



**PGCPS**  
**Comprehensive**  
**School Boundary**  
**Initiative**

# Agenda

**Process Overview**

**Phase 2 Engagement Overview**

**Scenario Selection & Refinement**

**Online Tool**

**Discussion/Q&A**

# Meeting Goals

## Today we will:

- Review the boundary initiative process
- Review final scenario selection and refinement process
- Discuss next steps

# Process Overview



# What is the Comprehensive School Boundary Initiative?

The PGCPS Comprehensive School Boundary Initiative is an effort to best utilize available school facilities in support of the district's academic objectives. The initiative will:

- Conduct a comprehensive analysis of boundaries, feeder patterns, and program locations
- Develop three draft boundary scenarios with community input
- Refine draft boundary scenarios with community input
- Present proposed boundary adjustments to the Board of Education for approval

Visit <https://www.pgcps.org/boundary> to learn more.



# Project Timeline

Jan 2021

**Pre-Scenario  
Engagement**

Introduce planning process  
Share data related to district challenges  
Understand community priorities

Feb 2021 - May 2021

**Scenario  
Development**

Three scenarios by ES, MS, HS  
Develop with community input

June - Nov 2021

**Phase II  
Engagement**

Focus on scenarios  
Collect community feedback

Dec 2021 - Sept 2022

**Final Scenario  
Development**

Select and refine one draft scenario into final scenario  
Incorporate community inputs  
Boundary change approval process

# Three Draft Scenarios

Each draft scenario has a unique set of goals and parameters.

# 1



## Scenario 1

### **Address Utilization Extremes and Minimize Rezoning**

Address the most severe instances of over- and under-utilization.

Redistrict as few students as possible.

# 2



## Scenario 2

### **Improve Utilization as Widely as Possible**

Optimize utilization as widely as possible.

Reduce the number of temporary classrooms in use, particularly those in poor condition.

Consolidate elementary schools as needed, prioritizing utilization.

# 3



## Scenario 3

### **Maximize the Students Attending School in Updated Facilities**

Ensure as many students as possible attend school in the newest/ most updated facilities.

Remove the need for all temporary classrooms aside from those in good condition.

# Engagement Overview

There were two phases of engagement during the School Boundary Initiative. Each phase used a variety of strategies to engage community members. All engagement was virtual due to COVID-19.

## Activities and Reach (Phases 1 and 2)



- **10 community conversations** (virtual public meetings) engaging **2,570 participants**.
- **An online survey and comment form** that received a total of **1,948 responses**.
- **A project website** that received over **13,194 views**.
- **An online tool** with over **4,500 unique users**.



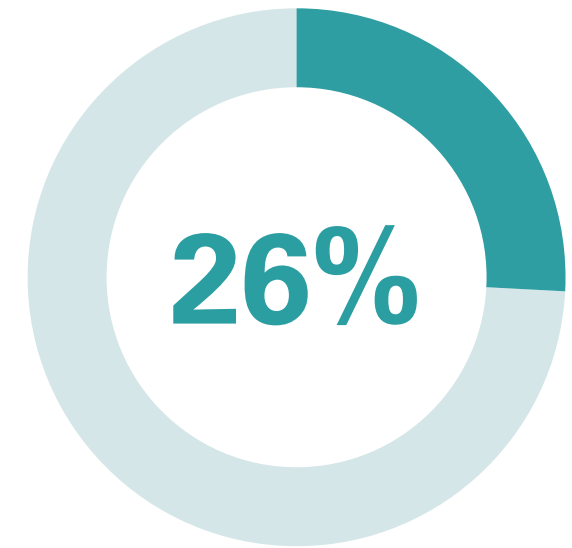
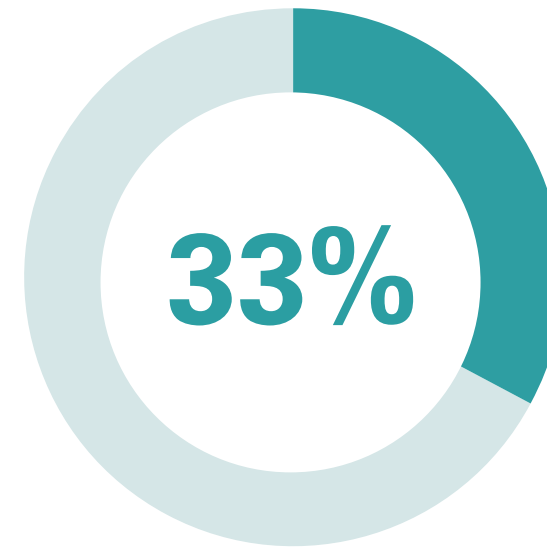
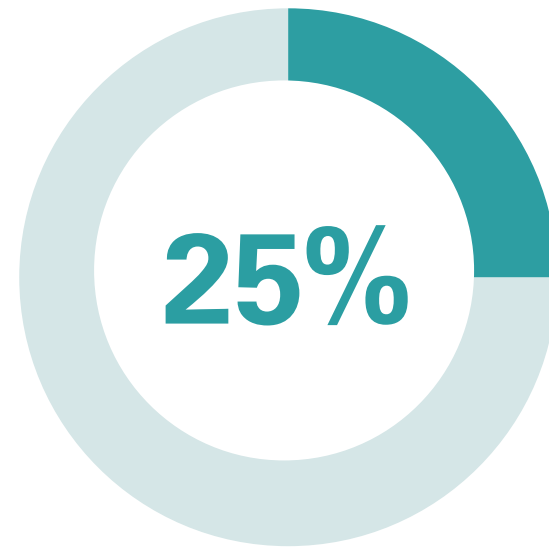
# Online Survey: Participants and Priorities

Scenario 1

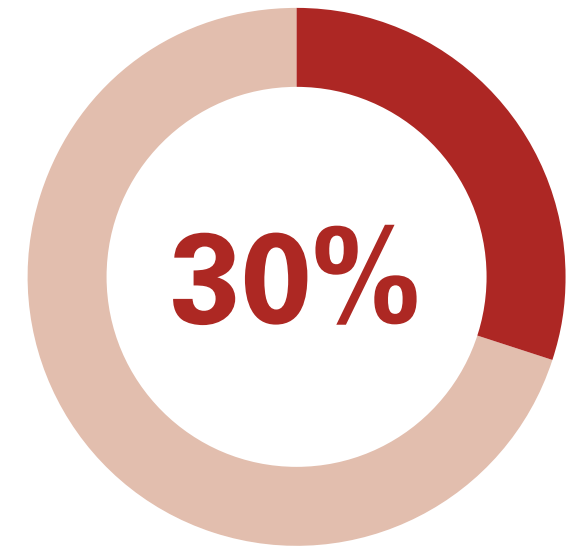
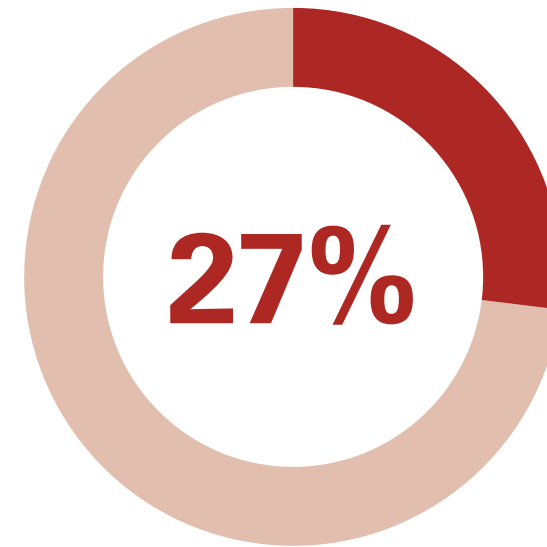
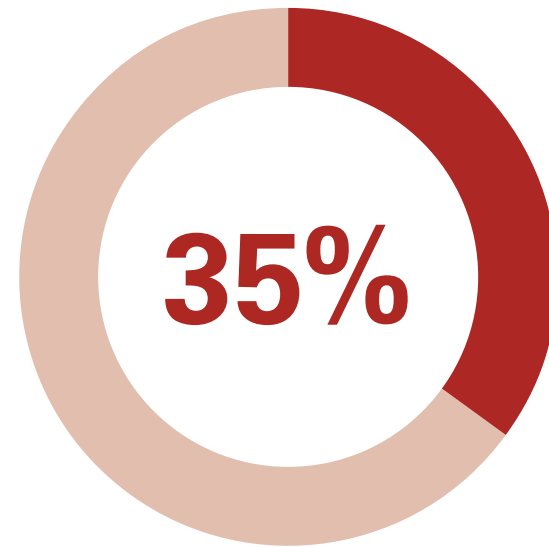
Scenario 2

Scenario 3

Percent of Respondents Strongly Satisfied



Percent of Respondents Strongly Unsatisfied



# Engagement Recap

## Key Takeaways

- Across all engagement activities, **over-utilization was seen as the greatest priority** for the district to address
- **Engagement trends point to Scenario 2 as the preferred scenario for participating community members** (including direct responses in the survey; priorities and comments in meetings; alignment with participant priorities)
- Many participants are concerned about how **development, school quality,** and **distance to school/transportation** will be taken into account in the final boundaries.

*Note: certain groups were underrepresented across all engagement, and it is important to take into account those underrepresented views. Spanish speakers/Latinx residents, for example, were underrepresented in Phase 2 and ranked school facility condition more highly than other groups.*

# Scenario Selection & Refinement

Scenario 2 was selected as the final scenario based on an in-depth review and analysis of the community engagement and corresponding alignment among PGCPS leadership.

# Scenario Selection & Refinement

## Engagement Summary

---

WXY conducted an analysis of Phase 2 engagement including community meetings, survey results, emails and online tool usage.

## CEO Review

---

WXY reviewed the Phase 1 and 2 engagement with Dr. Goldson and the PGCPs project team in detail.

PGCPs selected Scenario 2.

## PGCPs Review

---

WXY conducted five charrettes with the project team and routers from the Transportation department.

During the sessions, each proposed change was reviewed in detail.

## Refinement Process

---

WXY implemented the agreed upon refinements and recalculated a set key metrics.

## BAC Review

---

WXY to review scenario selection and refinement process with BAC and collect additional feedback.

# Refinement Criteria

**Walk Zone**

**Distance to  
School**

**Assignment  
& Community  
Stability**

**Consolidation**

**Utilization**

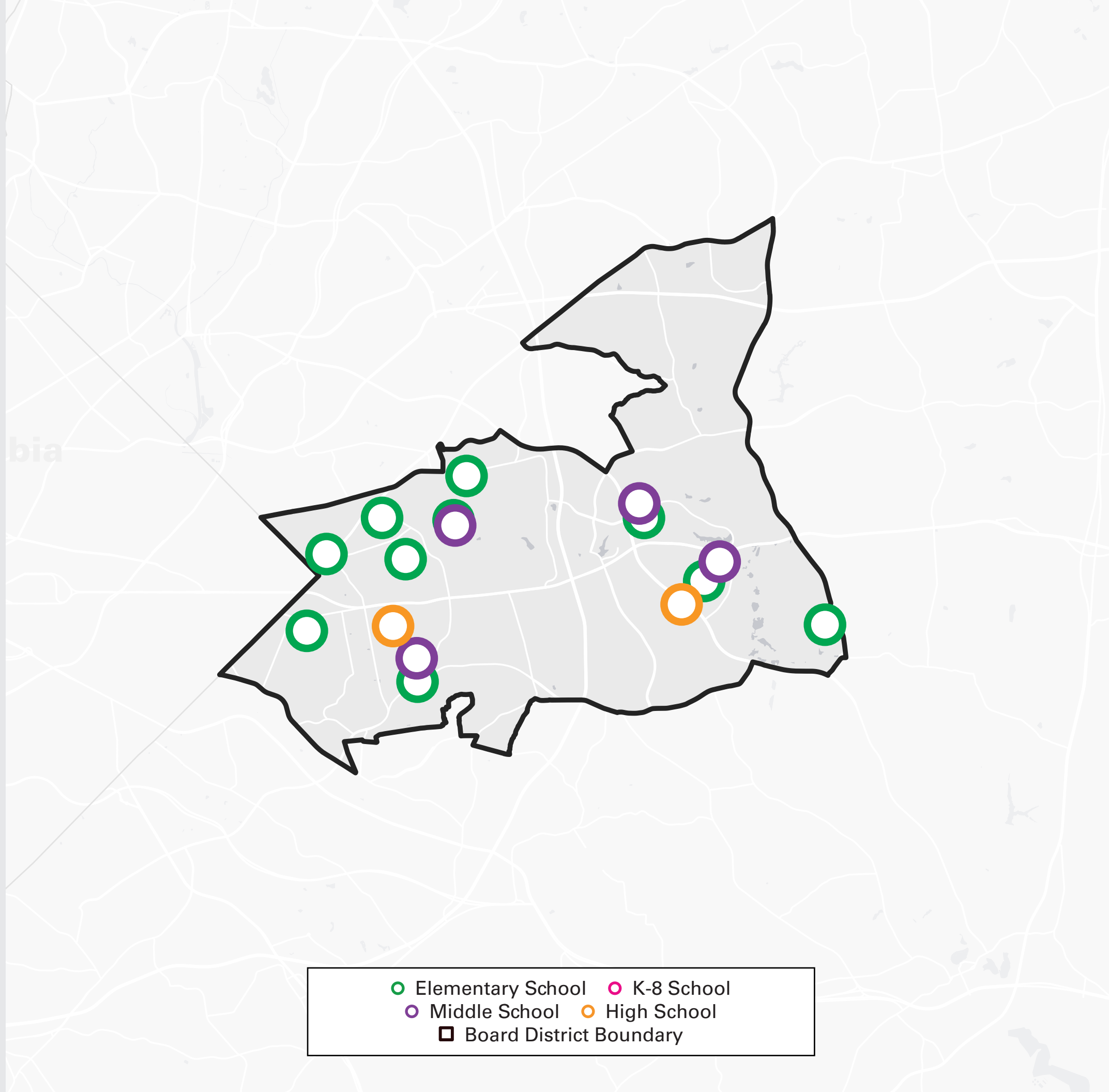
**Feeder**

# Scenario 2 Update Summary

## Summary information

- Reduces number of elementary schools with split articulation pattern from 20 to 14.
- Reduces number of middle schools with split articulation pattern from 27 to 18.
- Improves count of elementary walkers by 500.
- No change to average distance to school.
- Recommend elementary/ middle boundary changes be adopted as Phase I; and high school boundary changes be revisited as Phase II when new school and programmatic changes come online.

# District 6 Map



○ Elementary School    ○ K-8 School  
○ Middle School    ○ High School  
□ Board District Boundary

# District 6 Summary

## Summary information

- District 6 total population: 13,364
- District 6 RG population: 9,494
- Impacted population count: 841
- Impacted population: 6%

## Key Benefits

- Modest impact to student assignments
- Boundary changes help bring additional capacity at Walker Mill MS, Drew Freeman MS, and Kenmoor MS online, as well as the new Glenridge MS
- Number of under-utilized schools reduced from 11 to 7
- Number of schools in the target utilization range increased from 6 to 8

RG = students who attend their neighborhood school



# District 6 Summary

\* New or expanded facility.

EXISTING ASSIGNMENT	NEW ASSIGNMENT	STUDENTS IMPACTED	TOTAL
<b>Phase 1A (SY23-24)</b>			
<b>Elementary</b>	<b>Elementary</b>	<b>Elementary</b>	362
CARMODY HILLS ES	HIGHLAND PARK ES	24	
CARMODY HILLS ES	SEAT PLEASANT ES	13	
CONCORD ES (consolidation)	DOSWELL E BROOKS ES	111	
CONCORD ES (consolidation)	FRANCIS SCOTT KEY ES	55	
CONCORD ES (consolidation)	JOHN H BAYNE ES	57	
CORA L RICE ES	HIGHLAND PARK ES	6	
FRANCIS SCOTT KEY ES	LONGFIELDS ES	16	
PERRYWOOD ES	KETTERING ES	80	
<b>Middle</b>	<b>Middle</b>	<b>Middle</b>	335
DREW-FREEMAN MS*	WALKER MILL MS*	39	
G JAMES GHOLSON MS	WALKER MILL MS*	271	
WALKER MILL MS*	DREW-FREEMAN MS*	25	
<b>Phase 1B (SY24-25)</b>			
<b>Middle</b>	<b>Middle</b>	<b>Middle</b>	144
G JAMES GHOLSON MS	KENMOOR MS*	60	
G JAMES GHOLSON MS	NEW GLENRIDGE MS*	84	

# Online Tool

<https://www.wxyplanning.com/pgcps-boundary-tool-phase2/>

# Questions



**PGCPS**  
**Comprehensive**  
**School Boundary**  
**Initiative**