

Okemos Public Schools 2022 Bond Proposal Steering Committee #6 March 23, 2022







Agenda

- ☐ Survey Results Top Scenarios
- Elementaries Growing to 2,000
- Prioritizing Big Rocks
- Selecting Scenarios forInvestment + Further Exploration
- Next Steps
- → Wrap Up + Next Meeting





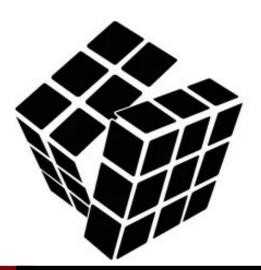


Survey Results - Top Scenarios Refresh of Scenarios



Potential Scenarios in the \$150-250M Range:

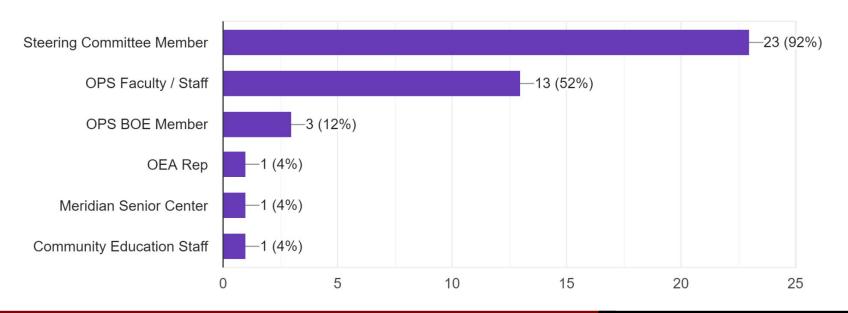
- 1. Education Building Focus 2 New Elementary Schools + Other Ed Buildings
- 2. Large-Scale Academic + Athletics 2 Elementaries, Chippewa, + Athletics
- 3. **Districtwide** All Facilities Receive Improvements
- 4. **Highest FCI** Address Top Needs + Deficiencies



Survey Results - Top Scenarios Respondents



Please identify your role / affiliation with the OPS Pre-Bond Effort (select all that apply) 25 responses







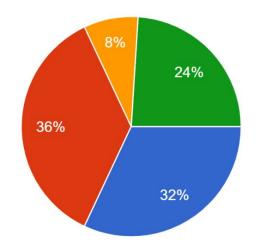
	1-4	5-7	8-10
1: Education Bldg. Focus	3	9	12 (50%)
2: Large Scale Projects	4	6	14 (58%)
3: Districtwide Balance	10	6	8 (33%)
4: Highest FCI Focus	7	10	7 (29%)

1= Does Not Support Criteria - 10 = Supports Criteria Strongly





Choosing one - Which of the suggested 2022 Bond Scenarios best embodies the criteria for "Big Rocks" success for Okemos Public Schools
25 responses







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Elementaries - Growing to 2,000 Students



	4 Buildings	5 Buildings	
Students/Building	500	400	
Redistricting - Initially	None	Extensive	
Sections Each Year	+/- 4 Classes/Grade (More Stable)	+/- 3 Classes/Grade (Less Stable)	
Redistricting - Annual (Equitable Class Sizes)	More Limited	More Frequent	
Transportation Impact	Minimal	Likely More Buses + Routes	
Financial Impact - Annual	3-4 "Deans" \$360-\$480k (2 Grant Funded)	>\$903k (See Next Slide)	

Note: Providing more s.f. per student and support staff we will work to positively impact the way the buildings operate - note bond funds only cover facility-specific expenses.

Elementaries - Growing to 2,000 Students



Area of Expense	Annual Amount
Principal	\$180,000
Administrative Asst + Clerk	96,000
LMC Specialist	45,000
Specials (Art, Music, PE)	115,000
Custodian + Night Cleaning	175,000
MTSS Coordinator	102,000
Counselor/SSW	120,000
Utilities	70,000
Minimal Additional Costs (Annually)	\$903,000

Note: Impact of special education support staff, food service, mail/delivery, transportation administration, additional behavioral supports not included but may be impacted. Wages include benefits and retirement.

Elementaries - Growing to 2,000 Students Guiding Principles + Criteria



	4 Buildings	5 Buildings
Mission, Vision, Equity Plan	Yes	Yes
21st-Century Learning + Achievement; Equitable Access + Dev.	Yes	Yes
Equitable Building Size, Class Size + S.F./Student	Yes	No
Maintains Grade Configuration (Rigorous + Relevant)	Yes	Yes
Flexibility for Future Changes in Enrollment, Funding	Yes	No
Financial Stewardship; Financial Stability	Yes	No
Optimal Utilization of School Buildings	Yes	No



Committee Check in: Elementary Enrollment/Sizes



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Prioritizing Big Rocks



CONSENSUS noun, often attributive



con·sen·sus | \ kən-ˈsen(t)-səs 💿 \

Definition of consensus

- 1 a : general agreement : <u>UNANIMITY</u>
 // the consensus of their opinion, based on reports ... from the border
 John Hersey
 - **b** : the judgment arrived at by most of those concerned // the *consensus* was to go ahead
- 2 : group solidarity in sentiment and belief



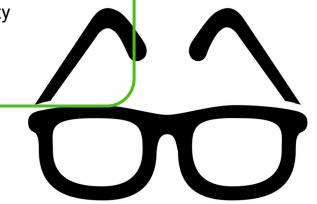
Prioritizing Big Rocks Refresh of Criteria



- Keeping in Mind this is the First Step of a Master Plan
 - O Budget Range is \$150-\$250 Million at a Zero Mill Increase Level
- New Building "Big Rock" Criteria
 - Student Equity: Supports Success of the Whole Student + For All Students
 - o Educational Environment Agility: Offers Safe, Future Ready Learning
 - Sustainability: Enables Environmental + Fiscal Responsibility (i.e., Age, Condition, FCI)
 - o Site Desirability: Site Layout, Accessibility, Size, Flexibility,

Location + Greenspace

Overarching Guiding Principles



Prioritizing Big Rocks



- New Elementary (Cornell Replacement)
- Chippewa
- Kinawa
- New Elementary (Central Montessori Replacement)
- Natatorium



Prioritizing Big Rocks New Elementary (Cornell Replacement)



- Serves Grades K-4
 - Cornell only benefits
- Creates AgileFuture Ready Space
- Replaces Building
 With FCI > 100%, But
 Received Recent
 Investments
- Undersized Site



BIG ROCKS CRITERIA			
Student Equity			
Agility (future)			
Sustainability			
Site Desirability	O		

Prioritizing Big Rocks New/Major Renovation to Kinawa



- Serves Grades 5-6,
 - Benefits every student
- Creates New AgileFuture Ready Space
- Replaces Building with FCI > 82%
- Large Site PresentsMany Opportunities



BIG ROCKS CRITERIA			
Student Equity			
Agility (future)			
Sustainability			
Site Desirability			

Prioritizing Big Rocks New/Major Renovation to Chippewa



- Serves Grades 7-8
 - Benefits every student
- Creates New AgileFuture Ready Space
- Replaces Building with FCI > 92%
- Large Site PresentsMany Opportunities



BIG ROCKS CRITERIA			
Student Equity			
Agility (future)			
Sustainability			
Site Desirability			

Prioritizing Big Rocks New/Major Renovation to Central/Montessori

- Serves Smaller Group of PK-4 Students
 - Controlled growth
- Creates New Agile
 Future Ready Space
- Building with FCI
 > 100%, But Received
 Recent Investments



 Would Need to Address Circulation, Safety Challenges -(The Site Would Accommodate)

BIG ROCKS CRITERIA			
Student Equity			
Agility			
Sustainability			
Site Desirability			

Prioritizing Big Rocks Natatorium

OKEMOS PUBLIC SCHOOLS

- Serves Narrow Group of Students, Increases Access to Community
- Static Space is Not Agile
- Annual Operating Cost of \$350k
- Can Repurpose Current
 Space



BIG ROCKS CRITERIA			
Student Equity			
Agility (future)	N/A		
Sustainability	O		
Site Desirability			

Selecting Scenarios Further Investment + Exploration



	Cornell*	Kinawa	Chippewa	Central/ Montessori	Natatorium	TOTALS
Student Equity	0				0	
Agility (Future)					N/A	
Sustainability						
Site Desirability						
FA Cost (15yrs)/ Annual Cost	\$14M/ \$1.0M	\$41M/ \$2.7M	\$59M/ \$3.9M	\$18/ \$1.2M		
Major Remodel/ Replace	\$41M/ \$0.8M	\$84-96M/ \$1.7-\$1.9M	\$92-100M/ \$1.8-\$2.0M	\$41M/ \$0.8M	\$32M	\$288-308M

Selecting Scenarios



- Initial Phase Bond Cost Ceiling up to \$250M
- How Much "Room in Jar" for Big Rocks?
- Other "Needs" Medium/Small Rocks \$65M
 - Technology, buses, furniture, secure vestibules
 - Facility assessment needs
- Other "Wants" Medium/Small Rocks



Break-Out Session



- Review: Slides 15 22
- Recognize: We are not able to do it all right now, so what is most critical to address?
- What 1-2 Scenarios should be considered for future opportunity?
- Break-out rooms assigned
- Groups report back to entire committee in 15 minutes, check in
- Choose someone to report out 2-3 minute summary
- Record patterns, group questions/discussion



Large Group Discussion



- Groups report out
 - 2-3 minute summary
 - Active listening only
- Questions from the large group
- Share data from google sheets

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Next Steps

- Steering Committee Meeting: April 6; 6-7:30pm
- Refine Bond Scenario(s) +
 Consider Future
 Master Plan Components







Questions

For More Information

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