

Welcome & Introductions



TDA

Educational/
Master Planner



TDA
Project Architect



TDA

Communications



Jeff Tuckerman Hammond Const.

Regional Program Consultant





Agenda

Building Tour

Purpose...Why Now?

Where are we in the process?

Next steps

Questions

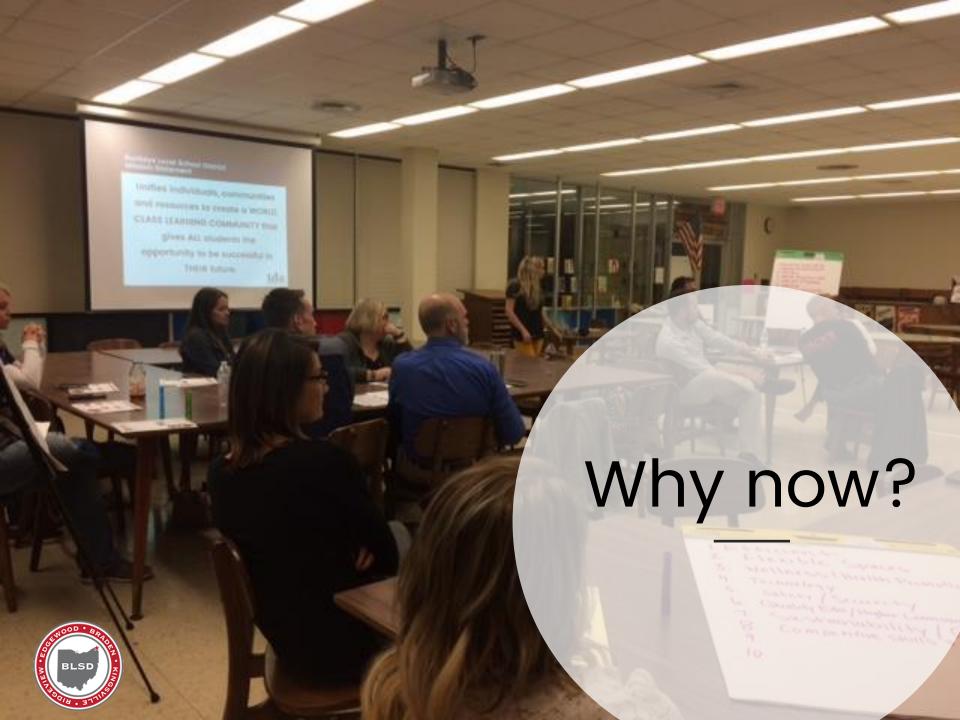


Problem Statement

The main issue is summarized between renovating our existing buildings and expecting them to meet our future needs, or using funds leveraged with local and OFCC dollars to build new buildings.







Why Now?

- Our facilities need to properly support our educational programs
- We need to appropriately plan for the future
- A thoughtful Master plan allows for spending money wisely
- Ensures our investments are well-managed
- A "no-cost" option is not a choice
- Together, we need to fix the problem





WA	RM.	SAI	E.	DRY

Ensure our schools are operating with modern safety, climate control systems, and dry roofs

OUR BUILDINGS ARE AGING

98 years old (Kingsville & Braden) to our newest (Edgewood HS) at 59 years old

INEFFICIENT

Becoming more difficult to maintain Both educationally and financially

STATE FUNDING

33% Local and 67% State

OPPORTUNITY IS NOW

67% in state funding that may not be available in the future

READY FOR TOMORROW

Ensure classrooms provide access to technology for all students – like the ones offered at other top-rated schools in our area





WARM, SAFE, DRY

Ensure our schools are operating with modern safety, climate control systems, and dry roofs

- Aging heating infrastructure. Inability to regulate heat and air. When pipes leak, difficult to trace and locate.
- Leaking roofs moisture infiltration occurring. We currently have \$2,438,098 in roofing replacement needs.
- Our buildings were not designed with today's safety features in mind. New school design prevent direct access by visitors





WARM, SAFE, DRY

Ensure our schools are operating with modern safety, climate control systems, and dry roofs

Security Case Example: Edgewood High School





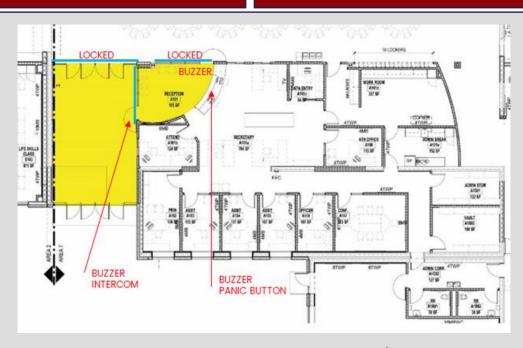
Main entrance does not filter into main office for proper clearance/checkpoint





WARM, SAFE, DRY

Ensure our schools are operating with modern safety, climate control systems, and dry roofs



Proper Secure Entrance - Standard in today's educational facility designs





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WARM, SAFE, DRY

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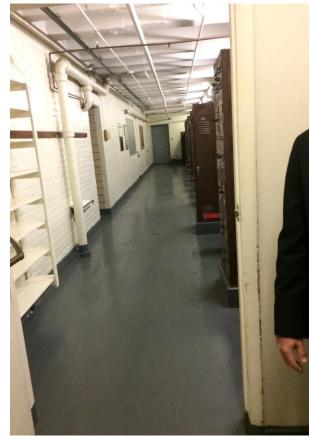
OUR BUILDINGS ARE AGING

98 years old (Kingsville & Braden) to our newest (Edgewood HS) at 59 years old

- As our buildings age, the cost to maintain our schools continues to grow.
 Financially, there is no "zero cost" option
- 92 years old Kingsville & Braden Schools. Our oldest buildings.
- <u>59 years old</u> Edgewood HS our youngest building.
- We want to spend our money WISELY. Building new is the most costeffective option
- We have not ignored our facility needs and have done the best we can
 with our limited PI fund of approx. \$430K per year















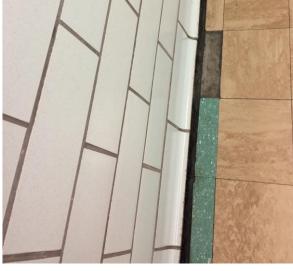
Why now?















Why now?

INEFFICIENT

Becoming more difficult to maintain Both educationally and financially



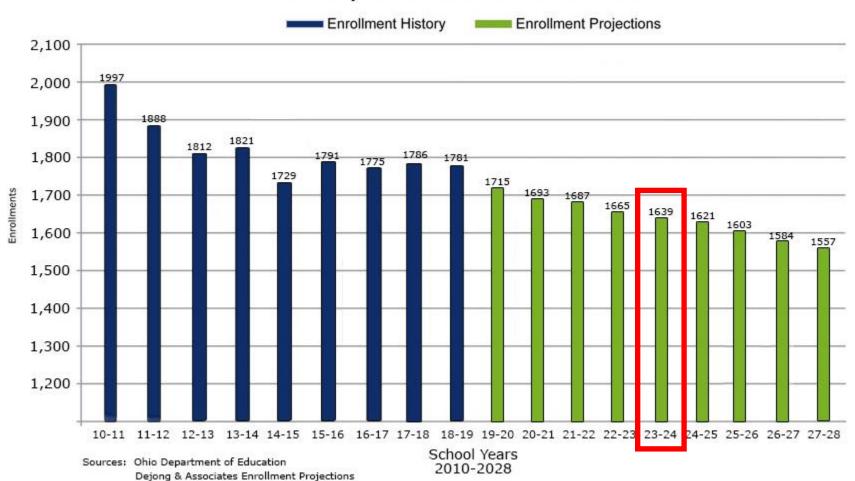


School	Year Built	Renovation / Rebuild Percentage	2019 Assessment/ Validation			
Kingsville Elementary	1928	103%	\$14,605,450.43			
Ridgeview ES	1957	86%	\$12,009,615.53			
Braden MS	1928	86%	\$24,903,544.30			
Edgewood HS	1961	74%	\$25,106,454.32			
Totals			\$76,625,064.58			





ENROLLMENTS: HISTORIC & PROJECTED Buckeye Local School District



OPPORTUNITY IS NOW

67% in state funding that may not be available in the future





We are eligible to receive a reimbursement of **67%** state co-funding from the OFCC!

I	Fiscal Year Eligibility Ranking													
Year	07	08	09	10	11	12	13	14	15	16	17	18	19	20
Ranking	444	448	456	454	440	438	439	436	413	372	306	250	211	200
Local Share %	73%	73%	75%	74%	72%	72%	72%	71%	66%	61%	50%	41%	35%	33%

Although we are rising yearly in terms of state funding, the yearly cost increases for construction.

The longer we wait, the more it will cost.



- Greatest OFCC co-funding contribution in over 15 years. By participating in an OFCC ELPP Project, we lock in our 67% co-funding credit.
- Facilities Improvement opportunities now through ELPP vs. having to wait under CFAP
- Bond Issue Approval Trend: We have had more districts approve levies/bond issue than we have seen in the past.
- Current Economic Climate: Interest Rates are at a historic low.
- Construction costs will continue to increase over the years, so implementing improvement projects as soon as possible will protect against paying more in the future.



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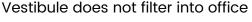
SAFETY





Vestibule does not filter into office



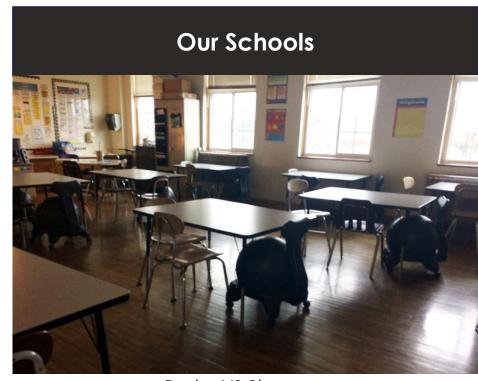


PHYSICALLY COMFORTABLE & HEALTHY

Modern Schools



Proper fresh air, open and bright



Braden MS Classroom





COLLABORATION AREAS

Modern Schools



Small Group Rooms for student and teacher collaboration

Our Schools



Ridgeview break-out space in CR





TECHNOLOGY

Modern Schools



Media Rich STEAM LAB

Our Schools



Ceiling mounted projector Technology





STUDENT ENGAGEMENT

Modern Schools



Classroom supports project-based teaching & learning

Our Schools

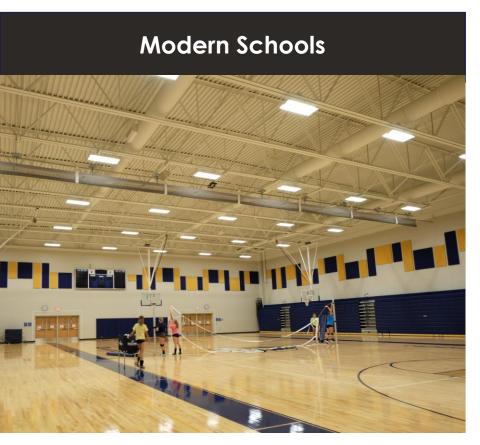


Classrooms do not support project-based teaching and learning

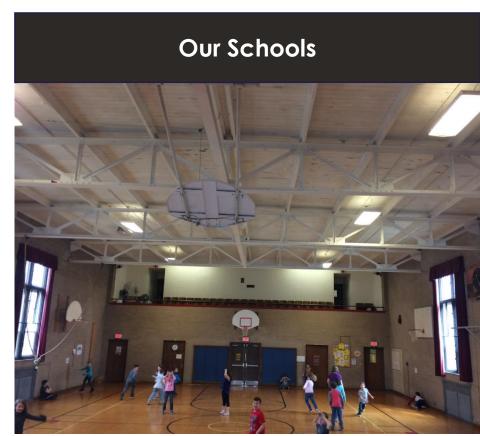




COMMUNITY ENGAGEMENT



Joint Use Recreational Spaces for Community



Student gymnasium





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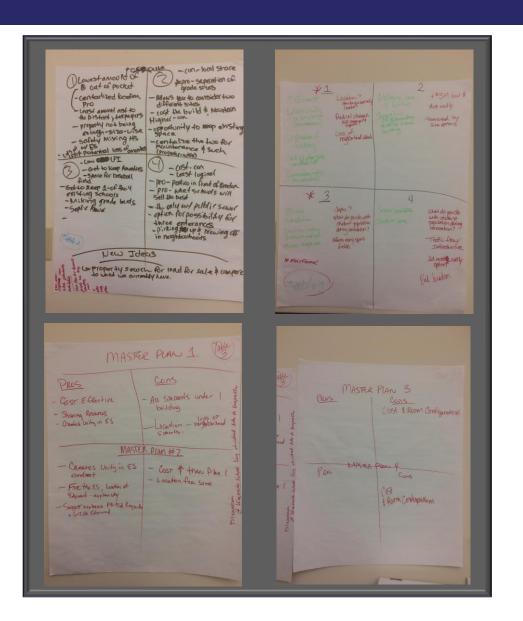
Where are we in the process?

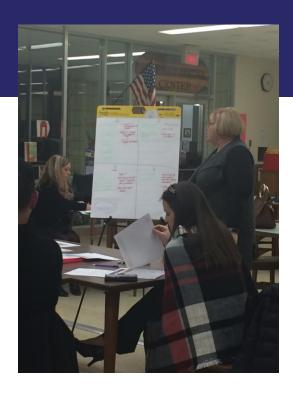
Next steps

Questions



Exploring Master Plan Options





Every table talked about the pros and cons to each plan. Overlapping comments include Plan 1 being most cost effective, and Plan 3 allows for keeping certain amenities.

Exploring Master Plan Options (updated 2/10/20)

Master Plan 1 - OFCC Base Plan:

Construct New PK-12 School Abate/Demo Existing Schools

Total Preliminary Cost \$63.2M

Local Share \$20.8M

State Share \$42.4M Estimated Millage 4.47 (\$13/month based on \$100K home)

Master Plan 2

Construct New PK-5 School Construct New 6-12 School Abate/Demo Existing Schools

Total Preliminary Cost \$69.3M

Local Share \$27M

State Share \$42.3M Estimated Millage 5.65 (\$16.50/month based on \$100K home)

Master Plan 3

Renovate / Add to Edgewood to create PK-12 Abate/Demo Kingsville ES, Braden MS, & Ridgeview ES

Total Preliminary Cost \$59.4M

Local Share \$20.9M

State Share \$38.5M Estimated Millage 4.49 (\$13/month based on \$100K home)

Master Plan 4:

Renovate/Add to Braden MS to create PK-12 Demo Existing Kingsville ES, Braden MS & Edgewood

Total Preliminary Cost \$65.3M

Local Share \$25.3M

State Share \$40M Estimated Millage 5.33 (\$15.54/month based on \$100K home)

Costs are preliminary, based on OFCC 2019 cost set with <u>a 10% increase</u> for anticipated yearly cost update. They do not include any LFI's at this point in time.

Exploring Master Plan Options

New - Master Plan 5:

Renovations to Edgewood HS for grades 9-12 Build 1 new ES for grades PK-8 Abate/Demo Braden, Kingsville & Ridgeview ES

Total Preliminary Cost \$72.1M

Local Share \$30.1M

State Share \$42M

Estimated Millage 6.25 (\$18.21/month based on \$100K home)

New - Master Plan 6:

Renovations to Edgewood, Braden, Ridgeview, and Kingsville Schools

Total Preliminary Cost \$88M

Local Share \$45.7M

State Share \$42.3M

Estimated Millage 8.66 (\$25/month based on \$100K home)

Exploring Master Plan Options

IMPORTANT NOTE: THESE COSTS AND MILLAGE AMOUNTS WILL CHANGE AS WE CONTINUE TO REFINE THE MASTER PLANS

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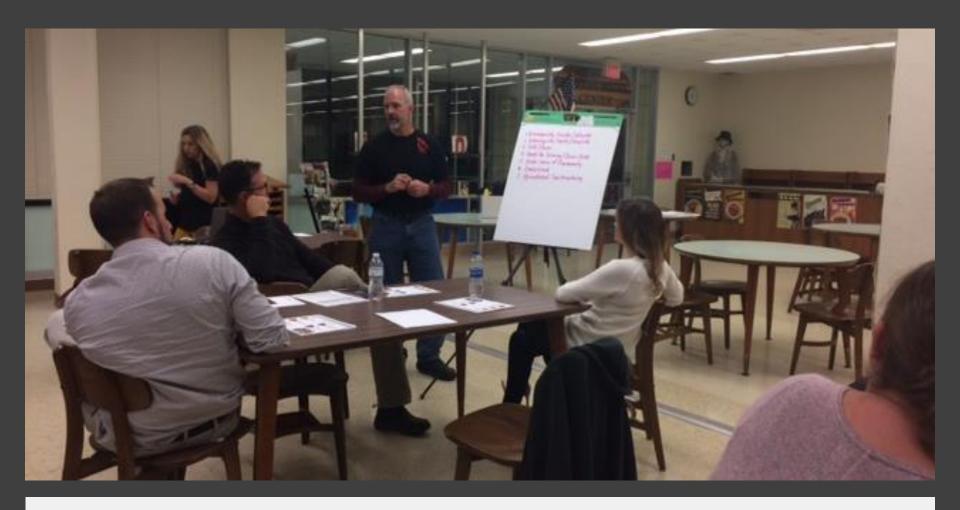
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Next Steps

- Committee will continue to explore various master plan options / identify pros and cons
- District maintain transparency and open line of communication with the community
- Hold various community sessions for stakeholder input and feedback

