

## Agenda

Follow-Up Q&A

Building on What We Determined So Far

Master Planning – Group Discussion

Next Steps – LFI Homework

Questions





### Follow-Up Q&A

How much would it cost to fully renovate the Auditorium, BOE & Gymnasium Complex?

OFCC Renovation Scope:







### Follow-Up Q&A

How much would it cost to fully renovate the Auditorium, BOE & Gymnasium Complex?

OFCC Renovation Scope:

HVAC replacement
Roof replacement
Electrical system replacement
Window replacement
Exterior wall cleaning/sealing
General Finish Replacement
Add Wall insulation
Interior Lighting Replacement
Site / Parking Improvements
Technology Improvements

Floor repairs
Security System
Emergency/Egress Lighting Replacement
Fire Alarm System replacement
ADA upgrades
Exterior Door Replacement
Asbestos Abatement
Install Fire suppression system
Loose Furnishing Replacement

Cost: \$16,701,412





## Follow-Up Q&A

## How much would it cost to do Code Only Renovations to the Auditorium, BOE & Gymnasium Complex?

Code Only Scope:

#### **CODE ONLY RENOVATIONS:**

Emergency/Egress Lighting
Replacement
Fire Alarm System replacement
ADA upgrades
Fire Suppression System Installation
Handrail & Stairwell compliance

#### ASSOCIATED ITEM RENOVATIONS

Ceiling Tile Replacement Interior Lighting Replacement

Cost: \$2,186,557





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- Large consensus (73%) amongst committee to address upper grade levels in Segment 1.
- A lot of thought and discussion on keeping the existing high school auditorium, BOE and gymnasium portions (1960 addition). High cost impact to rebuild at same caliber.
- All three groups had consensus that Bolich should be demolished.
- None of the groups selected the renovations to the entire High School for grades 8-12 Option.





- Committee and BOE has expressed need to explore potential grade configuration possibilities.
  - We are exploring upper grades now and will explore lower grades in the near future.
- Bonding Capacity Limitations and Opportunities:
  - \$69 million bonding cap limit
  - Around \$800 million assessed evaluation
  - 4 levy renewals coming up, first being in 2020. Window of opportunity for facilities bond issue is November 2019
- Roberts MS: Consensus to NOT demolish.
- Newberry ES: Consensus to include Abatement/Demo.





- Bolich site has ample space for a combined MS/HS complex, plus stadium relocation if needed. Site is sloped and will warrant strategic planning on the placement of new facility. Phasing needs to be investigated further.
  - Shortlisted Master Plans by Committee Voting on 2/21/19
    determined that Master Plans 4 and 8 were the top preferred plan
    by a large margin 111 points and 60 points respectively.
  - There were ZERO points voted towards Master Plan 2 and Master Plan 7





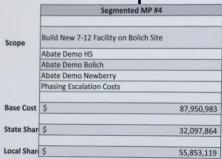
- Shortlisted Master Plans by Committee Voting on 3/20/19 determined that Master Plan 4 was top preferred plan by a large margin 85% of the total points were placed in Master Plan 4. (202 total points out of 238 points)
- Master Plan 4 for grades 7-12 received 109 points
- Master Plan 4 variation to add 6<sup>th</sup> grade to the plan received 93 points
- There were ZERO points voted towards Master Plan 8
- Master Plan 9 for grades 7-12 received 9 points
- Master Plan 9 variation to add 6<sup>th</sup> grade to the plan received 27 points





## **Voting Results**

#### 109 pts





	Segmented MP #4 - ADD 6TH GRADE
Scope	Build New 6-12 Facility on Bolich Site
	Abate Demo HS
	Abate Demo Bolich
	Abate Demo Newberry
	Phasing Escalation Costs
Cost	\$ 98,007,631
State Shar	\$ 35,818,824
Local Share	\$ 62,188,807

#### **Cuyahoga Falls City School District**

Segmented Master Plan Options - 3/14/2019

#### 0 pts

Segmented MP #8		
Renovate HS Aud. BOE Gym	& Entire 1960 Bldg	
Build New 7-8 Facility on Bo	lich Site	
Abate Demo Bolich		
Abate Demo Newberry		
Abate Demo 1922, 1927, 194	49 portions of HS	
Trailer Costs		
\$	89,103,637	
\$	32,032,999	
\$	57,070,638	

#### 0 pts

Segmented I ADD 6TH G	
Renovate HS Aud. BOE Gym &	Entire 1960 Bldg
Build New 6-8 Facility on Bolic	th Site
Abate Demo Bolich	
Abate Demo Newbery	
Abate Demo 1922, 1927, 1949	portions of HS
Trailer Costs	7-110
\$	99,160,285
\$	35,753,959
\$	63,406,326

#### 9 pts

Segmented N	1P #9
Renovate HS Aud. BOE & Gym	
Build New 7-8 Facility on Bolich Si	te
Abate Demo Bolich	
Abate Demo Newberry	
Abate Demo 1922, 1927, 1949, 19	60 portions of HS
Field/house Gym LFI, Additional Tr	ailers LFI
\$	96,094,534
\$	32,617,307
\$	63,477,227

#### 27 pts

#9 - DE
portions of HS
lers LFI
106,151,182
36,338,267
69,812,915
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## MASTER PLAN OPTION 4





## Master Plan Option 4 – New 7-12 Facility on Bolich Site

#### <u>Segmented Base Scope/Cost:</u>

Total Base Cost: \$86,750,983

Local Share = \$54,653,119 State Share = \$32,097,864

#### **Additional Costs:**

Phasing Escalation: \$1,200,000 (LFI)

Total Local Share: \$54,653,119 + \$1,200,000 = \$55,853,119

#### Potential Variations for Further Discussion:

- Add 6<sup>th</sup> Grade to New Facility: 41,319 SF = \$10,056,648 (co-funded)
- Keep HS Auditorium, BOE & Gym Complex at HS = : \$20.1M (LFI. Cost updated to include abate/demo, pinning, shoring, and new wall construction at breaking point)
- New Auditorium Complex @ 7-12 Facility: 850 Seats approx. \$6.3 M. 1,650 Seats approx. \$9.1M (LFI)
- Move stadium to Bolich Site. Includes new fieldhouse. = \$7.8 to \$10.9 M (cost updated to reflect options of seating capacity)





## 6<sup>th</sup> Grade Option

To add the 6<sup>th</sup> grade to either the 7-12 Master Plan, the estimated project SF and cost is as follows:

Add 6<sup>th</sup> Grade to New Facility: 41,319 SF = \$10,056,648 (co-funded)

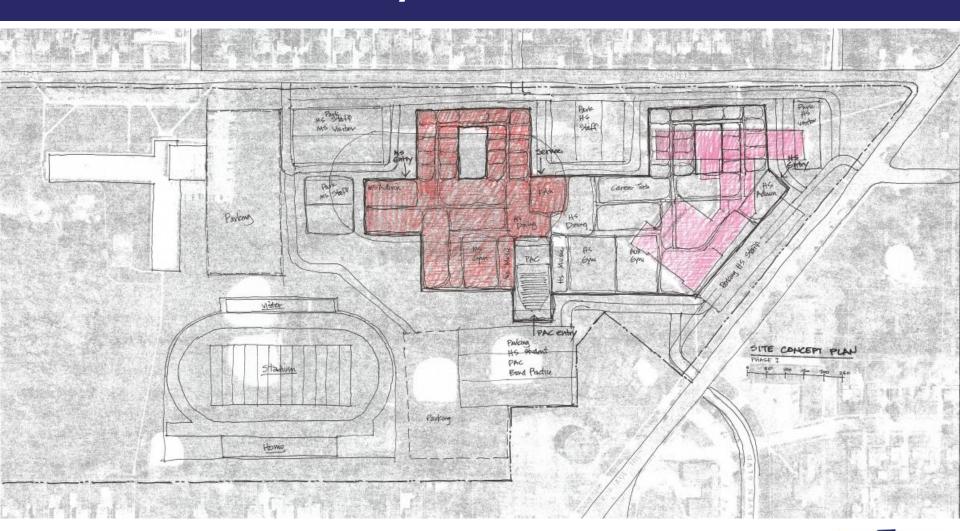
Local Share = \$6,335,688

State Share = \$3,720,960





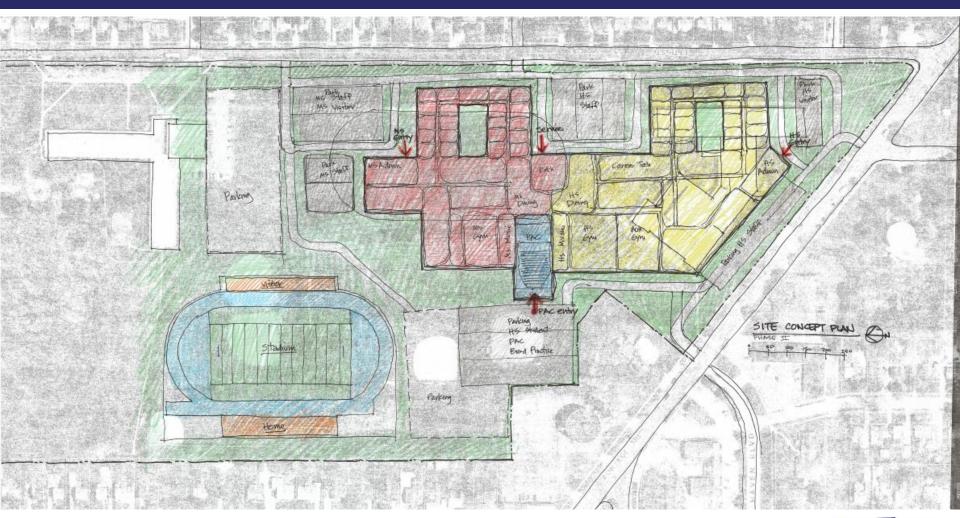
# Site Fit Test Master Plan Option 4 – New Combination Facility on Bolich Site







# Site Fit Test Master Plan Option 4 – New Combination Facility on Bolich Site







## **Master Plan Option Summary**

		Segmented Master Plan	Options - 3/21/2019			
	Segmented MP #4			Segmente ADD 6TH		
Scope	Build New 7-12 Facility on Bolich Site		Scope	Build New 6-12 Facility on Bolich Site		
•	Abate Demo HS		Abate Demo HS			
	Abate Demo Bolich			Abate Demo Bolich		
	Abate Demo Newberry		Abate Demo Newberry			
	Phasing Escalation Costs			Phasing Escalation Costs		
Cost	\$ 87,950,983		Cost	\$	98,007,63	
State Share	\$ 32,097,864		State Share	\$	35,818,824	
Local Share	\$ 55,853,119		Local Share	\$	62,188,807	
Votes:	Master Plans have been updated to latest 2019 Draft Enrollment Projections; are subject to change  Master Plans are based on 2016 cost set with projected inflation factor (10%) for 2019 cost set. OFCC will have 2019 cost set available in April 2019 and plans will be updated at that time.					

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#### Next Steps – LFI Homework

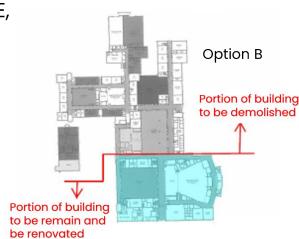
#### LFI #1: Existing HS & Auditorium/Gym/BOE Building

Option A: Abate & Demo all building portions except Gym, BOE, and Auditorium which would be <u>fully renovated to OFCC</u> <u>standards</u>. Cost to abate/demo (area of gray at right diagram, fully renovate areas to remain (area of blue at right diagram), plus pinning, shoring, and constructing new wall at break point is estimated at \$20.1 M

Option B: Abate & Demo all building portions except Gym, BOE, and Auditorium which would be <u>renovated to meet</u>

<u>Code Items Only</u>. Cost to abate/demo, Code Only

Renovations to areas that remain, plus pinning, shoring, and constructing new Wall at break point is estimated at \$5.5 M



Option C: Abate and Demolish entire building. Cost: \$3.9M

Option D: No work. Entire HS to remain onsite with no renovations. Cost: \$0.00





### Next Steps - LFI Homework

#### LFI #2: Construct new Performing Arts Center

Option A: New 850 seating capacity Performing Arts Center. Cost: \$6.3 M

Option B: New 1,650 seating capacity Performing Arts Center. Cost: \$9.1 M

Both options would include the following spaces, but at different sizes:

Auditorium house Concession Lobby Coat Room Ticket Booth Piano Storage Family Restroom
Stage
Scene Shop & Drama Storage
Make-up / Dressing Rooms
Theatrical Control Room
Drama Storage





### Next Steps – LFI Homework

LFI #3: Construct New Stadium At Bolich Site

Option A: 3,000 seating capacity. Cost: \$7.8 M

Option B: 5,000 seating capacity. Cost: \$9.3 M

Option C: 8,000 seating capacity. Cost: \$10.9 M

All options would include football & soccer combined field with turf, 8 lane polyurethane track and zones, bleachers, field house, pressbox, etc.





### Next Steps - LFI Homework

## LFI #4: Additional SF for Career Technical Programs not co-funded by OFCC due to not meeting enrollment requirements

Program	Total SF	Cost
Administrative & Professional Support	2,008 SF	\$533,549.15
Auto Technology	11,978 SF	\$3,224,221.40
Medical Admin. Assisting	2,008 SF	\$533,549.15
Criminal Justice	3,857 SF	\$1,024,850.10
Totals	19,851 SF	\$5,316,169.80









