SCHOOL DISTRICT OF

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FORT·ATKINSON

FAC Meeting No. 8 | 25 May 2021



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call to order







Meeting 8: Prep for Recommendation to School Board

- 1. Call to Order Co-Chairs
- 2. Meeting Objective
- 3. Celebration of the FAC
 - a. Process Meeting 1 7

4. Options Review

- a. Overall Options Refresher
- b. Prioritization Refresher
- c. Three Final Options Review / Phasing
- d. Questions

5. FAC Exercise: Weighing the Options

- a. Pro/Con Analysis to Aid School Bboard Review
- b. Exercise 1-2-4-All for Each Option

6. Conclusion of the FAC

- a. FAC Presentation to the School Board
- b. Future FAC Involvement
- 7. Next steps for the School Board
 - a. School Board Review / Possible Narrowing of Options
 - b. Community Survey Development
 - c. Consider Decision to Proceed to Facilities Referendum Question

Closing message from SDFA



meeting objective



meeting objective

- → long range master plan for the buildings of SDFA
- → "The FAC will <u>identify viable facility solutions</u> to present to the community for feedback, which will be narrowed through community engagement sessions with the final options being tested via a community-wide survey."



celebration

of the FAC





→ Process - Where have we been

- 8 FAC meetings
- Scheduled for 2 hours
- Meetings were at each school building
- 448 total hours committed to by FAC members
- 208 total hours committed to by the resource team
- Over 27 total days committed by the FAC members and resource team



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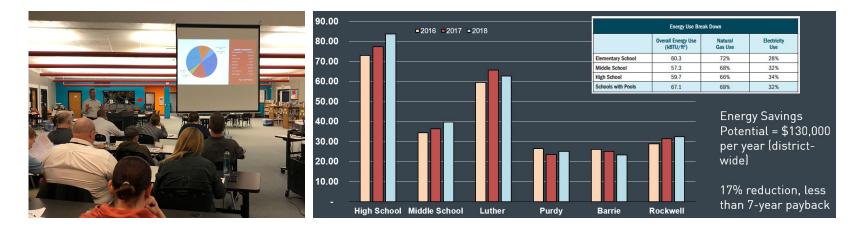
→ Meeting 1 (September 24, 2019): Introduction and Organization

- Introductions
- Review of Charter
- Selection of Co-Chairs
- Review of FAC Meeting Structure and Topics
- Review of Progress to Date
- Introduction to Collaborative Learning Environments
- Tour Luther Elementary School





- → Meeting 2 (October 22, 2019): Existing Conditions Review & Renewable Energy Infrastructure
 - High Level Review of Existing Conditions Report
 - Maintenance List Items & Price Estimate
 - Renewable Energy Infrastructure
 - Tour Middle School



- → Meeting 3 (November 19, 2019): Educational Space Analysis & Collaborative Learning Spaces
 - Existing Space Utilization
 - Curriculum Development & Special Education
 - Collaborative Learning Spaces & Flexible Furniture
 - Tour High School



Fort Atkinson Middle School



- Target Capacity ~ 757
- 19/20 Enrollment = 605
- Potential added capacity w/ space reassignment





Meeting 4 (December 17, 2019): School Finance 101 \rightarrow

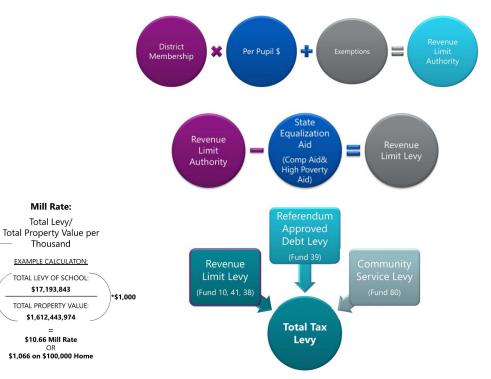
Property Taxes

\$1,066 per year on my \$100,000 home

-

OR

- Key School Finance Concepts ٠
- Fort Atkinson Financial Trends
- Facility Funding Options ٠
- Debt Issue Basics
- **Referendum History** ٠
- **Referendum Basics**
- Tour Barrie Elementary



Meeting 5 (January 28, 2020): Preliminary Options Review \rightarrow

- Review of "Learn" Phase
- Group Discussion: Prioritization of Needs
- Review of Starter Options
- Tour Rockwell Elementary School

Options Review - Initial thoughts

Site

Option 1 -Maintenance Only

Option 3 -Option 2 -New Middle Renovate / School at Expand Luther as Luther Site Middle

School

Option 4 -Option 5 -New Middle Modernize School at Existing **High School** Middle School

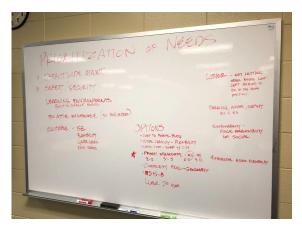
Option 6 -Consolidate 8 Modernize Elementary Schools

Option(s) ? -Other considerations...

prioritization of needs

1-2-4-ALL

Thought Topic: Top Three Issues You Want to Prioritize



→ Meeting 6 (February 25, 2020): Options Development

- Review of FAC Charter & Group Task
- Operational Referendum Update
- Review of Prioritization of Needs
- Options Development & Concept Pricing
- Table Exercise: Scoring of Options All
- Tour Purdy Elementary School



prioritization of needs

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Address District-wide Maintenance Needs	0.0	044	0.4	044	0.4	0.4	0.04	000	04	042	0
Short Term Maintenance Needs											
Long Term Maintenance Needs											
Pro-Active maintenance											
Enhance Safety & Security	_										
Secure Entry Sequence											
Safe & Efficient Student Drop-Off / Pick-Up											
Improve Learning Environments	-								_		
Flexibility to support today's and tomorrow's learning functions											
Improved acoustics	1										
Improved Indoor Air Quality											
Improved Lighting (natural and artificial)											
Equitable Access Across District											
School											
Grade Level											
Department											
Sustainability			_						_		
Economically Feasible & Responsible											
Environmentally Appropriate											
Future Enrollment Capacity		1					1				
	_			_							-
Tetal P	oints										

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→ Meeting 7 (April 20, 2021): Reconvening the FAC

- Welcome
- What has changed?
 - Maintenance
 - Financial
 - Education
 - Enrollment
- What has not changed?
 - Review objective
 - Where we last left off
 - Homework

Concernant Manufacture		ed Annual Savings	Estimated Utility Rebate	Circula Daubach (una
Guaranteed Maximum Price Energy		Maintenance	Rebate	Simple Payback (year
\$3,224,270	\$99,391	\$129,728	\$41,401	13.9
		h School - Facilities Maintenan Assessment Performed on Ma		
Item #	Description	Urgent	2-5 years 6-1	10 years 10+ Years TBD
	TOTAL	\$ 233,100	\$ 2,880,133 \$ 1	1,574,874 \$ 3,792,185 \$
		$2'1'E_{n'}$	Mar	4
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Q Reground	Le Of - Ú Reflect & Reimagine	R'I'For	Design	
Reground	- Čý- Reflect &	1		n Embark
	- Č Reflect & Reimagine	Define	Design	Embark



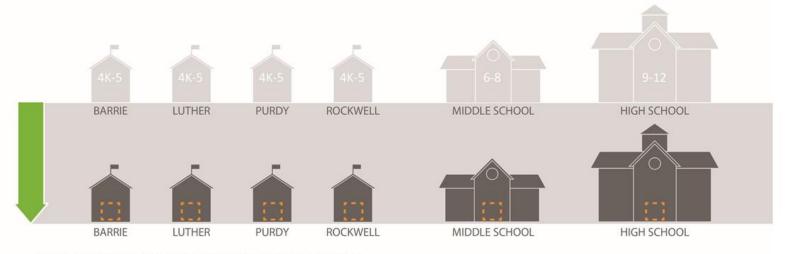
options review | overall options refresher

- → Option 1 Maintenance Only
- → Option 2 Renovate/Expand Luther as 6-8 MS
- → Option 3 New 6-8 MS at Luther Site
- → Option 4A New 6-8 MS Near the High School Site
- → Option 4B New 6-8 MS on Existing Site
- → Option 4C New 5-8 MS on Existing Site
- → Option 5 Modernize Existing 6-8 MS
- → Option 6 Consolidate & Modernize Elementary Schools
- → Option 7 Modernize Elementary Schools, New 6-8 MS
- → Option 8 4K-8 at Luther Site & Near High School



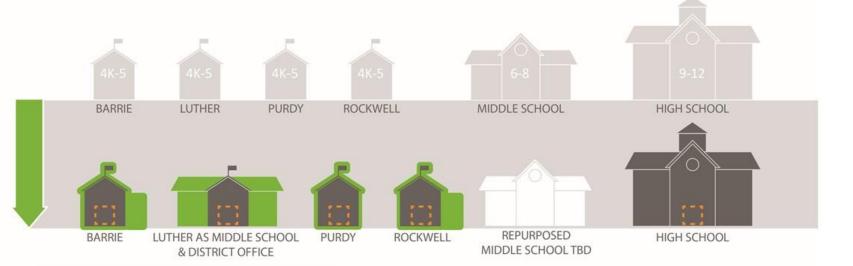
Option 1 – Maintenance Only





Address category Urgent, 2-5 year & 6-10-year maintenance items at all buildings
 Renovations as needed to provide secure entry sequences at each school

Cost: \$36M



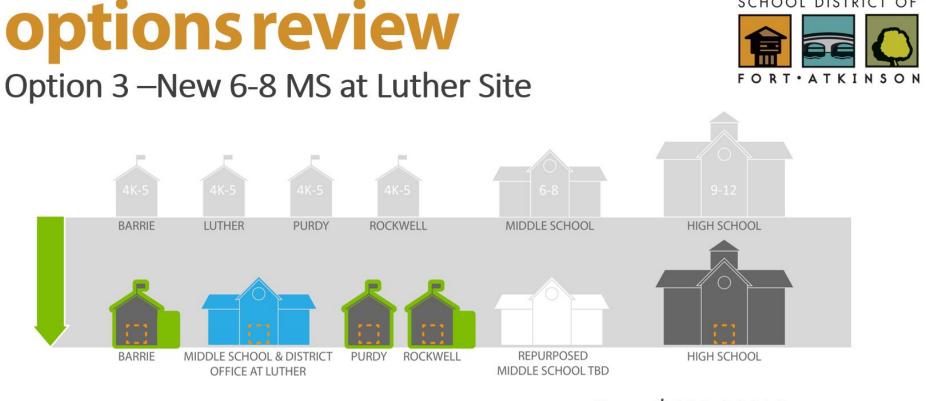
Option 2 – Renovate/Expand Luther as 6-8 MS

- Expand Barrie & Rockwell to be three section 4K-5 elementary schools
- Reorganize Purdy Elementary to be a three section 4K-5 School
- Adjust attendance boundaries
- Renovate / Expand Luther to become 6-8 Middle School and District Office
 o Close / sell existing Middle School building
- Address category Urgent, 2-5 year & 6-10-year maintenance items at all buildings
- Renovations as needed to provide secure entry sequences at each school

Cost: \$107-111M







- Expand Barrie & Rockwell to be three section 4K-5 elementary schools
- Reorganize Purdy Elementary to be a three section 4K-5 School
- Adjust attendance boundaries
- Replace existing Luther with a new 6-8 Middle School / District Office building
 - Close / sell existing Middle School building
- Address category Urgent, 2-5 year & 6-10-year maintenance items at all buildings
- Renovations as needed to provide secure entry sequences at each school

Cost: \$108-112M

Repurpose

New Construction

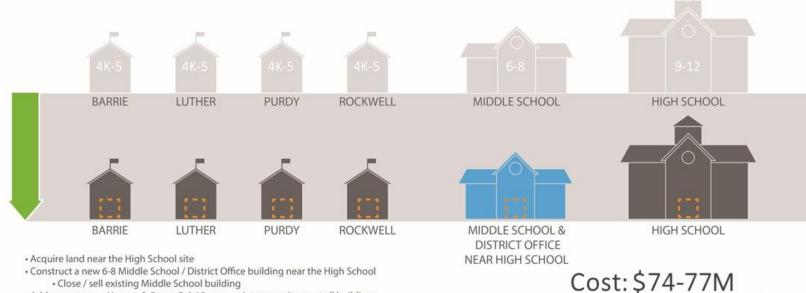
Renovation

Building Addition





Option 4A – New 6-8 MS Near the High School Site



Secure Entry

Renovation

Building Addition

Maintenance

New Construction

Repurpose

- Construct a new 6-8 Middle School / District Office building near the High School
 - Close / sell existing Middle School building
- Address category Urgent, 2-5 year & 6-10-year maintenance items at all buildings
- Renovations as needed to provide secure entry sequences at each school



Option 4B – New 6-8 MS on Existing Site



Construct a new 6-8 Middle School. Remove existing middle school building and improve site, circulation and parking.

Maintain existing north parking lot.

Address category Urgent, 2-5 year & 6-10-year maintenance items at all buildings

· Renovations as needed to provide secure entry sequences at each school

Cost: \$71-74M



Option 4C – New 5-8 MS on Existing Site



Construct a new 5-8 Middle school. Remove existing middle school building and improve site, circulation and parking.

Address category Urgent, 2-5 year & 6-10-year maintenance items at all buildings

· Renovations as needed to provide secure entry sequences at each school

Cost: \$76-79M





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Option 5 – Modernize Existing 6-8 Middle School



- Address identified maintenance needs
- Selectively renovate classrooms to create open collaboration spaces
- Add fire sprinkler system throughout building
- Replace finishes throughout
- Revise drop-off, parking & other site features
- Address category Urgent, 2-5 year & 6-10-year maintenance items at all buildings
- · Renovations as needed to provide secure entry sequences at each school

Cost: \$68.5-71.5M





Option 6 – Consolidate & Modernize Elem. Schools



Close Luther Elementary, combine students into Purdy Elementary

o Combined 19/20 Enrollment: 571

o Target Capacity of Purdy Elementary: 616

· Renovate and expand Purdy Elementary to accommodate 4 sections and collaborative learning spaces

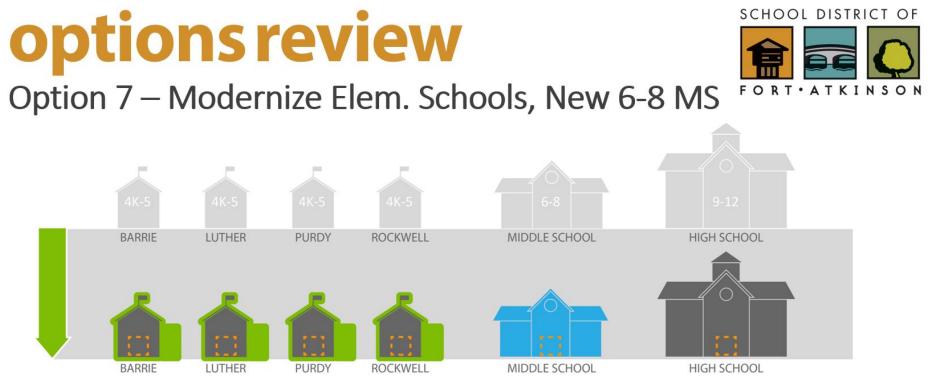
Renovate Ro ckwell and Barrie to remain 2 section Elementary Schools and provide collaborative learning spaces

Maintain existing attendance boundaries

Address category Urgent, 2-5 year & 6-10-year maintenance items at all buildings

Renovations as needed to provide secure entry sequences at each school

Cost: \$65-67M



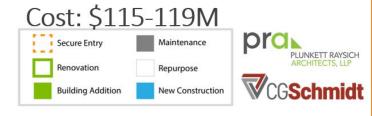
• Renovate / expand Barrie, Luther, Purdy & Rockwell as Elementary Schools to provide collaborative learning spaces

Construct a new 6-8 Middle School. Remove existing middles school building and improve site circulation. Maintain existing north parking lot

Maintain existing attendance boundary

Address category Urgent, 2-5 year & 6-10 year maintenance items at all buildings

Renovations as needed to provide secure entry sequences at each school





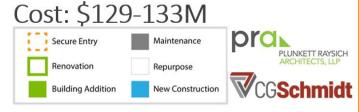
Construct a new K4-8 building (850 student) near the High School site with District Office.

Construct a new K4-8 building (850 student) on the existing Luther site. Improve site, circulation and parking.

Close / sell Barrie, Rockwell, Purdy and the Middle School

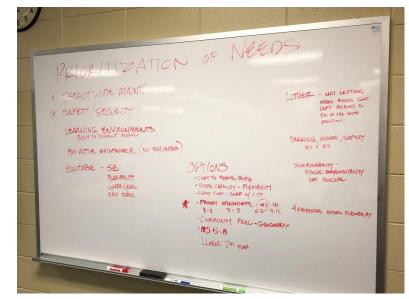
Address category Urgent, 2-5 year & 6-10-year maintenance items at all buildings

Renovations as needed to provide secure entry sequences at each school



options review | prioritization refresher

- → District-wide maintenance upgrades
 - Proactive, no rush orders
- → Safety/Security
 - Inside and out
- → Learning Environments
 - Built to current model, adaptable, usable, acoustics, air quality & lighting
- → Equity
 - Special Education, flexibility, grade level & every school
- → Sustainability
 - Fiscal, enrollment & environmental





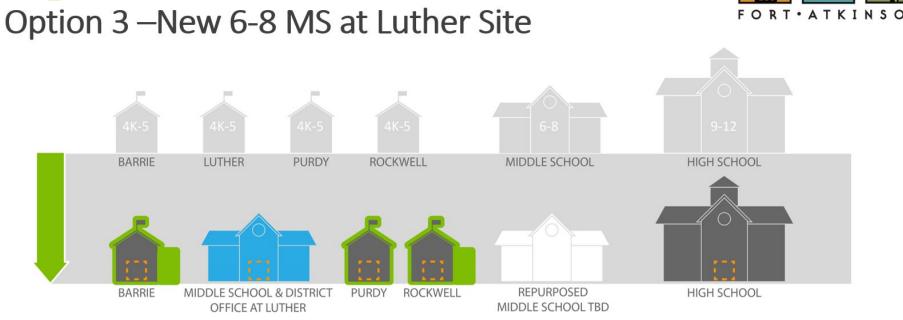
School District of Fort Atkinson Options Evaluation	Schmidt									þ		KETT RAYSICH HTTECTS, LLP
Evaluation Scoring: 1 - Marginally addresses need - significant work remains 2 - Needs partially met - some areas of work remain 3 - Needs substantially met 4 - Needs met and some added value realized	Option 1. Maintenare Opt	Option 2 . Renovate / Exe	Option 3 . New 6.8 MS at Luther	Option 4A - Other Option 4A - New 68 MS at High	Option 48 - New 68 MS at Exist.	Option 4C. New 5-8 MS at Exies.	Option 5 - Modernize Existing	Option 6 . Consolidate e .	option 7. Primary/Internedi	Option 8 - 1115 AK-8 Schools @ Luthor	uption	Option
Address District-wide Maintenance Needs	2	4	5	4	4	5	3	3	5	5	0	0
Short Term Maintenance Needs Long Term Maintenance Needs Pro-Active maintenance												
Enhance Safety & Security	2.5	5	5	2	2	5	2	2	5	5	0	0
Secure Entry Sequence Safe & Efficient Student Drop-Off / Pick-Up	4 1											
Improve Learning Environments	1	3	4	1	1	2	2	2	5	5	0	0
Flexibility to support today's and tomorrow's learning functions Improved acoustics Improved Indoor Air Quality Improved Lighting (natural and artificial)												
Equitable Access Across District	1	3	3	2	1	1	2	2	5	3	0	0
School Grade Level Department												
Sustainability	2	3	3	2	2	3	2	2	1	1	0	0
Economically Feasible & Responsible Environmentally Appropriate Future Enrollment Capacity	3 1 1			3 1 1	3 1 1							
	0	0	0	0	0	0	0	0	0	0	0	0
То	otal Points 8.5	18	20	11	10	16	11	11	21	19	0	0
			2.2					-		2		

FAC Exercise: Weighing the Options

→ Pro / Con Analysis

- Long Term Master Plan
- PRO / CON Analysis for each option
 - Safety/Security
 - Learning Environments
 - Maintenance
 - Equity
 - How many schools
- → Exercise 1-2-4-All
 - Option 3 New 6-8 Middle School at Luther Site
 - Option 7 Modernize Elementary Schools & New 6-8 Middle School
 - Option 8 4K-8 at Luther Site & Near HS

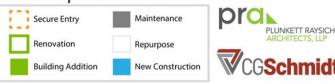
- Location
- Implementation
- Future flexibility enrollment
- Cost



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Renovations as needed to provide secure entry sequences at each school

Cost: \$108-112M







Renovate / expand Barrie, Luther, Purdy & Rockwell as Elementary Schools to provide collaborative learning spaces

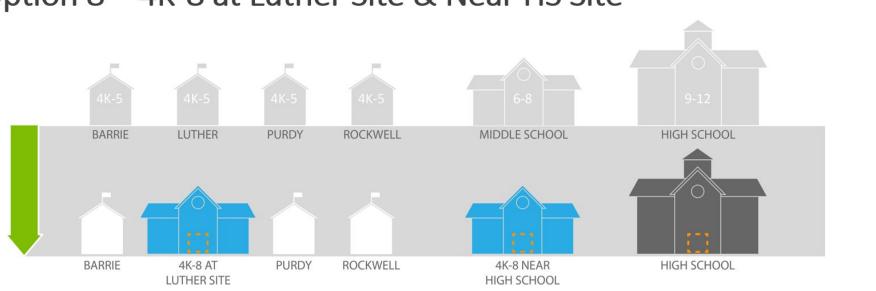
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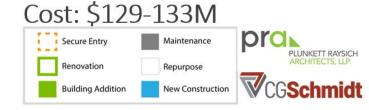
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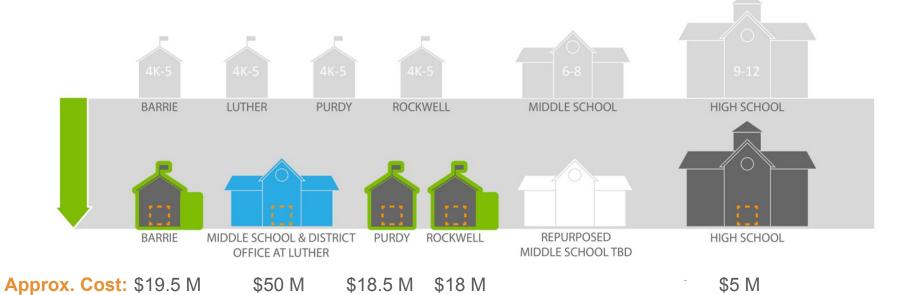
Address category Urgent, 2-5 year & 6-10-year maintenance items at all buildings

Renovations as needed to provide secure entry sequences at each school





Option 8 – 4K-8 at Luther Site & Near HS Site

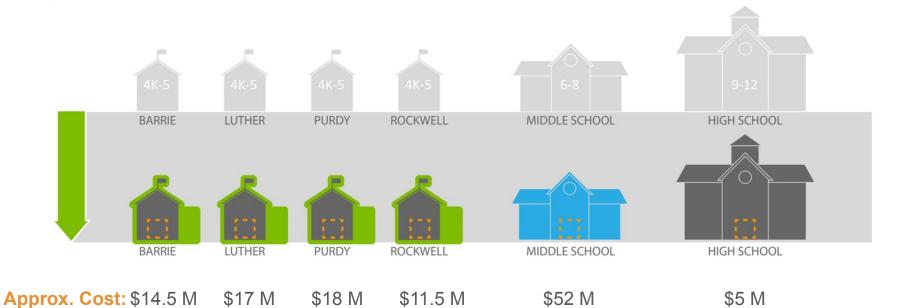








Cost: \$108-112M



phasing Option 7 – Modernize Elem. Schools, New 6-8 MS

SCHOOL DISTRICT OF

FORT·ATKINSON

Cost: \$115-119M



Option 8 – 4K-8 at Luther Site & Near HS Site



Cost: \$129-133M

phasing

FAC exercise

weighing the options





FAC Exercise: Weighing the Options

→ Pro / Con Analysis

- Long Term Master Plan
- PRO / CON Analysis for each option
 - Safety/Security
 - Learning Environments
 - Maintenance
 - Equity
 - How many schools

→ Exercise 1-2-4-All

- Option 3 New 6-8 Middle School at Luther Site
- Option 7 Modernize Elementary Schools & New 6-8 Middle School
- Option 8 4K-8 at Luther Site & Near HS



- Location
- Implementation
- Future flexibility enrollment
- Cost

conclusion

of the FAC





conclusion of the FAC

- → FAC presentation to the School Board
 - Presentation by Co-Chairs
 - FAC encouraged to be in the audience
- → Potential Future FAC Involvement
 - Meetings are now concluded but the work is not
 - Continue to offer guidance and insight based on committee's work
 - FAC encouraged to be present at Community Engagement Sessions as a knowledge resource
 - Encourage community members to review the information shared on the District website



next steps

for the School Board





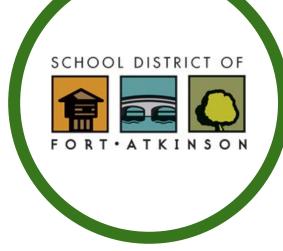
next steps for the School Board

- → Board Review / Possible Narrowing of Options
 - Presentation of the Co-Chairs
 - Reflection / Discussion
- → Community Survey Development
 - Development
 - Shared with the electorate
 - Considering the results
- → Consider Decision to Proceed to Facilities Referendum Question
 - If "No" then plan for maintenance moving forward
 - If "Yes" then;
 - Draft resolution language
 - Adoption of the resolution
 - Public vote



closing

message from SDFA





SCHOOL DISTRICT OF



FORT·ATKINSON

FAC Meeting No. 8 | 25 May 2021

