

# Building Brighter FUTURES

PATHWAY TO SUSTAINABLE STUDENT SUCCESS



#### Today's Goals and Agenda



#### Goals

- Share important information about the current state and future vision of CMSD
- Reflect on your feedback from Spring engagement
- Take a closer look at how regional and school-level data will inform our recommendations

#### **Agenda**

- Overview of Building Brighter
   Futures and your feedback
- Regional and school-level data: Enrollment
  - ➤ Table Discussion
- Regional and school-level data: Buildings
  - ➤ 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)



# Planning for a Brighter Future

#### Our vision for students



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









#### Goals and Guardrails bring our vision to life



#### The Goals

1. Early Literacy

2. Math Proficiency

3. College Readiness

#### The Guardrails

1. Safety/Well-Being

2. Opportunity & Access

3. Community Engagement

#### CLEVELAND METROPOLITAN SCHOOL DISTRICT

2024-25 SY REPORT CARD

# CMSD \*\*\* LEVELS UP ACROSS THE BOARD

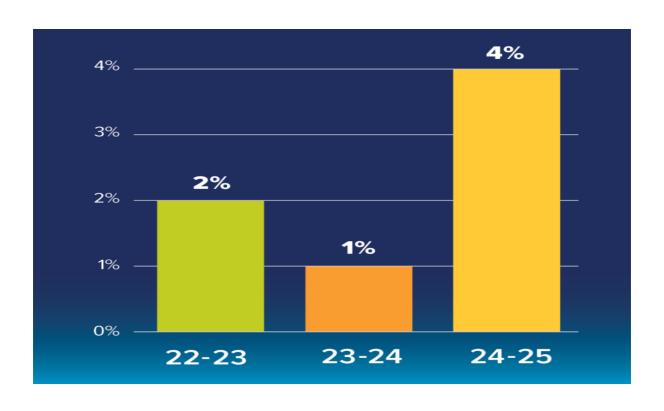
% POINT INCREASE OVER LAST YEAR	CMSD Only	CMSD with Charters
Algebra 1	12.3%	11.7%
Geometry	8.0%	7.5%
K8 Math	4.8%	4.4%
Math Overall	6.2%	5.6%
HS ELA	6.4%	6.2%
ELA Overall	1.3%	1.0%
Science	5.6%	4.6%
Social Studies	9.9%	9.0%



CMSD improves proficiency rates across ALL testing subjects, exceeding pre-pandemic rates in HS ELA, Algebra and US Govt.

#### Growth in overall proficiency across all tested subjects





#### Perfect storm of challenges

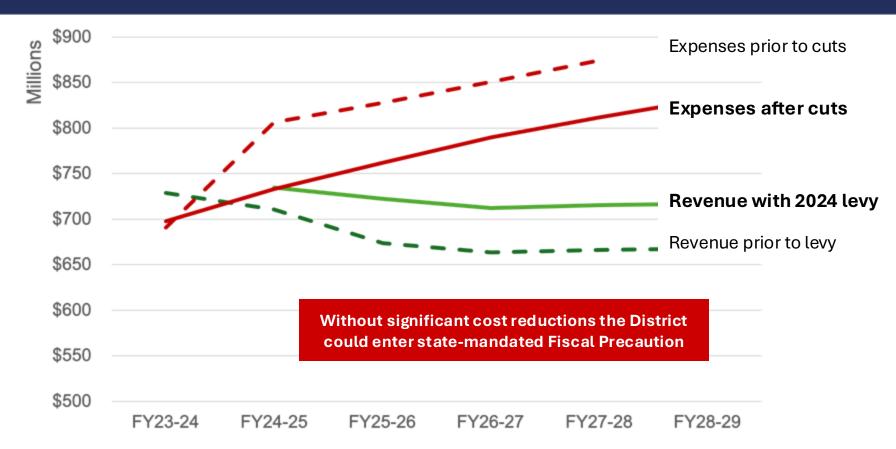




- Increasing costs
- Funding cuts
- Declining enrollment

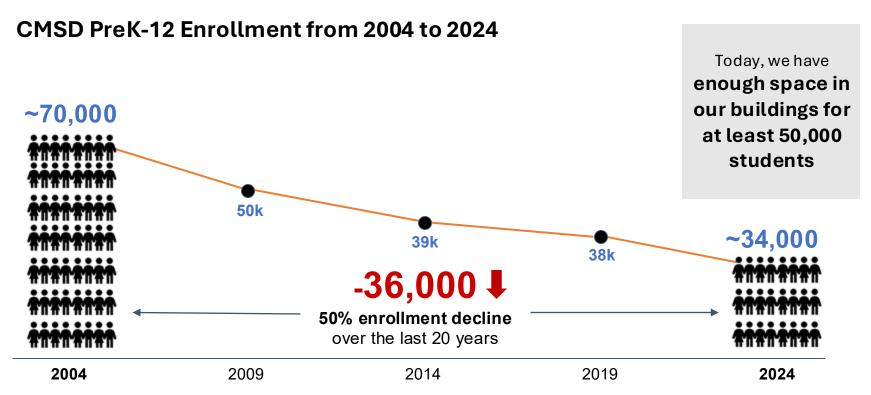
# Our finances are out of balance, even with cost cutting and a levy





#### We cannot ignore our enrollment declines





Source: Ohio Department of Education, Fall Head counts

<sup>\*</sup> Note that values may not match current year totals, due to differences in Headcount vs End of Year enrollment methodology

#### We have an opportunity and a responsibility to act





#### 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

#### This is our current reality



Only 78% of High Schools offer

COLLEGE

only 59% of High Schools offer

**CAREER PATHWAYS** 

LOW ENROLLMENT

hurts teacher & student experiences

Only **70%** of students in

UPGRADED BUILDINGS

**Only 38%** 

of K-8s offer options

BEYOND ART, MUSIC & PE

## Academic improvement but our report card shows we need to work on preparing students for after HS



#### **Last Year's Report Card**

Achievement

**Progress** 

Graduation

Gap Closing

Early Literacy

#### **This Year's Report Card**

Achievement

**Progress** 

Graduation

Gap Closing

**Early Literacy** 

College, Career, Workforce, Military Readiness

Of the 2,449 students in the 2024 graduating class,

873 (36%)

successfully demonstrated college, career, workforce, and military readiness.

#### We are planning for a Brighter Future



100% of

High Schools offer

COLLEGE

**100%** of

High Schools offer

**CAREER PATHWAYS** 

HEALTHY ENROLLMENT

Improve teacher & student experiences

100%

of students in

**UPGRADED BUILDINGS** 

100%

of K-8s offer options

BEYOND

ART, MUSIC & PE

#### Your feedback is informing this work at every step



CMSD has engaged a wide variety of key stakeholders since last spring, through forums such as:

- 7 regional community meetings
- 3 districtwide virtual meetings
- Staff meetings at every school
- Student and Parent Advisory
   Council Meetings
- Presentations to neighborhood and community groups



#### Listening continues, but what we've heard so far...



# PREK CREATIVE BUILDING REUSE

\*\*SCHOOL HISTORIES SCHOOL SAFETY

**TRANSPORTATION** 

SUPPORT FOR STUDENTS
THROUGH CHANGES

TEACHER & STUDENT REASONABLE CLASS SIZES

SUPPORT FOR TEACHERS & STAFF

NEIGHBORHOOD & SPECIALTY SCHOOLS

#### Clear feedback on this process



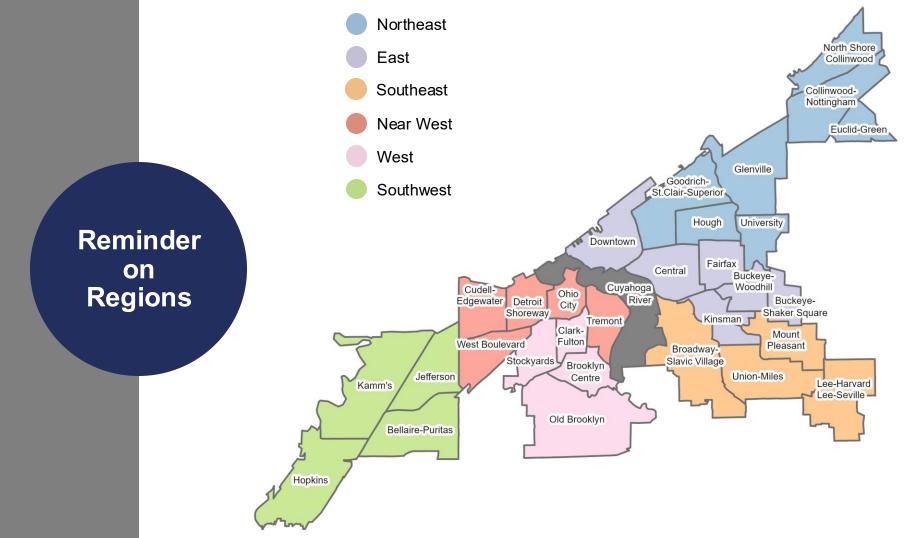
Share more school-level data

Share how decisions will be made

Be honest & transparent about what's necessary for CMSD to thrive



## A Closer Look at Regional and School Data



#### Our recommendations will be grounded in data



#### **Primary Data**

- Student enrollment
- Enrollment trends
- Building condition
- Building size and use



#### **School and Neighborhood Factors**

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

# Recommendations will vary based on our current school types



PreK-8 schools

#### Neighborhood schools

Comprehensive programming

#### **Specialty schools**

Five models: arts-integration, dual language, IB, gender academies, and Montessori

High schools

#### Standalone schools

Each have their own building

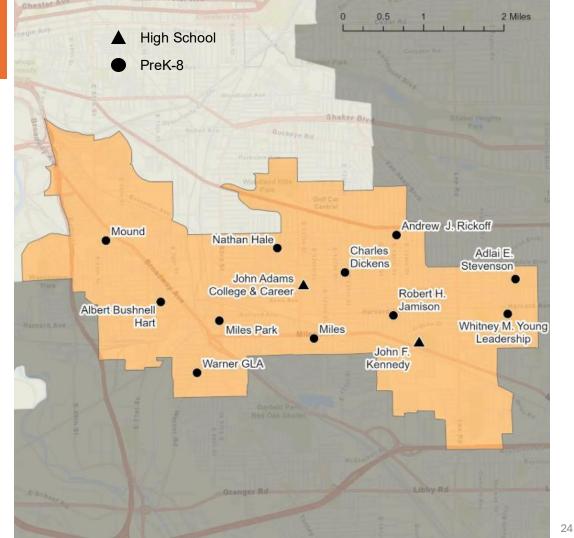
#### Co-located schools

Currently sharing a building and some student opportunities

#### Region: Southeast

PreK-8 Schools	High Schools
10 neighborhood	2 standalone
1 specialty (1 Girls' Leadership Academy)	

Data highlighted in colored bars and labeled on the following charts are for schools in this region



#### Our recommendations will be grounded in data







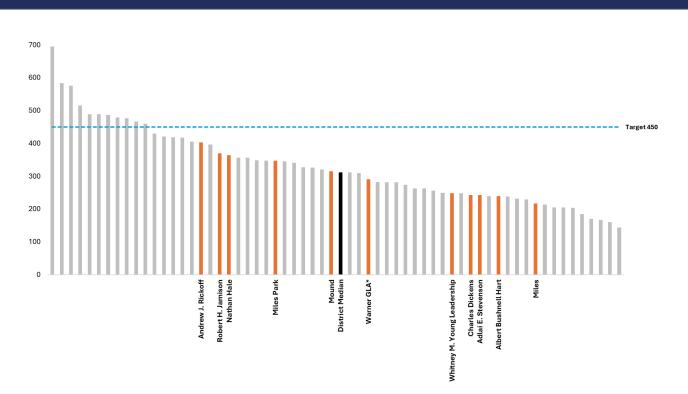
School and Neighborhood Factors

Data we are sharing for each region and every school

Your feedback confirmed the importance of these factors

#### K-8 Student Enrollment (SY 2024-25)





A school with approximately 450 students — roughly two classes per grade from Kindergarten through 8th grade — can provide more opportunities for students.

Most of our schools have enrollment below 450 students.

In this region, 0 out of 11 K-8 schools (0%) have enrollment of at least 450 students.

K-8 student enrollment is school year 2024-25's end-of-year enrollment in grades Kindergarten through 8th grade, as reported to the Ohio Department of Education for all schools in the state. Excluding PreK enrollment allows for a more accurate comparison of enrollment across schools. CMSD remains committed to providing high-quality PreK options.

\*Specialty schools in this region are shown with an asterisk.

#### K-8 Enrollment Trend (2019 to 2025)

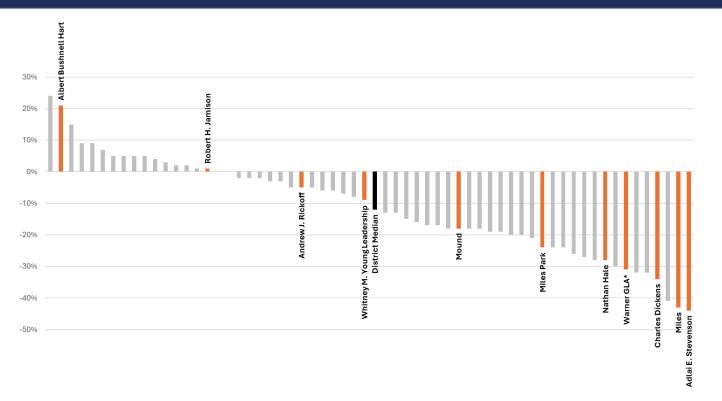


The decline in the

Ohio is forecast to

**continue** for the foreseeable future.

**number of school-aged children** in Cleveland, Cuyahoga County, and



across our K-8 schools has been **–12**%.

In this region, **4 out of 11 K-8 schools (36%)** have a stronger enrollment trend

than the district median.

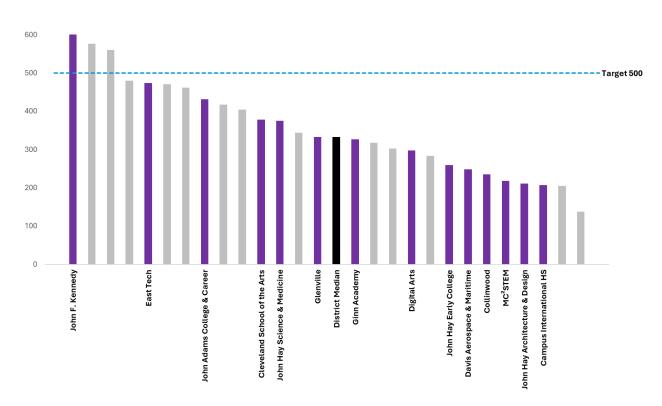
Since 2019, the median

decline in enrollment

K-8 enrollment trend shows how the number of students at a school has changed by comparing the most recent end-of-year enrollment to previous years. For schools that were still phasing in grades after 2019 (e.g., Stonebrook-White Montessori and William Rainey Harper), the enrollment trend shown is for the first year of enrollment in all grades compared to SY24-25. \*Specialty schools in this region are shown with an asterisk.

#### **HS Student Enrollment (SY 2024-25)**





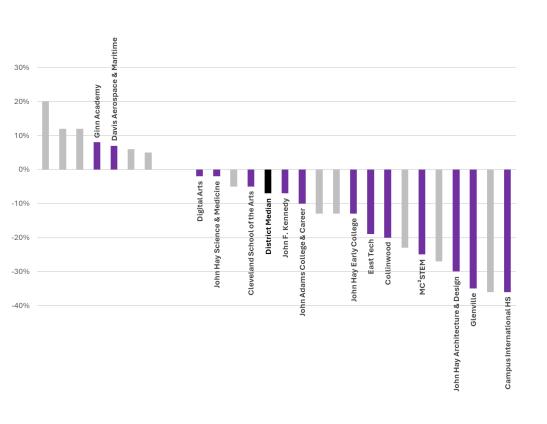
A school with at least 500 students — about 125 in each grade from 9th through 12th — can provide more opportunities for students.

Most of our high schools have enrollment below 500 students.

On the East Side, 1 out of 14 high schools (7%) has enrollment of at least 500 students.

#### HS Enrollment Trend (2022 to 2025)





The decline in the number of schoolaged children in Cleveland, Cuyahoga County, and Ohio is forecast to continue for the foreseeable future.

Since 2022, the **median decline** in enrollment across our high schools has been **–7%**.

On the East Side, **5 out of 14 high schools (36%)** have a stronger enrollment trend than the district median.

HS enrollment trend shows how the number of students at a school has changed by comparing the most recent end-of-year enrollment to previous years. 2022 was chosen due to significant changes to high schools in previous years, making enrollment comparisons challenging. For schools that were still phasing in grades after 2022 (e.g., Garrett Morgan Leadership and Innovation), the enrollment trend shown is for the first year of enrollment in all grades compared to SY24-25.

#### Let's discuss!



#### **Instructions**

- Take your time to read the regional data charts
- Please share your feedback with each other or write it down on post it notes
- CMSD staff will also take notes
- Please make space for all voices at the table

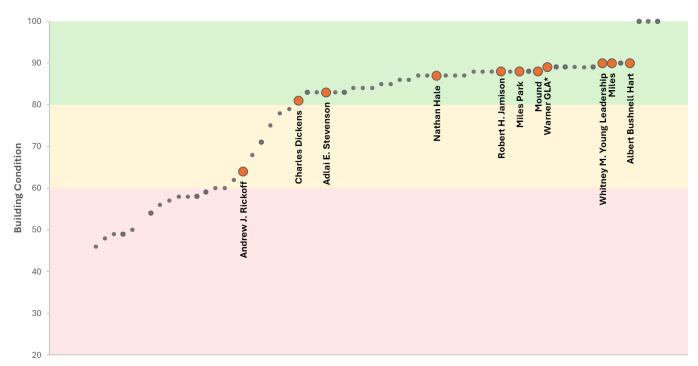
What stands out to you in this information?

Which of these data points seem most important for grounding our path forward?

What ideas are sparked by this data that would help us achieve a brighter future for all students?

#### **PreK-8 Building Condition**





The building condition score reflects maintenance needs for the main systems, like A/C, plumbing, roofs, and windows. Lowers cores mean more repairs are needed. These scores are a snaps hot in time as of Spring 2025, except for (1) Gallagher and Clark (scores of 100 for the new buildings that opened August 2025), and (2) Marion Seltzer (score of 100 for the building that is in design). Schools operated out of leased spaces not owned by CMSD are not included. \*Specialty schools in this region are shown with an asterisk.

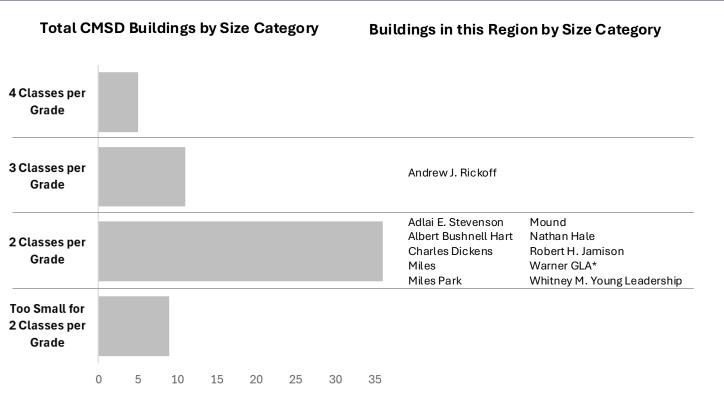
Our long-term goal is to keep every building at a condition score of 80 or higher.

Most of our K-8 buildings are considered in "good" condition, with building condition scores of at least 80.

In this region, 10 out of 11 K-8 schools (91%) are in buildings that are (or soon will be) considered "good" condition.

#### **PreK-8 Building Planning Capacity**





The vast majority of our K-8 buildings are large enough to hold at least 2 classes per grade, or 450 students.

Buildings with a capacity lower than this may have to make tradeoffs that can limit student opportunities and access.

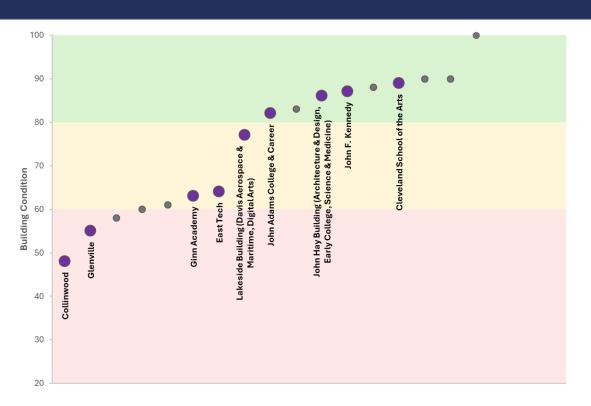
In this region, 11 out of 11 K-8 schools (100%) are in buildings with space for at least 450 students.

 $Building planning \ capacity \ is \ the \ potential \ number \ of \ students \ a \ building \ could \ hold \ for \ future \ state \ planning \ purposes.$ 

<sup>\*</sup>Specialty schools in this region are shown with an asterisk.

#### **HS Building Condition**





Our long-term goal is to keep every building at a condition score of 80 or higher.

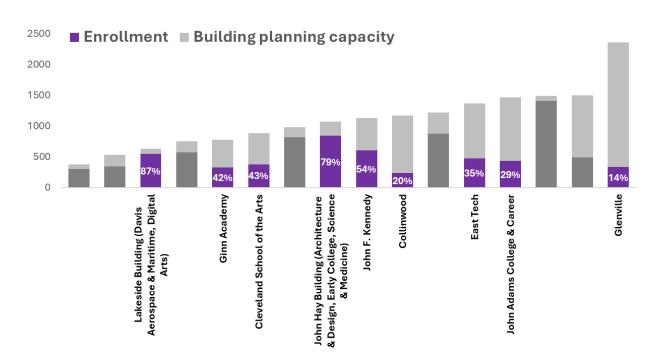
Just over half (53%) of CMSDowned high school buildings are considered in "good" condition, with scores of at least 80.

On the East Side, 4 out of 9 high schools (44%) are in buildings that are (or soon will be) considered "good" condition.

The building condition score reflects maintenance needs for the main systems, like A/C, plumbing, roofs, and windows. Lower scores mean more repairs are needed. These scores are a snapshot in time as of Spring 2025, except for Lincoln-West, which has a score of 100 for the new building that is in design. Only high schools in CMSD-owned buildings have building condition scores.

#### **HS Building Planning Capacity**





All but one of our high school buildings can hold over 500 students.

For many of our high schools, student enrollment (purple bar) is significantly lower than the building's total planning capacity (light grey bar).

This creates unused space that must be maintained, which leads to fewer resources for students and staff.

Building planning capacity is the potential number of students a building could hold for future state planning purposes. The percentage (%) for each regional school shows enrollment divided by the building's total planning capacity. Facing History New Tech is not shown because it uses a portion of space within a K-8 building. Schools operated out of leased spaces not owned by CMSD are not included.

#### Let's discuss!



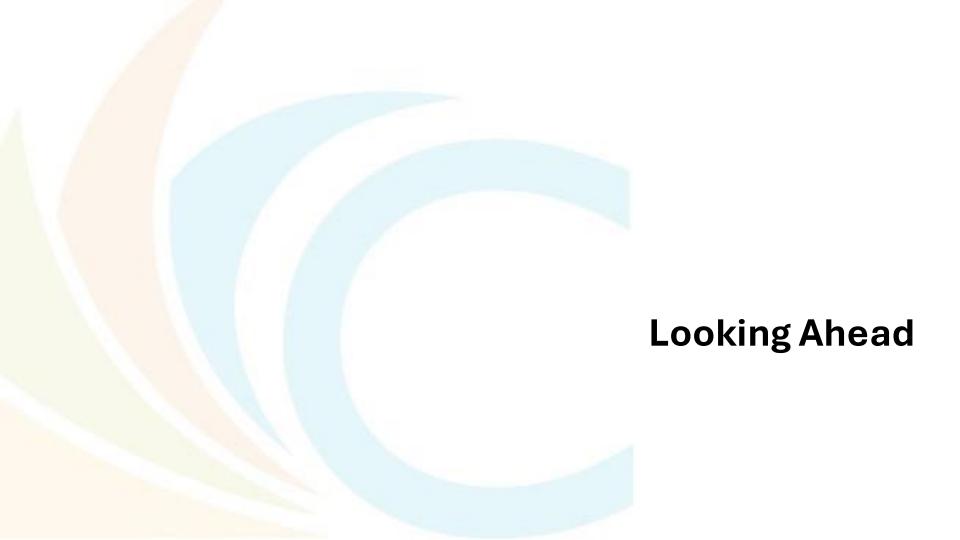
#### Instructions

- Take your time to read the regional data charts
- Please share your feedback with each other or write it down on post it notes
- CMSD staff will also take notes
- Please make space for all voices at the table

What stands out to you in this information?

Which of these data points seem most important for grounding our path forward?

What ideas are sparked by this data that would help us achieve a brighter future for all students?



#### **Building Brighter Futures timeline**



**Spring 2025** 

**Summer 2025** 

Fall 2025 - Summer 2026

Fall 2026

Community
Conversations Begin

Planning and Ongoing Engagement Continued Engagement, Planning, and Support in Preparation for Implementation



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

#### Immediate next steps



- Encourage others to join future meetings
- Visit <a href="https://www.clevelandmetroschools.org/building-brighter-futures">https://www.clevelandmetroschools.org/building-brighter-futures</a>
  to access additional information including your school's data snapshot
- Please complete the survey if you would like to provide additional feedback

### Thank you!