

Building Brighter FUTURES

PATHWAY TO SUSTAINABLE STUDENT SUCCESS



Today's Goals and Agenda



Goals

- Share important information about the future of CMSD
- Gather your feedback about what else we should be considering as we plan

Agenda

- What is Building Brighter Futures and why is it necessary now?
- What data is important to know for our district?
 - ➤ Table Discussion
- Focus in on our enrollment and building data
 - ➤ Table Discussion
- Path ahead

Norms to support a productive discussion



- Please monitor your air time during table discussions.
- Please keep the focus on topics that are within the scope of today's discussion.
- For questions and ideas that you do not get a chance to share today, please share them in whatever way is most comfortable for you (on post-its, on paper survey, via electronic survey, via Let's Talk).

Our vision for students



All CMSD students are safe, engaged, and successful, no matter which school they attend









Our vision is aligned with Board guidance



The Goals

- Early Literacy: The percentage of 3rd graders who are proficient in ELA will increase from 35% in August 2024 to 60% by August 2030.
- Math Proficiency: The percentage of first time test takers who are proficient in Algebra 1 will increase from 26% in August 2024 to 50% by August 2030.
 - College Readiness: The % of graduating cohort who meet at least one college ready indicator ACT/SAT College Ready, Honors Diploma, AP/IB College Ready, or 12+ college credits will increase from 8.2% in August 2024 to 25% by August 2030.

The Guardrails

- Safety/Well-Being: The CEO shall not fail to promote safety within CMSD facilities, along with physical and mental well-being for all students.
- Opportunity & Access: The CEO shall not implement an academic program that fails to provide access to artistic, athletic, and career preparation opportunities for all students.
- Community Engagement: The CEO shall not make significant changes to the operation of the district without meaningful ways for the community to provide input.

We have an opportunity and a responsibility to build a brighter future



Today

Too many schools in too many buildings

Hurts the experiences and opportunities we can provide for all students

Brighter Future

Strong enrollment in the buildings we need

More and better opportunities for all our students

More college and career opportunities for high school students



Today

78% of high schools offer opportunities to earn college credit

59% of high schools offer a career pathway



Brighter Future

100% of high schools will offer college credit

100% of high schools will offer a career pathway connected to good jobs

More arts, career exploration, and advanced courses at K-8s



Today

38% of K-8s offer any options beyond art, music, and PE



Brighter Future

100% of K-8s will offer at least one additional class

This could be classes like band, choir, computer science, Algebra I, or foreign language

More activities outside of school hours



Today

Out of school activities sometimes struggle with adequate participation, sponsorship, and resources.

At several high schools, the only sports available are e-sports.



Brighter Future

More athletics across all schools and more clubs like chess, dance, and robotics.

More student support



Today

We have supplemented school budgets to provide wraparound supports for our students.



Brighter Future

continue wraparound supports at every school, focused on mental and physical health and well being.

More teacher collaboration and specialization



Today

Many teachers are the sole teacher of their grade level or subject in their school.

Some teachers must stretch their planning time across preparing high-quality lessons for many different subjects.

Brighter Future

All teachers have gradelevel peers to improve collaboration and planning.

More teachers can specialize, bringing the best of their planning and teaching to students every day.

More students and staff in warm, safe, and dry buildings



Today

70% of our students are served in upgraded buildings



Brighter Future

100% of our students are in warm, safe, and dry buildings

Perfect storm of challenges

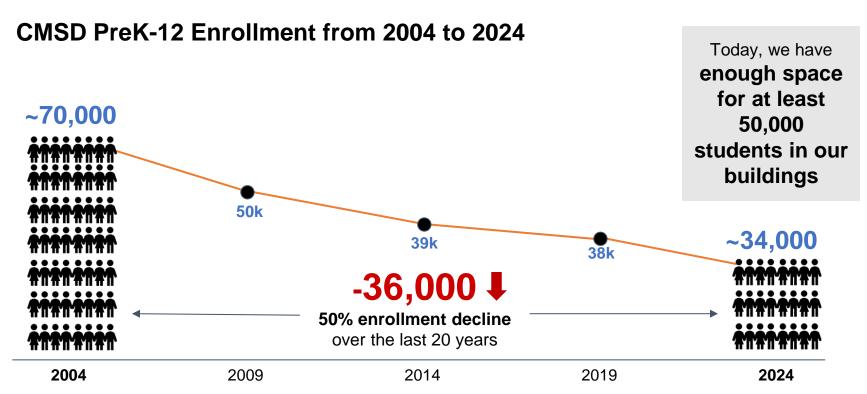




- Declining enrollment
- Increasing costs
- Funding cuts

We cannot ignore our enrollment declines





Source: Ohio Department of Education, Fall Headcounts

^{*} Note that values may not match current year totals, due to differences in Headcount vs End of Year enrollment methodology

Enrollment declines will continue due to forces outside of our control



Historically low births



16% decline
Cuyahoga County
births

Fewer schoolaged kids



13% decline
County under-18
population

Drops in school enrollment



15% decline
County-wide public school enrollment

Declines in CMSD enrollment



11% decline CMSD enrollment

CMSD enrollment will continue to decline given these trends

Most of our buildings have been upgraded





70%

students served in upgraded buildings



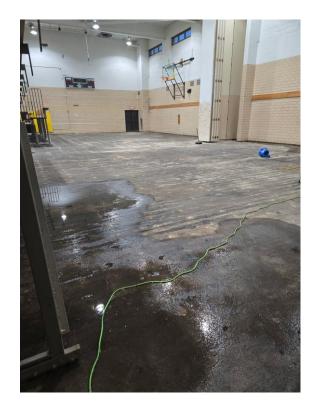
52 buildings rebuilt or renovated since 2001

Not all of our buildings are warm, safe, and dry







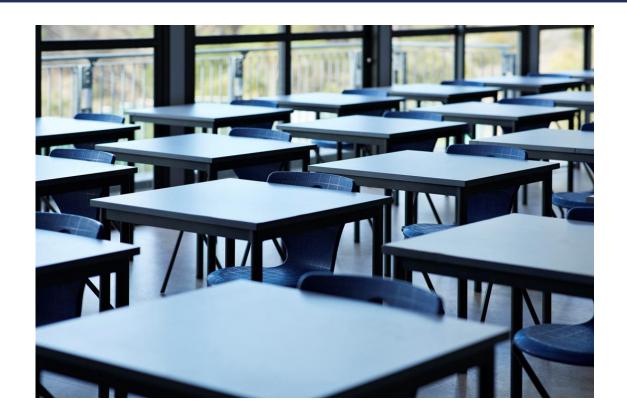


Our buildings have significant unused space



67% available space used in K-8 buildings

50% available space used in high school buildings



Few of our schools have strong enrollment





K-8s with enrollment equivalent to two classes per grade or 450 students

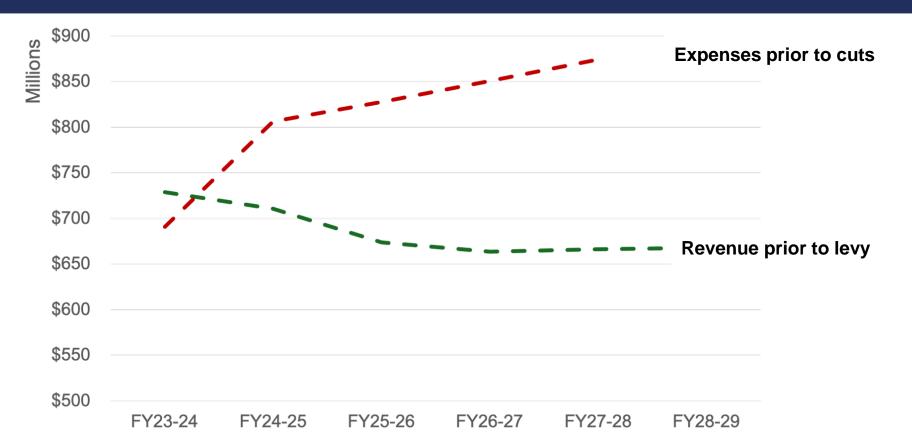


3 of 27

High Schools with enrollment equivalent to 125 students per grade or 500 students

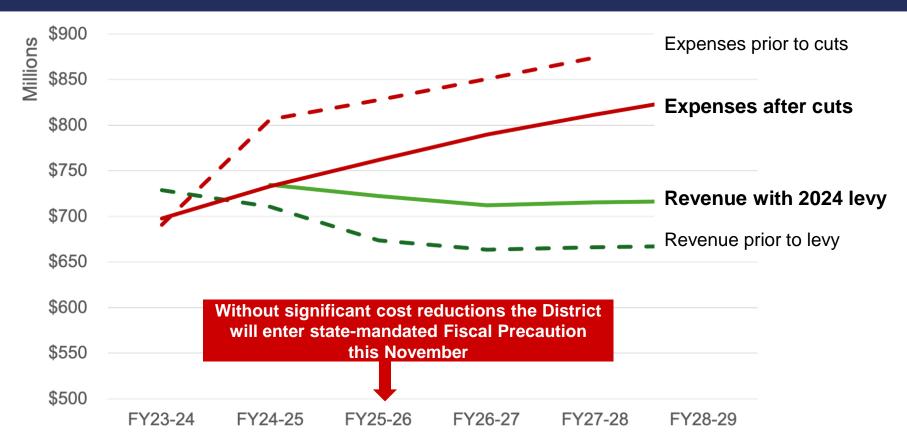
Our finances are out of balance





Our finances are out of balance, even with cost cutting and a levy





We have an opportunity and a responsibility to act





We have an opportunity and a responsibility to build a brighter future



Brighter Future

Strong enrollment in the buildings we need

More and better opportunities for all our students



We have hard, but necessary decisions ahead



Recommendations from this process will include:

- ☐ School closures, consolidations, and relocations
- ☐ Enhancing, moving and/or combining some programming
- ☐ New uses for some buildings
- Prioritizing funds to maintain existing buildings
- ☐ Some limited investments in new buildings

Our recommendations will be informed by data



Primary data points

School

Enrollment levels



Enrollment trends

Additional data and context

- Student outcomes (Report Card Star Rating)
- Special programming or unique models offered at a school
- Student demographics at each school (income, race, students with special needs)
- Student retention rates
- Regional historic and forecast enrollment trends
- Distance students travel to school (choice patterns)

Building



Building utilization



- - Physical barriers impacting walker safety

Number of school options nearby

- Building details (green space, gym, auditorium, etc.)
- Cost to upgrade and maintain buildings
- Other neighborhood and historical factors

Our recommendations will be informed by data







Additional data and context

Data we are sharing today

Please help us round out these inputs

Let's Discuss!

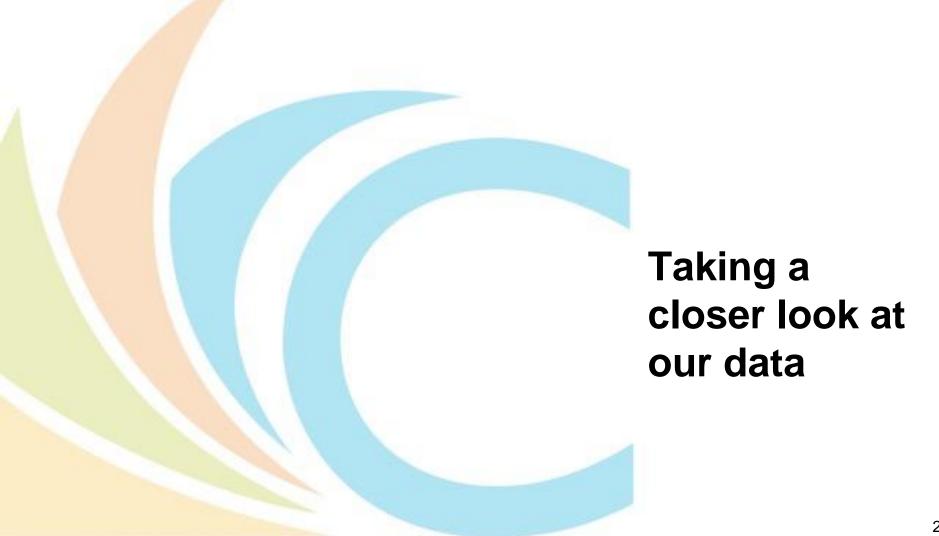


Instructions

- Choose a note taker
 (CMSD staff will also take
 notes to make sure we
 capture all feedback)
- Share your feedback on posters or post-it notes
- Please make space for all voices at the table

What questions did this information spark for you?

What did you hear that you think others in our community need to know?



Our recommendations will be informed by data



Primary data points

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Building



Building utilization



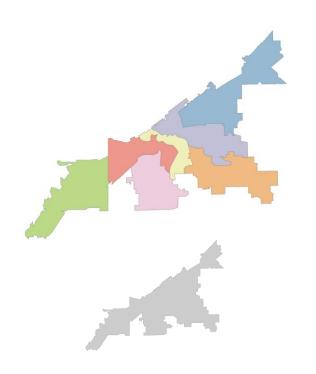


- Number of school options nearby
- Physical barriers impacting walker safety
- Building details (green space, gym, auditorium, etc.)
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- Other neighborhood and historical factors

Building condition



HS



Percentage of students in a region attending school in an upgraded building

K-8

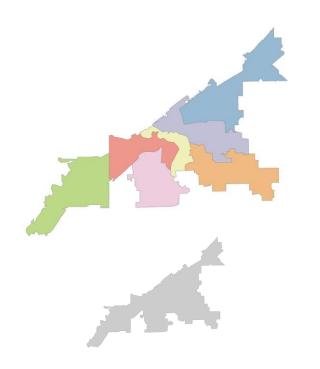
	11-0	110
Northeast	100%	57%
Central East	68%	55%
Southeast	87%	100%
Near West	62%	100%
West	18%	69%
Southwest	84%	69%
Specialty (City-wide)	49%	
CMSD total	68%	71%

Source: ODE 23-24 Building Enrollment, CMSD Facility Assessments
Note: Upgraded buildings are those with a building condition score of 70 or greater in 2024 Facility Assessments; Non-standard programs excluded (School of One, Natividad Pagan INA, Remote, DEC); High school analysis
also excludes enrollment numbers for MC2STEM and Campus International as these high schools operate out of non-CMSD buildings; K8 analysis excludes enrollment for Walton as it is merging with Clark. Upgrades to Clark
and Gallagher will be completed Aug 2025 so for now they are not included in the upgraded buildings. Stonebrook-White K-8 is comprised of two buildings of differing quality so enrollment is split across the buildings.

Building utilization



HS



Percentage of available space utilized in each region

	11-0	110
Northeast	57%	35%
Central East	61%	39%
Southeast	65%	46%
Near West	86%	86%
West	64%	52%
Southwest	94%	85%
Specialty (City-wide)	58%	
CMSD total	67%	50%

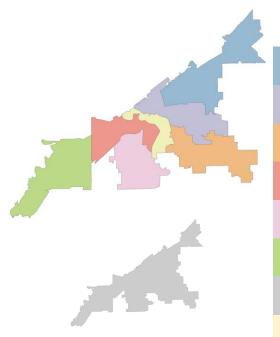
K-8

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K-8 Enrollment



K-8s with strong healthy



	K-8 schools	Median enrollment	enrollm	nent tudents)
Northeast	12	267	0	0%
Central East	7	282	1	14%
Southeast	10	339	0	0%
Near West	11	403	4	36%
West	6	325	1	17%
Southwest	5	442	2	40%
Specialty (City-wide)	12	314	1	8%
CMSD PreK-8 total	63	329	9	14%

High School Enrollment



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	High schools	Locations	Median enrollment	High school strong, he enrollment	althy
Northeast	8	6	294	0	
Central East	4	5	276	0	
Southeast	2	2	555	1	50%
Near West	2	1	417	0	
West	6	5	325	2	33%
Southwest	5	3	437	0	
CMSD HS total	27	22	346	3	11%

Our recommendations will be informed by data







Additional data and context

Data we are sharing today

Please help us round out these inputs

Let's Discuss!



Instructions

- Choose a note taker (CMSD staff will also take notes to make sure we capture all feedback)
- Share your feedback on posters or post-it notes
- Please make space for all voices at the table

What is unique to your neighborhood that you want to ensure helps inform the decisions moving forward?

What questions or ideas are being sparked as you review region and school-level data?

Survey:





Looking Ahead

Building Brighter Futures emerging timeline



Spring 2025

Summer 2025

Fall 2025 - Summer 2026

Fall 2026

Community Conversations

Planning

Support and Prepare to Implement

+

Share data and gather input from the community

Use data and community input to inform specific school and building options

Extended time for implementation preparation to include increased support for students, families, staff and communities through changes

Changes go into effect at the start of the 2026-27 school year

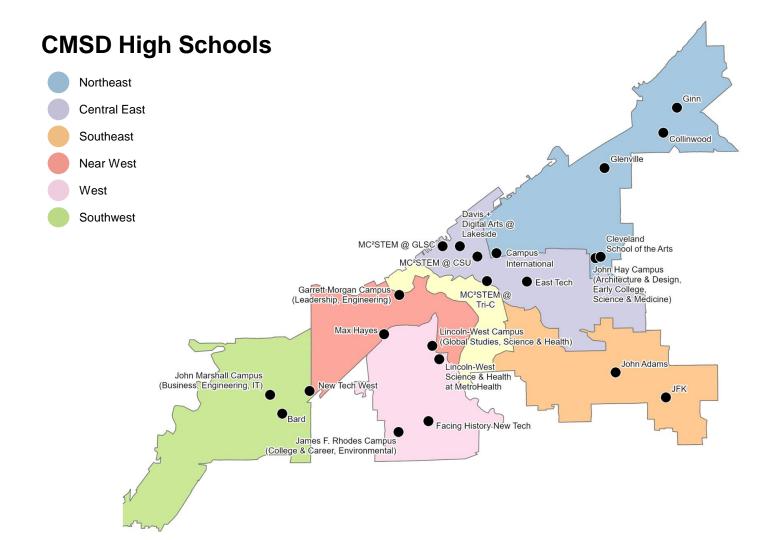
Immediate next steps



- Visit https://www.clevelandmetroschools.org/building-brighter-futures
- Share feedback online through Let's Talk
- Please complete the survey before you leave



Thank you for coming!



O.H.Perry **CMSD PreK-8 Schools** Memorial Hannah Northeast Gibbons Central East East Clark Euclid Park Southeast Kenneth Clement BLA FDR Near West Stephanie Tubbs Jones Stonebrook-White West Willson . Mary M Bethune Wade Park Daniel Southwest Morgan Campus Intl_ Mary B Martin Carver Bolton Benesch Marion-Sterling Louisa Sunbeam Dike May Alcott Waverly Dunbar- Harvey Rice Gallagher Grdina Orchard Scranton Seltzer Walton Nathan Halle Mound Buhrer A.J. Rickoff Hale Charles Riverside Wilbur Wright Dickens Almira Stevenson Newton D Baker Mary Church Terrell Denison A. B. Hart ● Jamison Miles Garfield Miles Whitney Young Valley View BLA MacArthur GLA Mooney Ben Franklin Warner_GLA Artemus Ward Clara Westropp R G Jones William • William Cullen Bryant Rainey Harper

Regions and Neighborhoods

