

call to order Questions





AGENDA

Tuesday, January 28, 2020

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

- 1. Call to Order Co-Chairs
 - a. Review of Agenda and Upcoming Meetings
 - b. Questions from Previous Meeting
- 2. School Tours Schedule PRA / SDFA
- 3. Review of "Learn" Phase PRA / CGS
- 4. Group Discussion: Prioritization of Needs SDFA / PRA / CGS
- 5. Review of Starter Options PRA
- 6. Tour Rockwell Elementary ALL

NEXT MEETING: February 25, 2020 @ Purdy Elementary



school tours discussion





review of "learn" phase



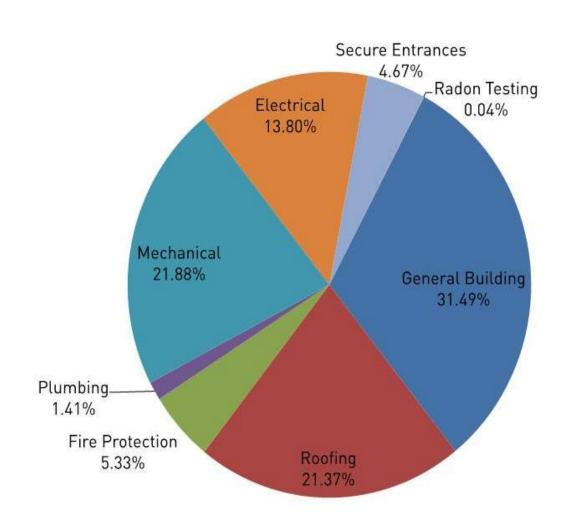


existing conditions analysis



Summary of Maintenance Needs for All Buildings

BUILDING	URGENT	NEEDED 2-5 YEARS	NEEDED 6-10 YEARS	NEEDED 10+ YEARS	SECURE ENTRANCES	RADON TESTING	SUBTOTAL
District Office	NA	NA	NA	NA	\$17,873	NA	\$17,873
Barrie Elementary	\$259,900	\$1,712,640	\$916,920	\$859,000	\$242,843	\$2,510	\$3,993,813
Luther Elementary	\$1,392,950	\$3,464,177	\$1,296,100	\$79,000	\$70,868	\$3,220	\$6,306,315
Purdy Elementary	\$237,000	\$2,432,918	\$2,656,072	\$633,000	\$601,996	\$3,220	\$6,564,206
Rockwell Elementary	\$427,150	\$1,764,582	\$1,012,116	\$263,000	\$270,345	\$2,510	\$3,739,703
Middle School	\$1,618,400	\$2,838,216	\$4,717,775	\$1,524,000	\$579,284	\$2,400	\$11,280,075
High School	\$233,100	\$2,880,133	\$1,574,874	\$3,792,185	\$106,984	\$4,150	\$8,591,425
Totals:	\$4,168,500	\$15,092,666	\$12,173,856	\$7,150,185	\$1,890,193	\$18,010	\$40,493,409



ALL DISTRICT FACILITIES

General Building	\$12,751,000			
Roofing	\$8,655,200			
Fire Protection	\$2,159,285			
Plumbing	\$572,512			
Mechanical	\$8,858,822			
Electrical	\$5,588,388			
Secure Entrances	\$1,890,193			
Radon Testing	\$18,010			

Total: \$40,493,409

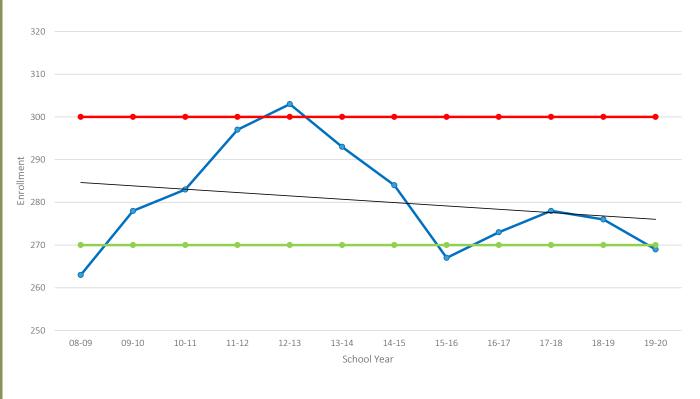
educational space analysis



Barrie Elementary

Linear (Historical Enrollment)



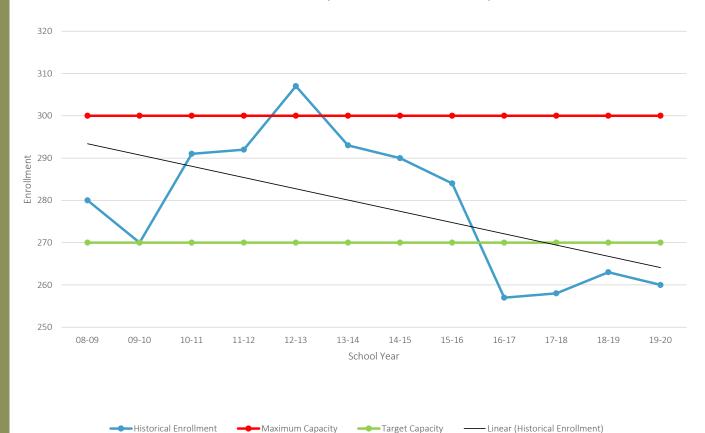


Target Capacity

- Max Capacity~ 300
- Target Capacity~ 270
- 19/20 Enrollment = 269
- 2 Section School

Luther Elementary

Luther Elementary School Enrollment History

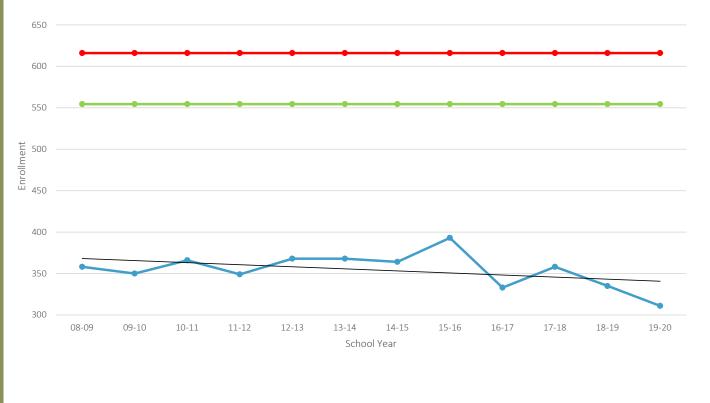


- Max Capacity~ 300
- Target Capacity~ 270
- 19/20 Enrollment= 260
- 2 Section School

Purdy Elementary

Linear (Historical Enrollment)

Purdy Elementary School Enrollment History



Target Capacity

Maximum Capacity

Historical Enrollment

- Max Capacity~ 616
- Target Capacity~ 554
- 19/20 Enrollment= 311
- 2 Section School
- Multiple potential open classrooms

Rockwell Elementary

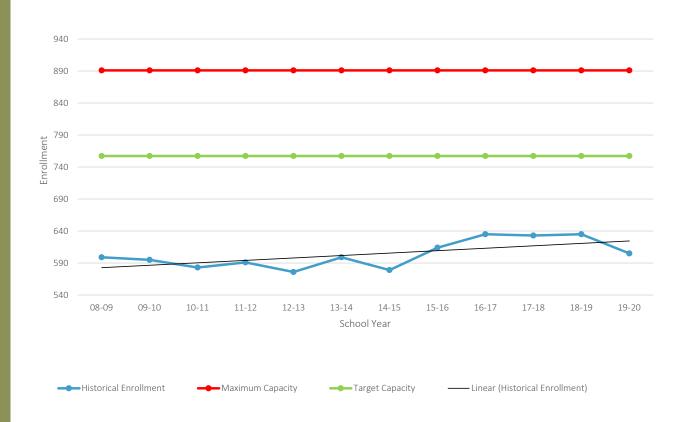
Rockwell Elementary School Enrollment History



- Max Capacity~ 300
- Target Capacity~ 270
- 19/20 Enrollment = 245
- 2 Section School

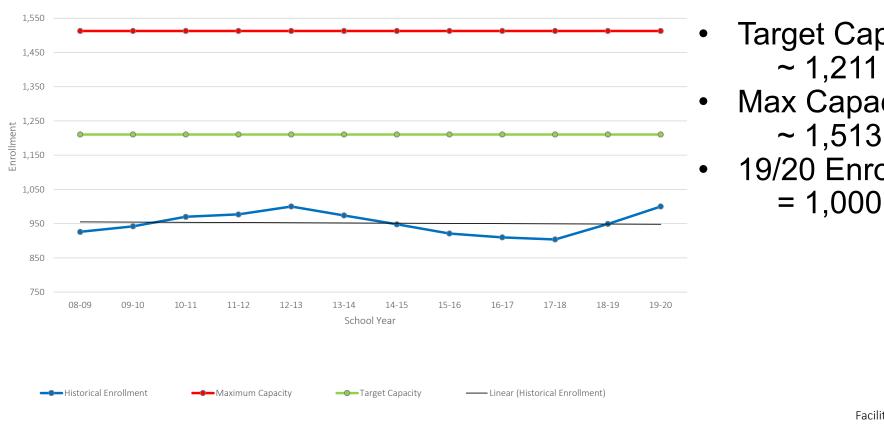
Fort Atkinson Middle School

Fort Atkinson Middle School



- Max Capacity~ 891
- Target Capacity~ 757
- 19/20 Enrollment= 605
- Potential added capacity w/ space reassignment

Fort Atkinson High School



- **Target Capacity**
- **Max Capacity**
 - ~ 1,513
- 19/20 Enrollment

collaborative learning spaces



student-centered learning

Various Settings and Context

- Different places for learning
- Self learning vs. organized learning
- Multiple learning styles
- Flipped classroom



transforming the learning environment

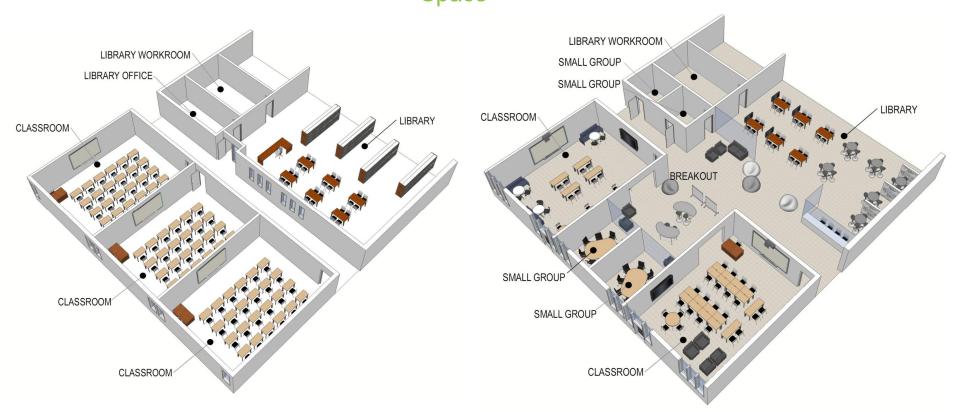
Learning Environment Goals

- Size would be 900 to 1,200 sq. ft. as compared to 800 to 900 sq. ft.
- Flexible furniture
- Designed with large group, small group and individual study spaces
- Project-based learning would be supported
- Variety of learning environments
- Increased transparency between spaces
- Access to outdoors



transforming the learning environment

Current Space Reconfigured Space



Student Commons











Facilities Advisory Committee

Collaboration Spaces

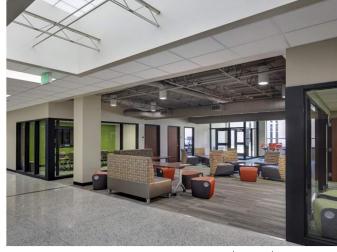












Facilities Advisory Committee

IMC / Learning Commons





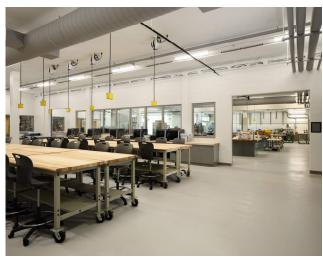


Facilities Advisory Committee

Next Generation Tech Ed













Facilities Advisory Committee

STEM Labs







Facilities Advisory Committee

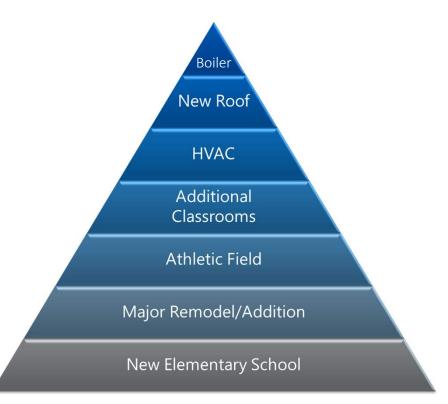
school finance overview



What Are Your Facility Priorities?

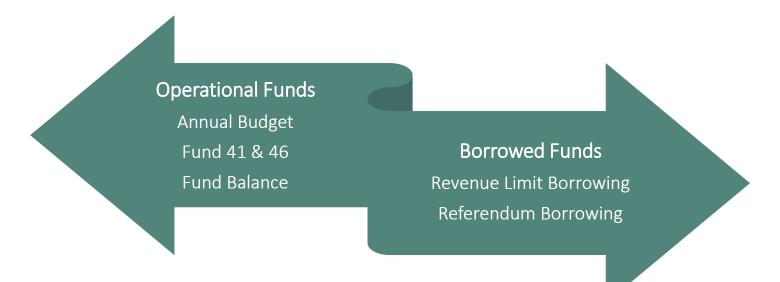


- Maintenance Projects
 - Smaller dollar cost
 - Often paid with operational funds
 - Carpet, painting, minor plumbing repair,
 lighting replacement (bulbs)
- Capital Project
 - Larger dollar cost
 - Longer useful life
 - Typically paid for with debt proceeds
 - Authority Needed
 - Referendum
 - Budget \$ pays debt



We Know What We Need... Funding!





We Know What We Need... Funding!



Operating Budget

• Competes for revenue limit dollars

Non-Referendum Debt

• Competes for revenue limit dollars

Referendum – Operational/Debt

• New source of funds

prioritization of needs Time for feedback!



prioritization of needs

1-2-4-ALL

Thought Topic: Top Three Issues You Want to Prioritize

SCHOOL DISTRICT OF



preliminary options review





Option 1 – Maintenance Only

- Address category 1, 2 & 3 maintenance items at all buildings
- Renovations as needed to provide secure entry sequences at each school

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Option 2 – Renovate / Expand Luther as Middle School

- 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 Middle School and District Office
- Close / sell existing middle school building
- Address category 1, 2 & 3 maintenance items at all buildings
- Renovations as needed to provide secure entry sequences at each school

SCHOOL DISTRICT OF



Option 3 – New Middle School 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 Middle School and District Office
- Close / sell existing middle school building
- Address category 1, 2 & 3 maintenance items at all buildings
- Renovations as needed to provide secure entry sequences at each school

SCHOOL DISTRICT OF



Option 4 – New Middle School at High School Site

- Potentially acquire additional land adjoining the High School
- Construct a new middle school / District Office building at the High School
- Close / sell existing middle school building
- Address category 1, 2 & 3 maintenance items at all buildings
- Renovations as needed to provide secure entry sequences at each school

SCHOOL DISTRICT OF



Option 5 – Modernize Existing 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 1, 2 & 3 maintenance items at all buildings
- Renovations as needed to provide secure entry sequences at each school

SCHOOL DISTRICT OF



Option 6 – Consolidate & Modernize Elementary Schools

- Address identified maintenance needs
- Close Luther Elementary, combine students into Purdy Elementary
 - Combined 19/20 Enrollment: 571
 - Target Capacity of Purdy Elementary: 616
- Renovate and expand Purdy Elementary to accommodate 4 sections and collaborative learning spaces
- Renovate Rockwell and Barrie Elementary Schools to provide collaborative learning spaces
- At all three elementary schools:
 - Add fire sprinkler system throughout building
 - · Replace finishes throughout
 - Revise drop-off, parking & other site features
- Renovations as needed to provide secure entry sequences at each school

SCHOOL DISTRICT OF







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Options Review - Initial thoughts

Option 1 -

Maintenance Only Option 2 -

Renovate / Expand Luther as Middle School Option 3 -

New Middle School at Luther Site Option 4 –

New Middle School at High School Site Option 5 -

Modernize Existing Middle School Option 6 –

Consolidate &
Modernize
Elementary
Schools

Option(s)? -

Other considerations...

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building tour Rockwell





