



# Student Assignment Project (SAP) Evaluation Metrics

December 10, 2025

Student Assignment, Operations, and HPM



**DeKalb County**  
School District

# AGENDA

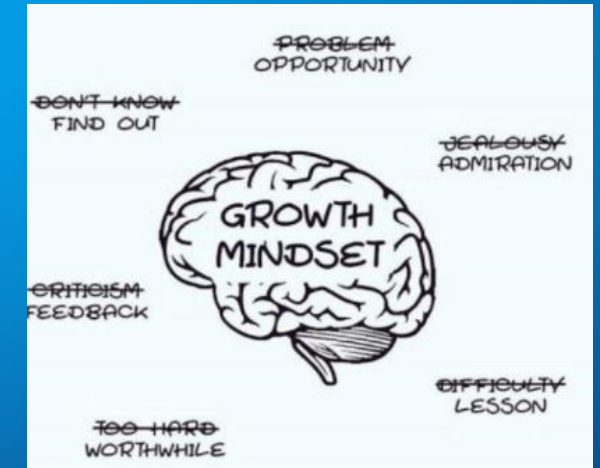
- ✓ Welcome and Agenda
- ✓ Meeting Goals
- ✓ Timeline
- ✓ Facility Planning (Scenario)  
Evaluation Metrics
- ✓ Teamwork
- ✓ Share Out
- ✓ Considerations
- ✓ What's Next



# Meeting Norms



Collective IMPACT



# Today's Working Session Schedule

| Agenda Item                                     | Resources   | Time Allotment   |
|---|---|------------------|
| Welcome and Agenda                              | Slides 1 - 2  | 6:30 – 6:35 p.m. |
| Meeting Goals                                   | Slide 5   | 6:35 – 6:40 p.m. |
| Timeline and Definition                         | Slides 6 - 7  | 6:40 – 6:50 p.m. |
| Facility Planning (Scenario) Evaluation Metrics | Slides 10 - 27  | 6:50 – 7:20 p.m. |
| Teamwork  | Slide 28<br>Feedback Form and Exit Ticket <a href="#">here</a><br>HPM Dashboard | 7:20 – 8:20 p.m. |
| Share Out                                       | N/A   | 8:20 – 8:30 p.m. |
| Considerations                                  | Slides 29 -31   |                  |
| What's Next                                     | Slide 32  |                  |

# Goals of this meeting:

Determine primary and secondary evaluation metrics.

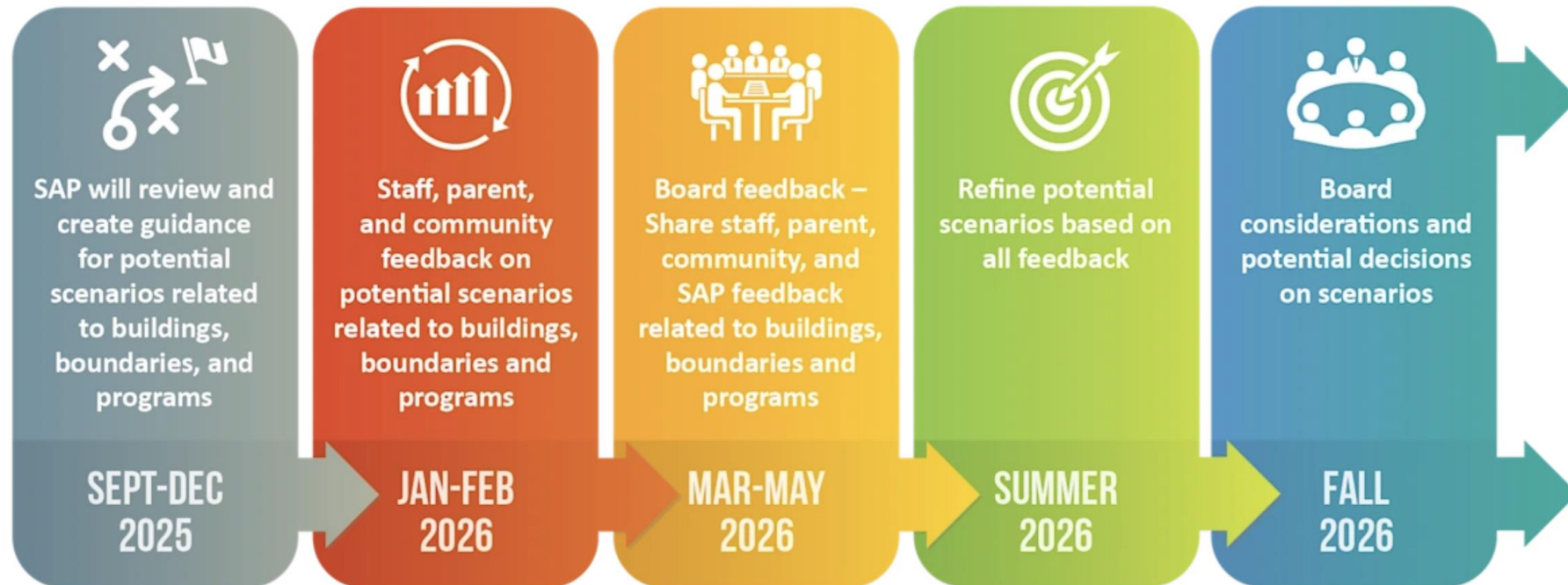
Determine if there are any metrics we shouldn't use or should add?




# Timeline

## Expanded Student Assignment Project Timeline

*November 7, 2025*





## How are students impacted by declining enrollment at their schools?

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**-Fewer course offerings:** Larger schools have more course offerings than smaller schools. For example, a smaller school may have too few students to support an AP Psychology course or a full-time art teacher.

**-Fewer teachers per grade or department:** Teachers at smaller schools have fewer colleagues to share the load of sponsoring clubs, hosting events, etc.

**-Smaller clubs, teams, etc.:** Lower enrollment often means smaller yearbook staff, smaller orchestra, smaller PTA, fewer students trying out for sports or academic teams.



## Why Consolidation?

Put simply, our resources are spread too thinly.

Consolidating schools allows us to operate fewer, better-resourced schools.





# Facility Planning (Scenario) Evaluation Metrics



# Facility Planning vs. Redistricting

At this point in the SAP process, we are "facility planning", not redistricting. Facility planning, in this context, is how many facilities we have and what do we use them for. We can't effectively look at where attendance lines should be until we confirm how many schools we have, where they are, and what programming they offer (EM, MS, HS, other, etc.)

We will be looking at metrics that are independent of attendance areas. For example, students that live within a certain distance of a school rather than live in the current attendance area or attend that school.

Recommendations to the Board for attendance zone redistricting and school consolidations planned for Fall 2026 – for Fall 2027 implementation

# Facility Planning Evaluation Metrics Information

Here is what you should know about evaluation metrics

- The metrics were created from best practices, SAP feedback, and SAP guiding principles.
- All schools' data for all metrics can be found on a new sortable table.
- There is no **ONE** metric that determines which school may be consolidated, repurposed, or renovated.



# Facility Planning (Scenario) Evaluation Metrics

## **Proximity** (Facility to Facility)

- Distance to Neighboring Schools

## **Buildings**

- Capacity
- Adequacy
- Condition

## **Enrollment** (Students to Facility)

- Forecasted Utilization
- Forecasted Students within 1 mile (ES) and 1.5 mile (MS & HS)

# Scenario Evaluation Metrics

*We are looking closely at how **convenient** and **efficient** our school locations are for our community.....*



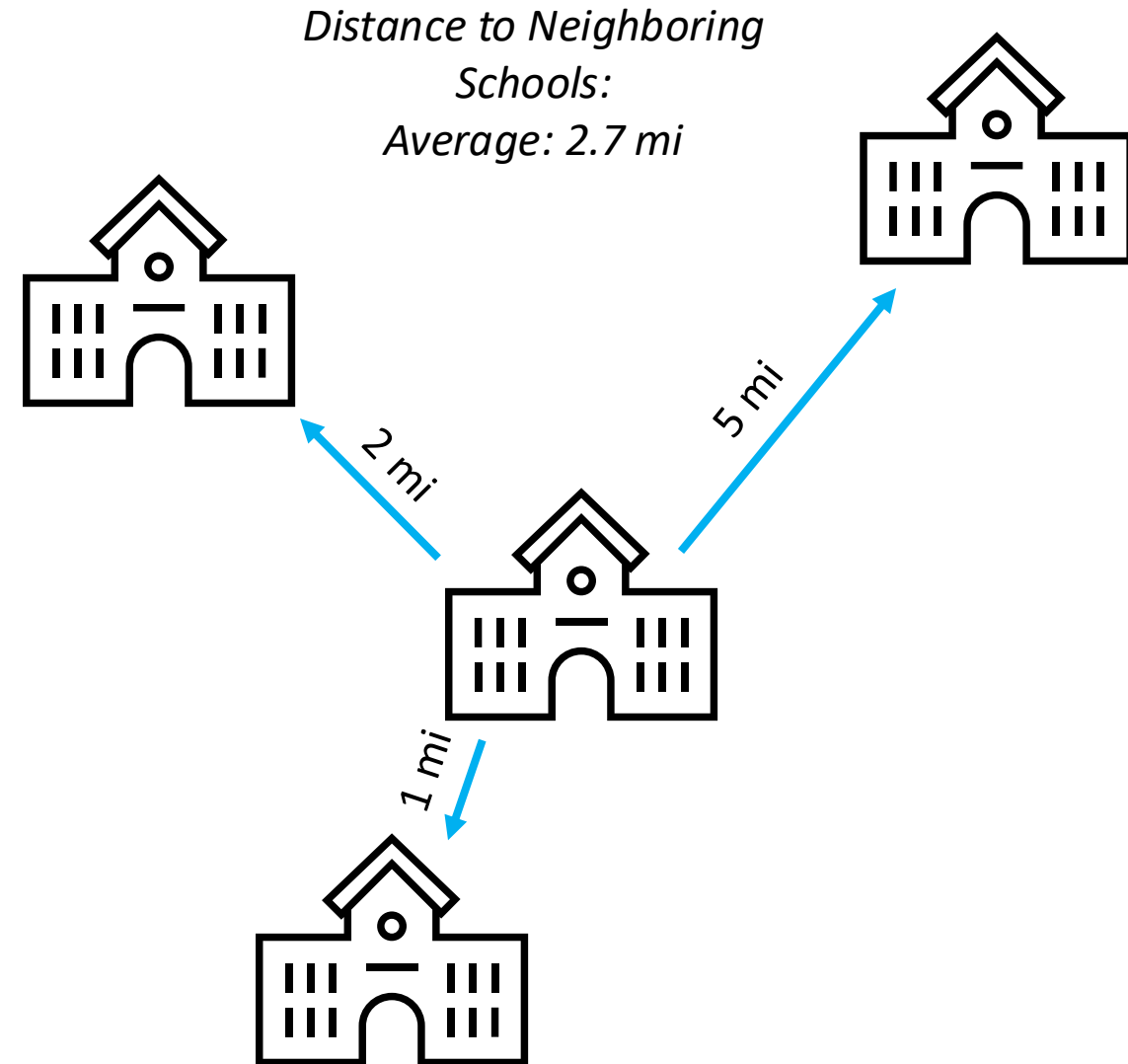
Proximity

# Scenario Evaluation Metrics

## Proximity

**Facility Distance to Neighboring Schools:** We'll be looking at schools that are very **close to other schools** already. If there are multiple schools (especially high schools) within a short distance, consolidating one of them is more practical than closing the only school in a wide area.

- Example: Closing a high school when two others are just a mile away makes more sense than closing a school five miles from its nearest neighbor.

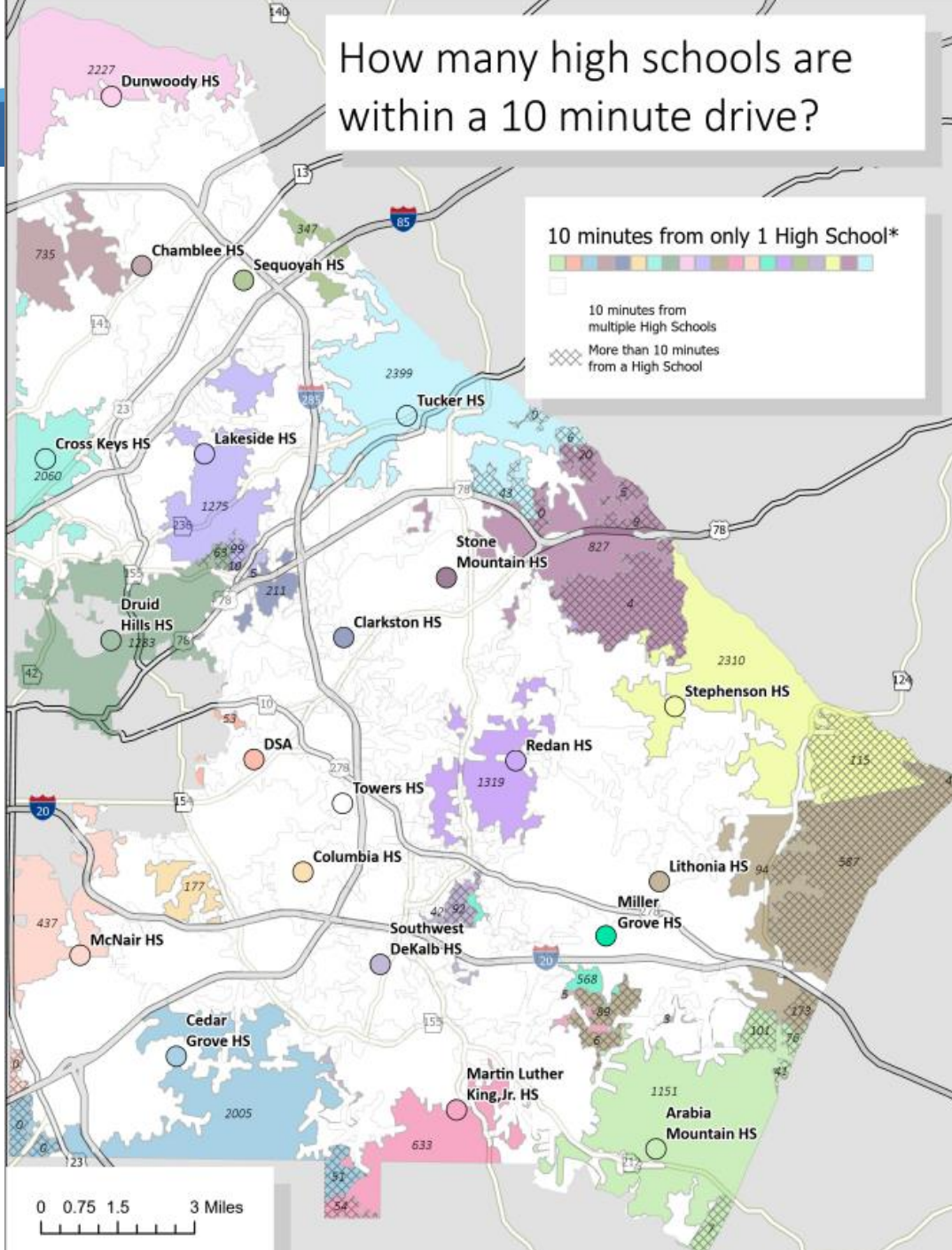




# Considerations

## Proximity

How many high schools are within a 10 minute drive?



### Minimizing Travel Time:

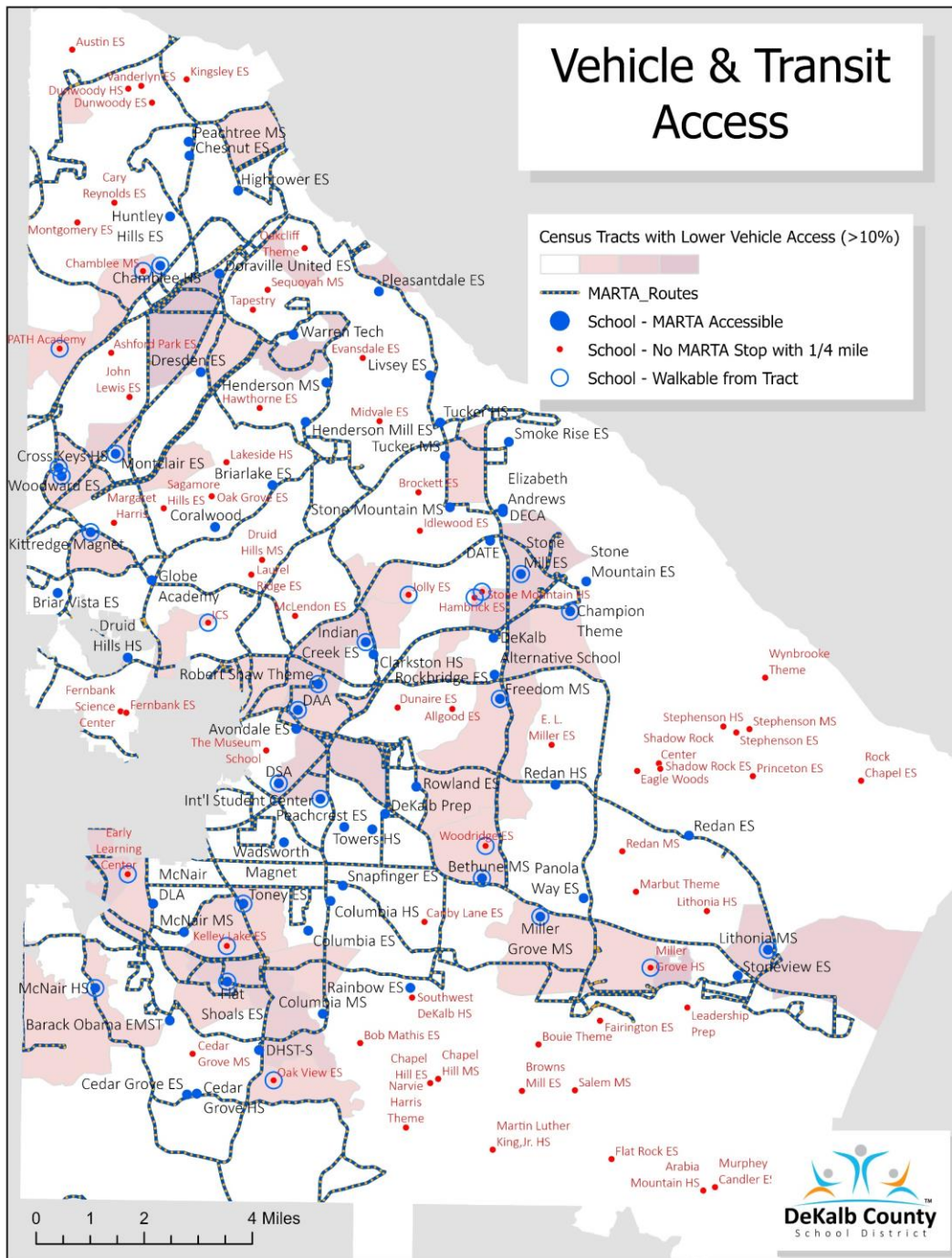
We must ensure that any school closure doesn't result in an **unreasonable commute** for students. Our priority is to keep travel times short and manageable for everyone who transfers to a new location.

*Example: Closing a school may not be in the best interest of students If some students already have a 20-minute commute to their high school and the next closest school would be a 40-minute commute.*



# Considerations

## Proximity



# Scenario Evaluation Metrics



*We want to maximize the use of our best  
and most **efficient** school buildings.*

Buildings

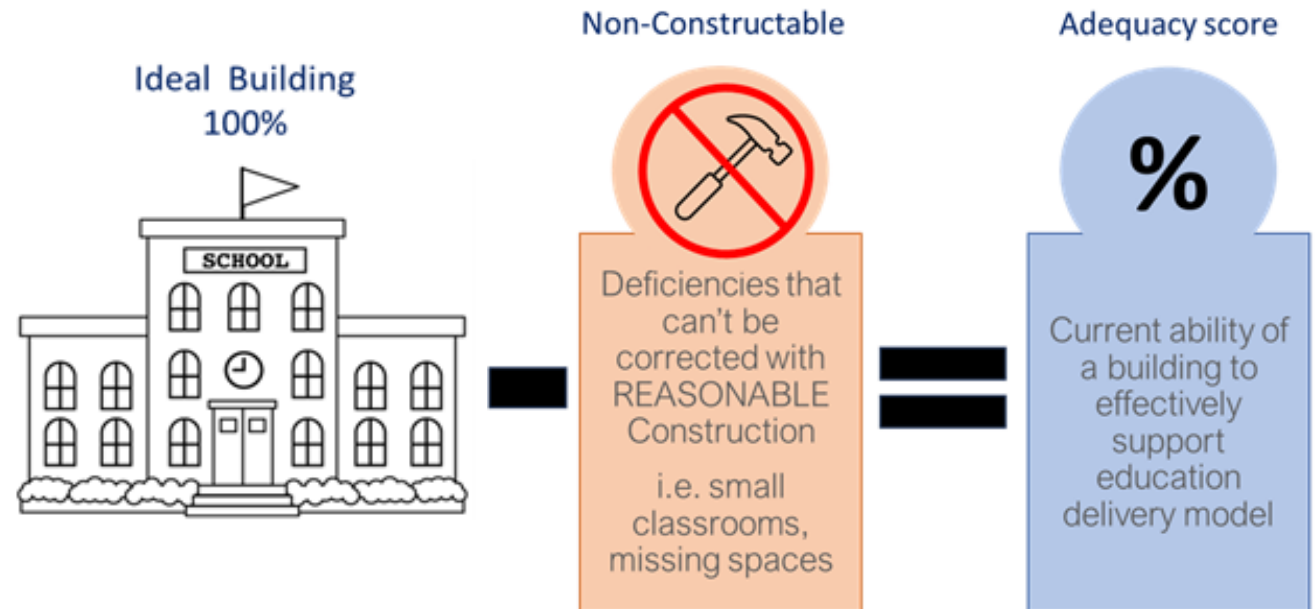




### **Maximum Building Adequacy:**

*This means more than just size; it's about **how well the building supports a full capacity of students**. Are the classrooms, labs, and common areas designed to deliver a high-quality education for all the students the building is meant to hold?*

*Could a minor renovation make the school adequate, or would an addition be required?*



**Overall Building Capacity and Site Parameters are considered in this score.**



### **2030 Facility Condition Assessment (FCA) Score**

While we consider the **current condition** of a building, it's not the deciding factor. **Renovating a building is almost always cheaper** than building new or adding significant capacity. We'll prioritize buildings and sites that offer the best long-term value and capacity for renovation.

$$\text{FCI} = \frac{\text{Repair Cost}}{\text{Replacement Cost}}$$

$$\text{FCA Score} = 1 \text{ minus FCI}$$

# Scenario Evaluation Metrics

## Buildings



### **Building Capacity:**

*It makes sense to keep and utilize our **largest, most efficient buildings**—those that can comfortably serve a high number of students. Very small buildings can be expensive to operate and often require extra funding to offer the same programs as larger schools.*

Benefit: Consolidating into larger facilities means more resources can go to programs, not overhead.

Table 3 - Standardized Room Usage

|            | Core % | Non-Core % | = | Specials/ Connections % | + | Resource % | + | Special Education % |
|------------|--------|------------|---|-------------------------|---|------------|---|---------------------|
| Elementary | 67%    | 33%        | = | 15%                     | + | 13%        | + | 5%                  |
| Middle     | 58%    | 42%        | = | 30%                     | + | 8%         | + | 4%                  |
| High       | 63%    | 37%        | = | 28%                     | + | 4%         | + | 5%                  |

Table 4 - Students Per Core room

| Students Per Core Room |    |
|------------------------|----|
| Elementary             | 24 |
| Middle                 | 30 |
| High                   | 31 |



# Scenario Evaluation Metrics



*We need to be **smart and proactive** about where our students are now and where they will be in the future.*

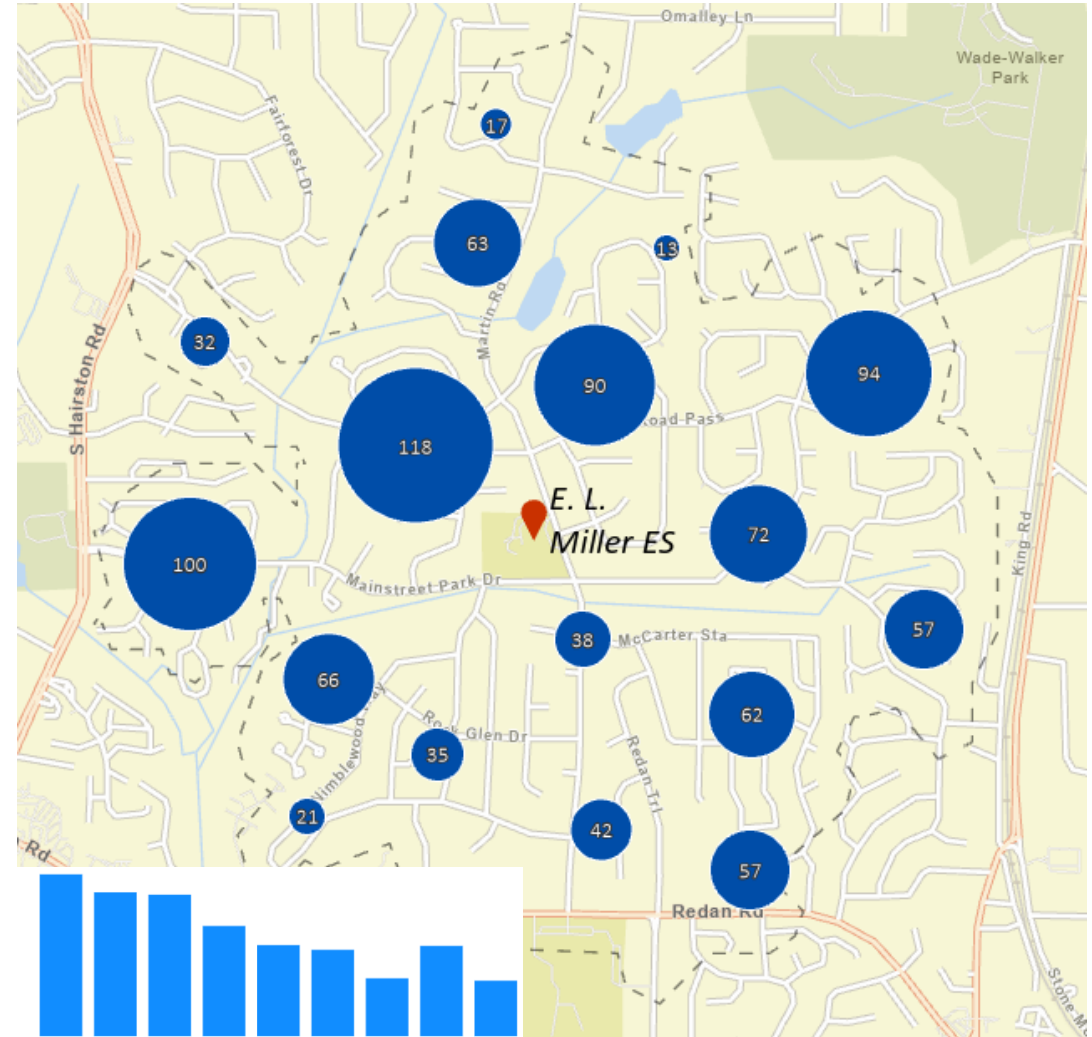
Enrollment



### **2030 Forecasted Students living near the building**

*within*

- 1 mile for elementary facilities and
- 1½ miles for middle and high facilities.



*Example: Student Concentration around facility*

# Scenario Evaluation Metrics

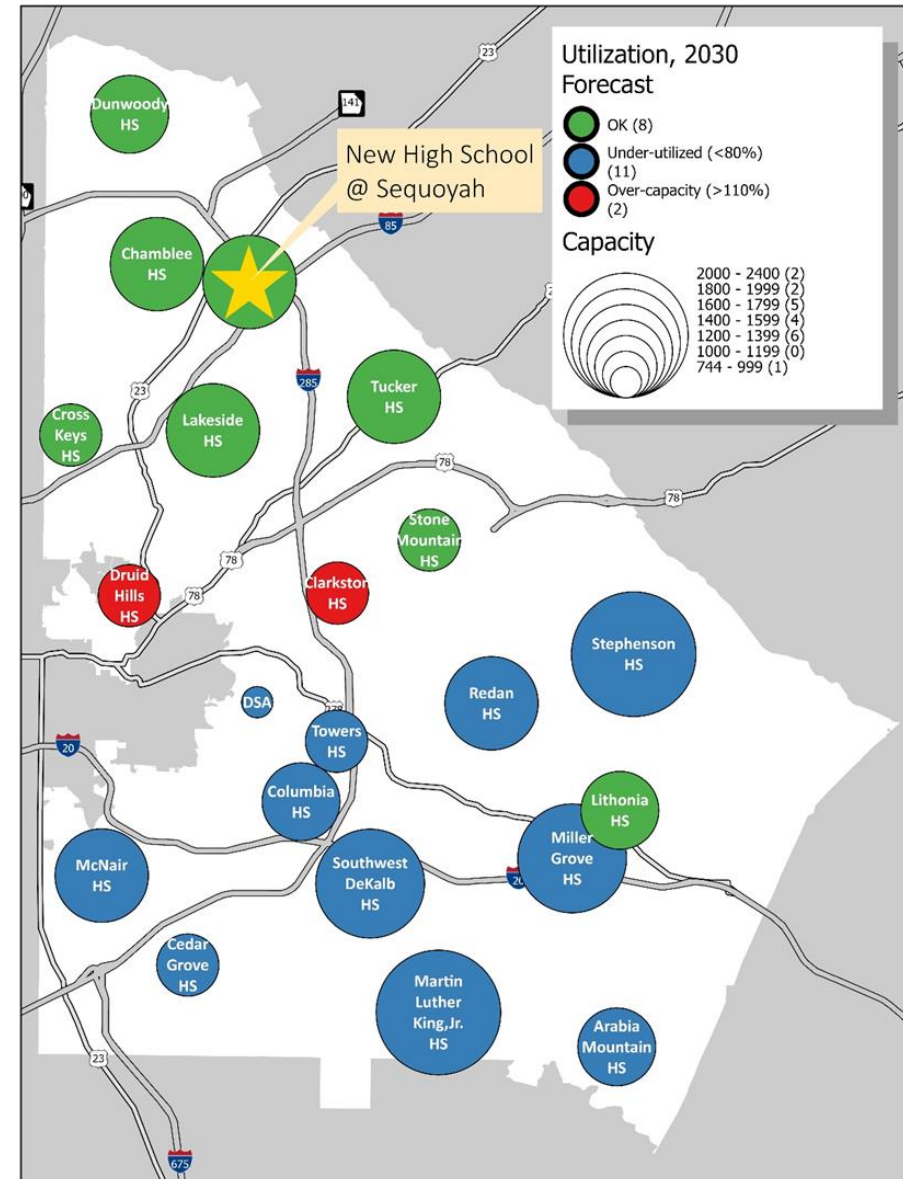
## Enrollment



### Future Building Utilization:

Before deciding, we need to consider the how the utilization will change in the future. We want to avoid closing a school in an area that is **expected to grow** soon or keeping a school open in an area that is **forecasted to decline** significantly.

The "Do-Nothing" Scenario: We predict whether a school will become overcrowded or empty out if we take no action.



# Other Metrics

***Are there  
other metrics  
that should be  
considered?***





# Scenario Evaluation Metrics Exercise

## Small Group Work:

- Facilitator from HPM will operate the metrics worksheet.
- Reviews scores by school, grade level, etc.
- Intended to generate discussion about the metrics
- NOT intended to rank schools or determine which schools may be consolidated, repurposed, or renovated

| School                   | Distance to Neighboring Schools | Capacity | Max Adequacy Score | FCA 2030 | Forecasted Utilization | Forecast 1 and 1.5 mile 2030 |
|--------------------------|---------------------------------|----------|--------------------|----------|------------------------|------------------------------|
| Arabia Mountain HS       | 6.5                             | 1,581    | 85%                | 90%      | 65%                    | 124                          |
| Cedar Grove HS           | 5.0                             | 1,271    | 71%                | 86%      | 70%                    | 165                          |
| Chamblee HS              | 3.7                             | 1,705    | 88%                | 91%      | 85%                    | 739                          |
| Clarkston HS             | 4.0                             | 1,333    | 78%                | 83%      | 85%                    | 1028                         |
| Columbia HS              | 3.6                             | 1,426    | 82%                | 80%      | 37%                    | 200                          |
| Cross Keys HS            | 4.5                             | 1,400    | 100%               | 100%     | 85%                    | 666                          |
| Druid Hills HS           | 5.1                             | 1,395    | 69%                | 80%      | 85%                    | 150                          |
| DSA                      | 4.2                             | 744      | 60%                | 84%      | 39%                    | 340                          |
| Dunwoody HS              | 5.7                             | 1,550    | 84%                | 81%      | 85%                    | 484                          |
| Lakeside HS              | 4.2                             | 1,705    | 88%                | 85%      | 85%                    | 315                          |
| Lithonia HS              | 3.5                             | 1,426    | 80%                | 88%      | 85%                    | 556                          |
| Martin Luther King Jr HS | 5.6                             | 2,046    | 87%                | 88%      | 54%                    | 126                          |
| McNair HS                | 5.7                             | 1,674    | 73%                | 85%      | 31%                    | 118                          |
| Miller Grove HS          | 4.1                             | 1,860    | 89%                | 85%      | 42%                    | 447                          |
| Redan HS                 | 4.6                             | 1,736    | 89%                | 86%      | 51%                    | 542                          |
| Sequoyah HS              | 4.0                             | 1,600    | 100%               | 100%     | 90%                    | 246                          |
| Southwest DeKalb HS      | 3.6                             | 1,922    | 92%                | 86%      | 57%                    | 366                          |
| Stephenson HS            | 5.1                             | 2,077    | 89%                | 81%      | 53%                    | 269                          |
| Stone Mountain HS        | 4.0                             | 1,209    | 66%                | 81%      | 85%                    | 668                          |
| Towers HS                | 3.5                             | 1,302    | 78%                | 84%      | 63%                    | 372                          |
| Tucker HS                | 4.6                             | 1,736    | 86%                | 91%      | 85%                    | 497                          |

**THIS IS NOT A LIST OF SCHOOLS FOR CLOSURES.**

Scan the QR or use  
link to join



bob

# For Your Consideration



# Scenario Considerations

| Grade Band   | Enrollment (Oct 2025) | Planning Capacity | Surplus Seats  | Enrollment ÷ Capacity | Buildings  | Consolidation Potential*** |
|--------------|-----------------------|-------------------|----------------|-----------------------|------------|----------------------------|
| PK-5         | 39,957                | 50,976            | +11,019        | 78%                   | 74         | 4-16 schools+              |
| 6-8          | 16,954                | 23,400            | +6,446         | 72%                   | 19         | 3-5 schools                |
| 9-12         | 25,911                | 31,310            | +5,399         | 83%                   | 21         | 1-4 schools                |
| Other*       | 1,458                 | 2,088             | +630           | 70%                   | 3          | 0-1 school                 |
| <b>Total</b> | <b>84,280</b>         | <b>107,774</b>    | <b>+23,494</b> | <b>78%</b>            | <b>117</b> | <b>8-26 schools</b>        |

|                   |        |     |
|-------------------|--------|-----|
| Centers**         | 1,630  | 11  |
| Charters          | 4,484  | 8   |
| Total w/ Charters | 90,394 | 136 |

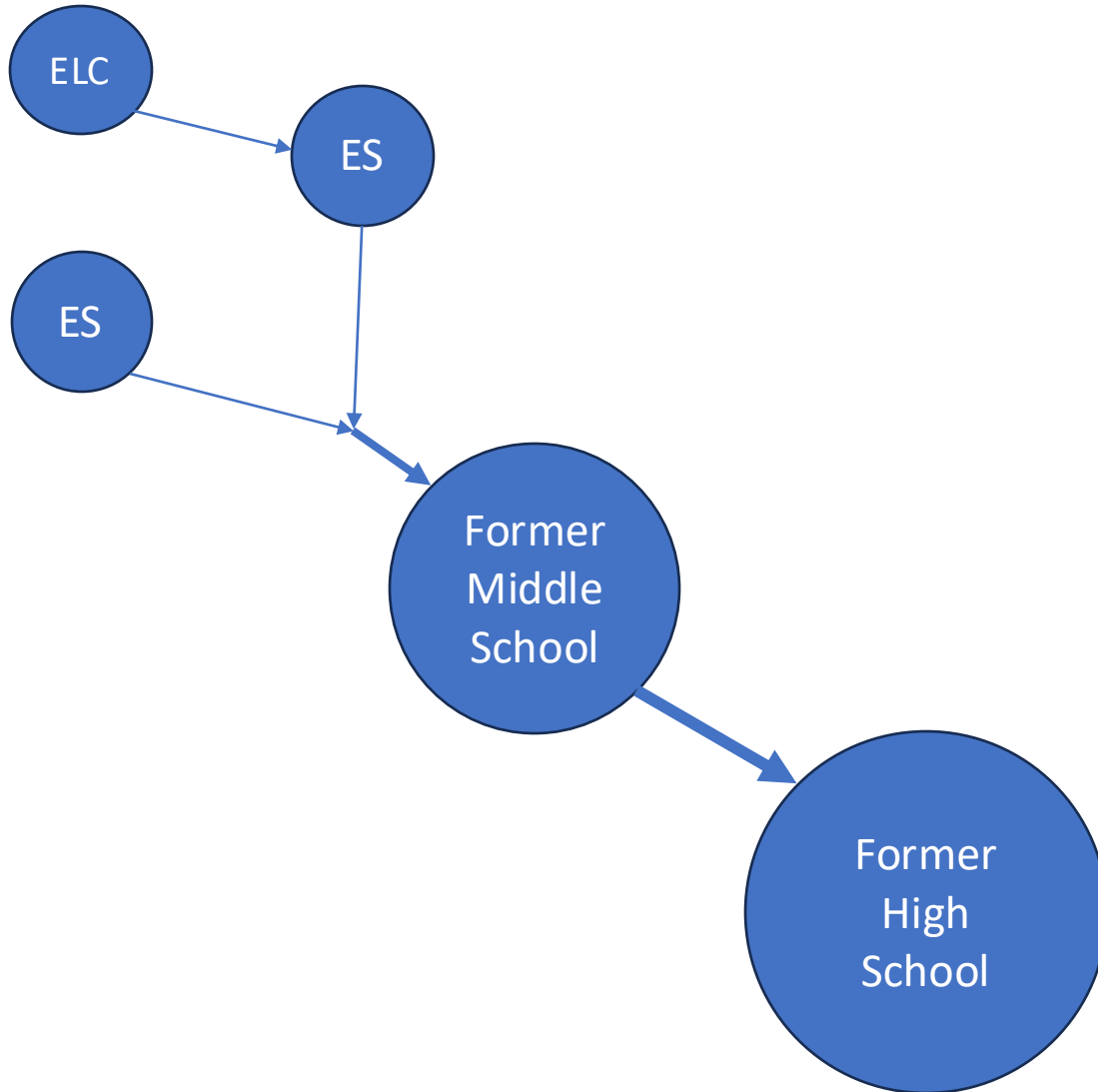
\*"Other" category is for 3 magnet schools (Kittredge, Wadsworth, DSA) which cannot be parsed into grade bands.

\*\*\*"Centers" includes 8 schools with primary enrollments and a building: Coralwood, DeKalb Alternative, Early Learning Center, Elizabeth Andrews, GNETS - Eagle Woods, GNETS - Shadow Rock, Int'l Student Center, Margaret Harris; 3 school buildings only have secondary enrollments: Fernbank Science, Warren Tech & DHST-S; Laurel Heights and the three "East Campus" programs have enrollments but no DCSD building.

\*\*\*Potential based on 2025 enrollment, projected enrollment is lower. Opening of the new 1,600 seat high school at **Sequoyah** will increase the surplus seats and lower the utilization.



# Scenario Considerations



- What are we doing with consolidated schools?
- Cascading Use
  - High School becomes a Middle School
  - Middle School becomes (consolidated) Elementary
  - Elementary becomes Early Learning Center

# What's Next

## SAP Committee Meeting

- The SAP internal team is planning the winter and spring meeting schedule. This Meeting cadence will complement the community meetings.

## Virtual Community Town Hall Meetings

- Saturday, December 13 @ 1:00pm
- ~~Tuesday, December 16 @ 6:30pm~~
  - This meeting is cancelled due to a conflicting district meeting.



Student Assignment Project (SAP)  
Website

