

Board of Education

Work Session February 8, 2025



Agenda

- Overview of Community Advisory Team process
- Master Plan Options from the CAT
- Board input
- Closure & Next Steps



CAT PRESENTATION hyperlinks

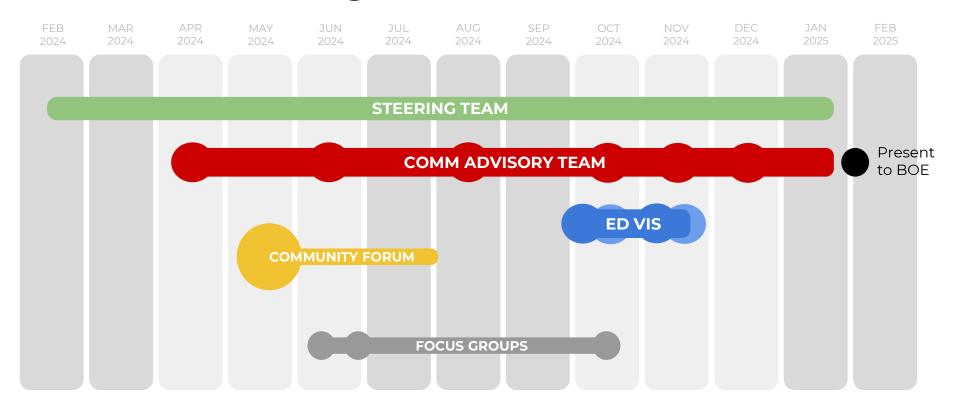


- #1, April 15
 - #2, June 18
 - #3, August 8
 - #4, October 15
 - #5, November 12
 - #6, January 27

CAT Purpose

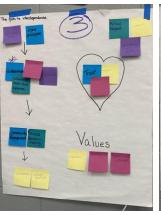
To represent the Covington community in the process of understanding educational needs, facility conditions, and financial implications to advise in the development of an appropriate facility master plan.

Master Planning Timeline



COMMUNITY VALUES

"When I think about the relationship between our schools and the community, these things should be the most important:"













Community Values

- Outstanding Academics
- Centers of the Community
- Accountability and Trust
- A Collaborative Dialogue
- Inclusive Environment
- Interdependence
- Foster Community Pride
- Sustainable Investment
- Safety



Focus Groups

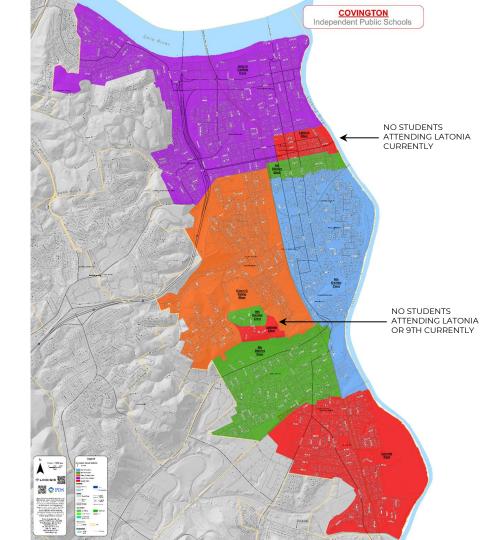
- Black & Brown / underrepresented voices
- City Economic Leadership
- Young families



Focus Groups - Aspirations

- Student & staff safety
- Excellent academics
- High quality programs
- Adequate funding
- Emphasis on diversity

DISTRICT SNAPSHOT



HOLMES

HIGH SCHOOL

• Construction: **1916, '37 & '68**

• Grades: **9-12**

Enrollment: 868

Capacity: 905

Building area: 258,961 sf

• Site area: **22** (cont) shared acres

Annual maintenance cost: \$564,100

o cost/sf: **\$2.18**

2022/23 utility cost: \$182,549

o cost/sf: **\$.70**

Assessment Score (how good it is at

being a school): 68%

 Historic character of the campus is inviting/inspiring and recent updates in some portions

- o parking/pick-up/drop-off is challenging
- No central air in classrooms
- Classrooms are undersized and create cramped conditions-little acoustical treatment



BUILDING ASSESSMENTS

								33/34		SHP				
								PROJE		CALCU				
	ASSESS		STUDE				240411		CAPACI	LATED	SF/STUDEN	PLANNED		
	MENT	GRADE	NTS OF			AREA	ENROL	ENROL	TY PER	CAPACI	T @	MAINT		UTILIT
BUILDING	SCORE	S	COLOR	CIRCA	ACRES	(SF)	LMENT	LMENT	KDE	TY	CAPACITY	COSTS	T \$/SF	Y \$/SF
REGIONAL											HS: 160SF/STU MS:			.80 TO
BENCHMARKS											140SF/STU. ES: 120SF/STU			\$1.00
HOLMES HIGH SCHOOL	68%	9-12	64%	1916	22	258,961	865	691	905	609	286	\$564,100	\$2.18	\$0.70
HOLMES MIDDLE SCHOOL	69%	6-8	65%	1927	22	102,963	598	587	929	774	111	\$224,286	\$2.18	\$0.70
6TH DISTRICT	73%	K-5	73%	1907	3.4	80,914	462	458	546	523	148	\$159,200	\$1.97	\$0.93
9TH DISTRICT	77%	K-5	68%	1957	6.8	63,935	306	232	475	391	135	\$145,000	\$2.27	\$1.01
JOHN G. CARLISLE	81%	K-5	80%	1994	5.3	58,940	327	327	550	329	107	\$149,500	\$2.54	\$1.25
LATONIA	68%	K-5	34%	1973	5.4	62,819	261	242	463	491	136	\$165,000	\$2.63	\$1.19
GLENN O. SWING	85%	K-5	64%	1969	7.1	45,175	402	418	500	356	90	\$144,500	\$3.20	\$1.43

ENROLLMENT PROJECTION (-)



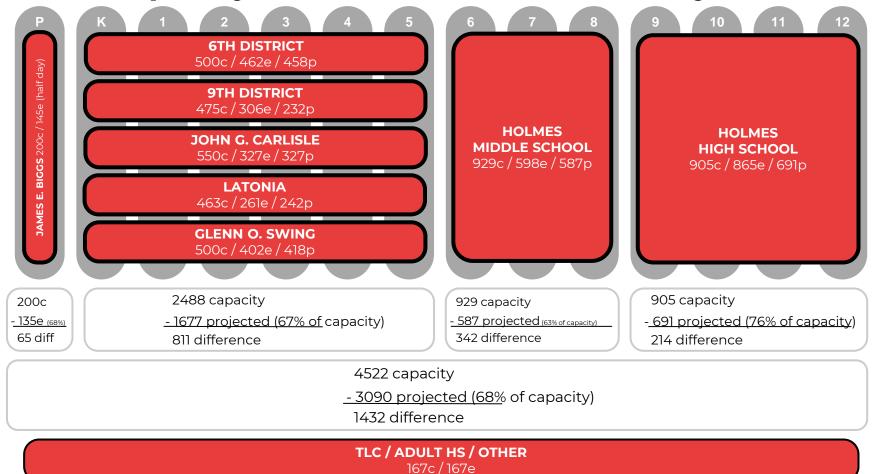
Appendix D: Enrollment Forecasts

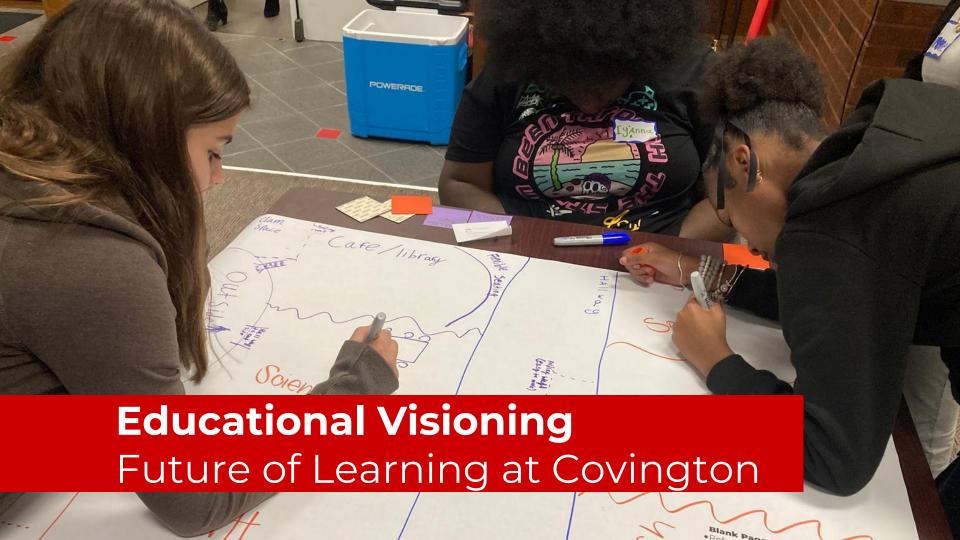
Covington Independent Public Schools: District	Tota ¹	1
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						_									
	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	2027-28	2028-29	2029-30	2030-31	2031-32	2032-33	2033-34
97	30	19	22	41	14	14	14	14	14	14	14	14	14	14	14
98	106	83	90	95	71	71	71	71	71	71	71	71	71	71	71
99	275	96	196	212	185	185	185	185	185	185	185	185	185	185	185
Total PK	411	198	308	348	270	270	270	270	270	270	270	270	270	270	270
K	420	329	311	302	310	307	300	304	316	317	312	313	302	305	302
1	396	351	312	286	327	304	299	203	297	307	311	309	208	301	302
2	336	342	334	288	289	316	29		284	287	295	300	F0/	297	289
3	352	294	316	310	286	285	3	4%	286	279	280	2	5%	291	290
4	341	278	273	304	305	275	2	decreas	e (281	274	266	26	decreas	e 280	277
5	328	282	253	256	289	287	259	200		266	257	248	202		260
Total K-5	2,173	1,876	1,799	1,746	1,806	1,774	1,742	1740	1,750	1,730	1,721	1,727	1 729	1,731	1,720
								70/					70/		
6	282	257	237	215	219	249		3%	223	244	227		3%	213	222
7	265	250	246	219	210	209	2 1	ncrease	212	212	233	2	decrease	208	202
8	272	231	239	236	220	208	206	200	23	210	210	226	-10	~~~	203
Total 6-8	819	738	722	670	649	666	693	692	668	666	670	660	637	625	627
9	315	298	310	300	258	267	249	250	280	278	251	250	269	249	246
10	221	207	226	223	278	206	210	406	197	220	219	196	191	209	194
11	189	163	137	203	197	228		13%	158	159	178	17	19%	155	167
12	183	172	217	162	218	206		lecrease	178	166	168		decrease	164	162
14	1	1	2	3	1	1		ieci ease	1	1	1		aeci ease	1	1
20	8	1	1	1	5	5	5	5	5	5	5	5	5	No.	5
Total 9-20	917	842	893	892	957	913	867	797	819	829	822	813	809	783	775
Total PK-20	4,320	3,654	3,722	3,656	3,682	3,623	3,572	3,499	3,507	3,495	3,483	3,470	3,445	3,409	3,392

decrease

CIPS Capacity, Enrollment & 2033/34 Projection





Work to date:

Portrait of a Learner

Seven Learner Attributes



RESILIENT LEARNER



EFFECTIVE COMMUNICATOR



CRITICAL THINKER



COMPASSIONATE CITIZEN



LIFELONG CONTRIBUTOR



CONSCIENTIOUS COLLABORATOR



AMBITIOUS ACHIEVER

Educational Visioning Combined (staff & student) Highlights

We would see:

- Learning through failure
- Collaborative multi-use spaces
- Applying resilience in learning
- student -led / peer to peer learning
- Hands-on beyond CTE
- Students presenting their work
- Flexible furnishings

Students: If you were in charge, how would you change school to teach these skills better?

- Mentorships
- Hands-on opportunities
- Group work / collaboration
- Spaces to work together
- Safety

Educational Visioning

Visual Vocabulary





student















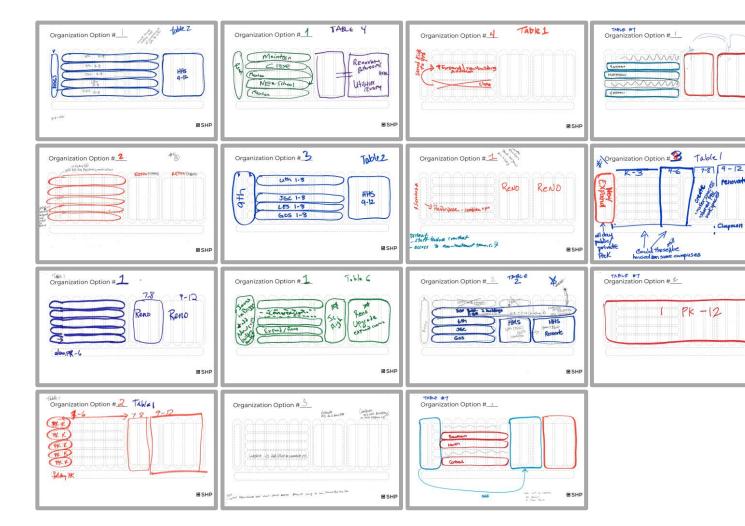








15 options



■SHP

■ SHP

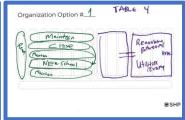
■SHP

renovate

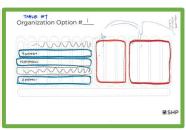
15 options that fell into 4 categories:

- 5 elems
- 4 elems
- **3** elems
- O outside the box

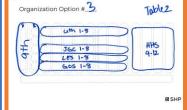






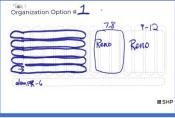


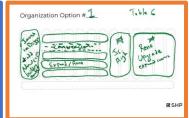


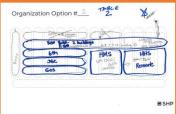


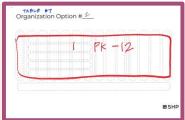


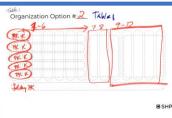


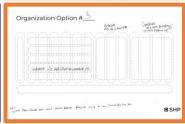


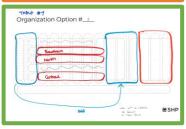






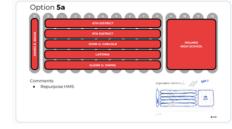


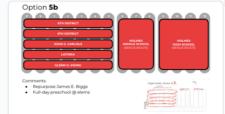


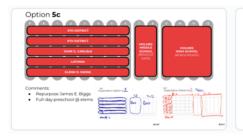


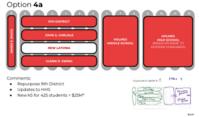
BrainstormOptions from CAT2

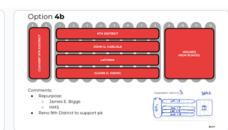
COVINGTON INDEPENDENT PUBLIC SCHOOLS

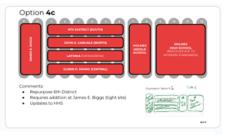


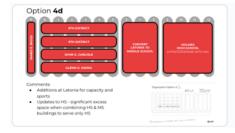


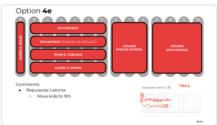


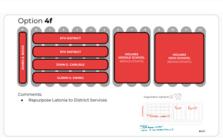




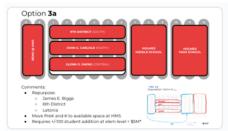


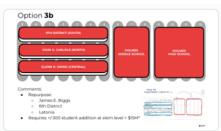


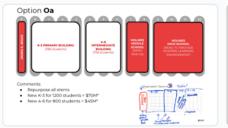


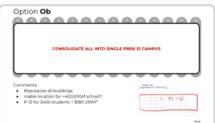








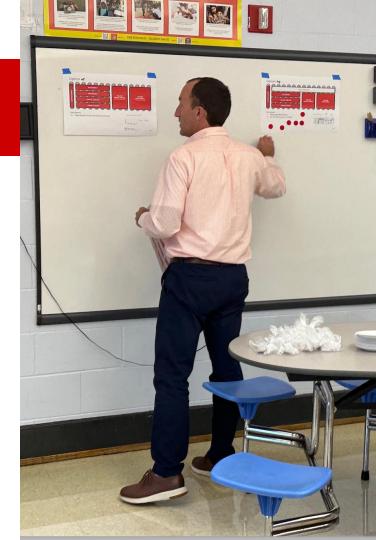


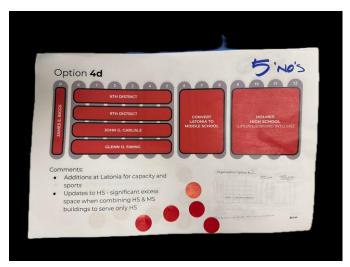


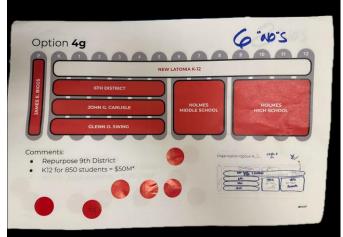
CAT3

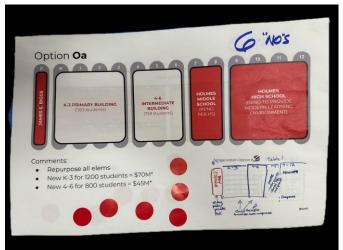
Narrowing the field

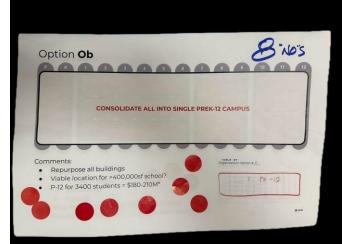
Place one dot (only one)
 on each of the 3 least
 appropriate solutions
 (on the wall)







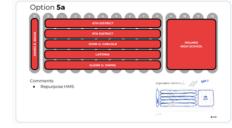


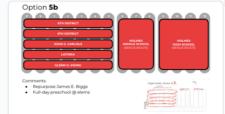


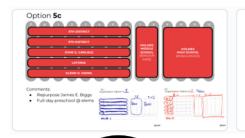
Which options are we least interested in?

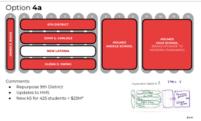
BrainstormOptions from CAT2

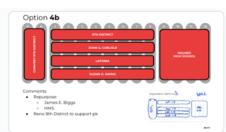
COVINGTON INDEPENDENT PUBLIC SCHOOLS

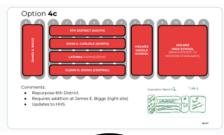




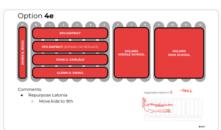


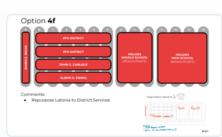




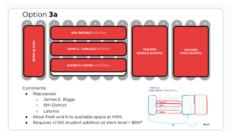


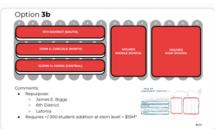
















School Construction Funding 101



MICHAEL GEORGE



Covington Independent School District

Debt and Capital Funding Program

Bonding Capacity Report

(A)	(B)	(C)	(D)	(E)	(F)
			B: B		
			District Po	rtion Only	
	Local Funds	Revenue Loss	Restricted		Available
Fiscal	Available for	Due to AADA	Fund	New	for Future
Year	Debt Service	Decline ¹	Debt Service	Bonds	Bonding
	4	4-	4		
2025	\$3,241,631	\$0	\$1,783,698		\$1,457,933
2026	\$3,241,631	(\$18,922)	\$1,856,560		\$1,366,149
2027	\$3,700,455	(\$60,550)	\$1,857,068		\$1,782,837
2028	\$3,700,455	(\$90,825)	\$1,854,267		\$1,755,363
2029	\$3,700,455	(\$121,100)	\$1,856,835		\$1,722,520
2030	\$3,700,455	(\$151,375)	\$1,859,114		\$1,689,966
2031	\$3,700,455	(\$151,375)	\$1,857,952		\$1,691,128
2032	\$3,700,455	(\$151,375)	\$1,855,630		\$1,693,450
2033	\$3,700,455	(\$151,375)	\$1,856,059		\$1,693,021
2034	\$3,700,455	(\$151,375)	\$1,858,634		\$1,690,446
2035	\$3,700,455	(\$151,375)	\$1,855,655		\$1,693,426
2036	\$3,700,455	(\$151,375)	\$1,855,557		\$1,693,523
2037	\$3,700,455	(\$151,375)	\$1,859,665		\$1,689,415
2038	\$3,700,455	(\$151,375)	\$1,128,356		\$2,420,724
2039	\$3,700,455	(\$151,375)	\$1,128,246		\$2,420,834
2040	\$3,700,455	(\$151,375)	\$1,130,569		\$2,418,511
2041	\$3,700,455	(\$151,375)	\$1,132,773		\$2,416,307
2042	\$3,700,455	(\$151,375)	\$1,131,519		\$2,417,561
2043	\$3,700,455	(\$151,375)	\$606,577		\$2,942,504
2044	\$3,700,455	(\$151,375)	\$605,981		\$2,943,099
2045	\$3,088,690	(\$75,688)	\$609,975		\$2,403,027
2046	\$3,088,690	(\$75,688)	\$609,563		\$2,403,440
2047	\$3,088,690	(\$75,688)	\$608,325		\$2,404,677
2048	\$3,088,690	(\$75,688)	\$606,275		\$2,406,727
2049	\$3,088,690	(\$75,688)	\$608,400		\$2,404,602
Totals:	\$88,534,903	(\$2,940,459)	\$33,973,252	\$0	\$51,621,191
iotais.	700,554,505	(72,540,435)	433,373,232	JU	431,021,131

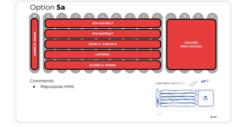
Bonding Potential @ 25	Years
District Bonds ²	\$28,500,000
SFCC Bonds - No Current Offers	<u>\$0</u>
Total Bonding Potential ³	\$28,500,000

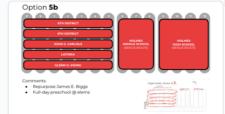
Bonding Potential Notes

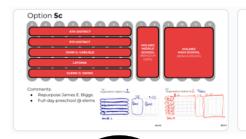
- 1. Assumes AADA reduction of 25 students per year through FY 2030.
- 2. Assumes 4.65% borrowing rate.
- 3. Analysis does not factor in grant or ESSER funds

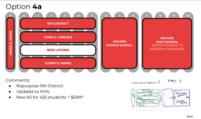
BrainstormOptions from CAT2

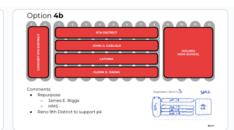
COVINGTON INDEPENDENT PUBLIC SCHOOLS





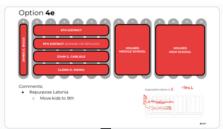


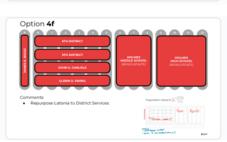




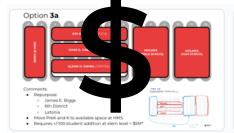












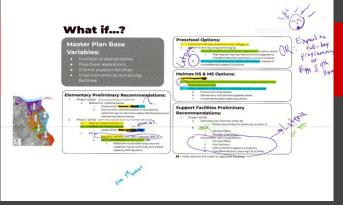


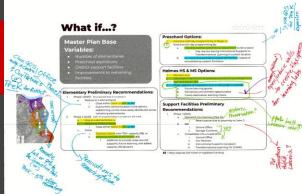


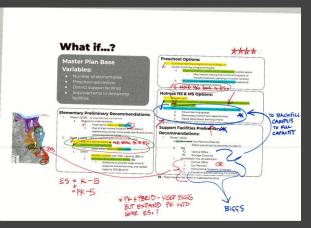


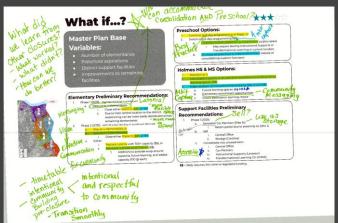
CAT5 Master Plan Base Variables

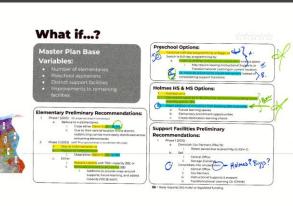
- Number of elementaries
- Preschool aspirations
- District support facilities
- Improvements to remaining facilities









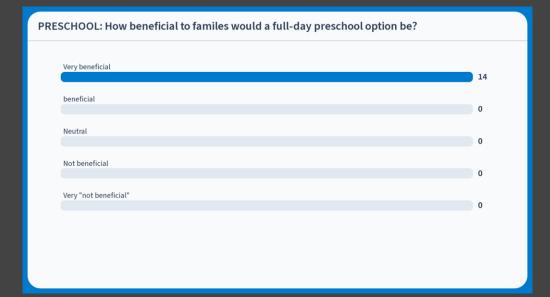


Master Plan Base Variables:

- Number of elementaries
- Preschool aspirations
- District support facilities
- Improvements to remaining facilities

Preschool Options:

- 1. Continue Half-day programming at Biggs,
- 2 Switch to full-day programming by:
 - Creating another preschool at closed elem surplus space
 - May require leaving Instructional Supports or Transformational Learning in current location.
 - b. Or, move all preschool to closed elementary in tead of consolidating support functions



preschool:

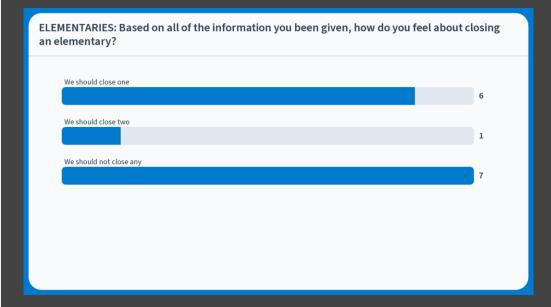
5 out of 5 groups and all individuals said a full day option would be good for families. (undecided as to full day instruction or $\frac{1}{2}$ instruction & $\frac{1}{2}$ childcare)

Master Plan Base Variables:

- Number of elementaries
- Preschool aspirations
- District support facilities
- Improvements to remaining facilities

Elementary Preliminary Recommendations:

- 1. Phase 1 (2025) 5% projected drop in enrollment
 - a. Reduce to 4 elementaries
 - i. Close either Glenn O., 6th or 9th
 - Due to their central location in the district, redistricting can be more easily distributed across remaining elementaries
- Phase 2 (2033) add'l 3% projected drop in enrollment (8% total)
 - Stay at 4 elementaries, or
 - Reduce to 3 elementaries
 - i. Close either Glenn O., 6th, or 9th
 - c. Either
 - i.
 - Replace Latonia with 700+ capacity (\$\$), or Renovate and add to all 3 elems (\$\$)
 - Additions to provide wrap-around supports, future learning, and added capacity (100 @ each)



elementaries:

3 out of 5 groups leaned toward closing 9th, while half of individuals said we should not close any elems.

Master Plan Base Variables:

- Number of elementaries
- Preschool aspirations
- District support facilities
- Improvements to remaining facilities

Holmes HS & MS Options:

Maintain as i

2. Use surplus capacity to do selective renovations providing future less in spaces (\$\$)

Major addition of Innovation Hub building (\$\$) to provide:

- a. Future learning spaces
- b. Elementary enrichment opportunities
- c. Create destination learning noice

DLMES CAMPUS: If we made some 'future-learning' improvements, how much would it help th student retention?			
Alex			
A lot	10		
A moderate amount			
	3		
A small amount	0		
None			
	0		

Holmes Campus:

4 out of 5 groups felt an Innovation Hub would be appropriate. 10 of 13 individuals felt it would help with student retention.

What if...?

Master Plan Base Variables:

- Number of elementaries
- Preschool aspirations
- District support facilities
- Improvements to remaining facilities

Support Facilities Preliminary Recommendations:

1. Phase 1 (2025)

a. Demolish Cov Partners (Pike St)

i. Retain parcel due to proximity to John G.

May not be allowed to

demo Pike St -

TBD

o. Sell

Central Office

ii. Storage (Caroline)

c. Consolidate into unused elem

i. Central Office

ii. Cov Partners

iii. Instructional Supports (Levassor)

iv. Transformational Learning Ctr (CHNK)

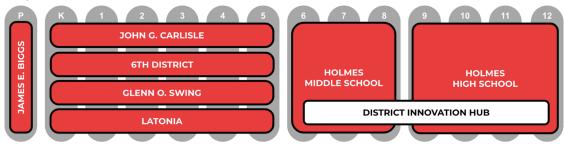
Support facilities:

General support for consolidating services as much as possible.
Allowing for the sale of vacated properties.

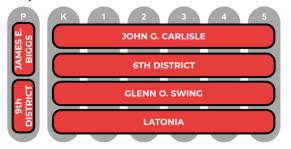
Options

Option 1

Option 1A

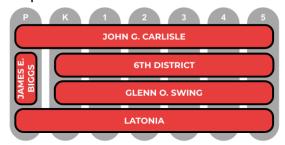


Option 1B





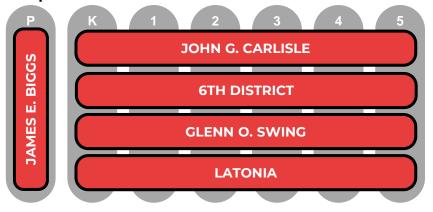
Option 1C

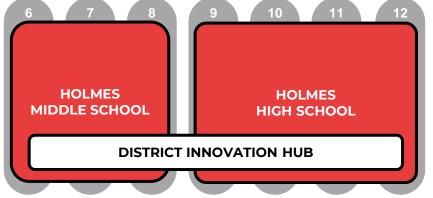




Option 1A

\$5.4M Phase 1 conversions, equipment & furniture \$60M total estimated facility costs \$-960,000 estimated annual operating cost variance





Elementaries

- Repurpose 9th District
- Balance/redistrict 4 elementaries



Conversion Notes

0

CO on 2nd & 3rd floors

TLC on portion of 1st floor

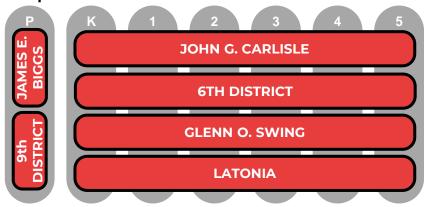
Central Office

- Repurpose 9th
 - Sell Central Office property
 - o Replat & Sell Cov Partners
 - o Relocate Inst Support
 - Relocate non-residential TLC students (1 CATS room)

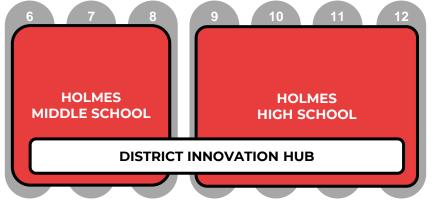
Holmes Campus (same in all options)

- Optional targeted future-learning improvements
- Optional Addition of District Innovation Hub
 - Supports daily instruction at the campus
 - Supplements elementary learning quarterly
 - o Aids in market share retention

Option 1B



\$6M Phase I conversions, equipment & furniture \$61M estimated facility & bus purchase costs \$-707,000 estimated annual operating cost variance

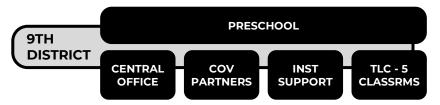


Elementaries

- Repurpose 9th District
- Balance/redistrict 4 elementaries

Preschool

- Expand preschool into portion of 9th, doubling pk capacity
 - Would allow expansion to full-day offering



Holmes Campus

- Optional targeted future-learning improvements
- Optional Addition of District Innovation Hub
 - Supports daily instruction at the campus
 - Supplements elementary learning quarterly
 - Aids in market share retention

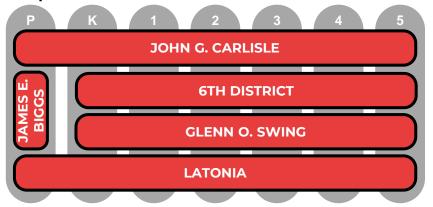
Central Office

- Repurpose 9th
 - Sell Central Office property
 - Replat & Sell Cov Partners

Conversion Notes

- Preschool on 2nd floor
 - o may be whole or half day
 - TLC on portion of 1st floor
- CO, Cov Partners & Inst Support on 3rd and portion of 1st floors

Option 1C



HOLMES
MIDDLE SCHOOL

DISTRICT INNOVATION HUB

\$61M estimated facility costs

Elementaries

- Repurpose 9th District
- Balance/redistrict 4 elementaries

Preschool

- Expand preschool into portion of 9th, doubling pk capacity
 - Would allow expansion to full-day offering



Holmes Campus

- Optional targeted future-learning improvements
- Optional Addition of District Innovation Hub
 - Supports daily instruction at the campus

\$6.2M Phase 1 conversions, equipment & furniture

\$-960,000 estimated annual operating cost variance

- Supplements elementary learning quarterly
- Aids in market share retention

Central Office

- Repurpose 9th
 - Sell Central Office property
 - Replat & Sell Cov Partners

Conversion Notes

- Preschool on 2nd floor
 - o may be whole or half day
- TLC on portion of 1st floor
- CO, Cov Partners & Inst Support on 3rd and portion of 1st floors

Option 2

JOHN G. CARLISLE

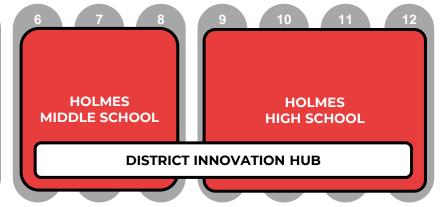
6TH DISTRICT

GLENN O. SWING

9TH

LATONIA

\$6.2M Phase 1 conversions, equipment & furniture \$61M estimated facility & bus purchase costs \$-196,000 estimated annual operating cost variance



Elementaries

- Provide space for 3 specials at each (music, art & stem)
- Move preschool to all elementaries
 - o 2 AM & 2 PM half-day classes in each building (4 total)
 - Hybrid option part half-day, part full
 - o Or 4 full-day classes in each
 - Might limit return of some specials

Holmes Campus

- Optional targeted future-learning improvements, or
- Optional Addition of District Innovation Hub
 - o Supports daily instruction at the campus
 - Supplements elementary learning quarterly
 - Aids in market share retention



Central Office

- Repurpose Biggs
 - Sell Central Office property
 - Replat & Sell Cov Partners
 - Sell Caroline building

Cost Estimates

Note: the following costs estimates are based upon today's dollars and 5% annual inflation. They represent limited preliminary understanding of project scope.

Construction Cost Estimates

\$4,671,005

PHASE 1 MINUS PROPERTY

INCOME

Constituction Cost Estimates								
	Option 1A	Option 1B	Option 1C	Option 2				
	4 K-5	4 K-5	4 K-5	5 P-5				
	1 PRE-K	2 PRE-K	3 PRE-K					
	CO @ 9TH	CO @ 9TH	CO @ 9TH	CO @ BIGGS				
TOTAL	\$59,960,198	\$60,560,198	\$60,800,198	\$60,810,198	DOES NOT INCLUDE BUS PURCHASES			
PHASE 1	\$5,382,805	\$5,982,805	\$6,222,805	\$6,232,805	CONVERSIONS, EQ, & FURN			
DH 4 CE 2 (2070)	¢70 200 7.77	¢70 200 7.77	¢70,200 / //7	¢70 200 7.77	LATONIA REPLACEMENT OF TARGETED HOLMES			
PHASE 2 (2030)	\$38,288,447	\$38,288,447	\$38,288,447	\$38,288,447	IMPROVEMENTS			
PHASE 3 (2035)	\$16,288,946	\$16,288,946	\$16,288,946	\$16,288,946	INNOVATION HUB			
POTENTIAL INCOME FROM PROPERTY SALE*	\$711,800	\$711,800	\$711,800	\$711,800	* BASED UPON TAX VALU			

\$5,271,005

\$5,511,005

\$5,521,005



Phase 1 & Operating Estimates

	Option 1A	Option 1B	Option 1C	Option 2
	4 K-5	4 K-5	4 K-5	5 P-5
	1 PRE-K	2 PRE-K	3 PRE-K	
	CO @ 9TH	CO @ 9TH	CO @ 9TH	CO @ BIGGS
	.			
IMMEDIATE ONE TIME COSTS	\$5,382,805	\$6,482,805	\$6,222,805	\$6,732,805
CONVERSIONS, EQ & FURN	\$5,382,805	\$5,982,805	\$6,222,805	\$6,232,805
TRANSPORTATION	\$0	\$500,000	0	\$500,000
OTHER	0	0	0	0
RECURRING ANNUAL COSTS	-\$960,000	-\$707,000	-\$960,000	-\$196,000
TRANSPORTATION STAFFING	\$0	\$210,000	0	\$110,000
TRANSPORTATION MAINT	0	43,000	0	14,000
CLOSURE SAVINGS	-\$960,000	-\$960,000	-\$960,000	-\$320,000
OTHER	0	0	0	0

CAT Discussion

- OPTION 3

· LIKE CENTERS

DAN'T LIKE SELECTIVE

EXPANSIBL

PESSIBLE...

CONCREMED W

OPERATIONAL COSTS

COMMUNITY

IMPACTS

City of

Families

Students

District

SHP

Covington

Neighborhoods



FISHD *18-Flip More prek to 9th narrounds, spece for appearance

The teach property

Brek-5 (colonly

Combic (birglibulyand Salval) Home All Dienghardand Schools

IMPACTS

How does each option impact these segments of the community? Identify each impact as being positive or negative. (+/-)

City of

Covington

Families

Students

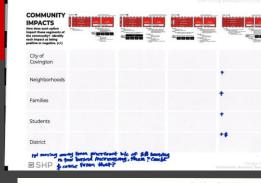
District

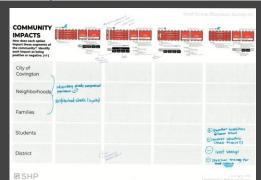
ESHP

COMMUNITY

Neighborhoods



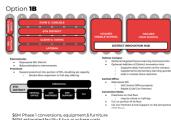


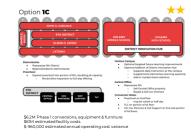


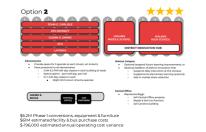
COMMUNITY **IMPACTS**

How does each option impact these segments of the community? Identify each impact as being positive or negative. (+/-)









\$61M actimated facility & bue purchase costs \$-707,000 estimated annual operating cost variance

- Increased property tax

- Increased property tax

- Increased property tax

- Increased property tax

Covington

Neighborhoods

CON - redistricting an already marginalized 9th population

CON - redistricting an already marginalized 9th population

CON - redistricting an already marginalized 9th population

PRO - keeps neighborhood elems

Families

City of

CON - greater distance to elem schools CON - closina 9th

- full day pk

- greater distance to elem schools

CON - closing 9th

- full day pk

- greater distance to elem schools

- increased pk capacity

- proximity of pk to TLC

CON - closing 9th

Holmes campus

- pk @ elems strengthens relationships w/ families PRO - children close to home

Students

Holmes campus CON - greater distance to schools CON - closina 9th

PRO - improvements at

PRO - improvements at Holmes campus

 increased pk capacity - proximity of pk to TLC

- closing 9th - consolidate

- closina 9th - consolidate district/support functions

PRO - improvements at

Holmes campus PRO - ease of pk to k5 transition

district/support functions

PRO - improvements at

CON - less surplus space

District

PRO - consolidate district/support functions - fiscal savings

- no increase in pk capacity

- added pk capacity - modular pk staffing CON - pk transportation

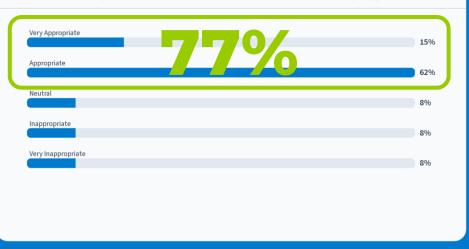
district/support functions

- added pk capacity - modular pk staffing - pk transportation

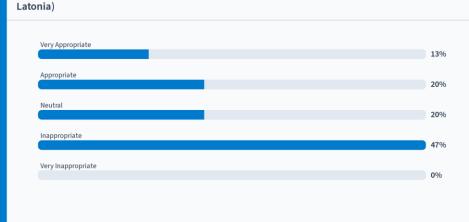
CON - stretches pk oversight CON - transportation

PRO - consolidate

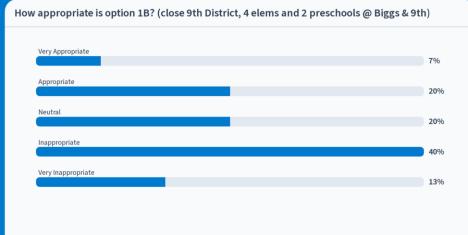
challenges

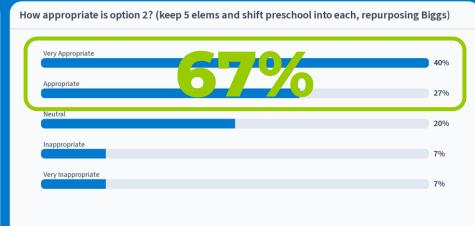


How appropriate is option 1A? (close 9th District, 4 elems and 1 preschool @ Biggs)

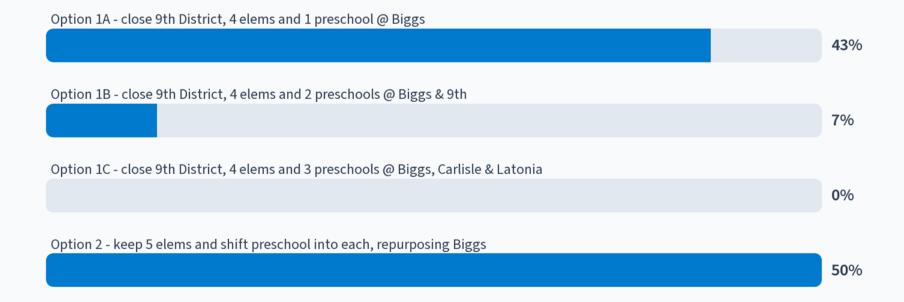


How appropriate is option 1C? (close 9th District, 4 elems and 3 preschools @ Biggs, JGC &





Which option is most appropriate for our community?



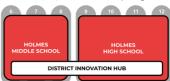
Board Input

Pros, Cons, & Need To Knows

Pros, Cons & Need To Knows

Option 1B





Elementaries

- Repurpose 9th District
- Balance/redistrict 4 elementaries

Preschool

- Expand preschool into portion of 9th, doubling pk capacity
- Would allow expansion to full-day offering



- · Optional targeted future-learning improvements Optional Addition of District Innovation Hub
 - Supports daily instruction at the campus

\$6M Phase 1 conversions, equipment & furniture \$61M estimated facility & bus purchase costs

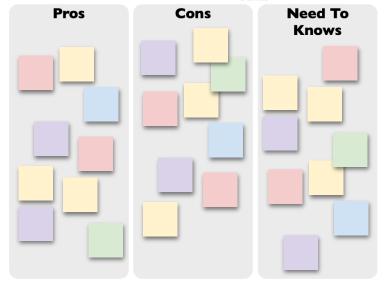
\$-707,000 estimated annual operating cost variance

Supplements elementary learning quarterly Aids in market share retention

Central Office

- Repurpose 9th
 - Sell Central Office property Replat & Sell Cov Partners

- Preschool on 2nd floor
 - may be whole or half day
- TLC on portion of 1st floor
- CO, Cov Partners & Inst Support on 3rd and portion of 1st floors





BOE Work Session

Closure & Next Steps



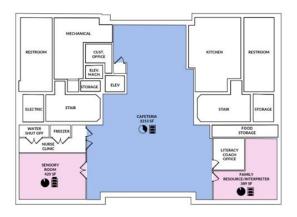
THANK YOU!



Building

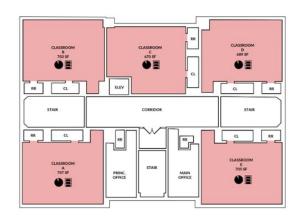
School

Assessments



LOWER LEVEL FLOOR PLAN - ROOM CATEGORY



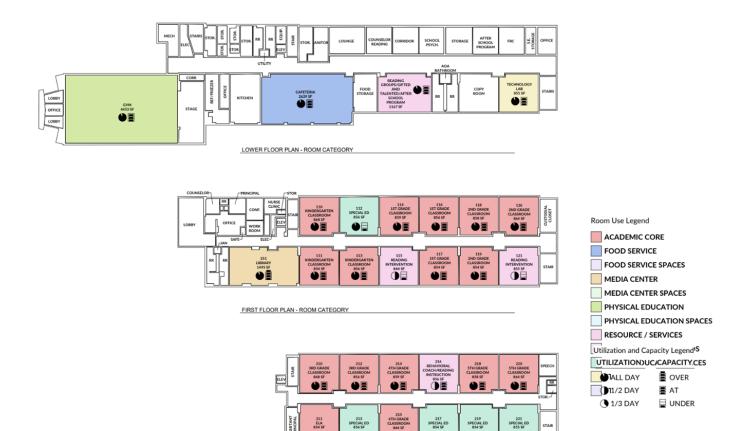


FIRST FLOOR PLAN - ROOM CATEGORY



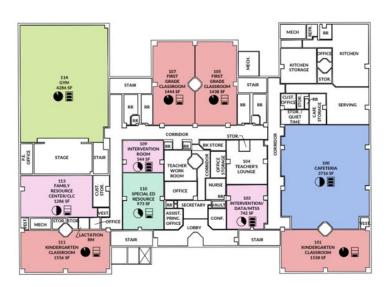


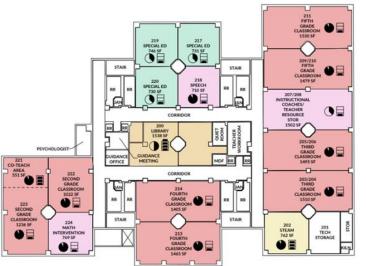
6th District



SECOND FLOOR PLAN - ROOM CATEGORY

9th District



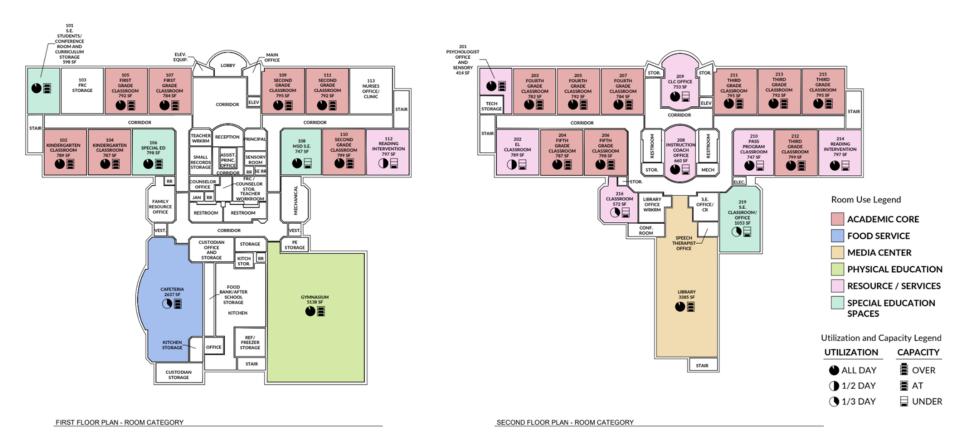


ACADEMIC CORE FOOD SERVICE MEDIA CENTER PHYSICAL **EDUCATION** RESOURCE / SERVICES SPECIAL **EDUCATION** SPACES STEAM Utilization and Capacity Legend UTILIZATION CAPACITY OVER ALL DAY ■ AT 1/2 DAY **□** UNDER (1/3 DAY

Room Use Legend

FIRST FLOOR PLAN - ROOM CATEGORY

SECOND FLOOR PLAN - ROOM CATEGORY



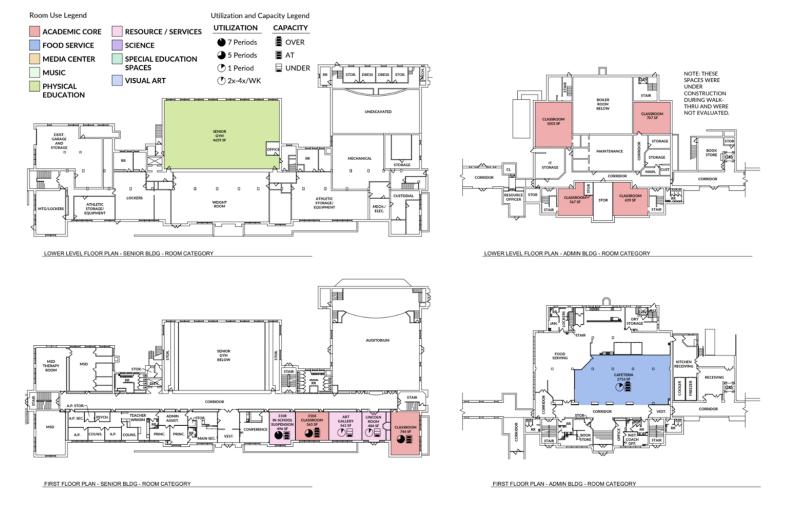
John G. Carlisle



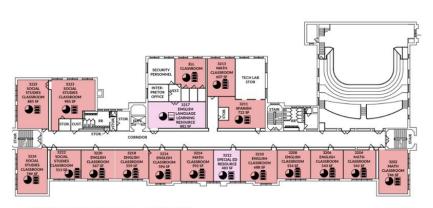
Glenn O. Swing



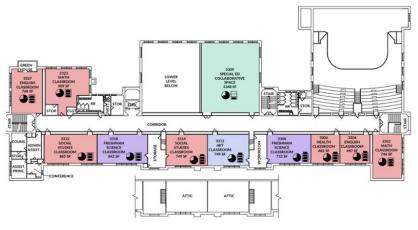
Holmes MS



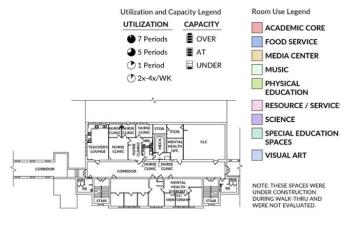
Holmes HS



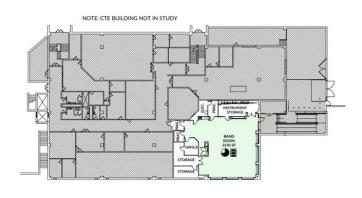




THIRD FLOOR PLAN - SENIOR BLDG - ROOM CATEGORY



SECOND FLOOR PLAN - ADMIN BLDG - ROOM CATEGORY



SECOND FLOOR PLAN - VOCATIONAL BLDG - ROOM CATEGORY



Holmes HS