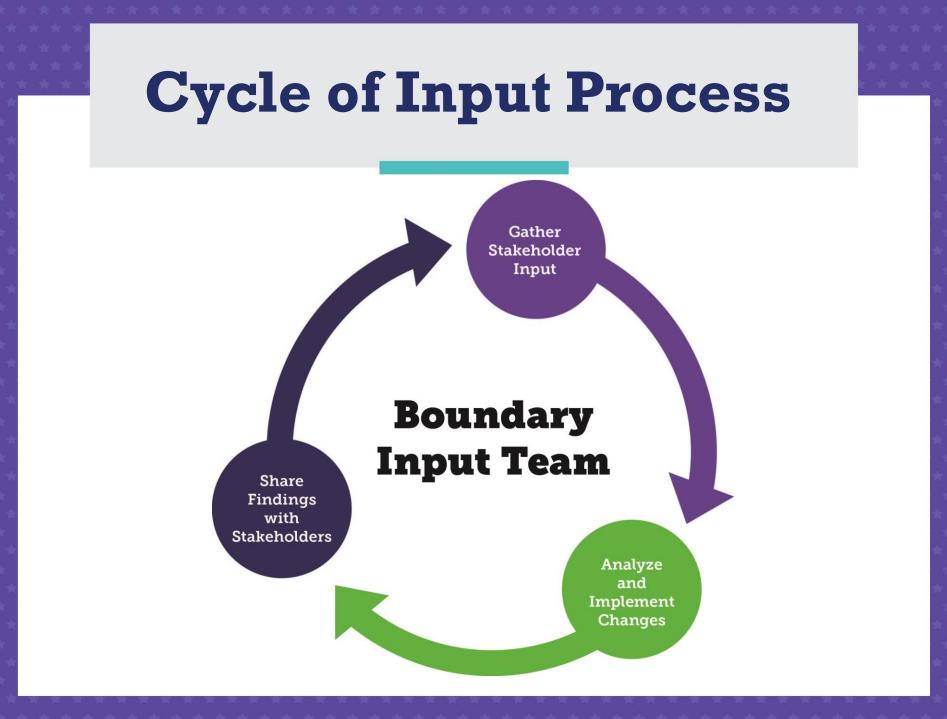
High School Boundary Process April 23, 2024





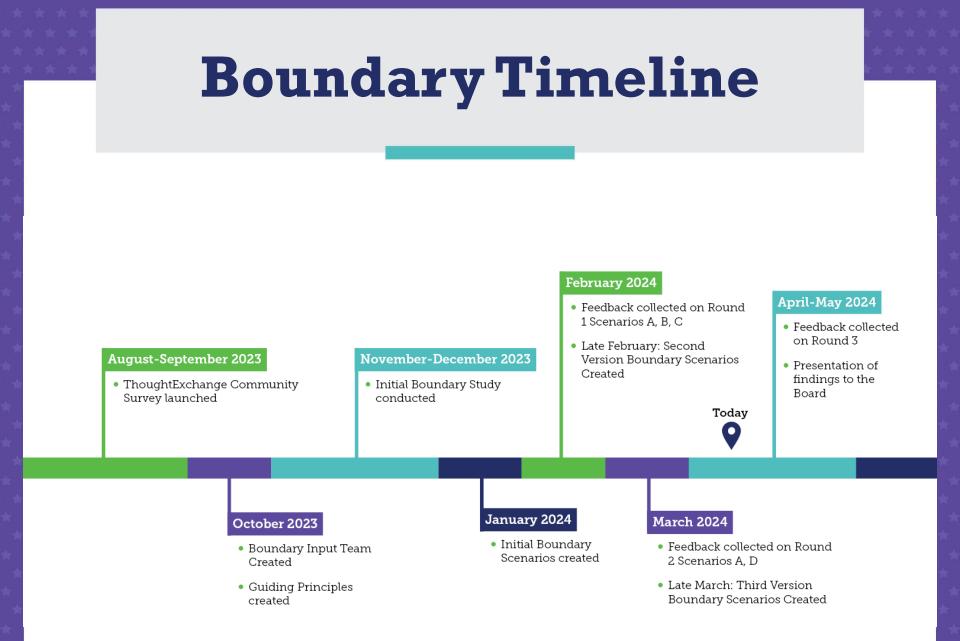




Update on Community Feedback

- Community Feedback

 Round 1-1,348 responses
 Round 2-1,717 responses
 Round 3-1,464 responses
- Presentations
 - 67 in person and virtual presentations
 - ATP meetings, Music Concerts, Open Houses, Zoom Presentations, Student Conferences, District Events, Community Engagement Events



Guiding Principles

- Pasco School Board Foundational Principles
 - Community Engagement
 - Diversity (represent the overall community to the best extent possible)
 - Program
 Consideration (ex: Dual Language)

- Boundary Guiding Principles
 - Proximity to Residence
 - Demographics
 - Feeder School
 - Enrollment Numbers
 - Minimize Impact to Students
 - Safety
 - Transportation

Conclusions Informing Next Steps

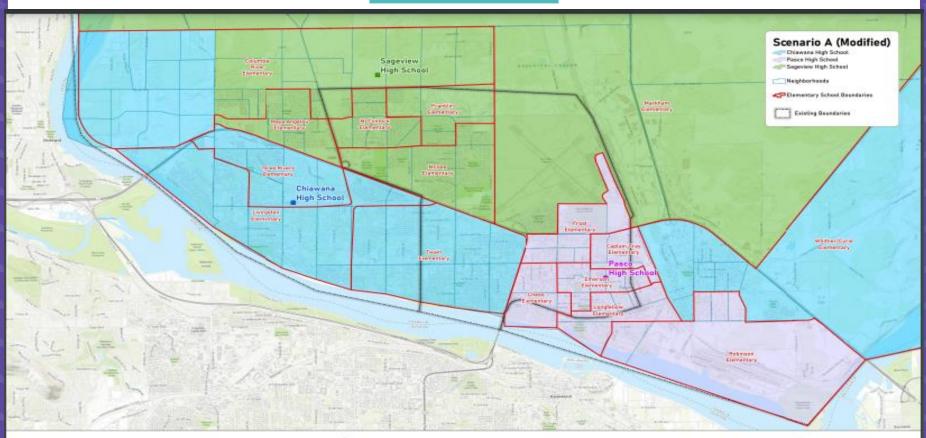
- Focusing on guiding principles in isolation results in disproportionate enrollment numbers
- Viable boundary scenarios must integrate multiple guiding principles
- Population density in the neighborhoods surrounding all three high schools significantly impact boundary scenario demographics

Conclusions Informing Next Steps

- Long-Term Facilities Management Plan:
 - Includes strategies that outline a timeline to fully meet capacity needs within the brick and mortar buildings.
- Dual Language (DL) Program Implementation in all Schools:
 - The Pasco School District is committed to supporting DL programs in all schools K-12.
- School Board and Community Boundary Guiding Principles

Round 3 Scenarios

Boundary Scenario A (Modified)



SCENARIO A (MODIFIED 3/26)

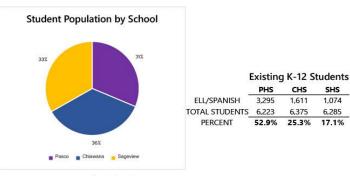


Scenario A (M	PHS	CHS	SHS	Total
Building Capacity (brick and mortar)	1808	2348	2100	6256
Total Student Forecast	1575	1897	1600	507
Total capacity over/under brick and mortar	233	451	500	1184

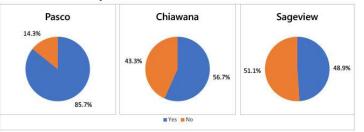


Boundary Scenario A (Modified)

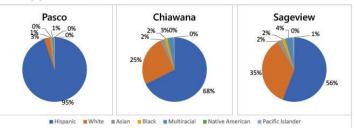
Scenario A (Modified 3/26): Student Distribution - Fall 2026



Percent Low Income by School

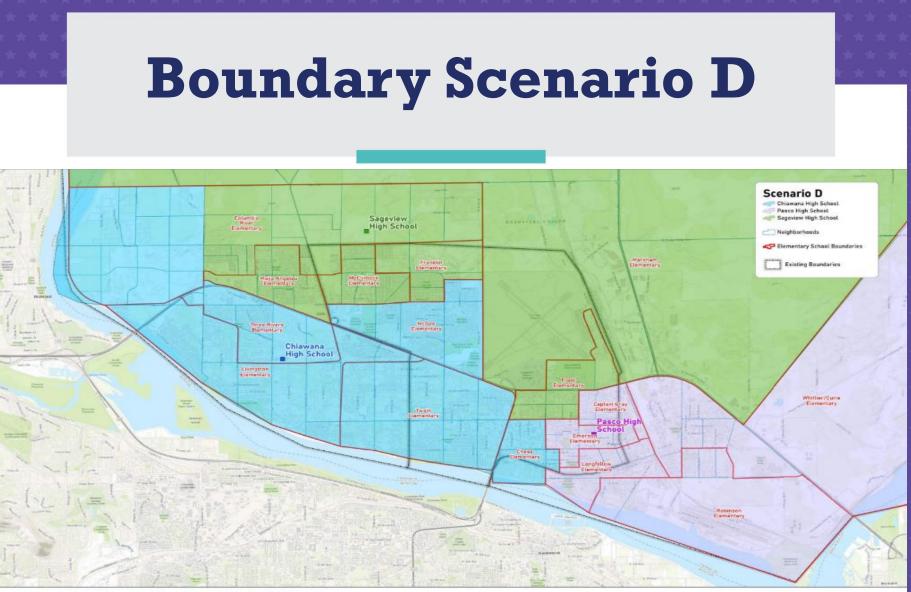


Ethnicity per School



Scenario A (Modified)-Response to Feedback

- Whittier/Curie communities were split in their choice between PHS and CHS
- Balance of enrollment and future growth for CHS and SHS/lack of balance in demographics
- Frost and Chess at PHS
- Markham to attend SHS to limit transportation time



SCENARIO D (MODIFIED B)



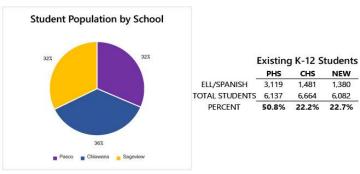
Scenario D (Modified B)					
Inputs	PHS	CHS	SHS	Total	
Building Capacity (brick and mortar)	1808	2348	2100	6256	
Total Student Forecast	1576	1870	1626	5072	
mortar	232	478	474	1184	



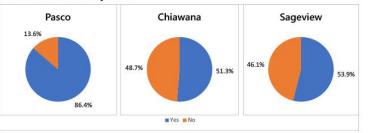
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Boundary Scenario D

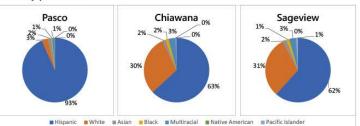
Scenario D: Student Distribution - Fall 2026



Percent Low Income by School

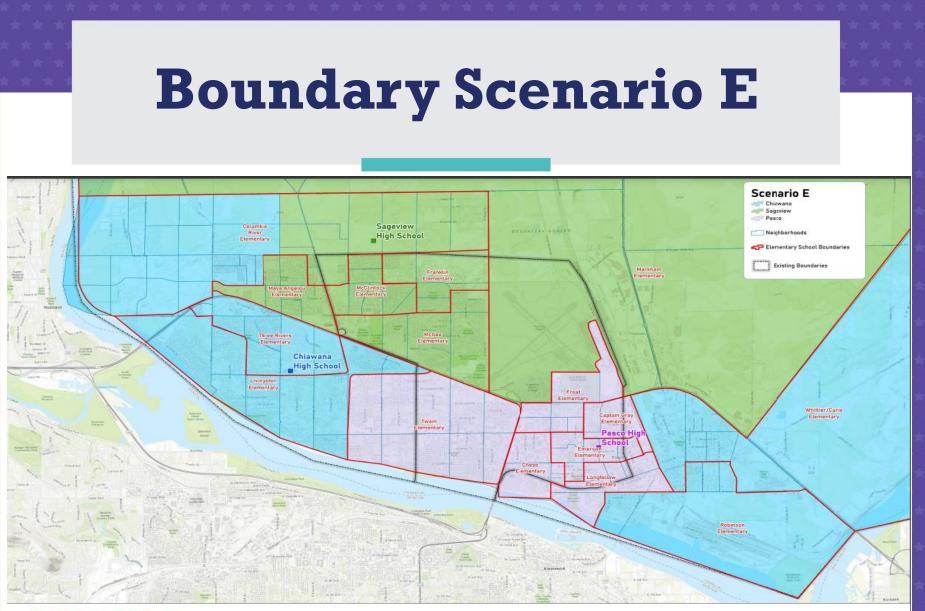


Ethnicity per School



Scenario D Response to Feedback

- Proximity to schools prioritized
- Balanced enrollment and future growth numbers/lack of balance in demographics
- McGee is currently a feeder to MMS and would then feed CHS
- Whittier/Curie attend PHS to limit transportation time





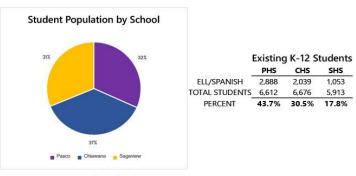
Scenario E				
Inputs	PHS	CHS	SHS	Total
Building Capacity (brick and mortar)	1808	2348	2100	6256
Total Student Forecast	1588	1968	1516	5072
Total capacity over/under brick and mortar	220	380	584	1184



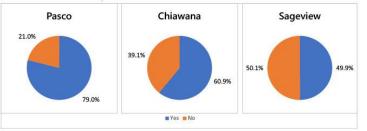


Boundary Scenario E

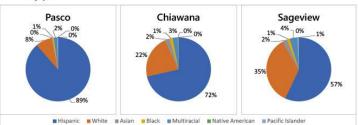
Scenario E: Student Distribution - Fall 2026



Percent Low Income by School

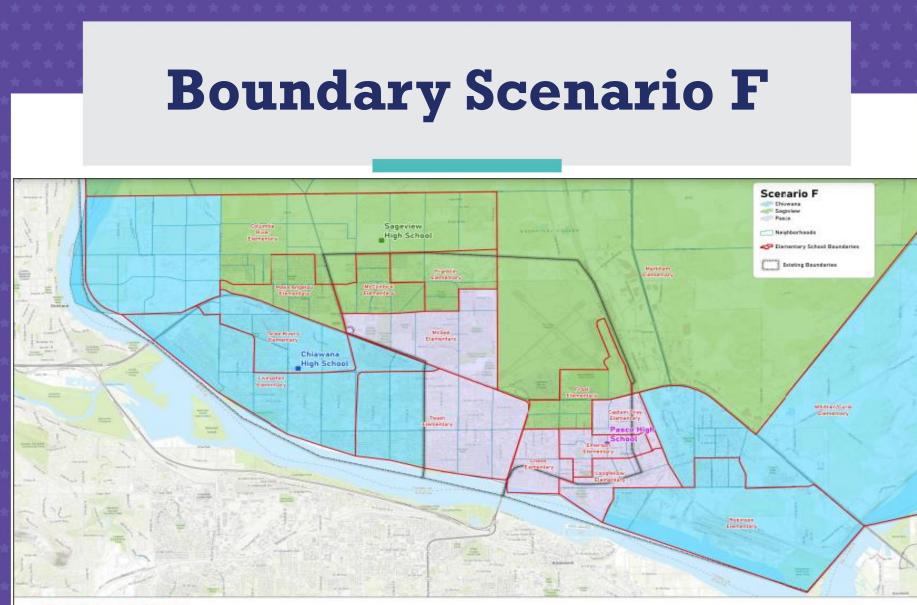


Ethnicity per School



Scenario E Response to Feedback

- More balanced demographics, consistent balance in enrollment numbers and future growth numbers for all 3 high schools
- Additional space created at SHS to allow for future growth
- Markham to attend SHS to limit transportation time





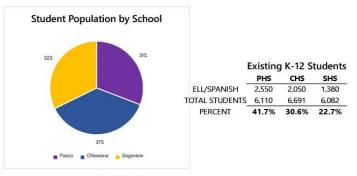
Scenario F				
Inputs	PHS	CHS	SHS	Total
Building Capacity (brick and mortar)	1808	2348	2100	6250
Total Student Forecast	1521	1925	1626	5072
Total capacity over/under brick and mortar	287	423	474	1184



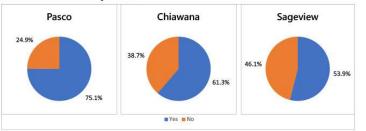


Boundary Scenario F

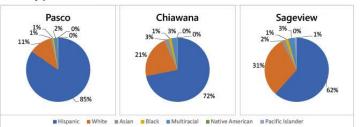
Scenario F: Student Distribution - Fall 2026



Percent Low Income by School



Ethnicity per School



Scenario F Response to Feedback

- Most balanced demographics, consistent balance in enrollment numbers and future growth numbers for all 3 high schools
- Additional space created at SHS to allow for future growth
- Markham to attend SHS to limit transportation time

Next Steps

Boundary Process Next Steps

- Narrow the number of scenarios brought forward for Board consideration.
- Community feedback from the third round of boundary scenario presentations has suggested the following considerations for the final consideration of the Board:

Boundary Flexibility Plan

- Offer an opportunity for students to have some choice in selecting a school that will best supports their educational needs.
- Act on direction received from the Board in the Study Session on April 23, 2024 at 4:30 PM.

Board Governance Next Steps

Board action is tentatively scheduled to begin at the first Board meeting in May (14th) with a board report followed by a request for action from district staff at the second Board meeting in May (28th).



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