

call to order







Meeting 7: Reconvening the FAC

- 1. Call to Order Co-Chairs
- 2. Welcome SDFA

What has changed...

- 3. Maintenance SDFA
- 4. Financial SDFA
- 5. Education SDFA / PRA

What has not changed...

- 6. Review Objective PRA / CGS
- 7. Where we left off February 2020 PRA
- 8. Homework Reflection

Next Meeting: May 25, 2021



welcome





What has changed...

maintenance





what has changed | maintenance

- → space limitations amplified
- → hvac systems evaluated for filtering & adjusted as possible
- → buildings are a year older
- → systems continue to fail & new issues arise
- → we continued our work on managing issues
- → high school energy and maintenance projects

- → goal | to replace and upgrade failing mechanicals in fahs without a referendum by utilizing energy savings and the regular operational budget
- → failing mechanicals | building is now over 22 years old, many mechanical systems past useful life
- → fac | fahs major renovations/replacement not part of options under consideration
- → athletic fields, academic programming facilities needs, etc. not considered under this plan



→ energy saving projects

- ♦ LED lighting retrofit
- building envelope improvements
- destratification fans
- pool pump, motor, and filter replacements
- boiler replacement
- hvac controls replacement
- hvac equipment replacement

estimated annual energy savings = \$99,391

estimated focus on energy rebates (one-time) = \$41,401



→ maintenance projects

- transformer replacement
- pool hvac replacement with dehumidification & cooling
- hvac fittings replacement
- chiller/tower replacement (undersized)
- air handler replacement
- hot water heater replacements
- a/c in IT room
- heater in generator room
- touchless faucets throughout building
- exhaust hoods for soldering/welding
- replace clock system
- exterior wall drainage / water infiltration
- all "urgent items" on cg schmidt facilities study list



estimated annual maintenance savings = \$129,728

Guaranteed Maximum Price	Estimated Ar	nnual Savings	Estimated Utility Rebate	Simple Payback (years)			
Guaranteeu Maximum Price	Energy	Maintenance	Rebate	Simple Payback (years)			
\$3,224,270	\$99,391	\$129,728	\$41,401	13.9			

High School - Facilities Maintenance List (Facilities Assessment Performed on March 13, 2019)											
Item#	Item # Description		Urgent		2-5 years	6-10 years		10+ Years		TBD	
TOTAL		\$	233,100	\$ 2,880,133	\$ 1,574,874	\$	3,792,185	\$	-		
		New TOTAL:	\$0		\$1,189,339	\$384,500	\$	3.464.144			

Key:

G = General Building Issues

R = Roofing Issues

FP = Fire Protection Issues

P = Plumbing Issues

M = Mechanical Issues

E = Electrical Issues



- → \$3.2 million total cost (\$4 million w/interest)
- → \$2 million in energy savings over 20 years
- → \$100,000 / year district cost after energy savings
- → \$130,000 / year maintenance time & money freed up
- → upgraded systems, controls, & capacity to meet demand

financial



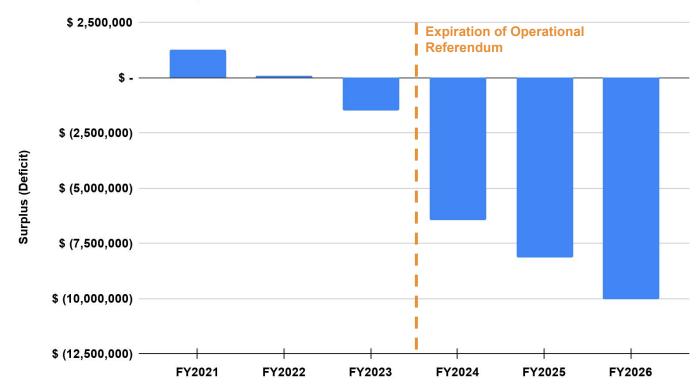


what has changed | finance

- → april 2020 operational referendum successful
- → COVID relief funds
- → debt prepayment
- → big unknowns
 - ◆ enrollment
 - pending state budget
 - property values

financial forecast

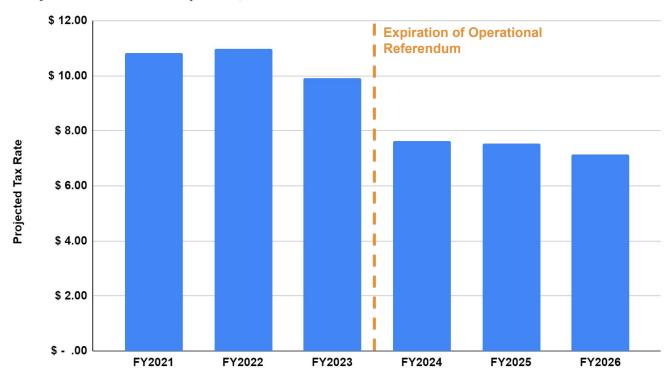
Financial Forecast - April 15, 2021





financial forecast

Projected Tax Rate - April 15, 2021





COVID relief funds

Signage

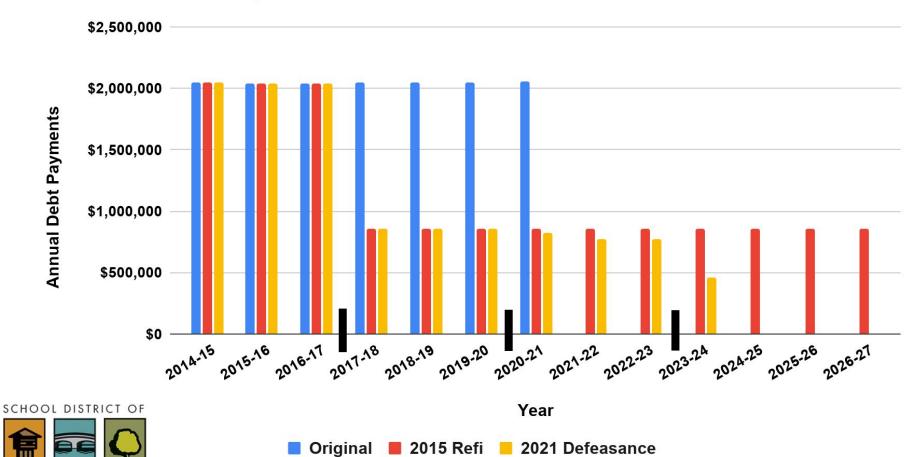
ESSER I	ESSER II	ESSER III Time Frame: 3/13/21 - 9/30/24 SDFA TOTAL = \$2.15 Million				
Time Frame: 3/13/20 - 9/30/22	Time Frame: 3/13/20 - 9/30/23					
SDFA TOTAL = \$250k	SDFA TOTAL = \$900k - \$1.2 Million					
 Eligible Expenses: Preparedness & Response Outreach & Services Long-Term Closures Education Technology Mental Health Supports Afterschool & Summer Activities Continued Staff Employment 	Eligible Expenses: Pretty much anything	Eligible Expenses: Pretty much anything except required set aside as follows: • 20% Learning Loss				
 SDFA Allocation of Funding: Private Schools (required) Building Response Teams Stipends Success Team Stipends Tents Zoom, Padlet, LearnZillion, Screencastify Chromebooks Face shields & masks Plexiglass 	SDFA Allocation of Funding: Undetermined other than: • Chromebooks	SDFA Allocation of Funding: Undetermined - (Awaiting Guidance & Final Funding Amount) other than: • Elementary Math Interventionists/Coaches for 3 years				

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SDFA Debt History

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education





what has changed | education

→ everything & nothing

How do you provide...

- → adequate sf
- → synchronous & asynchronous learning
- → flexibility
- → adaptability











what has changed | education

- → expedited technology timelines- hardware and integration
- → virtual learning options current and future
- → 'academic recovery' student and family needs
- → additional summer/alternate scheduling options
- → expected versatility and flexibility
- → new strategic plan

FORTForward





what has changed | enrollment

Total September FTE





What has not changed...

review objective





what has not changed | objective

- → long range master plan for the buildings of SDFA
- → "The FAC will identify viable facility solutions 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."

where we left off





School District of Fort Atkinson

Options Evaluation





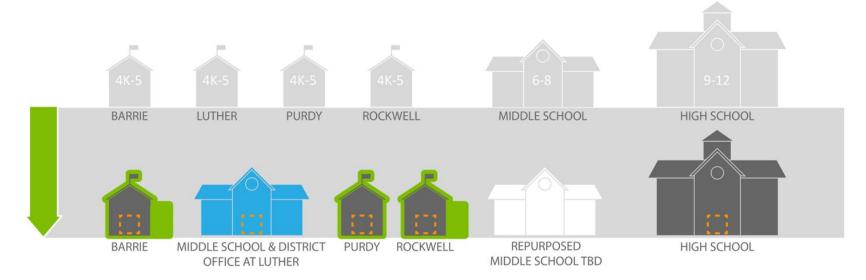


Evaluation Scoring: 1 - Marginally addresses need - significant work remains 2 - Needs partially met - some areas of work remain 3 - Needs substantially met 4 - Needs met and some added value realized Address District-wide Maintenance Needs 0 Short Term Maintenance Needs Long Term Maintenance Needs Pro-Active maintenance **Enhance Safety & Security** 2.5 5 5 2 5 2 2 5 5 0 0 Secure Entry Sequence Safe & Efficient Student Drop-Off / Pick-Up Improve Learning Environments 2 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** 3 2 5 0 School Grade Level Department Sustainability 2 Economically Feasible & Responsible 3 3 **Environmentally Appropriate** 1 **Future Enrollment Capacity** 1 0 0 0 0 0 0 0 **Total Points** 8.5 11 16 11 11 18 20 10 21 19 0 0

options review

Option 3 –New 6-8 MS at Luther Site





- 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





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



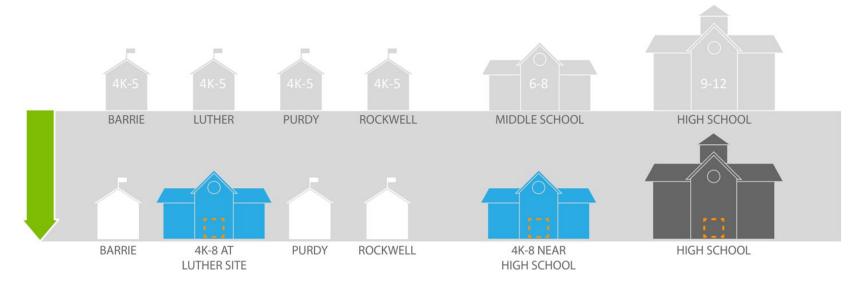
- Renovate / expand Barrie, Luther, Purdy & Rockwell as Elementary Schools to provide collaborative learning spaces
- Construct a new 6-8 Middle School. Remove existing middles school building and improve site circulation. Maintain existing north parking lot
- · Maintain existing attendance boundary
- 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



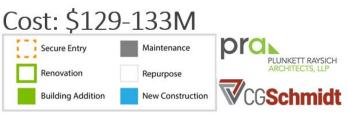


options review

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



- 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



homework





homework

→ evaluate each option with respect to the charge of the FAC, what we have experienced over the last year and what makes most sense long term for the community. Record your thoughts on both positives and negatives for each and be prepared to discuss at the next FAC meeting.

next meeting Tuesday May 25th, 6-8pm. Location TBD



