West Bend School District Private Task Force (WBSDPTF)

West Bend School District Board of Education Presentation

October 14, 2019

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Introduction

- Thank You
- Failed Referendum
- Presentation Fundamentals

Background

1. School Tours

- Originally High Schools & Jackson
- Added Decorah & Fair Park

2. Information Requests

- Maintenance Budgets Current, Past, Future
- Future District-Wide Capital Maintenance Plan
- Operational Costs ~ gas, electric, maintenance
- District 25 year plan
- April Referendum Information, Assumptions

3. Meetings

- Brainstorming, Data Analysis
- Debate, Compromise
- Agreement, Commitment

Findings

1. General

Presentation by Kraig Sadownikow

2. High School Priorities

Presentation by Owen Robinson & Zimmerman Studios

3. Elementary/Facilities Deployment

Presentation by Randy Stark & Zimmerman Studios

4. Operational Considerations

Presentation by Ed Duquaine & Zimmerman St

Findings General (1 of 2)

1. Utilize a Rolling 25 year Facilities & Maintenance Plan

- Annual Admin Presentation, Public Updating every 5 years
- Need current data to make today's decisions
- Commitment to following & Communicating the plan

2. Multiple Campuses at Geographically Diverse Locations

- Makes maintenance, supervision, operation inefficient
- ▶ WB does not have a Central Campus like many Districts

3. Internal & External Messaging

- Board, Administration, Educators must openly communicate for the benefit of the District
- Can't expect citizens to engage if District not aligned

Findings General (2 of 2)

4. Facilities Are or Are About to Affect Education

- Marketing the District & City affected by facility conditions
 - Currently below the minimum standard we'd expect
- Facility condition demands Capital Investment
 - Over mid-term New Investment & Cost Avoidance can likely pay for improvements today

5. Capital Maintenance Budget Inadequate

- ▶ 1.4M square feet of building ~ \$1.5M Budget
- Likely under-funded by a multiple of 2 or 3
- Cannot consider new investment without solving problem of how to maintain what we have
- New construction is not a substitute for proper maintenance and necessary capital improvements

Findings High School Findings (1 of 7)

Priority A: Safety

- Single Main Entrance
- Improved Security

Priority B: Efficient & Functional Assets

- Improve Energy Efficiency (LED, HVAC)
- Functional Locker/Shower Rooms

Priority C: Modernization

- Library & Study Hall
- Consolidate Offices
- Classroom Upgrades & Additions

Priority D: Collaboration

Student Commons/Courtyard

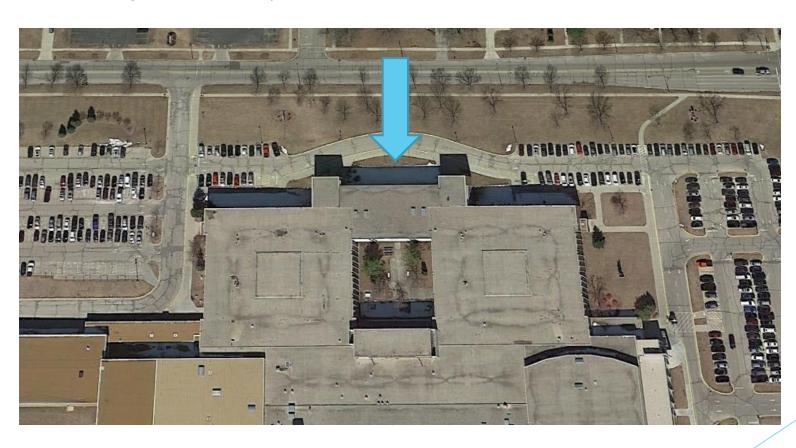
Priority E: Duplicate Community Services

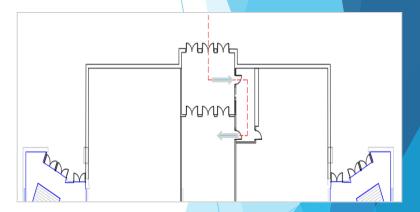
- Welding/Auto, etc.
- Engage Community Relationships ~ MPTC

Findings High School Findings (2 of 7)

Priority A: Safety

- ► Single Main Entrance \$1,750,000
- Improved Security \$600,000

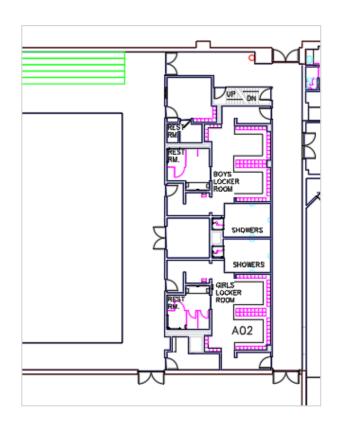




Findings High School Findings (3 of 7)

Priority B: Efficient & Functional Assets

- ► Improve Energy Efficiency (LED, HVAC) \$6,400,000
- ► Functional Locker/Shower Rooms \$1,900,000

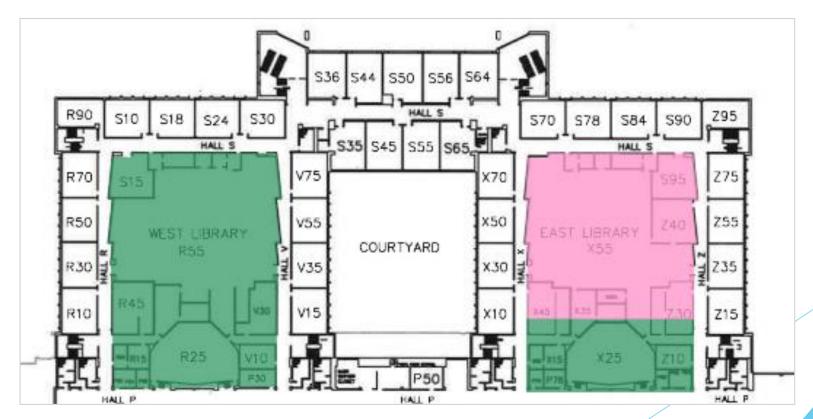




Findings High School Findings (4 of 7)

Priority C: Modernization

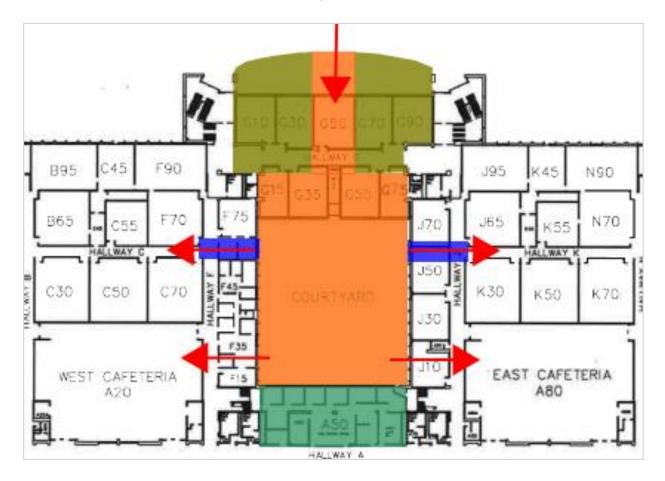
- Library & Study Hall Upgrades/Consolidation \$1,750,000
- Consolidate Offices \$1,200,000
- Classroom Upgrades & Additions \$4,100,000 Modify September '19 projections



Findings High School Findings (5 of 7)

Priority D: Efficient & Functional Assets

Student Commons/Courtyard - \$3,600,000

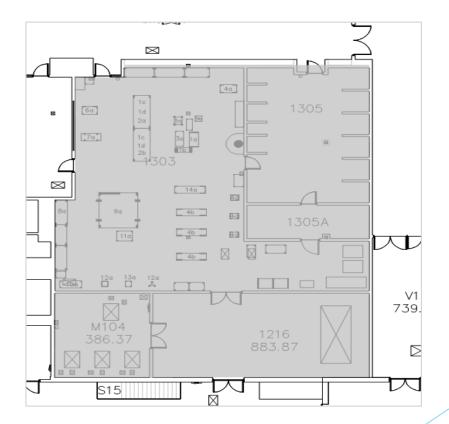




Findings High School Findings (6 of 7)

Priority E: Duplicate Community Services

- Welding/Auto, etc. Engage Community and Leverage Relationships
- ► Task Force found strong interest in collaborating ~ MPTC
- Expansion of offering(s) possible in existing space once other sections moved off campus



Findings High School Findings (7 of 7)

Priority A: Safety	Single Main Entrance	\$1,750,000		
	Improved Security	\$600,000		
Priority B: Efficient &	Improve Energy Efficiency (LED, HVAC)	\$6,400,000		
Functional Assets	Functional Locker/Shower Rooms	\$1,900,000		
Priority C: Modernization	Library & Study Hall \$1,750,000			
	Consolidate Offices	\$1,200,000		
	Classroom Upgrades & Additions	\$4,100,000		
Priority D: Collaboration	Student Commons/Courtyard	\$3,600,000		
Priority E: Duplicate	Welding/Auto, etc.			
Community Services	Engage Community Relationships ~ MPTC	\$0		

PRELIMINARY BUDGETARY TOTAL — High Schools: \$21,300,000*

* +/- 20% reasonable range of ultimate costs

Findings Elementary/Facilities Deployment (1 of 10)

Observations

- *Elementary/Rolfs/Maintenance/District Office:
 - > \$22,500,000 in next 10yrs ~ \$2,250,000/yr
 - ► Compared to \$1.5M Annual Budget
 - \$6.1M in Jackson alone
 - Minimum req'd to keep facilities open
- *Elementary School enrollment is 79% of capacity
 - Projections point to fewer students
 - ▶ District, Region & State
 - *Based on Pre-September '19 numbers
- ▶ *81% of sqft is over 40 years old and 72% is over 50
 - ▶ Need to properly fund maintenance & capital improvements

Findings Elementary/Facilities Deployment (2 of 10)

Strategic Use Options:

Options	Advantages	Disadvantages
1. Do nothing	• No cost	 No cost options always have a cost. \$1.5M/year will be poured into obsolete buildings and should be increased to \$3M/year for many years to come.
2. Retain all buildings and make all necessary capital improvements at existing sites	 Addresses immediate capital improvement needs No school re-assignment disruption 	 Does not address safety and other inherent issues at Jackson Overall inventory continues to age Capital funding models are inadequate maintain these buildings. Substantial investment in capital improvements remains necessary:

Findings Elementary/Facilities Deployment (3 of 10)

Strategic Use Options (continued):

Options	Advantages	Disadvantages
3. Replace Jackson at the recently proposed new site	 Eliminates \$7.5M of necessary capital improvements at the current Jackson school Creates a new school at Jackson that is optimally suitable for today's educational and enrollment needs Energy and operational costs are reduced No redistricting Minimal construction disruption 	 Construction expense Only addresses Jackson No reduction in admin or operating costs Invests our hard to come by resources at the most remote location in the district

Findings Elementary/Facilities Deployment (4 of 10)

Consensus Alternative	Advantages	Disadvantages
4. Construct one new school (783 capacity) at a south side location and expand Green Tree. Include Maintenance & District Offices at the new campus Close (sell) Jackson School, Jackson Land, Decorah, Fair Park, District Offices, Rolfs & Maintenance. Redistribute students accordingly.	 Three 'worst' buildings out of the inventory along with Maintenance & District Offices Negates \$22.5M of capital improvement needs at Jackson Decorah, Fair Park, Maintenance, Rolfs & District Offices over 10 years Reduces staffing needs Improves our overall inventory age 21st Century Learning Environment Attractive to families and staff Conducive to enrollment fluctuations District Offices & Maintenance more efficient operations and supervision 	 Potential increased bussing expense School assignment disruption Initial investment

Findings Elementary/Facilities Deployment (5 of 10)

Enrollment Projections: **9/2019 Actual Enrollment 1895**

	ACTUAL	10-YEAR TREND ENROLLMENT PROJECTIONS								
	19-20	19-20	20-21	21-22	22-23	23-24	24-25	25-26	26-27	27-28
V										
K	384	399	400	388	392	397	397	398	398	398
1st	382	405	400	400	389	392	397	397	398	398
2nd	378	409	406	400	401	390	393	398	398	399
3rd	367	385	409	405	400	400	389	392	397	398
4th	490	441	387	411	407	402	402	391	394	399
Total	2001	2039	2002	2004	1989	1981	1978	1976	1985	1992

Enrollment projections provided by Applied Population Laboratory, UW-Madison 2018

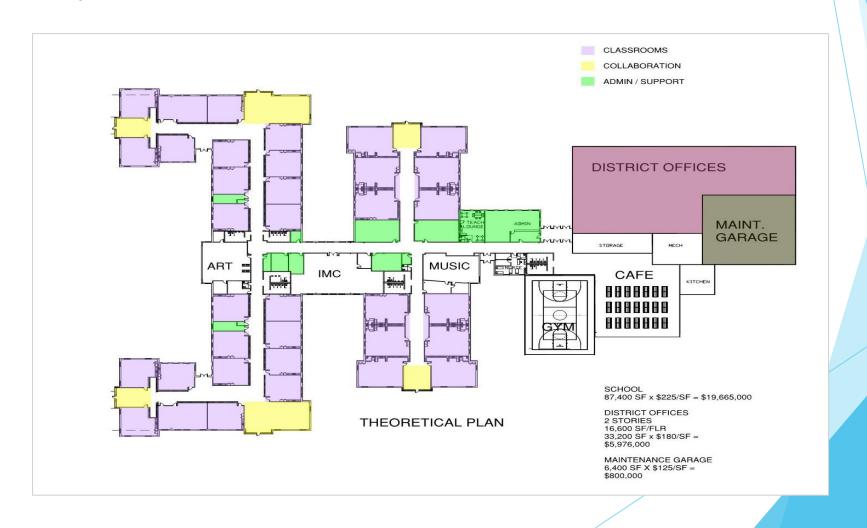
Findings Elementary/Facilities Deployment (6 of 10)

Consensus ~ Elementary School Option: **9/2019 Actual Enrollment 1895**

SUMMARY	CURRENT		SOUTH SIDE OPTION	
	CAPACITY	ENROLL	POTENTIAL CAPACITY	
JACKSON	510	384	0	
DECORAH	385	382	0	
FAIR PARK	520	378	0	
GREEN TREE	620	367	735	
McLANE	540	490	500	
NEW ELEMENTARY			783	
TOTALS:	2575	2001	2018	

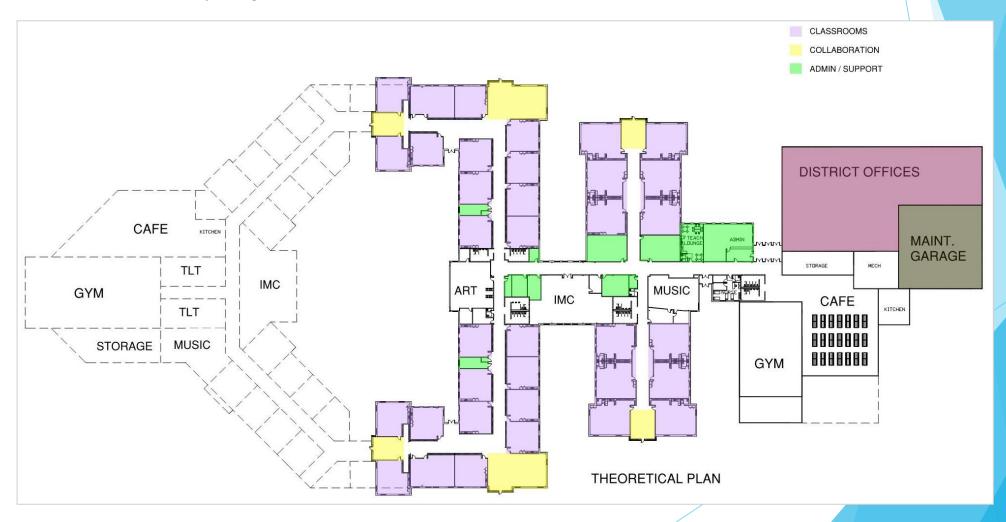
Findings Elementary/Facilities Deployment (7 of 10)

South Elementary School Floor Plan:



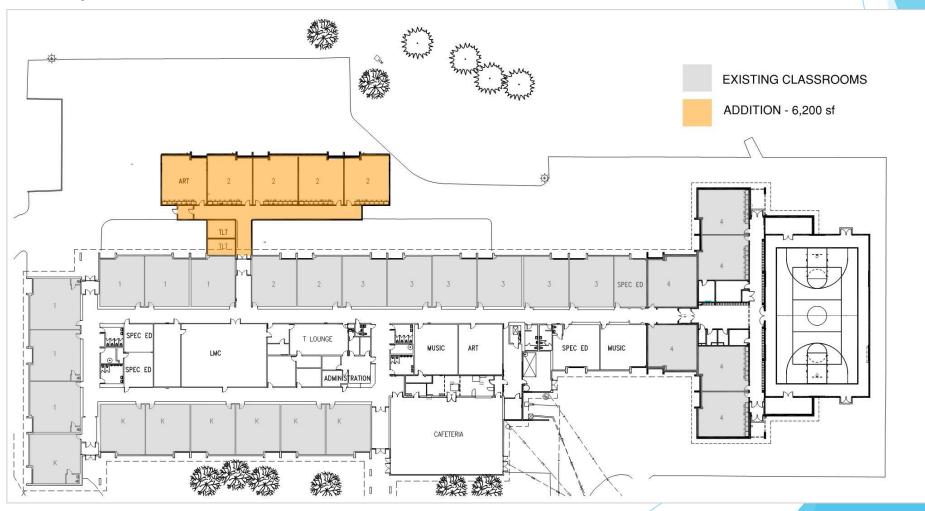
Findings Elementary/Facilities Deployment (8 of 10)

South Side Elementary Expansion Plan:



Findings Elementary/Facilities Deployment (9 of 10)

Green Tree Expansion Plan:



Findings Elementary/Facilities Deployment (10 of 10)

1. New Southside Elementary School:

> 87,400 sq ft @ \$225 = \$19,665,000

2. Southside Land:

\$500,000

3. Southside District Offices/Rolfs:

> 33,200 sq ft @ \$180 = \$5,976,000

4. Southside Maintenance:

6,400 sq ft @ \$125 = \$800,000

5. Green Tree:

6,000 sq ft @ \$225 = \$1,350,000

6. Green Tree:

Site Work =

\$300,000

PRELIMINARY BUDGETARY TOTAL — Elementary Campus/Schools: \$28,591,000*

Findings Operational Considerations (1 of 1)

In Order to Find New Answers, We Need New Questions

Southside Staffing Efficiencies: \$600,000 - \$750,000

Southside Energy Efficiency: \$100,000 - \$200,000

LED District-wide: \$175,000 - \$300,000

Sourcing Opportunities: \$1,200,000 - \$1,390,000

Maintenance, Custodial, Food Service, Grounds, IT

*Total Operational Considerations:

\$2,075,000 - \$2,640,000

*Do not believe this totally captures all the benefits of fewer facilities, reduction in square footage & location consolidation

Results (1 of 3)

Financial Investment

Elementary/Campus: \$28,591,000

High Schools: \$21,300,000

TOTAL: \$49,891,000

- 20 year amortization @ 3 % = \$3,325,000/yr in P&I
- ➤ 20% Range: \$2,660,000 \$3,990,000
- ▶ Operational Considerations: \$2,075,000 \$2,640,000
- ► This Scenario: \$20,000 \$1,915,000 in new P&I

Results (2 of 3)

Mid-Term Financial View — 10 YEARS:

New Construction: \$49,891,000

Known Cost Avoidance: \$22,500,000*

Sub Total: \$27,391,000

Land/Build Sale 25% Under Low Range: \$5,175,000**

New Net Debt: \$22,216,000

- > \$22,216,000 @ 20 years @ 3% = \$1,488,000
 - ► Total Operational Considerations = \$2,075,000 \$2,640,000
- ▶ Potential New Maintenance Surplus of: \$587,000 \$1,152,000

^{*}Likely higher as the 10 year projections become reality

^{**} Given estimate of selling Jackson School, Jackson Land, Decorah, Fair Park, District Office, Rolfs and Maintenance: \$6.9—\$8.4 million. 25% reduction in low range sales prices used. New construction to be phased to coincide with logical cumulative sales.

Results (3 of 3)

Findings Summary

Retire & Sell

- Jackson Elementary
- Decorah
- District Office
- Maintenance
- Maximize
- Operational Efficiencies
- Build
- Addition to Green Tree
- Renovations to High Schools
- South Side Elementary School & Campus
- **Commit To**
- Increased Communication
- Rolling 25 Year Plan
- Plan to Adequately Maintain Assets

- Jackson Land
- ► Fair Park
- Rolfs

Conclusion

- Challenges lie ahead
 - Further analysis by Board
 - Tough but necessary decision making
- Distribution of Report
 - Local/Regional Media Outlets
 - District Web-Site
 - Power Point is available upon request
- Thank You
 - Appreciate Vision of Board
 - Commitment to Support of Findings