



# School District Optimization Assessment Study

Phase 1: Interim Assessment Report December 16, 2024

# **Strategic Intent**

What is the optimal configuration of school facilities to provide the best possible educational experiences, maximize organizational capacity, and lead to financial sustainability?

The driving purpose for the optimization assessment is to cultivate insights and recommendations for consideration that support the District's positioning for a sustainable and successful educational future, with an unrelenting focus on educational quality, operational excellence, and fiscal responsibility.





## **Timeline**

September 5, 2024 Kick-off Meeting with Superintendent &

**Business Official (virtual)** 

September 18, 2024 Site Visit - Tour Facilities &

**Individual Interviews** 

October 2024 Document Review

Nov 2024 Financial Sustainability Analysis

**Develop Interim Assessment Report** 

December 16, 2024 Present Interim Assessment Report





# Scope of Inquiry

#### **Document Review**

**Enrollment** - current figures, live births figures, etc.

<u>Instructional Program</u> - class sizes, grade level configurations, etc.

<u>Special Education & Student Services</u> - local & BOCES programs, student needs, etc.

<u>Operations</u> - staffing allocations, shift schedules, monitoring systems, etc.

Facilities - maps, usage studies, etc.

<u>Transportation</u> - fleet inventory, routes, etc.

<u>Human Capital</u> - instructional staffing, years of service/experience distributions, etc.

<u>Finances</u> - long-range budget planning documents, operating budget monitoring, etc.

#### **Individual Interviews**

**Business Administrator** 

**Brittany Carey** 

**Director of Pupil Personnel Services (PPS)** 

Shannon Cavanaugh

<u>Director of Curriculum & Technology</u>

Sarah Wittmeyer

**Director of Facilities** 

**Scott Christ** 

**Elementary School Principal** 

Kelly Wetzeler

**High School Principal** 

**Jason Jacobs** 

**Board of Education** 

Russel Clothier, Jr. & Mary Jo Szucs

**Teamsters** 

Tammy Regnier & Brian Ash

<u>HTA</u>

Melanie Hulton and Edward Foeller

**Superintendent of Schools** 

**Eric Lawton** 





# **Optimization Assessment - Site Visits & Individual Interviews**

Summary of Key Themes from Stakeholder Conversations

## Arguments *FOR* Closing a Building

- Financial Necessity
- Efficiency Improvements
- Alignment with Enrollment Trends
- Opportunity for Modernization
- Potential Community Use

# Arguments <u>AGAINST</u> Closing a Building

- Community Attachment
- Disruption to Students & Staff
- Loss of Specialized Facilities
- Potential for Future Growth
- Impact on Educational Programs
- Historical Significance





# **Optimization Assessment - Site Visits & Individual Interviews**

Stakeholder Conversations about Potential Repurposing of Closed Buildings

#### **Potential Benefits**

- Community Resources
- Financial Sustainability
- Preservation of Value
- Gradual Transition
- Enhanced Community Services

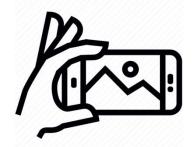
## **Potential Challenges**

- Balancing Uses
- Security Concerns
- Maintenance Costs
- Community Expectations
- Regulatory Compliance
- Long-term Viability





External, Independent Review of Finances by Retired School Business Official



All data for this report is a "**snapshot**" in time and/or includes assumptions/projections that may change at later dates.

Financial Sustainability Analysis November 2024

#### **Fiscal Health**

Fund Balance State Aid

Revenues

Expenditures

#### **Long Range Planning**

Current Budget Trajectory "Save Harmless" Impact





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#### **General Fund Balance**

#### as of June 30,2024

Non-spendable	\$2,906
Restricted Reserves	\$2,975,016
Assigned Fund Balance	\$648,023
Unassigned Fund Balance	\$1,418,317
Total Fund Balance	\$5,044,262

<sup>\*</sup>In October 2024, the voters approved the use of the capital reserve in the amount of \$1,000,000 (the transfer to the capital fund will essentially deplete the capital reserve).

The unassigned fund balance is limited by statute to 4% of the upcoming year's budget. As of June 30, 2024, this represented 3.10%.





External, Independent Review of Finances by Retired School Business Official

## Projected 2024-25 State Aid

Type of State Aid	Amount
Foundation Aid	\$7,348,579
Building Aid	\$1,682,576
Transportation Aid	\$954,341
BOCES Aid	\$1,197,827
High/Private Excess Cost Aids	\$321,469
Instructional Materials Aid	\$69,348
TOTAL	\$11,574,140



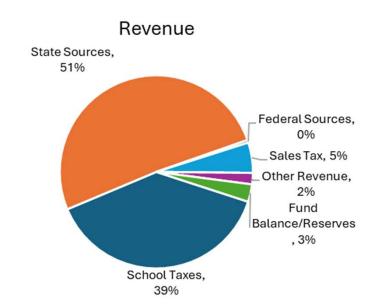




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#### General Fund 2024-25 - Revenues

Revenue Source	Amount
School Taxes	\$8,759,346
State Sources	\$11,548,872
Federal Sources	\$100,000
Sales Tax	\$1,150,000
Other Revenue	\$430,933
Fund Balance/Reserves	\$663,296
TOTAL	\$22,652,447



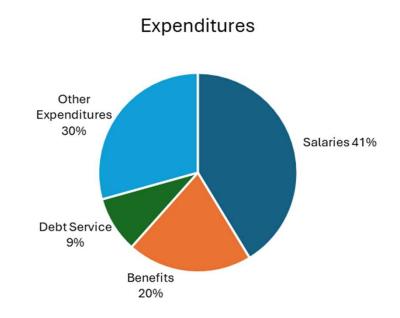




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## **General Fund 2024-25 – Expenditures**

Expenditures	Amount
Salaries	\$9,355,286
Benefits	\$4,599,009
Debt Service	\$ 2,058,222
Other Expenditures	\$ 6,639,930
TOTAL	\$22,652,447



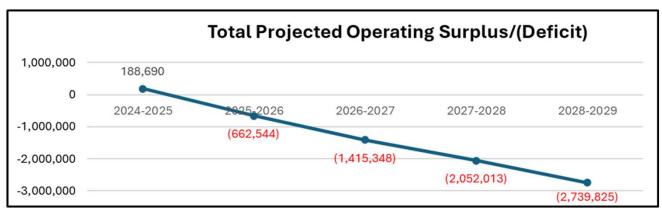




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## **Long-Range Plan – Current Trajectory**

(Deficit)\*



	2023-24	2024-25	2025-26	2026-27	2027-28	2028-29
	Audited	Projection	Projection	Projection	Projection	Projection
Revenues	\$22,037,900	\$22,120,455	\$22,122,006	\$22,393,325	\$22,393,521	\$22,756,933
Expenditures	\$20,786,457	\$21,931,765	\$22,784,551	\$23,808,673	\$24,445,534	\$25,496,757
Operating	\$ 1,251,443	\$ 188,690	\$ (662,545)	\$ (1,415,348)	\$(2,052,013)	\$(2,739,824)
Surplus						

#### **Revenue Assumptions**

- Foundation Aid: 0% per year
- Expenditure-driven State Aid (excluding Building Aid) is projected to increase modestly each year
- Tax Levy at estimated Tax Levy Limit with a 2% growth factor

#### **Expenditure Assumptions**

- Salaries based on current staff with expected contractual increases
- Health Insurance projected at medical trend of 7% annually
- Other costs, including BOCES are projected to increase modestly

It is anticipated expenditures will outpace forecasted revenues over time. The average annual increase in expenditures is expected to range from 4.6% - 5.4% while revenue increases range from 0.00% - 1.62%.



External, Independent Review of Finances by Retired School Business Official

## **Long-Range Plan – Save Harmless Impact**

Surplus (Deficit)\*

SOLUTIONS ADVISERS, LLC



	2023-24	2024-25	2025-26	2026-27	2027-28	2028-29
	Audited	Projection	Projection	Projection	Projection	Projection
Revenues	\$22,037,900	\$22,120,455	\$20,505,794	\$20,777,113	\$20,777,309	\$21,140,721
Expenditures	\$20,786,457	\$21,931,765	\$22,784,551	23,808,673	\$24,445,534	\$25,496,757
Operating	\$ 1,251,443	\$ 188,690	\$(2,278,757)	\$ (3,031,560)	\$ (3,668,225)	\$ (4,356,036)

All previous variables remain constant for Revenues & **Expenditures.** 

IF Save Harmless is eliminated

#### 2024-25 Foundation Aid

Calculated Aid \$5,732,367 **Current Payable Aid** \$7,348,579 (\$1,616,212)Save Harmless

-28%

The potential elimination of the save-harmless provision would have a catastrophic impact on the budget and, most importantly, draconian cuts to programs and people.



# **Optimization Assessment - Potential Pathways of Exploration**

## **Option A - Close Elementary School**

Reconfigure Grades PK-6 at Middle School & Grades 7-12 at High School Repurpose ES building: District Office, Regional Special Education & Alternative Education Programs

## **Option B - Close Middle School**

Reconfigure Grades PK-6 at Elementary School & Grades 7-12 at High School Repurpose MS building: District Office, Regional Special Education Classes, Alternative Education, & CTE Programs Pursue Lease or Sale Over Time

## **Option C - Close High School**

Reconfigure Grades PK-6 at Elementary School & Grades 7-12 at Middle School Repurpose HS building: Regional Special Education, Alternative Education, & CTE Programs Pursue Lease or Sale Over Time

## **Option D - NO Building Closures or Reconfigurations**





# **Optimization Assessment Rating Scale**

Doubtful

# Best possible educational experiences

improbable that considered change will lead to positive outcomes; instead, negative consequences and resistance are expected

#### Maximize organizational capacity

improbable that considered change will improve capacity and may lead to severe disruptions and challenges to organizational efficiency and effectiveness

#### Lead to financial stability

**Improbable** 

improbable for any financial upside and most likely may lead to significant financial challenges and unsustainable budgetary pressures

#### **Neutral**

# Best possible educational experiences

probable that considered change will lead to transformative improvements and excellence in educational practices

**Probable** 



#### Maximize organizational capacity

probable of significant positive changes, increased adaptability, and excellence in organizational capacity efficiency and effectiveness



#### Lead to financial stability

**Possible** 

probable of substantial improvement in financial stability, strategic budget sustainability, and enhanced financial well-being





# **Optimization Assessment - Potential Pathways of Exploration**

Options represent decisions that can be made within current BOE authority

Optimization Assessment Rating Scale: Improbable - Doubtful - Neutral - Possible - Probable

Option A - Close Elementary School	A - Close Elementary School  Best possible educational experiences  Maximize organizational capacity  Lead to financial stability		
Option B - Close Middle School	Best possible educational experiences Maximize organizational capacity Lead to financial stability	Possible Possible Possible	
Option C - Close High School	Best possible educational experiences Maximize organizational capacity Lead to financial stability	Possible Possible Doubtful	
Option D - NO Building Closures or Reconfigurations	Best possible educational experiences Maximize organizational capacity Lead to financial stability	Neutral Doubtful Improbable	





# **Option A - Close Elementary School**

## Reconfigure Grades PK-6 @Middle School and Grades 7-12 @ High School

## Repurpose Elementary School Building:

Relocate District Office

Pursue regional special education & alternative education programs

Optimization Assessment Rating Scale: Improbable - Doubtful - Neutral - Possible - Probable

# **Optimization Assessment Rating**

Best possible educational experiences Maximize organizational capacity Lead to financial stability Possible Possible Improbable





# Option A - Close Elementary School, Grades PK-6 @MS, 7-12 @HS

## Elementary School Considerations from Stakeholder Conversations

- Enrollment excess capacity with declining enrollment trends
- Community Attachment new all-inclusive playground
  - Harold O. Brumsted name
- Facilities older facility with maintenance needs
- Location closer to HS, track/field, bus garage
- Space Utilization in-classroom bathrooms needed for PK -1st grade
- Program Considerations early childhood education program needs





# Option A - Close Elementary School, Grades PK-6 @MS, 7-12 @HS



## **Strengths**

- + **Shared Staffing** eliminates some current shared staff travel and increases potential for more sharing
- + **Cost Savings** with closing a building saves personnel costs of building specific positions (principal, office staff, etc.)
- + Reduction in Maintenance & Operational Expenses associated with use of three buildings
- + Reduce ES Facility Sustainability Maintenance costs due to age and anticipated needs



- Program Enhancements & Expansions availability of PK-6 and 7-12 staffing leads to different collaborations and options for students
- + Access to improved program facilities for grades PK-5 pool, auditorium, art, physical education, etc.
- + Increase Revenue through the addition of regional special education, alternative education and/or CTE programming





- **Debt Service** costs remain for ES facility —
- **ES Landlocked Location** means less likely or desirable for lease or sale
- HS Classroom Dimensions & Infrastructure less conducive to flexible learning spaces

#### **Threats**



- Public Sentiments of Loss with ES building named after a prominent community member
- **Cultural Shifts** in new grade configurations cause shifts for students, families, & staff
- Loss of Easy Access to All-Inclusive Playground for ES students during school day



# **Option B - Close Middle School**

## Reconfigure Grades PK-6 @ Elementary School, Grades 7-12 @ High School

## Repurpose Middle School Building:

**Relocate District Office** 

Pursue regional special education, alternative education, & CTE programs

#### **Pursue Lease or Sale:**

Over time consider commercial value for sections or entire building/land

Optimization Assessment Rating Scale: Improbable - Doubtful - Neutral - Possible - Probable

# **Optimization Assessment Rating**

Best possible educational experiences Maximize organizational capacity Lead to financial stability Possible Possible Possible



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# Option B - Close Middle School, Grades PK-6 @ES, Grades 7-12 @HS

#### Middle School Considerations from Stakeholder Conversations

- Historical Closure "been there, done that"
- Facilities gyms, pool, land higher repair & maintenance needs
- Location on the main road in community with lots of space
- Program Considerations swimming pool & athletic fields
- **Space Utilization** room for reconfiguring grade levels would need inclass bathrooms for early childhood education
- Community Use swimming pool
- Potential Commercial Value highest lease or sale value of buildings
   location and land

# Option B - Close Middle School, Grades PK-6 @ES, Grades 7-12 @HS

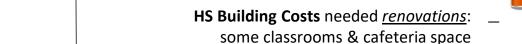


#### **Strengths**

- + **Shared Staffing** eliminates some current staff travel and increases potential for more sharing
- + **Cost Savings** with closing a building saves personnel costs of building specific positions (principal, office staff, etc.)
- + Keeps Early Childhood Classrooms at ES eliminating potential for rennovation costs
- + Location & Land has highest commercial value for leasing or sale options



- Program Enhancements & Expansions availability of PK-6 and 7-12 staffing leads to different collaborations and options for students
- + Increase Revenue through the addition of regional special education, alternative education and/or CTE programming



- HS Classroom Dimensions & Infrastructure less conducive to flexible learning spaces
- **ES Landlocked Location** limits additional outdoor spaces (instruction, play, & athletics)
  - **ES Facility Sustainability Maintenance** costs due to age and anticipated needs
  - **Debt Service** costs remain for MS facility

#### **Threats**

Weakness

- Public Sentiment of Loss with MS building being previously closed then reopened due to Board/community desire
- **Cultural Shifts** in new grade configurations cause shifts for students, families, & staff





# **Option C - Close High School**

## Reconfigure Grades PK-6 @ Elementary School, Grades 7-12 @ Middle School

## Repurpose High School Building:

Pursue regional special education, alternative education, & CTE programs

#### **Pursue Lease or Sale:**

Over time, consider commercial value for sections or entire building

Optimization Assessment Rating Scale: Improbable - Doubtful - Neutral - Possible - Probable

# **Optimization Assessment Rating**

Best possible educational experiences Maximize organizational capacity Lead to financial stability Possible Possible Doubtful



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# Option C - Close HS, Grades PK-6 @ES, Grades 7-12 @MS

## High School Considerations from Stakeholder Conversations

- Historical Significance strong community ties
- Facilities newer auditorium, older building with maintenance needs
- Enrollment available space & low class sizes with declining # of students
- Location close to Elementary School, bus garage, and new track & field
- Program Considerations music and fine arts using auditorium concerns with enrollment about maintaining electives and programs





# Option C - Close HS, Grades PK-6 @ES, Grades 7-12 @MS

## High School Considerations from Stakeholder Conversations

- Community Attachment see as point of pride with multi-generational attendance at building
- Media Center good space for multiple uses maker space
- Classrooms older floor plans with longer, narrower rooms, not as conducive to modern open floor plans for flexible learning spaces



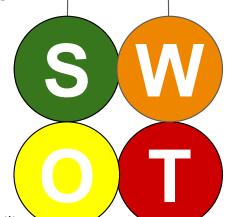


# Option C - Close HS, Grades PK-6 @ES, Grades 7-12 @MS



#### **Strengths**

- + **Shared Staffing** eliminates some current staff travel and increases potential for more sharing
- + **Cost Savings** with closing a building saves personnel costs of building specific positions (principal, office staff, etc.)
- + Keeps Early Childhood Classrooms at ES eliminating potential for rennovation costs
- + **District Office Remains** in current location



#### Weakness

- MS Building Costs needed <u>renovations</u>: some classrooms need investment to support program needs
- ES Facility Sustainability Maintenance costs due to age and anticipated needs
- **Debt Service** costs remain for HS facility
  - Loss of Easy Access to auditorium, media center, and new track & field

#### **Threats**

- Public Sentiment of Loss with HS building being part of multi-generational experiences for community members
- **Cultural Shifts** in new grade configurations cause shifts for students, families, & staff



- + Program Enhancements & Expansions availability of PK-6 and 7-12 staffing leads to different collaborations and options for students
- + Access to pool for grades 9-12.
- + Increase Revenue through the addition of regional special education, alternative education and/or CTE programming





# **Option D - NO Building Closures or Reconfigurations**

## **Maintain Current Building Configurations**

Elementary School (PK-5), Middle School (6-8), High School (9-12)

## **Budget Year 2025-26**

Raise tax levy to minimum allowable tax cap calculation OR exceed tax cap Reduce expenditures by increasing student-teacher ratios, reducing staff, & other program reductions

#### **Future Budgets**

Tuition HS students to other school programs Consider merger with neighboring school

Optimization Assessment Rating Scale: Improbable - Doubtful - Neutral - Possible - Probable

# **Optimization Assessment Rating**

Best possible educational experiences Neutral
Maximize organizational capacity Doubtful
Lead to financial stability Improbable

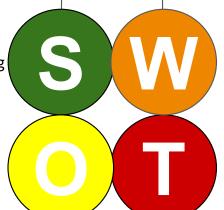


# **Option D - NO Building Closures or Reconfigurations**

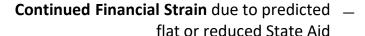


#### **Strengths**

- + Nothing Changes in 2025-26 regarding grade configurations
- + Right Sizing staffing better meets the current enrollment and class sizes - mainly at 9-12
- + Community Support is aligned with preserving current configurations and programs



#### Weakness



- **Budget Challenges** are merely postponed, not addressed for sustainability
- Balancing Budget through **Staffing Reductions & Tax Increases ALONE** only mitigates 2025-26 year while requiring additional measures moving forward



#### **Opportunities**

- + Allows Additional Time to examine financial constraints, program needs, and community expectations for 2026-27 and beyond
- + Enhanced Utilization by implementing shared staffing models, especially at secondary level

#### **Threats**

- Concerns will emerge when right-sizing staffing to meet enrollment and class sizes
  - **Higher Increase in Tax Levy** than historically experienced may lead to community tension
    - **Depleting Reserves** will cause long-term financial strain



# **Optimization Assessment - Potential Pathways for Further Exploration**

Optimization Assessment Rating Scale: Improbable (-3) - Doubtful (-1) - Neutral (0) - Possible (1) - Probable (3)

		Best possible educational experiences	Maximize organizational capacity	Lead to financial stability (x2)	Total Rating Scores
Option A	Close ES, Grades PK-6 @MS, 7-12 @ HS	Possible (1)	Posssible (1)	Improbable (-3) x2 = -6	-4
Option B	Close MS, Grades PK-6 @ES, 7-12 @ HS	Possible (1)	Possible (1)	Possible (1) x2 = 2	4
Option C	Close HS, Grades PK-6 @ES, 7-12 @ MS	Possible (1)	Possible (1)	Doubtful (-1) x2= -2	0
Option D	No Building Closures or Reconfigurations	Neutral (0)	Doubtful (-1)	Improbable (-3) X2 = -6	-7





# **Optimization Assessment - Potential Next Step Recommendations**

- Comprehensive Analysis leverage this assessment for deeper analysis
- Stakeholder Engagement proactively engage students, staff, and community in deeper analysis
- Long-term Planning balance immediate financial needs with longrange educational needs
- Strategic Planning develop a phased, data-driven 2-5 year plan
- Thorough Transition Planning ensure detailed plans to minimize disruption for students, staff, and families
- Transparent Communication open, regular updates
- Community Messaging share the "why" and rationale





# **Potential Next Steps**

## 1) Further explore potential pathways showing promise

		Best possible educational experiences	Maximize organizational capacity	Lead to financial stability (x2)	Total Rating Scores
Option B	Close MS, Grades PK-6 @ES, 7-12 @ HS	Possible (1)	Possible (1)	Possible (1) x2 = 2	4
Option C	Close HS, Grades PK-6 @ES, 7-12 @ MS	Possible (1)	Possible (1)	Doubtful (-1) x2= -2	0

# 2) Conclude Optimization Assessment Study with Interim Findings



