

Long-Range Facilities Planning Arrowhead School Board Meeting

November 13, 2024



- RECAP
 - Long-Range Facilities Planning Process
 - Community Key Takeaways
 - Referendum Results
- WHY go to referendum?
- NEXT STEPS



Appreciation to All Involved

- Thank you to the School Board for giving the community the chance to determine what it wants for AHS.
- Thank you to the administration and staff who contributed to the process.
- Thank you to the EUA and VJS team members for their assistance throughout the process.
- Thank you to everyone who came to a community information session, toured the buildings and/or hosted a presentation and/or responded to the survey.
- Thank you to community members who participated as part of grass-roots efforts either for or against the referendum.
- Thank you to community members who emailed or called with questions.



The Process

Arrowhead has used the same referendum process used by districts across the state for decades.

- A thorough facilities assessment was conducted by experts who were awarded the work through a competitive bid process.
- Multiple public information sessions shaped the survey questions that were presented to the entire community.
- The survey results shaped the referendum questions.
- EVERY MONTH FOR THE PAST 15 MONTHS, the district's facilities and/or the referendum has been publicly posted and discussed at committee meetings and school board meetings.

This is the process. The process is working.



The Process

The only way a new school can ever be built is if the community supports it.

The only way taxes can be raised for any significant facility improvement is by the community authorizing it.

The facilities are aging and the state does not provide adequate funding to maintain them. This is why well over 80% of school districts have used operational referendums over the past 24 years. There is no other mechanism for getting the funds that are required to operate. The state has made it clear that if a school board needs more funds, it must ask the local taxpayers via a referendum.

If a referendum fails, the challenges facing a district do not go away. The Arrowhead community made it clear what was not supported via the November 5 referendum.

The School Board must now determine the next steps.

That is the process. The process is working.



Long-Range Facilities Planning Process





Facilities Study

BUILDING CONDITIONS SUMMARY OVERVIEW						
CATEGORY	South Campus	North Campus	Athletic Facilities	Maintenance Facility		
Civil / Site	3.33	3.17	3.11	2.00		
ADA	2.33	3.00	2.00	1.50		
Foundation	4.00 *	4.00 *	3.50	2.00		
Structural System	3.00	3.00	3.00	1.00		
Roofing	4.00 *	4.00 *	3.67	1.50		
Exterior Enclosure	3.72 *	3.72 *	3.00	2.40		
Interior	2.83	2.89	3.44	2.43		
Miscellaneous	2.86	3.20	3.17	2.50		
Electrical	3.33	3.40	3.40	2.73		
Mechanical	3.33	3.33	2.60	2.50		
Plumbing	3.21	3.00	3.00	3.00		
Average	3.27	3.34	3.08	2.14		

CATEGORY	South Campus	North Campus
Site	2.67	2.67
Safety	1.86	1.86
Core Learning Areas	3.00	2.17
Specialty Learning Areas	2.83	3.05
Intervention / Resource Areas	2.00	1.63
Breakout / Collaboration Areas	1.00	1.00
Common Areas	2.00	2.23
Office / Administrative Areas	2.34	2.23
Average	2.21	2.10

EDUCATIONAL ADEQUACY SUMMARY OVERVIEW		BUILDING CAPACITY + UTILIZATION				
				South Campus	North Campus	AUHSD Total
CATEGORY	South Campus	North Campus	Current Enrollment (23-24)			2037
20	0.0=	0.07	Functional Capacity (80%) by Desired Class Size	1026	1131	2158
Site	2.67	2.67	Functional Capacity (80%) by Learning Area	1358	1295	2652
Safety	1.86	1.86	Capacity by Gross Building Area	890	1062	1952
Core Learning Areas	3.00	2.17	Under, Nearing, or (OVER)			121
Specialty Learning Areas	2.83	3.05	Current % Utilization	58%	58%	58%
L. L	0.00	4.00				



ARCHITECT &

12/2023 **FACILITIES STUDY**

LISTENING #1: PRIORITIZE NEEDS

LISTENING #2&3:

COMMUNITY SURVEY

APPROVES

QUESTION

COMMUNITY INFO



ARCHITECT &

EDUCATIONAL ADEQUACY | SUMMARY OVERVIEW; Study

AUHSD

Total

2037

2158

121

REFERENDUM

UTILIZATION BUILDING CONDITION South Campus North Campus CATEGORY North Campus Campus CATEGORY Civil / Site Site 2.67 2.67 s Size 1026 1131 Foundation Safety 1.86 1.86 Structural System Roofing 58% 58% Exterior Enclosure Core Learning Areas 3.00 2.17 Interior Miscellaneous Specialty Learning Areas 2.83 3.05 Electrical Mechanical Plumbing Intervention / Resource Areas 2.00 1.63 Average Breakout / Collaboration Areas 1.00 1.00 Common Areas 2.00 2.23 Office / Administrative Areas 2.34 2.23 09/2023 11/2024

PRIORITIZE NEEDS

Average

2.10



Facilities Study: Key Takeaways

LACK OF SECURE ENTRIES



INEFFICACY OF TWO

SEPARATE BUILDINGS

UNDERSIZED CLASSROOMS



UNSAFE/UNDERSIZED SPECIAL ED SPACES



UNDERSIZED CAFETERIA, POOL, GYM, FITNESS + PE SUPPORT SPACES



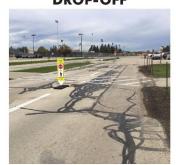
UNDERSIZED AUDITORIUM + FINE ARTS SPACES



LACK OF NATURAL LIGHT



POOR PICK-UP/ DROP-OFF



LACK OF BREAKOUT/ COLLABORATION

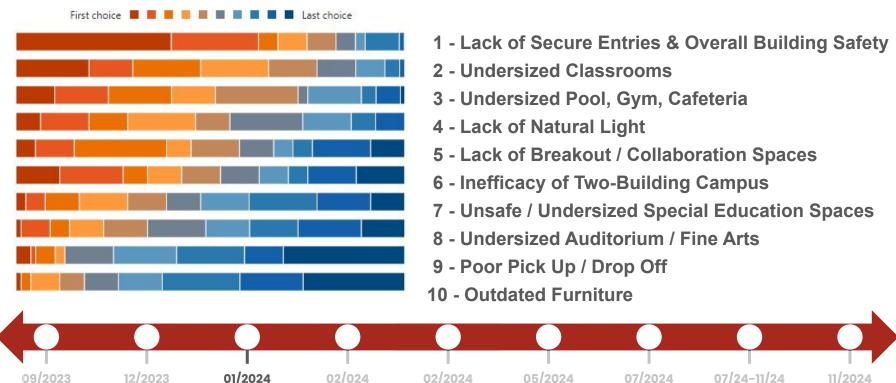


OUTDATED FURNITURE





Community Listening #1: Prioritization Poll



09/2023
ARCHITECT &
CM SELECTION

12/2023 FACILITIES STUDY 01/2024
COMMUNITY
LISTENING #1:
PRIORITIZE

NEEDS

02/024 DEVELOP SOLUTIONS

COMMUNITY LISTENING #2&3: PRIORITIZE 05/2024 COMMUNITY SURVEY 07/2024 BOARD APPROVES REFERENDUM

COMMUNITY INFO SESSIONS 11/2024 REFERENDUM FAILS



Develop Solutions

MAINTAIN

ASPIRE

NO WORK	MAINTAIN	RENO	OVATE COMBINE		IBINE	BUILD NEW
SCENARIO 1	SCENARIO 2	SCENARIO 3	SCENARIO 4	SCENARIO 5	SCENARIO 6	SCENARIO 7
DO NOTHING	ADDRESS CAPITAL	RENOVATE EACH	RENOVATE SPACES TO COMPLETELY ELIMINATE ALL	RENOVATION OF	RENOVATION OF	BUIILD A NEW SCHOOL
DO NOTHING	MAINTENANCE ONLY	SOME CONCERNS	DUPLICATION OF SPACES	CURRENT NORTH BUILDING + NEW ADDITION	CURRENT SOUTH BUILDING + NEW ADDITION	(1-BUILDING CAMPUS)



09/2023
ARCHITECT &
CM SELECTION

12/2023 FACILITIES STUDY

O1/2024

COMMUNITY

LISTENING #1:

02/024
DEVELOP
SOLUTIONS

COMMUNITY
LISTENING #2&3:
PRIORITIZE

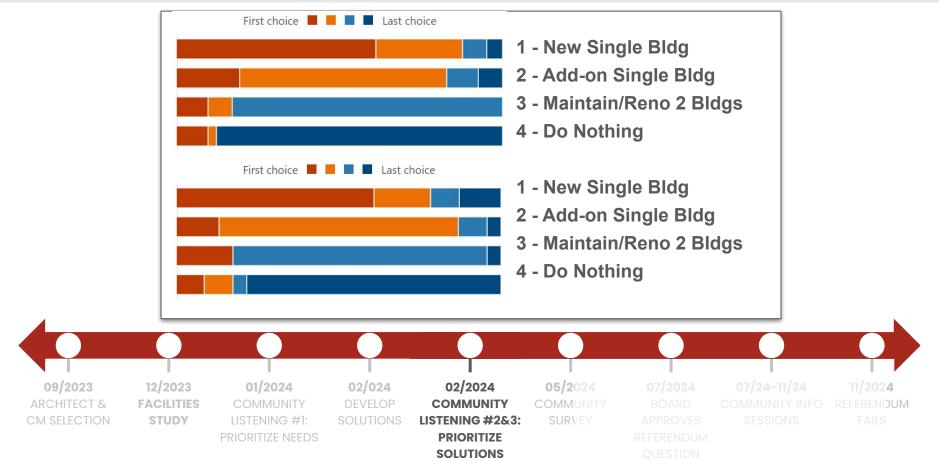
COMMUNITY SURVEY BOARD
APPROVES
REFERENDUM
QUESTION

COMMUNITY INFO SESSIONS

11/2024 REFERENDUM FAILS



Community Listening #2 & 3: Solution Prioritization

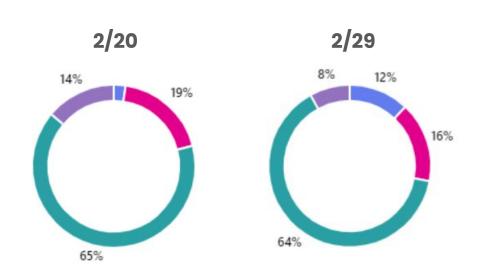




Community Listening #2 & 3: Solution Prioritization



- I support EITHER scenario.
- I CANNOT support either scenario.





09/2023
ARCHITECT &
CM SELECTION

12/2023 FACILITIES STUDY

COMMUNITY
LISTENING #1:
PRIORITIZE NEEDS

02/024 DEVELOP SOLUTIONS

COMMUNITY
LISTENING #2&3:
PRIORITIZE
SOLUTIONS

05/2024 COMMUNITY SURVEY BOARD
APPROVES
REFERENDUM

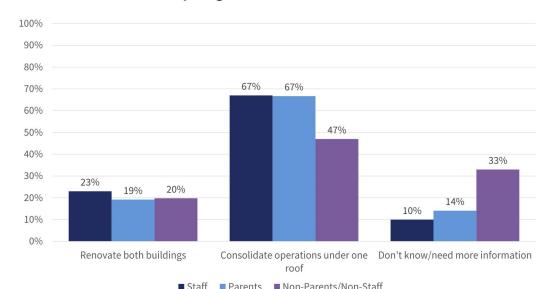
07/24-11/24 COMMUNITY INFO SESSIONS 11/2024 REFERENDUN



Community Survey: Key Findings

What advice would you give the District?

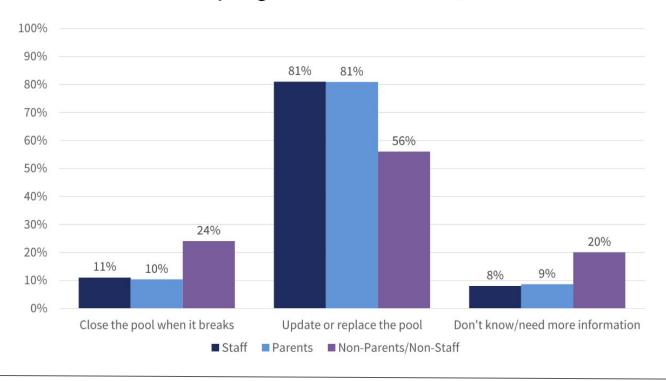
The community prefers consolidating to a single building rather than renovating both buildings.





What We Learned: Pool

What advice would you give the District? (Pool)





Community Survey: Key Findings

		RENOVATE	CONSOLIDATE		
		Renovate Both Buildings	Renovate and add onto an existing school	Build a New School (no pool or auditorium)	All New Facilities (including a pool & auditorium)
Cost	Cost	\$ 153.2 M	\$ 172.2 M	\$214.5 M	\$ 261.2 M
Cost	Tax Impact per \$100k of property value		\$128	\$158	\$191

Weighted Survey Support

37.1%

43.9%

44.1%

43.2%

	Option 1: Competition Pool Tax Impact	\$22.6 M \$19 / 100K		
Pool	Option 2 : Rebuild Existing Tax Impact	\$9.9 M \$11 / 100K	N/A	N/A
	Option 3 : Maintain Current Tax Impact	\$6.2 M \$7 / 100K	N/A	N/A

Auditorium	Cost	\$24.1 M	INCLUDED ABOVE
Auditorium	Tax Impact	\$20 / 100K	INCLUDED ABOVE

52.5%



Nov. 2024 Referendum: Build a New High School

QUESTION 1

OPERATING REFERENDUM

\$1.9 MILLION ANNUALLY (4 YEARS)

DESCRIPTION: \$1.9 million annually for four years beginning in 2025-26 to fund operational costs. The referendum will replace the school's current \$1.7 million operational referendum, which expires at the end of 2024-25.

Operational funding will be used to attract and retain staff in this competitive market, protect educational programming, keep pace with inflationary cost increases, and fund necessary maintenance and infrastructure needs

QUESTION 2

NEW HIGH SCHOOL \$261.2 MILLION

DESCRIPTION: \$261.2 million to construct a new high school on the current AHS site. The approximately 555,000-square-foot high school will bring AHS under a single roof, including:

- Enhanced safety and security
- Elimination of inefficient, duplicate spaces
- New 8-lane competition pool also for community use
- 1,000-seat auditorium also for community use
- Indoor space for academic, co-curricular, and community programming
- Flexible classrooms and labs with advanced technology and collaboration spaces
- Minimal impact on learning activities during construction





12/2023 FACILITIES STUDY 01/2024 COMMUNITY LISTENING #1: 02/024 DEVELOP SOLUTIONS 02/2024 COMMUNITY LISTENING #2&3: PRIORITIZE 05/2024 COMMUNITY SURVEY 07/2024 BOARD APPROVES REFERENDUM OUESTION 07/24-11/24 COMMUNITY INFO 11/2024 REFERENDUM



Referendum Results

Arrowhead School Referendum Question Number I

(Contest Votes 24,150)

Yes	12,271	50.8%	
No	11,879	49.2%	
15 of 15 Units reported: 100%			

Show Reporting Unit Detail

Arrowhead School Referendum Question Number II

(Contest Votes 24,097)

Yes	10,005	41.5%	
No	14,092	58.5%	
15 of 15 Units reported: 100%			

Show Reporting Unit Detail





Why Are We Here?

- Improve Safety
- Improve <u>Learning</u>
- Funding is insufficient to do this
- Aging buildings good money on bad
- AHS is losing students, families, enrollment, influence, attraction, staff.
- Invest and grow, or accept the status quo



Discussion Tonight

A new high school was not approved.

The survey consensus was consolidation to one building was preferred.

The issues are not going away.

What is the best next step?



Discussion Tonight

The legal deadline for a revised capital referendum to be on the April 1, 2025 Spring General Election ballot is January 21, 2025.

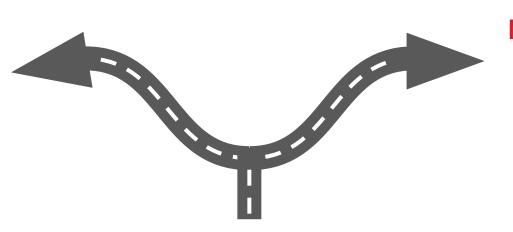
After that, the next election opportunity is April 7, 2026.



We Are Back At The Crossroads



Continue to
Maintain
and Invest in
2 Buildings





Move to the 1 Building



Discussion Tonight

Over the next few weeks, the AHS Admin team would like to review with the Board the scope of consolidation and bring back a recommendation for moving forward.



Why Are We Here?

- Student & Staff Safety is the top priority.
- Time (1955, 1969, 1999) and failed referenda (2016, 2017, 2024) have put our facilities at a tipping point.
- Wisconsin's school funding system requires referenda to address significant capital & operating needs.



Why Are We Here?

- Students deserve better learning environments, opportunities & outcomes.
- Taxpayers deserve the most efficient, long-range use of tax dollars.
- Taxpayers determine what they want.



Drivers for Consolidation to One Building

Improve Student Safety and Security

- Extensive travel between campuses during the day
- Multiple access points

Address Loss of Student Instructional Time

- 8 minute passing times compared to 4 minutes to allow students/staff traveling between buildings
- Eliminate Inefficiencies/Duplication of Space
 - Two main offices, two cafeterias, two libraries
 - Duplicate equipment/spaces (tech ed, music, art)
- Modernize Learning Environments
 - Most current spaces were built 55-70 years ago



Drivers for Consolidation to One Building

Improve Communications

- Emergency Situations
- Collaborative Work (Students & Staff)

• Improve Student Behavior Modeling

 Upperclassmen should be seen modeling appropriate social and academic behavior

Create Stable Relationships for Students

- Disjointed connections due to two campuses
- Relationships with counselors & staff are limited to just 2 years instead of the usual four.



Discussion Tonight

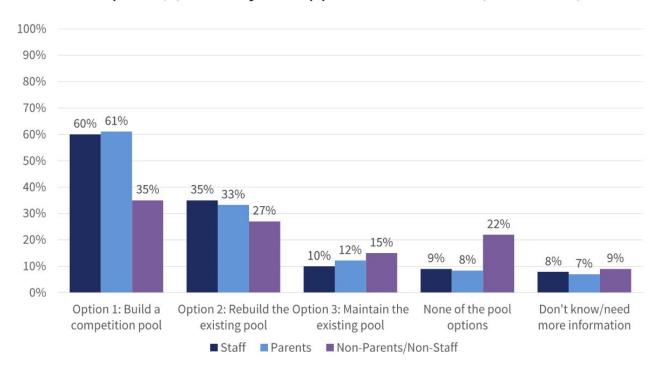
A School Board workshop can be scheduled in December.

At that time, revised options could be considered, with further discussion on how the School Board wants to proceed.



What We Learned: Pool

Which option(s) would you support at this time? (Residents)







What We Learned: Community Survey

In many school surveys, there is an inverse relationship between the cost of a project and the support for the project (as costs increase, support decreases).

This is NOT the case in the AHS survey. **AHS DID NOT lose support as** proposed projects increased in cost. In other words, there is an 88.9 million dollar difference between two options and yet support changes by -0.7%.

A majority of respondents support a new auditorium.







A majority of respondents support updating or replacing the pool.





Mill (Tax) Rate Analysis: Revenue Limit Funds

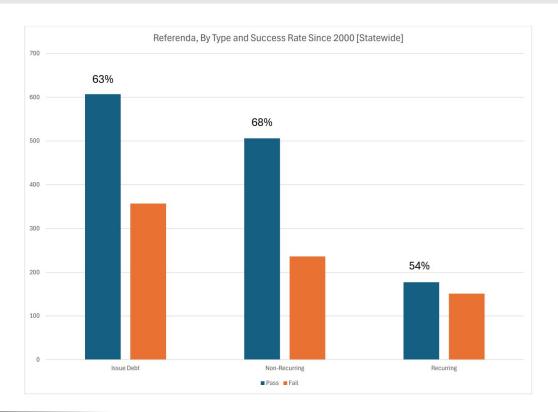








What the Wisconsin Referendum Data Says:



	Issue	Issue Debt		
	Pass	Fail	% Pass	
April	371	275	57%	
November Gubernatorial	123	39	76%	
November Presidential	113	43	72%	
Total	607	357	63%	

	Non-R	Non-Recurring		
2	Pass	Fail	% Pass	
April	382	193	66%	
November Gubernatorial	72	22	77%	
November Presidential	52	21	71%	
Total	506	236	68%	

	Recurring			
	Pass		Fail	% Pass
April		109	122	47%
November Gubernatorial		32	16	67%
November Presidential		36	13	73%
Total		177	151	54%







Cost Escalation

	Nov 2024	Apr 2025	Apr 2026	Nov 2026
Escalation	0%	1.60%	5.44%	7.68%
Renovate and add onto an existing school	\$172.2	\$175.0	\$181.6	\$185.4
Renovate Both Buildings	\$153.2	\$155.7	\$161.5	\$165.0

(in millions)







What We Learned: Options, Costs, Tax Impact

	RENOVATE	ONSOLIDATE		
	Renovate Both Buildings	Renovate and add onto an existing school	School (no pool or	
	\$ 153.2 M	\$ 172.2 M	\$214.5 M	\$ 261.2 M
	\$114	\$128	\$158	

Weig			

37.1%

43.9%

44.1%

43.2%



52.5%

APPROXIMATELY \$200 M

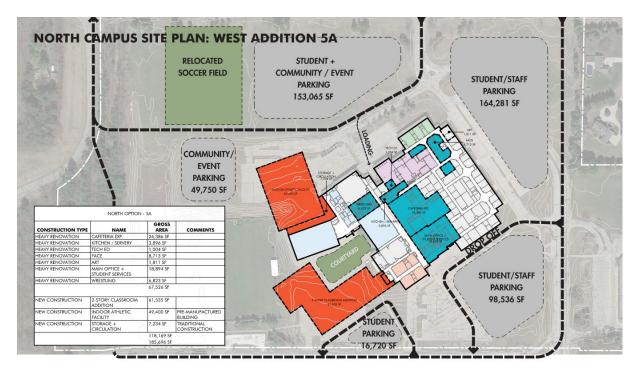






Minimum to Consolidate: +/-\$143 (No Pool)

- New Addition with +/- 25%
 Heavy Renovation
- Site Work
- Classroom Addition: Moves
 South to North
- Indoor Athletic: Moves South Classroom Function to North
- Cafeteria Renovation: Enlarges
 North Cafeteria to accommodate
 9-10
- Main Office Renovation: Moves South Admin to North
- Art & FACE Renovation: accommodate merging



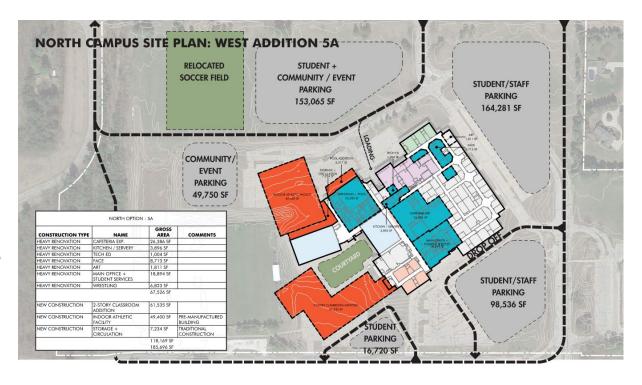






Minimum to Consolidate: +/-\$147? (With Pool)

- New Addition with +/- 25%
 Heavy Renovation
- Site Work
- Classroom Addition: Moves
 South to North
- Indoor Athletic: Moves South Classroom Function to North
- Cafeteria Renovation: Enlarges
 North Cafeteria to accommodate
 9-10
- Main Office Renovation: Moves
 South Admin to North
- Art & FACE Renovation: accommodate merging
- Pool Rebuild: Renovation & Addition









Think about the **Arrowhead community as a whole**. In your view, how likely is the **community** to support the following financial benchmarks.

The information below represents the maximum increase to the debt service portion of the AHS tax rate over existing levels.



2/20 2/29



What We Learned: Capital Maintenance

Key Findings: Building Conditions

- Many building systems are at or near their useful life.
- Corroded piping and other mechanical concerns jeopardize the long-term life of the pool.
- Americans with Disabilities Act
 (ADA) deficiencies exist throughout campus.
- The maintenance facility has structural deficiencies

Total for North, South, Site/Athletic Facilities, Maintenance/Equip.				
Year 1 (2025-2026)	\$	16,250,591		
Year 2 (2026-2027)	\$	3,243,780		
Year 3 (2027-2028)	\$	7,671,584		
Year 4 (2028-2029)	\$	2,968,814		
Year 5 (2029-2030)	\$	8,865,682		
Year 6 (2030-2031)	\$	3,915,696		
Year 7 (2031-2032)	\$	1,746,624		
Year 8 (2032-2033)	\$	4,054,314		
Year 9 (2033-2034)	\$	1,945,510		
Year 10 (2034-2035)	\$	2,288,130		
Total	\$	52,950,725		







What We Learned: Educational Adequacy

Key Findings: Educational Adequacy

AHS lacks many characteristics of an updated, modern learning environment.

- AHS lacks flexible collaboration space.
- AHS could benefit from additional daylighting and transparency between spaces.
- AHS has undersized core/specialty areas (e.g., pool, gym, auditorium, cafeteria).
- Many AHS classrooms are undersized and lack flexible furniture.



What We Learned: Capacity & Utilization

Key Findings: Capacity and Utilization

- North and South buildings are not at capacity, but core learning spaces are inadequate and inflexible.
- The theater, gyms, pool and cafeterias are undersized for current student enrollment.
- North and South campuses have duplicate specialty classrooms (e.g., music, career & technical education) leading to inefficiencies.
- Schools are heavily utilized during non-school hours:
 - In general, buildings are used from 6 AM through 10:30 PM.
 - Heavy utilization of gyms forces inappropriate use of other spaces (e.g., corridors for track).







What We Learned: Community Survey

There is not majority support for any of the four primary options. However, **some respondents remain undecided**:

- 43.2% weighted support for a new high school with a new pool and auditorium (\$261.1 million). 10.0% undecided.
- 44.1% support for constructing a new high school without a pool or auditorium (\$214.5 million). 11.1% undecided.
- 43.9% weighted support for consolidating by adding onto an existing building (\$172.2 million). 15.2% undecided
- 37.1% weighted support for renovating the existing North and South buildings (\$153.2 million). 15.8% undecided.



