







Purpose

 Provide the Pasco School Board of Directors the opportunity to work together with the High School Boundary Team in analyzing the feedback collected from Scenarios A and D.

Board Study Session Agenda

Agenda

- 4:30 PM Introduction
 - Table 1- Phillips, Simmons, Joya Manzanarez, Quiroga, Kubalek, Martinez, Machado, Vasquez
 - Table 2- Norberg, Brown, Kennedy, Ng, Morfin, Pluff, Lemon, Morales
 - Table of Contents
- 4:35-4:55 PM Scenario A Focus
- 4:55-5:15 PM Scenario D Focus
- 5:15-5:30 PM Share Out See-Think-Wonder

Table of Contents

- Feedback Summary:
 - Preferred Scenarios
 - Elementary School and Neighborhood
- Neighborhood Count
- Neighborhood Scenario Preference
- Survey 2 Comments



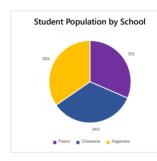
Visit www.psdl.org/boundaries to view documentation and data from this presentation.

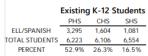
Table of Contents cont.

- Boundary Scenario A:
 - Demographics/Projected Enrollment
 - Map
- Boundary Scenario D:
 - Demographics/Projected Enrollment
 - Map
- Pasco School District Neighborhoods
 - Map
 - Legend
- See-Think-Wonder
 - Graphic Organizer

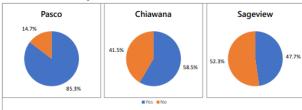
Boundary Scenario A

Scenario A: Student Distribution - Fall 2026

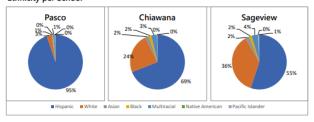




Percent Low Income by School



Ethnicity per School



Pasco School District Attendance Boundary Study Student Summary Counts - Fall 2026

Scenario A

Inputs	PHS	CHS	SHS	Total
Building Capacity (brick and mortar)	1808	2348	2100	6256
Total Student Forecast	1575	1729	1768	5072
Total capacity over/under brick and mortar	233	619	332	1184

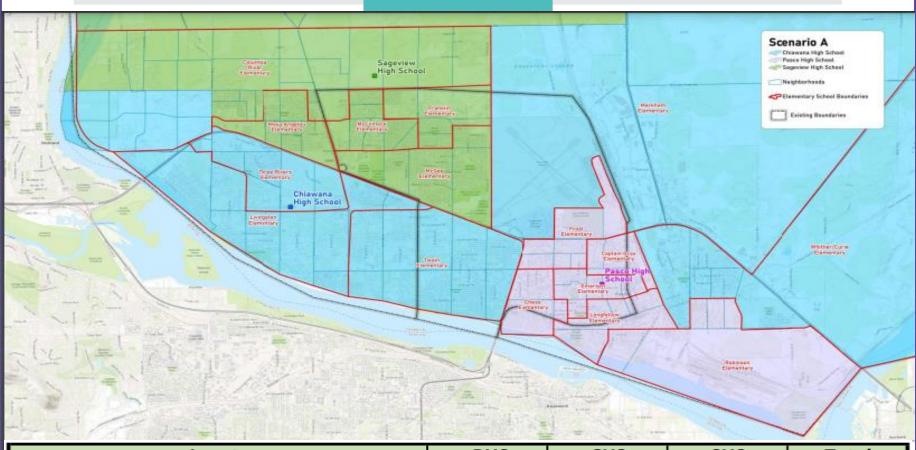
Scenario D (Modified B)

Inputs	PHS	CHS	SHS	Total
Building Capacity (brick and mortar)	1808	2348	2100	6256
Total Student Forecast	1576	1870	1626	5072
Total capacity over/under brick and mortar	232	478	474	1184

Notes:

- * 2023 enrollment: PHS = 2476, CHS = 3097.
- plat information from the City of Pasco (total of 463 HS students).
- * All forecasts assume a reduction in students of 55 to Delta HS (total 165).
- st All forecasts assume a reduction in students of 125 to New Horizons HS (total 375).
- * All forecasts assume a reduction in students of 200 to the new Orion HS (total 600).
- * Negative capacity over/under brick and mortar represents the number of students that would need to be in portable buildings.

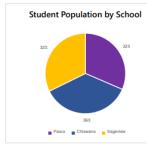
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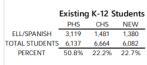


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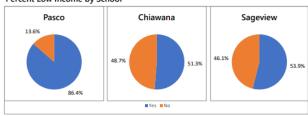
Boundary Scenario D

Scenario D: Student Distribution - Fall 2026

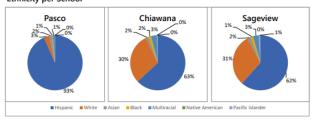




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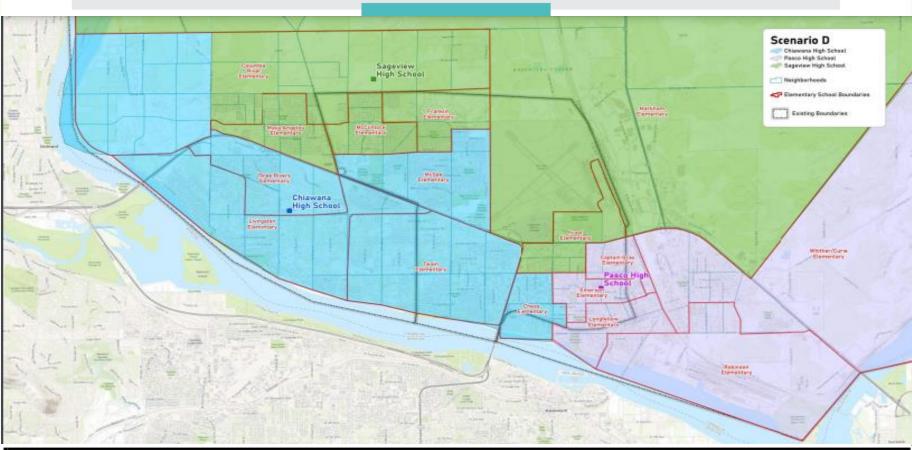
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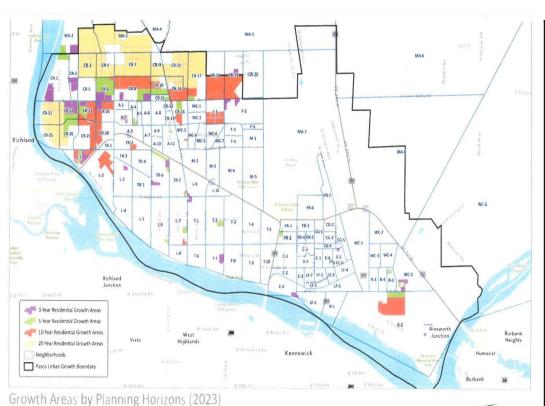
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Boundary Scenario D



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Pasco School District Neighborhoods



Neighborhood Legend	Elementary School	
A	Angelou	
CG	Captain Gray	
С	Chess	
CR	Columbia River	
WC	Whittier/Curie	
E	Emerson	
F	Frost	
FR	Franklin	
L	Livingston	
LF	Longfellow	
MA	Markham	
MC	McClintock	
М	McGee	
R	Robinson	
TR	Three Rivers	
T	Twain	
WC	Whittier/Curie	

See-Think-Wonder

See Think Wonder				
SEE What do you see?	THINK What do you think is going on?	What does it make you wonder?		
	Adapted by Alice Vigors 2017			

Boundary Process Next Steps

- Community feedback from the second round of boundary scenario presentations has suggested the following considerations for the third round:
 - Boundary Flexibility Plan
 - Offer an opportunity for students to have some choice in selecting a school that will best support their educational needs.
 - Third Boundary Scenario
 - Offer an additional boundary scenario aimed at achieving a more balanced distribution of demographics districtwide.

Round Three Boundary Feedback Sessions

- Round Three Online High School Boundary Survey Opens March 28
 - Visit www.psdl.org/boundaries
- In-Person Feedback Sessions
 - Monday, April 8, 7 pm, Ochoa Middle School Library
 - Tuesday, April 9, 7 pm, McLoughlin Middle School Library
 - Wednesday, April 10, 7 pm, Stevens Middle School Commons
 - Thursday, April 11,7 pm, Ray Reynolds Middle School Commons
- Zoom Feedback Sessions
 - Wednesday, April 17, 10 am and 7 pm, Zoom



You Belong - Tú Perteneces

