







### 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 current Scenarios A(modified), D, E and F.
- Collect requests for additional information the Board would need to take action in May.

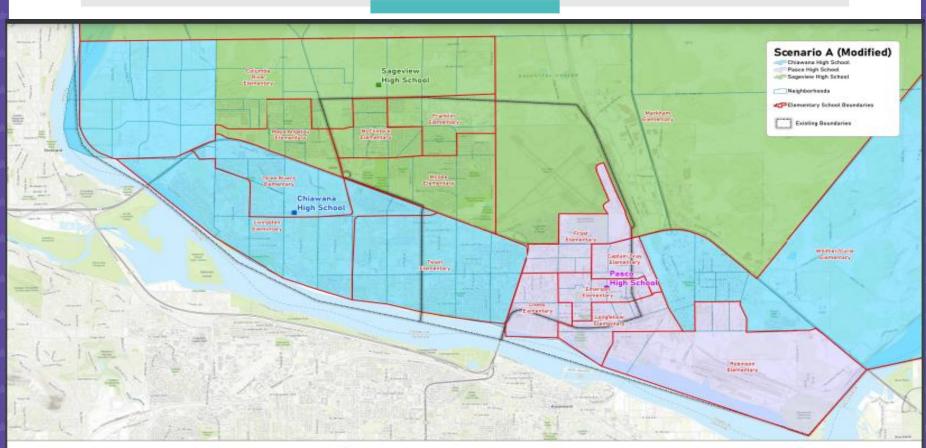
### **Board Study Session Agenda**

- 4:30 PM: Introduction
  - Table A- Kubalek, Martinez, Machado, Phillips, Simmons, Joya Manzanarez, Quiroga
  - Table B- Pluff, Lemon, Morales, Norberg, Brown, Kennedy,
     Ng
- 4:35-4:55 PM: Feedback Study
- 4:55-5:15 PM: Feedback Study
- 5:15-5:30 PM: See-Think- Wonder

### See-Think-Wonder

See Think Wonder							
<b>③</b>	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 Scenario A (Modified)**



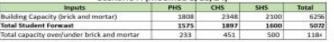
### SCENARIO A (MODIFIED 3/26)

Pasco School District, 2026



0 0.5 1 2 3 4 5

Scenario A (Modified 3/26/24)





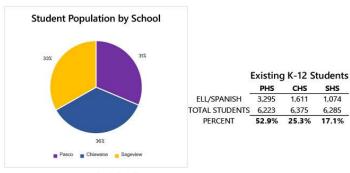




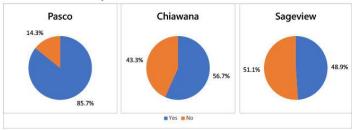
ex 2-0-4 commons

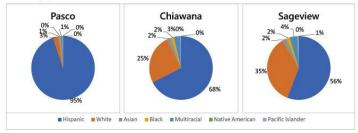
# Boundary Scenario A (Modified)

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

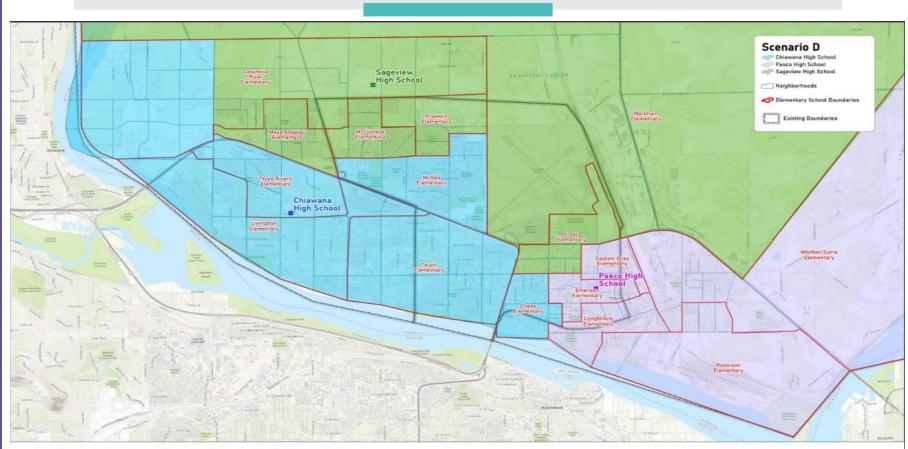


#### Percent Low Income by School





## **Boundary Scenario D**



### SCENARIO D (MODIFIED B)

McGee ES and part Columbia River ES to Chiawana HS



0	0.5	1	2	3	4	5
		6				Miles

Scenario D (Modified B)							
Inputs	PHS	CHS	SHS	Total			
Building Capacity (brick and mortar)	1808	2348	2100	625			
Total Student Forecast	1576	1870	1626	5072			
mortar	232	478	474	1184			

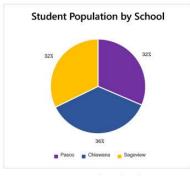






## **Boundary Scenario D**

Scenario D: Student Distribution - Fall 2026



 Existing K-12 Students

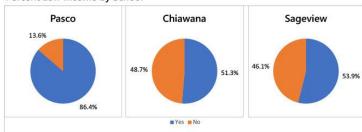
 PHS
 CHS
 NEW

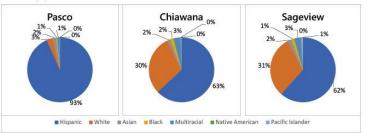
 ELL/SPANISH
 3,119
 1,481
 1,380

 TOTAL STUDENTS
 6,137
 6,664
 6,082

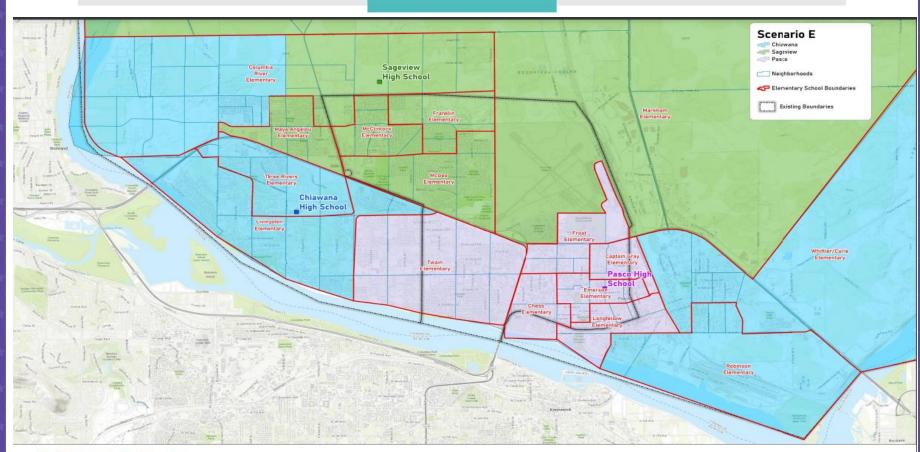
 PERCENT
 50.8%
 22.2%
 22.7%

#### Percent Low Income by School





## **Boundary Scenario E**



#### **SCENARIO E**

Pasco School District, 2023





Scenario E						
Inputs	PHS	CHS	SHS	Total		
Building Capacity (brick and mortar)	1808	2348	2100	6256		
Total Student Forecast	1588	1968	1516	5072		
T ( )		200				

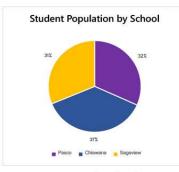






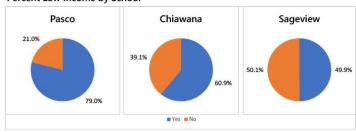
# **Boundary Scenario E**

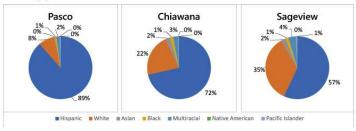
Scenario E: Student Distribution - Fall 2026



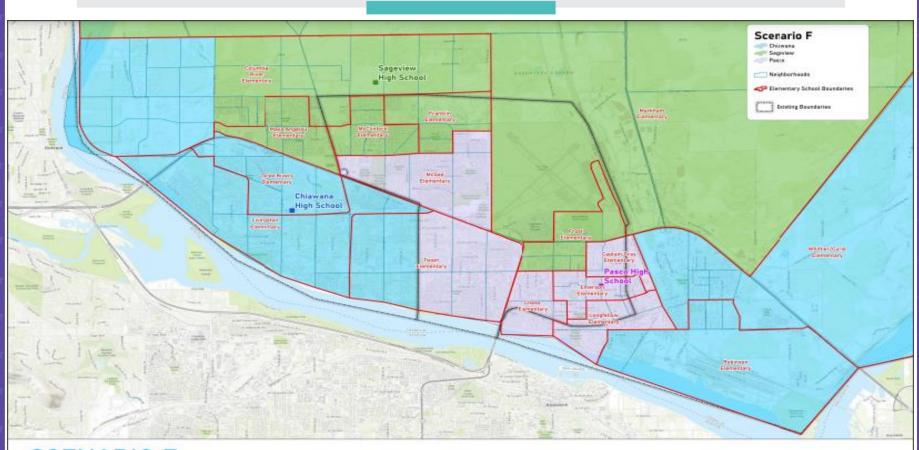
8	Existing K-12 Students				
	PHS	CHS	SHS		
ELL/SPANISH	2,888	2,039	1,053		
OTAL STUDENTS	6,612	6,676	5,913		
PERCENT	43.7%	30.5%	17.8%		

#### Percent Low Income by School





# **Boundary Scenario F**



#### SCENARIO F

Pasco School District, 2023



0	0.5	1	2	3	4	5
			- 0	-		Miles

Scenario F						
Inputs	PHS	CHS	SHS	Total		
Building Capacity (brick and mortar)	1808	2348	2100	6256		
Total Student Forecast	1521	1925	1626	5072		
Total capacity over/under brick and mortar	287	423	474	1184		

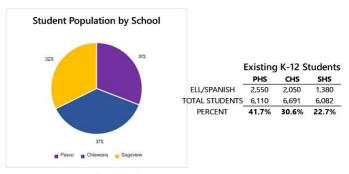




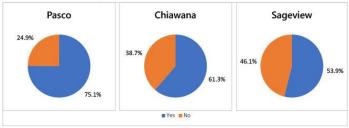


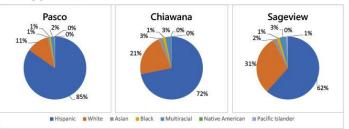
# **Boundary Scenario F**

Scenario F: Student Distribution - Fall 2026



#### Percent Low Income by School





- 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 support their educational needs.

# **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)
  - What additional information do you need from district staff or the boundary committee to prepare to make a decision?
  - O How many scenarios would you like to consider in the final recommendation?



### You Belong - Tú Perteneces

