet realistic
- Based on historical trend, current factors & projections
- Forecast variables can change at any time throughout the fiscal year &
 while cash flow monitoring helps identify unexpected variances no process
 is guaranteed (i.e. change in local, state and/or federal revenue, disputes
 related to property value & change in expenditures)
- Intent is to provide the District's financial trend over time & is a roadmap for decisions aimed at encouraging financial sustainability & stability

Simplified Forecast - MAY 2023

	2023	2024	2025	2026	2027
Beginning Cash Balance	\$14,201,412	\$13,338,300	\$10,772,235	\$6,983,863	\$2,680,596
+ Revenue	\$46,458,310	\$47,035,127	\$48,558,875	\$50,057,759	\$50,643,381
+ Renewal Levies	\$0	\$0	\$0	\$0	\$0
+ New Levies	\$0	\$0	\$0	\$0	\$0
- Expenditures	\$47,321,422	\$49,601,192	\$52,347,247	\$54,361,026	\$56,100,449
= Revenue Surplus or Deficit	-\$863,112	-\$2,566,065	-\$3,788,372	-\$4,303,267	-\$5,457,068
Ending Cash Balance with Levies	\$13,338,300	\$10,772,235	\$6,983,863	\$2,680,596	-\$2,776,472
Revenue Surplus or Deficit without Levies	-\$863,112	-\$2,566,065	-\$3,788,372	-\$4,303,267	-\$5,457,068
Ending Cash Balance without Levies	\$13,338,300	\$10,772,235	\$6,983,863	\$2,680,596	-\$2,776,472

^{**}Balances not reduced for encumbrances or reservations

Timing of New Operating Levy

The last new operating levy was passed in 2013 for 10 years

- FY 2025 we are projecting to end the fiscal year with a \$6.9M cash balance
- Based on the current Forecast a new operating levy would be needed sometime during calendar 2025
- We will continue to monitor the Forecast

Projected Operating Savings Annually



How were savings calculated?

Savings were calculated based on taking the average actual costs for the 2018-19, 2020-21, and 2021-22 school years.

2019-2020 was not included due to COVID school closure.

Costs were compared to the projected costs of the new PK-5 and 6-8 schools and savings from the high school renovations.

Repairs \$450K - \$600K

Operational Reconfiguration \$700K - \$800K

Utilities \$150K - \$200K

Permanent Improvement Fund \$200K - \$300K

TOTAL PROJECTED SAVINGS: \$1.5M - \$1.9M Annually



Operational Considerations

- Roofing
- Plumbing
- Electrical
- HVAC
- Safety



Security Considerations

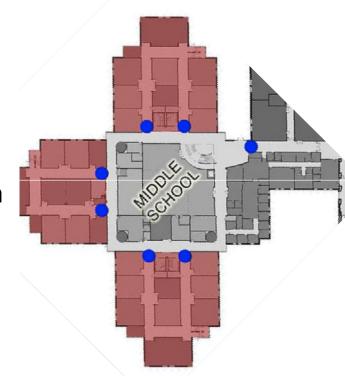


Cameras

Access control

Remote lockdown

Ballistic glazing



- Natural Surveillance
- Territorial Boundaries
- Layered Security
- Compartmentalization
- Understanding vulnerabilities
- Secure your most transparent areas

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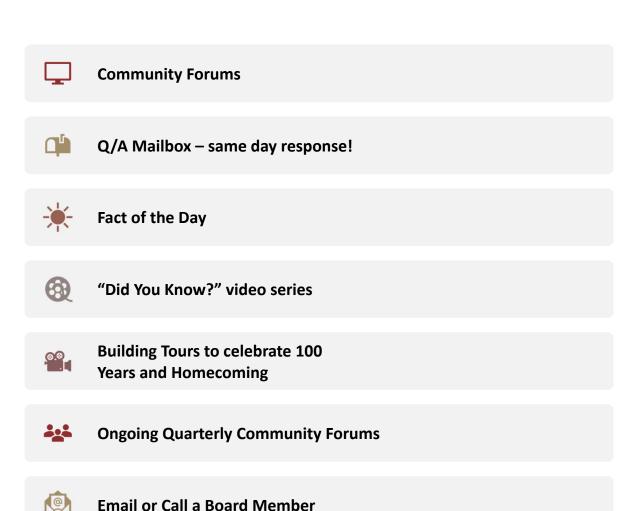
Next Steps



Auditor of State Bond/Levy Guidelines

- Board of Education
- District Administration
- Levy Committee
- District Communications

Please Stay Engaged





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June/July '23

BOE Bond Issue Action

BOE action to put bond issue on ballot

Prepare for Bond Issue Campaign

Aug-Nov '23

Bond Campaign

Continued community engagement







feedback@avonlakecityschools.org

APPENDIX

School District Site Acreage Allocation Today



Building/Site Location	Acres	Grades	Current Enrollment
Avon Lake High School	58.3	Grades 9-12	1228
Troy Intermediate	40.2	Grades 5-6	555
Learwood Middle	38.4	Grades 7-8	537
Redwood Elementary	19.4	Grades PK-4	424
Eastview Elementary	18.3	Grades K-4	386
Westview Elementary	14.2	Grades K-4	261
Erieview Elementary	9.45	Grades K-4	293