Funding the Plan

Community Engagement Session #2 Feb. 24, 2022



Building Our Future Together



Welcome!

- Please introduce yourself to others at your table
- Put on a nametag
- Complete the sign-in sheet









Sign-In Sheet



Community Engagement Session #2 February 24, 2022

Sign-in Sheet



Please sign in as a record of your participation in this session.

Name	Mailing Address	Phone Number	Email	Check All That Apply
1.				Parent <i>Current</i> Student Parent <i>Former</i> Student Alumni Staff Community Member Business Owner
2.				Parent Current Student Parent Former Student Alumni Staff Community Member Business Owner



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I Have a Question or Comment!

- Complete a form
- (630) 937-8800
- help@bps101.net
- Ask during small group work time



I HAVE A QUESTION!

I would like to be contacted by a Building Our Future Together representative who can respond to this question/comment:

Your question or comment may be directly related to the community engagement project or any other matter regarding the school district.

Name:

.

Address:

Phone:

E-Mail:

Batavia Public School District 101 335 W. Wilson Street • Batavia, II 60510 Email: help@bps101.net Website: https://www.bps101.net/boft/



Stay Informed!

- bps101.net/boft
- **[] (**) @bps101
- 🞯 @bps101_batavia
- (630) 937-8800
- help@bps101.net





Session Materials

Each Participant

- Agenda
- Work Activity

One Copy Per Table (QR Code to electronic copy)

- Session #1 Summary Documents
 - Verbatim Responses
 - Executive Summary
- Informational PowerPoint Presentation
- Guiding Principles and Planning Parameters



Community Engagement Sessions

Feb. 1	Where We've Been, Where We Are and Where We're Headed		
Feb. 24	Funding the Plan		
March 10	Community Priorities		
March 24	Developing Recommendations		
April	Open Houses for Additional Feedback		
May 24	May 24 Presentation to the Board		



Funding the Plan

Dr. Lisa Hichens, Superintendent Bob Lewis, PMA Securities, LLC Tony Inglese, Chief Financial Officer



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Agenda

- 1. Session #1 Follow Up
- 2. Demonstrating Fiscal Responsibility
- 3. School Bonds 101
- 4. Funding Options
- 5. Group Work Activity



Session #1 Follow Up



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Session #1 Takeaways

Today, we'll cover:

- An approach to maintaining and improving our school facilities.
- Funding options with property tax impacts.
- Potential construction timelines.

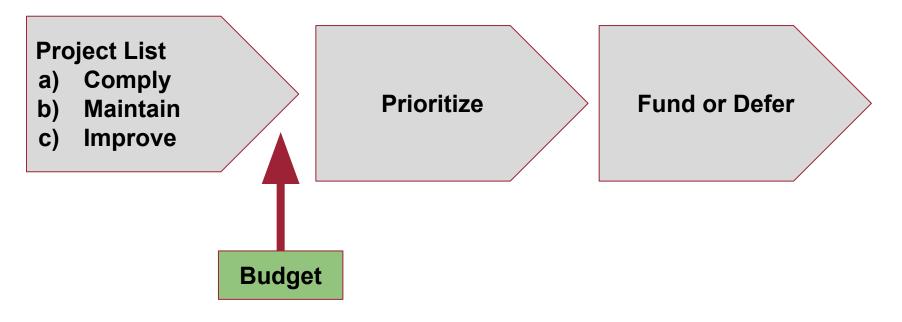
In future sessions, we'll address:

- Projected enrollment changes and how they impact the plan.
- How students will be transitioned during construction.
- Specific information about rebuilding compared to renovating existing facilities.



Maintaining and Improving Facilities

Capital Projects Team Process





Demonstrating Fiscal Responsibility



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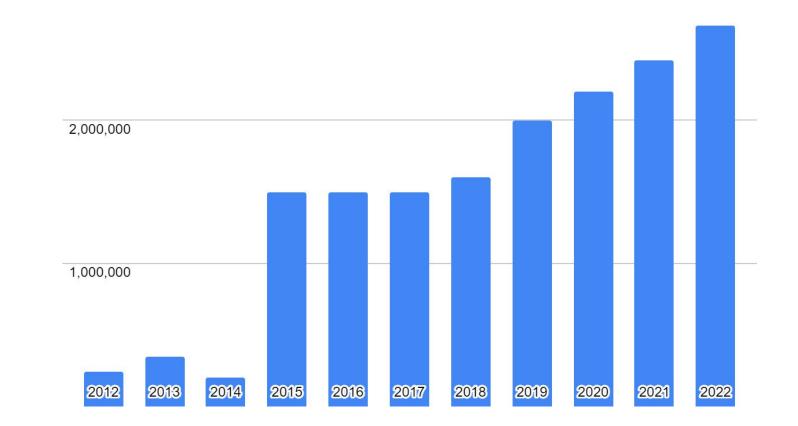
The Great Recession and Beyond

To endure, the District:

- Reduced staff and froze pay
- Cut program budgets
- Spent more than it received
- The outlet mall TIF expired in 2013, boosting our recovery with ~ \$3 million in annual operating funds. That money was used to:
 - Reduce class sizes and improve instructional support (~ \$1 million)
 - Address the capital projects backlog (~ \$1 million)
 - Restore fund balance (~ \$1 million)



Capital Project Spending (2012-2022)

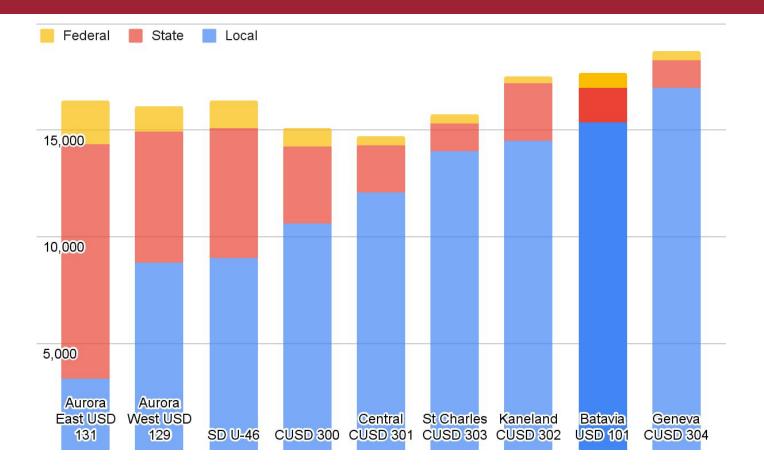




School Tax Rate Comparison (2020)

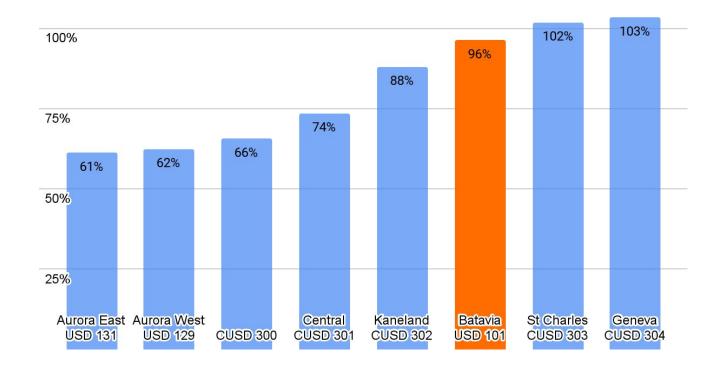


Per Student Revenue by Source (2020)



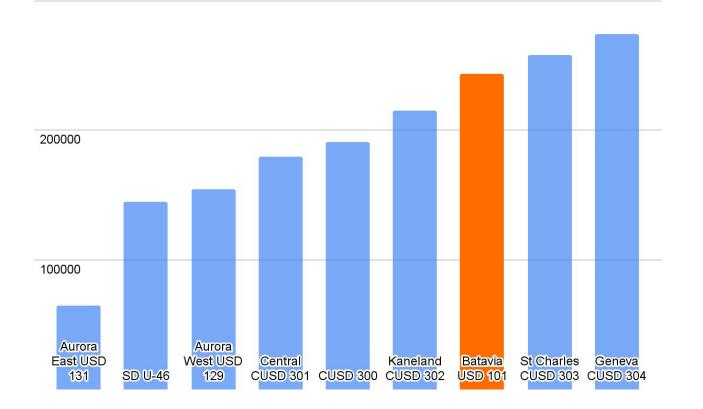


Funding Adequacy Comparison (2020)



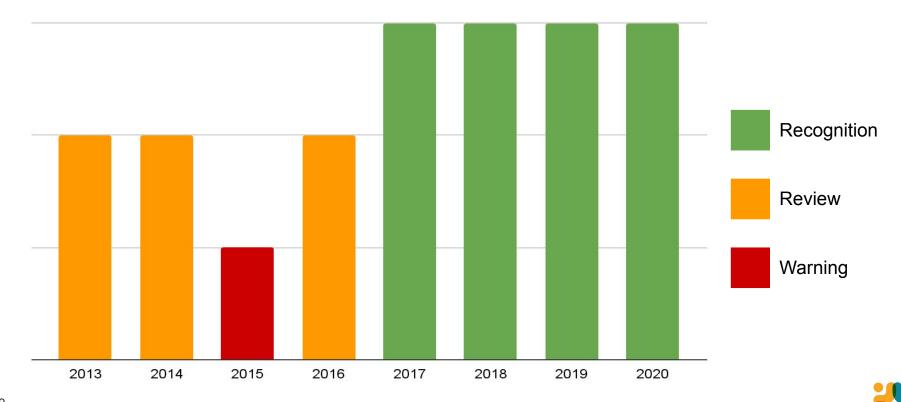


Equalized Assessed Value Per Pupil (2020)



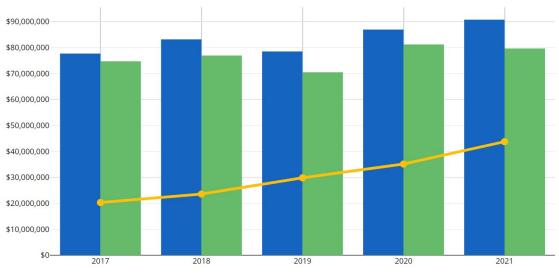


Financial Profile Score History (2013-2020)



Historical Financial Summary (2017-2020)

- Fund balance has improved significantly in recent years
- No longer require tax anticipation warrants to manage cash flow



🖡 Revenue Amount 🛛 🔳 Expense Amount 🔶 Fund Balances Amount



Financial Condition Takeaways

The District's financial condition has improved significantly over the last five years due to:

- Improved fund balances
- Sufficient cash on hand
- Reduced bond debt
- Upgraded credit rating: S&P AA+ (second highest)

There are four potential sources to fund the master plan:

- 1. Fund balance
- 2. Operating funds
 - a. Pay as you go (preferred)
 - b. Financing paid by operating funds (possible)
- 3. Referendum-approved building bonds
- 4. State construction grant program (unlikely)



School Bonds 101



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What is a Bond and a Referendum Bond?

- School districts issue municipal bonds to fund capital projects and infrastructure.
- Similar to a home mortgage, a bond must is paid in a fixed amount of time, according to a schedule.
- Municipal bonds are often designated "tax-exempt" which provides schools a lower cost of funds.
- Referendum bonds are payable from a dedicated property tax levy.
- Referendum approved building bond proceeds may *not* be used for supplies, salaries, and transportation.



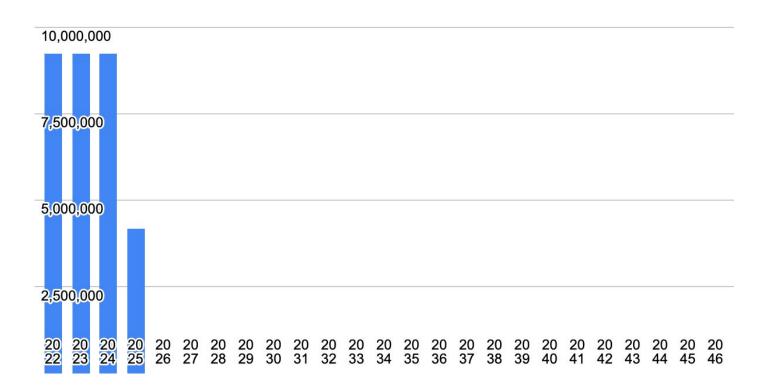
Prior Referendum Bonds

- The current bond and interest payment (old bonds) cost the median home owner about \$750 each year in taxes
- Over the last 12 years, refinancing bonds at lower interest rates has saved taxpayers \$8.5 million



Current Debt Schedule

New Bonds Old Bonds





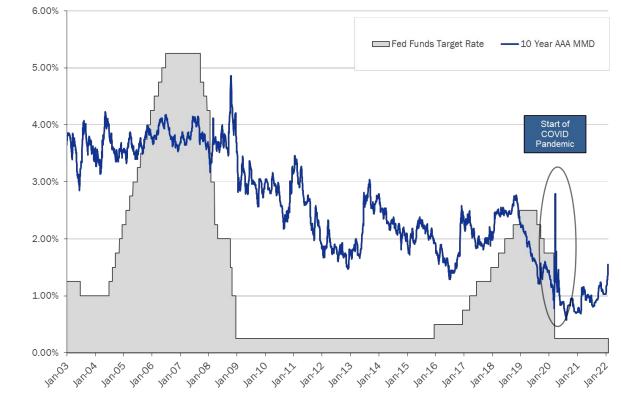
Can taxes collected for the previously approved referendum bonds be used for other purposes?

- The dedicated property tax can be extended only if the prior referendum bonds are outstanding.
- After the prior referendum bonds mature, the District legally cannot reallocate the dedicated property taxes to pay for other expenditures.



Current and Historical Tax Exempt Rates

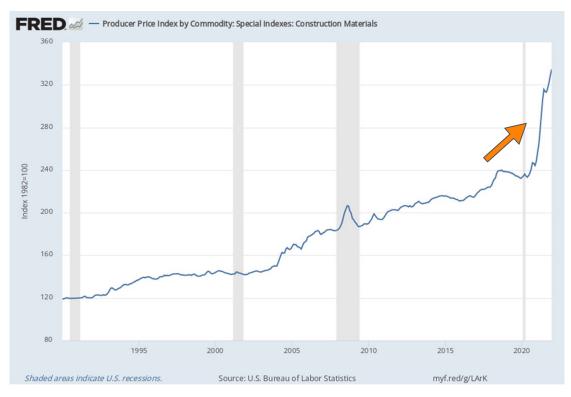
• This is similar to an interest rate on a home mortgage.





Increasing Construction Costs

 Recent inflation and economic issues (supply and demand) are rapidly driving up construction costs





School Construction Costs Are Rising

 Rising school construction costs are rising rapidly and may jeopardize our ability to afford the scope of our plan





Funding Options



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Key Objectives by Level

Elementary

- Secured entrance vestibules & visibility
- Dedicated pK/K learning suites
- Dedicated project/studio space for STEM, science, etc.
- Playground improvements

Middle

- Improve library access and zoning
- Science lab renovations; add labs for 6th grade
- Improve circulation & student flow
- Improve access to food labs
- Provide more visibility to exploratory programs
- Improve music spaces
- Improve fitness spaces
- Improve serving & cafeteria area
- Interior signage & wayfinding
- Inspiring, engaging spaces
- Improve access to fields & parking

High

- Expand & improve library access and zoning
- Science lab renovations
- Improve visitor access to gyms
- Improve fitness/weight spaces
- Improve circulation & student flow
- Improve access to food labs
- Provide more visibility to exploratory programs
- Inspiring, engaging spaces
- Interior signage & wayfinding



Categories and Examples

ſ	Safety & security	 Improve site access/safety, signage & wayfinding
	Accessibility	 Improve physical accessibility to spaces and programs Restroom and/or locker room improvements
Operational -	Warm & dry	 Roof replacements Heating, ventilating, air-conditioning (HVAC) improvements Exterior wall/window/door improvements Improved indoor environmental quality (thermal comfort, lighting, acoustics, air quality)
Functional Program & experience		 Specialized spaces for Special Ed programs Improve access to power Flexible furniture, equipment and technology improvements Student collaboration & support services Staff support & wellness Improve storage & organization Improve community access

Important Notes

- All amounts are **estimated** (indicated by "~")
- Tax impacts are based on current median home value (\$350,000)
- Construction timeframe for all options is 2025 through ~ 2030



There are four potential sources to fund the master plan:

- 1. Fund balance
- 2. Operating funds
 - a. Pay as you go (preferred)
 - b. Financing paid by operating funds (possible)
- 3. Referendum-approved building bonds
- 4. State construction grant program (unlikely)



When reviewing options, consider:

- A. Sunk costs for construction phasing and student displacement (i.e., transportation, mobile classrooms, etc.)
- B. Construction escalation (inflation) over time
- C. Future bond market rates
- D. Matching project costs with funding inflows
- E. Balancing maintenance (operational) with improvement (functional)

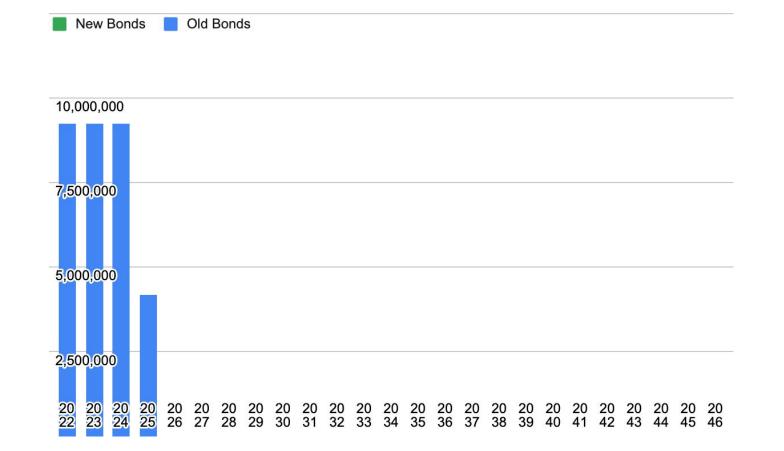


Operational budget + fund balance

Timeline	5 years
Operational	Basic maintenance + most safety and security projects
Functional	None
Referendum	None or failed
Cost	~ \$40 million
Tax impact	~ -\$750

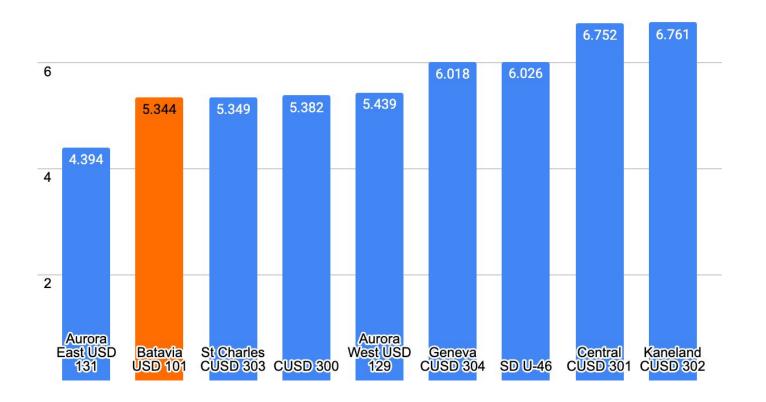


Option A: Debt Schedule





Option A: Estimated School Tax Rate





Option B: Maintain Bond and Interest (B&I) Levy

Replaces bond debt + operational budget + fund balance

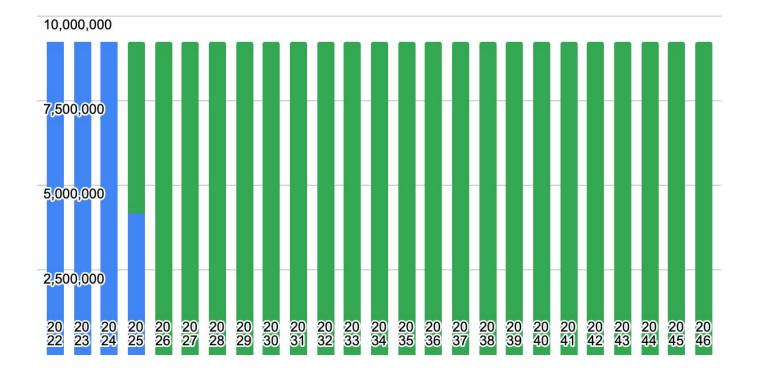
Timeline	Two phases: funds phase 1 in 2025; defers phase 2 to 2035		
Operational	All schools		
Functional	Majority of identified projects; defers AGS and JBN		
Referendum	Yes		
Cost	~ \$180 million		
Tax impact	~ \$0		



Option B: Debt Schedule

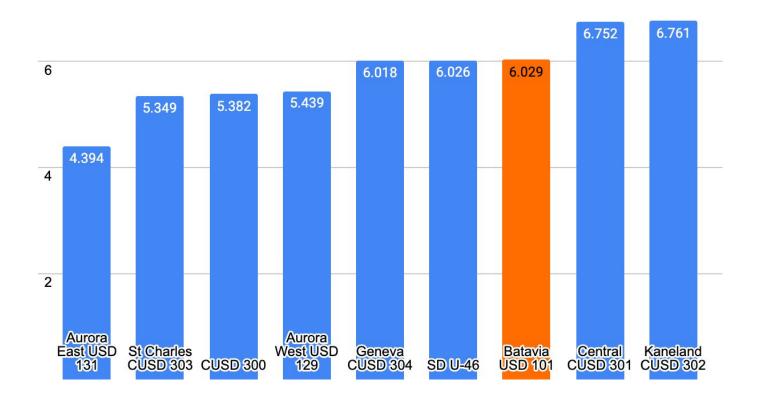
New Bonds

Old Bonds





Option B: Estimated School Tax Rate





More bond debt + operational budget + fund balance

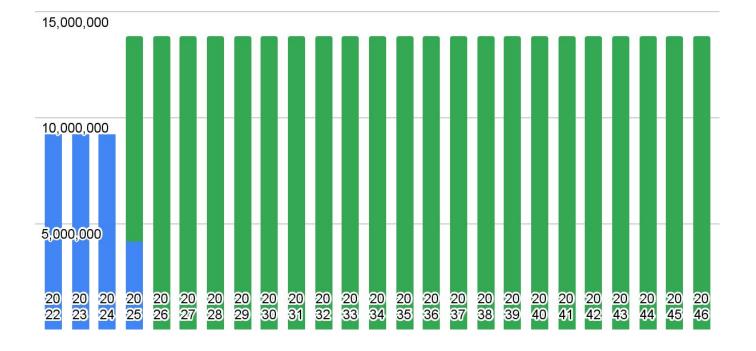
Timeline	Single phase: begins in 2025		
Operational	All schools		
Functional	Most of identified projects		
Referendum	Yes		
Cost	~ \$250 million		
Tax impact	~ +\$370		



Option C: Debt Schedule

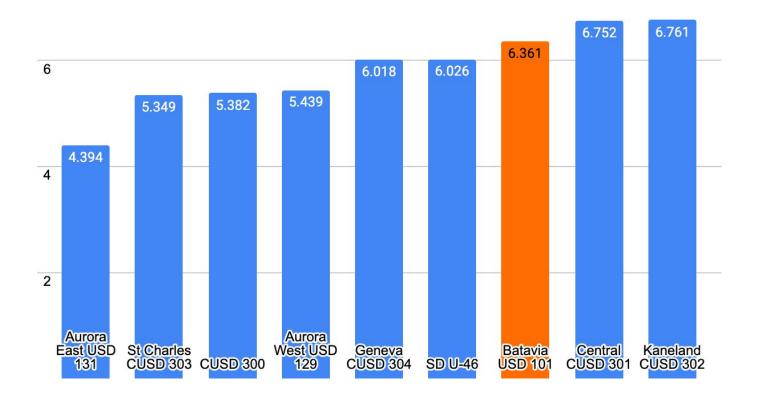


Old Bonds





Option C: Estimated School Tax Rate





Option Recap

	Option A: No Change	Option B: Maintain B&l Levy	Option C: Increase B&I Levy	
Timeline	5 years	Two phases: funds phase 1 only defers phase 2	Single phase	
Operational	Basic maintenance + most safety and security projects	All schools	All schools	
Functional	None	Majority of projects; defers AGS and JBN	Most of projects	
Cost	~ \$40 million	~ \$180 million	~ \$250 million	
Tax impact	~ -\$750	~ \$0	~ +\$370	



Funding Options Relative to Guiding Principles

	Option A	Option B	Option C
Operational:			
Safe, secure, and comfortable	•		
Meets District standards			
Accessible to all			
Sustainable in the long-term		•	
Functional:			
Partnerships and community use			
Inspire pride and reflect our history	•		
Support differing student paths	•	•	
Flexible and adaptable to learning		•	
Empower students and innovation	•		
Social and emotional well-being	•		
Collaboration for all stakeholders	•		

Small Group Work Activity



BPS 101

Select Recorder & Facilitator

Recorder Responsibilities

 Complete the information on the group's green worksheet.

Facilitator Responsibilities

- Facilitate discussion
- Keep group focused and on task
- Report group's information



Small Group Worksheet

- Information on the green worksheet should reflect consensus/ general agreement of group members
- Monitor progress to complete the worksheet in allotted time
- Only the group's green worksheet will be collected



Small Group Work Activities

Task #1: Pros and Cons

Please come to consensus on three to five pros and cons for each option presented tonight.

Task #2: Additional Information

What additional information does your group need to learn to make a final decision on a preferred option for implementing the educational facility master plan?

Task #3: Preferred Option

With the knowledge that we will be revisiting these options at our future sessions, as of tonight, what option does your group prefer? Please select one option.



Small Group Work Activity Reporting

Thank you!

Please join us for Session 3

Community Priorities March 10, 2022



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