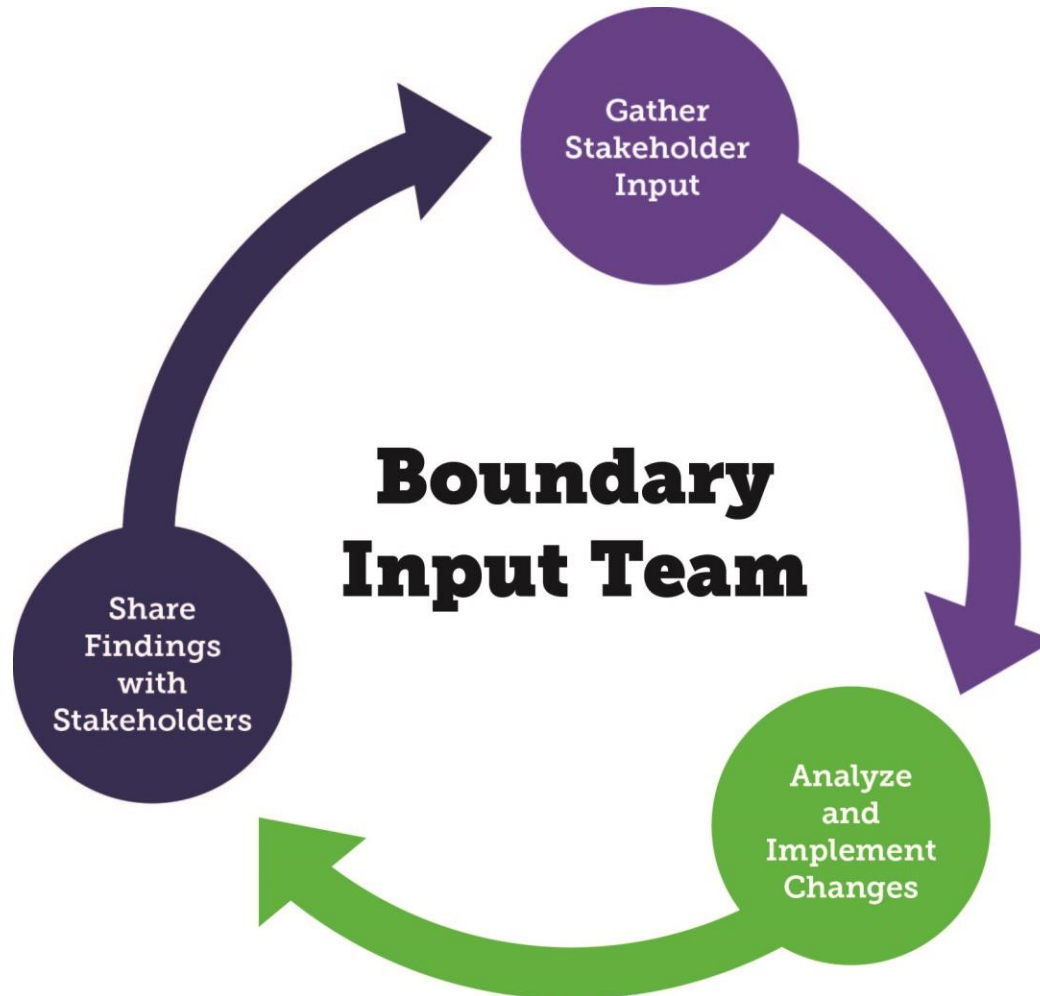




High School Boundary Process

February 27, 2024

Cycle of Input Process



Boundary Timeline

August-September 2023

- ThoughtExchange Community Survey launched

November-December 2023

- Initial Boundary Study conducted

February 2024

- Feedback collected on Round 1 Scenarios A, B, C
- Late February: Second Version Boundary Scenarios Created

Today



April-May 2024

- Feedback collected on Round 3 if necessary
- Presentation of findings to the Board

October 2023

- Boundary Input Team Created
- Guiding Principles created

January 2024

- Initial Boundary Scenarios created

March 2024

- Feedback collected on Round 2 Scenarios A, D
- Late March: Third Version Boundary Scenarios Created

Guiding Principles

- Pasco School Board Foundational Principles

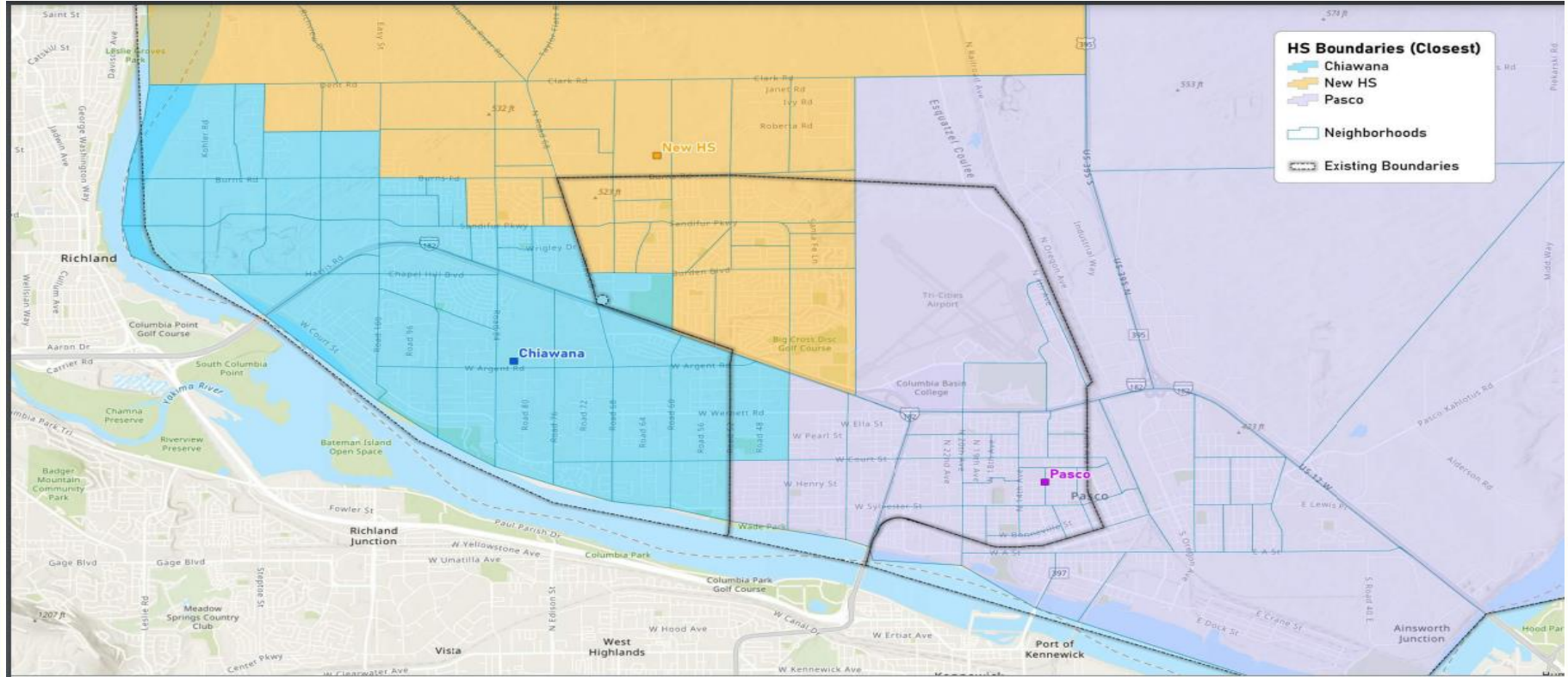
- Community Engagement
- Diversity (represent the overall community to the best extent possible)
- Program Consideration (ex: Dual Language)

- Boundary Guiding Principles

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

Boundary Scenario #1

Closest Distance

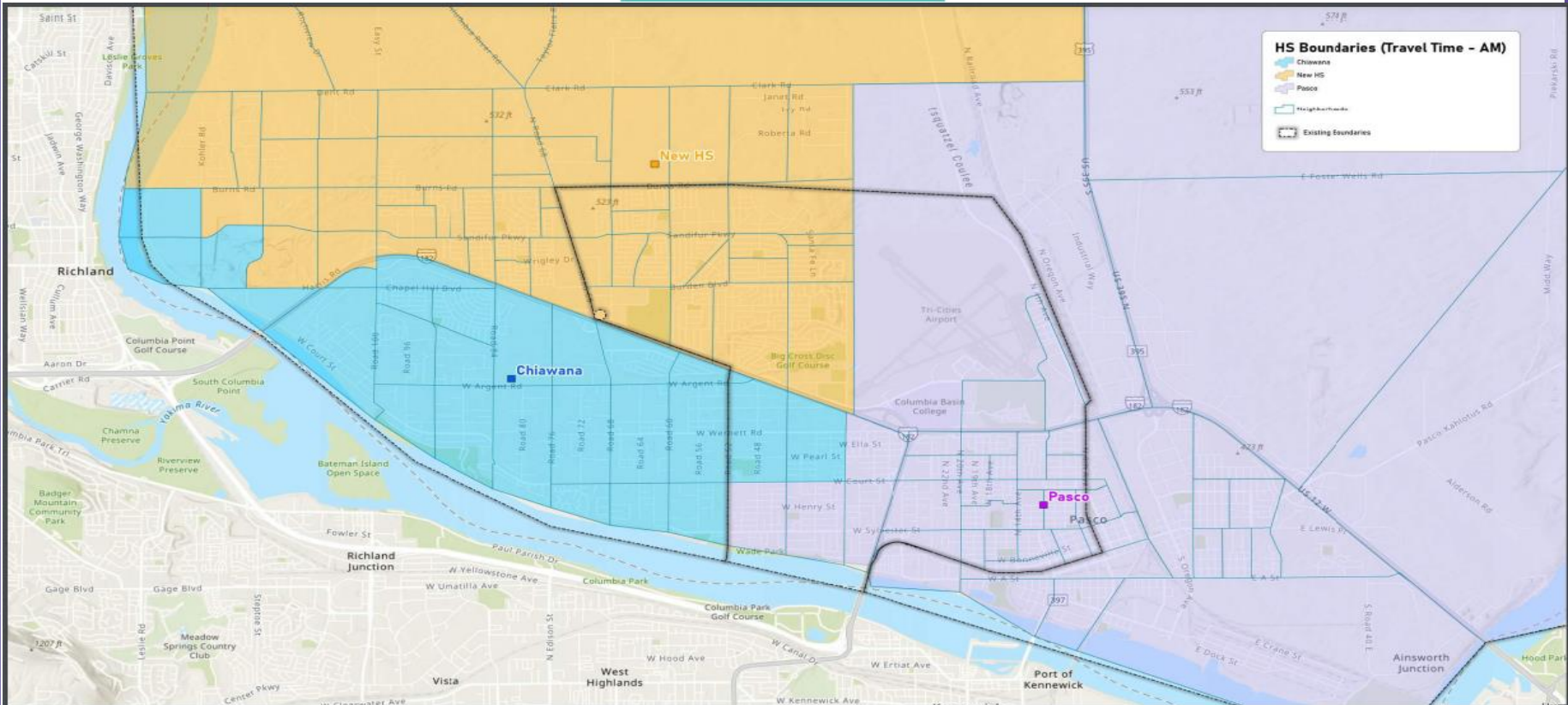


Scenario 1 Closest Distance - Student Summary Counts - Fall 2026

Inputs	PHS	CHS	SHS	Total
Building Capacity (brick and mortar)	1808	2348	2100	6256
Total Student Forecast	2536	1267	1269	5072
Total capacity over/under brick and mortar	(728)	1081	831	1184

Boundary Scenario #2

Travel Time

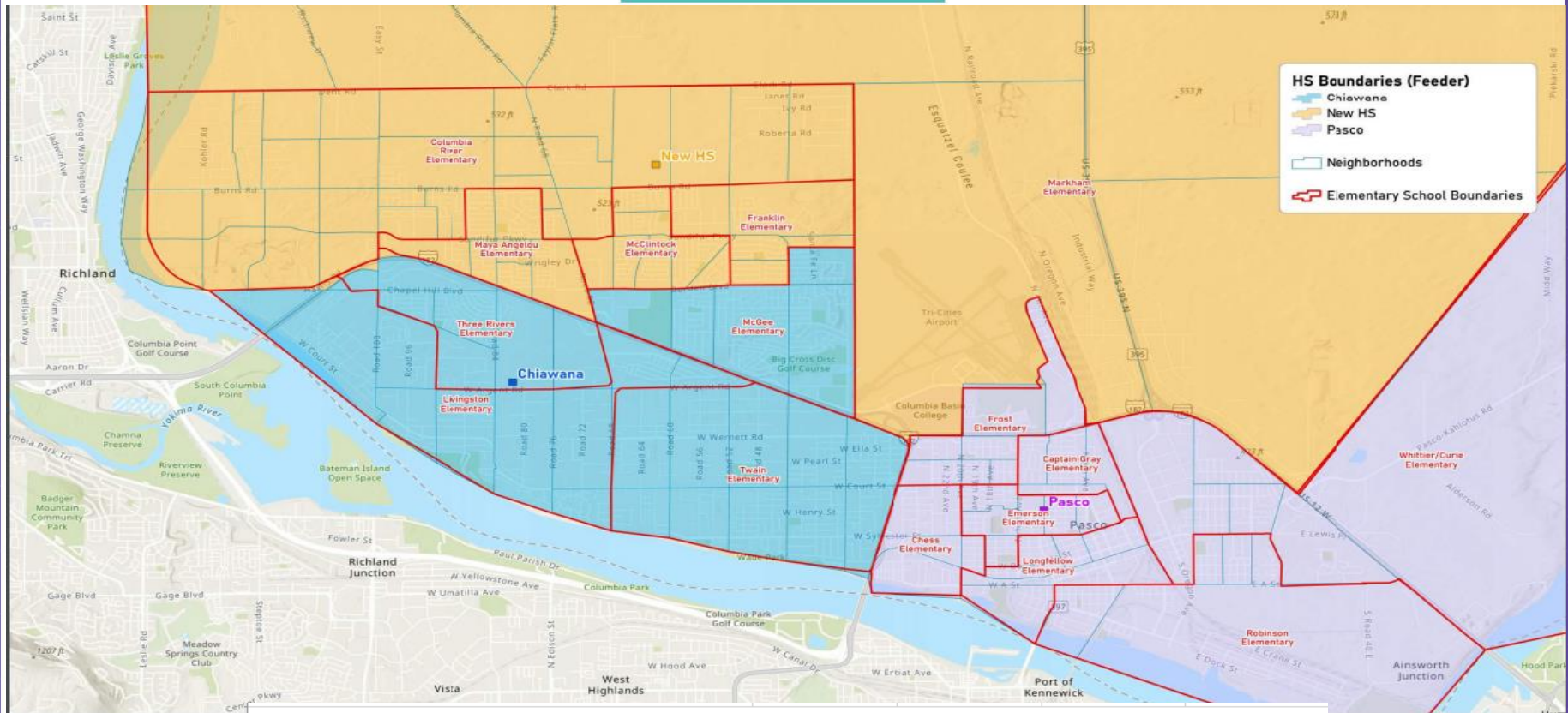


Scenario 2 Travel Time - Student Summary Counts - Fall 2026

Inputs	PHS	CHS	SHS	Total
Building Capacity (brick and mortar)	1808	2348	2100	6256
Total Student Forecast	2485	711	1876	5072
Total capacity over/under brick and mortar	(677)	1637	224	1184

Boundary Scenario #3

Feeder School



Scenario 3 Middle School Feeder - Student Summary Counts - Fall 2026

Inputs	PHS	CHS	SHS	Total
Building Capacity (brick and mortar)	1808	2348	2100	6256
Total Student Forecast	2254	1264	1554	5072
Total capacity over/under brick and mortar	(446)	1084	546	1184

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**



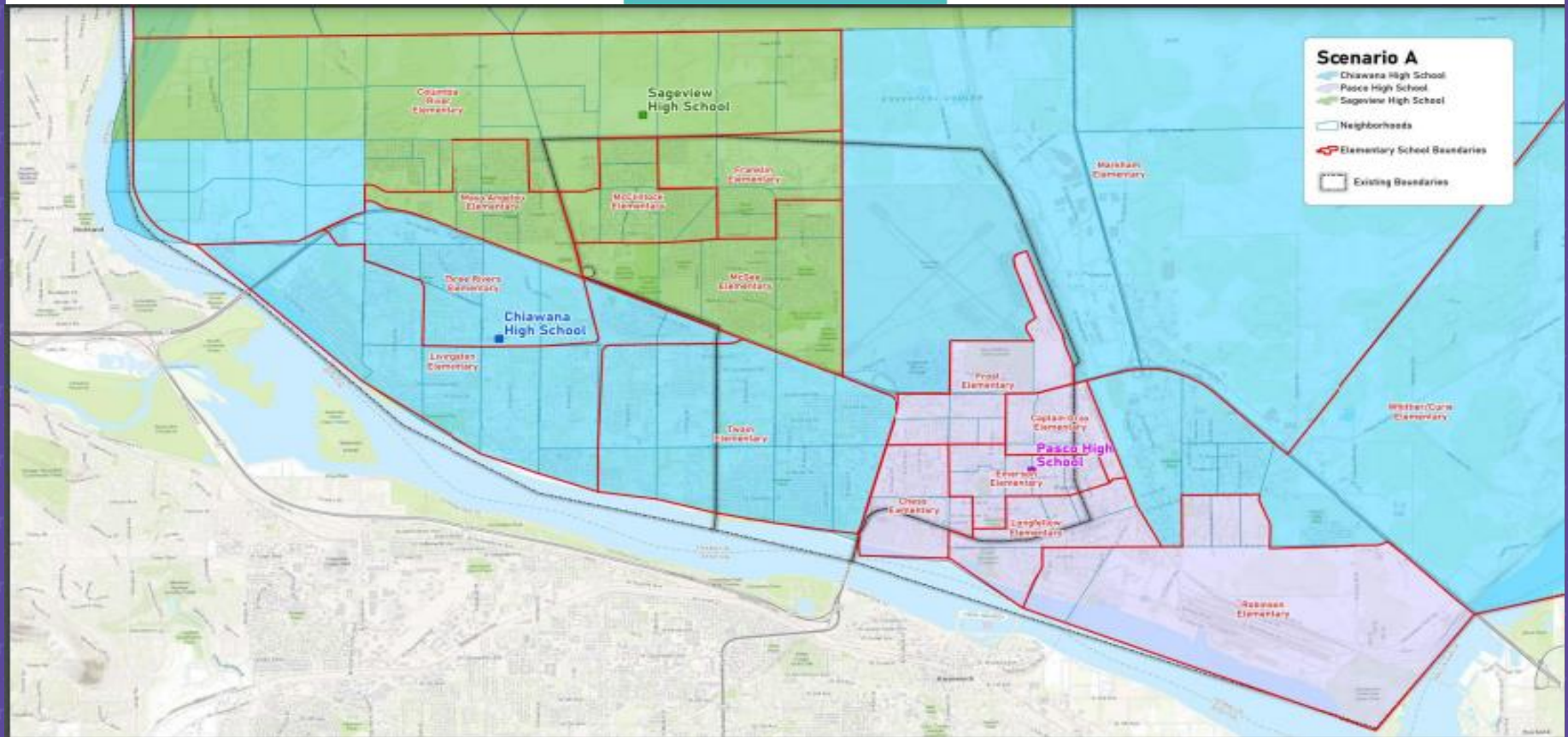
Feedback on Round 1 Scenarios



Feedback Process Summary

- **Community Feedback**
 - 1,349 members of the community submitted feedback.
 - As of February 23, 2024, there have been 21 community presentations across the district.
- **Data/Feedback Analysis**
 - Boundary Input Team-Analyzed data collected by JUB Engineering in the creation of Round 2 scenarios.

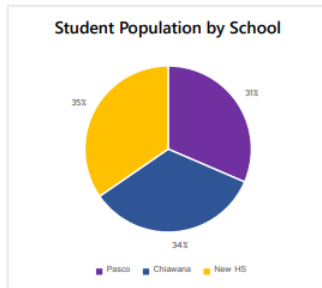
Boundary Scenario A



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

Boundary Scenario A

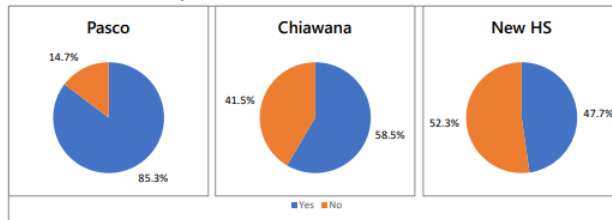
Scenario A: Student Distribution - Fall 2026



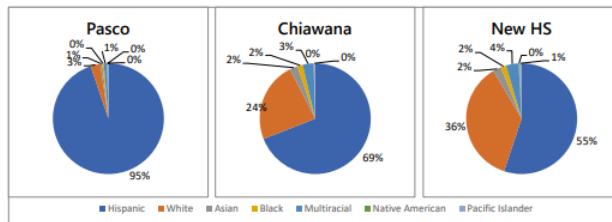
Existing K-12 Students

	PHS	CHS	NEW
ELL/SPANISH	3,295	1,604	1,081
TOTAL STUDENTS	6,223	6,106	6,554
PERCENT	52.9%	26.3%	16.5%

Percent Low Income by School



Ethnicity per School



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

Scenario A

Inputs	PHS	CHS	HS #3	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 B

Inputs	PHS	CHS	HS #3	Total
Building Capacity (brick and mortar)	1808	2348	2100	6256
Total Student Forecast	1581	1413	2078	5072
Total capacity over/under brick and mortar	227	935	22	1184

Scenario C

Inputs	PHS	CHS	HS #3	Total
Building Capacity (brick and mortar)	1808	2348	2100	6256
Total Student Forecast	1787	1602	1683	5072
Total capacity over/under brick and mortar	21	746	417	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).

* 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).

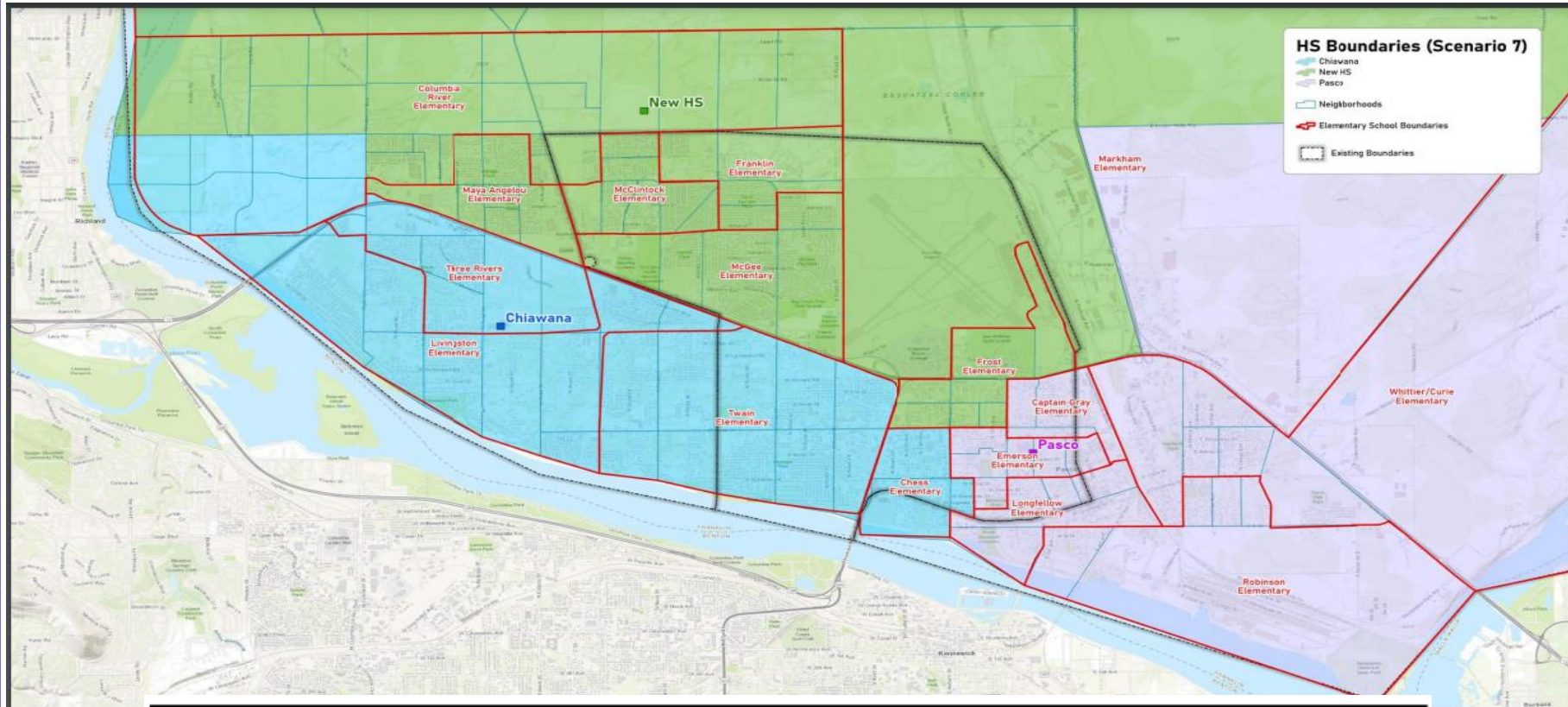
* Negative capacity over/under brick and mortar represents the number of students that would need to be in portable buildings.

Boundary Scenario A

Feedback

- Chess and Frost communities attend Pasco High School.
- Whittier/Curie communities were split in their choice between Pasco High School and Chiawana High School.
 - Need more input
- Overall community did not like transportation situation created by this scenario.
- Population data is needed to make informed decisions.
- Demographics of Chiawana High School and Saveview High School similar but very different to Pasco High School.

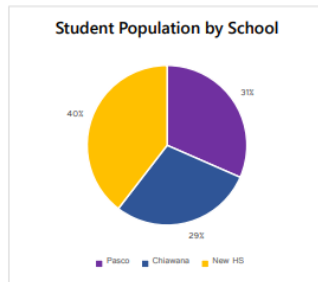
Boundary Scenario B



Inputs	PHS	CHS	SHS	Total
Building Capacity (brick and mortar)	1808	2348	2100	6256
Total Student Forecast	1581	1413	2078	5072
Total capacity over/under brick and mortar	227	935	22	1184

Boundary Scenario B

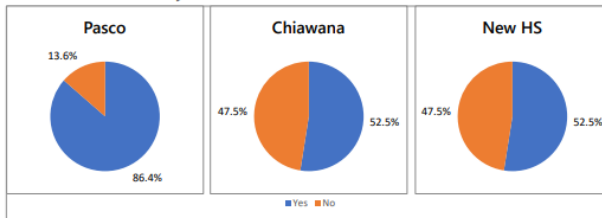
Scenario B: Student Distribution - Fall 2026



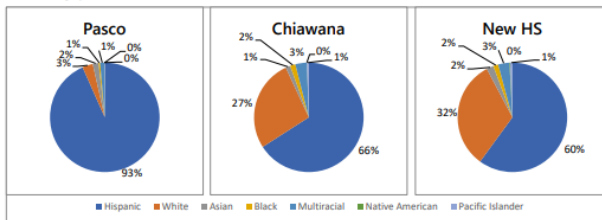
Existing K-12 Students

	PHS	CHS	NEW
ELL/SPANISH	3,121	1,266	1,593
TOTAL STUDENTS	6,147	5,147	7,589
PERCENT	50.8%	24.6%	21.0%

Percent Low Income by School



Ethnicity per School



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

Scenario A

Inputs	PHS	CHS	HS #3	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 B

Inputs	PHS	CHS	HS #3	Total
Building Capacity (brick and mortar)	1808	2348	2100	6256
Total Student Forecast	1581	1413	2078	5072
Total capacity over/under brick and mortar	227	935	22	1184

Scenario C

Inputs	PHS	CHS	HS #3	Total
Building Capacity (brick and mortar)	1808	2348	2100	6256
Total Student Forecast	1787	1602	1683	5072
Total capacity over/under brick and mortar	21	746	417	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).

* All forecasts assume a reduction in students of 125 to New Horizons HS (total 375).

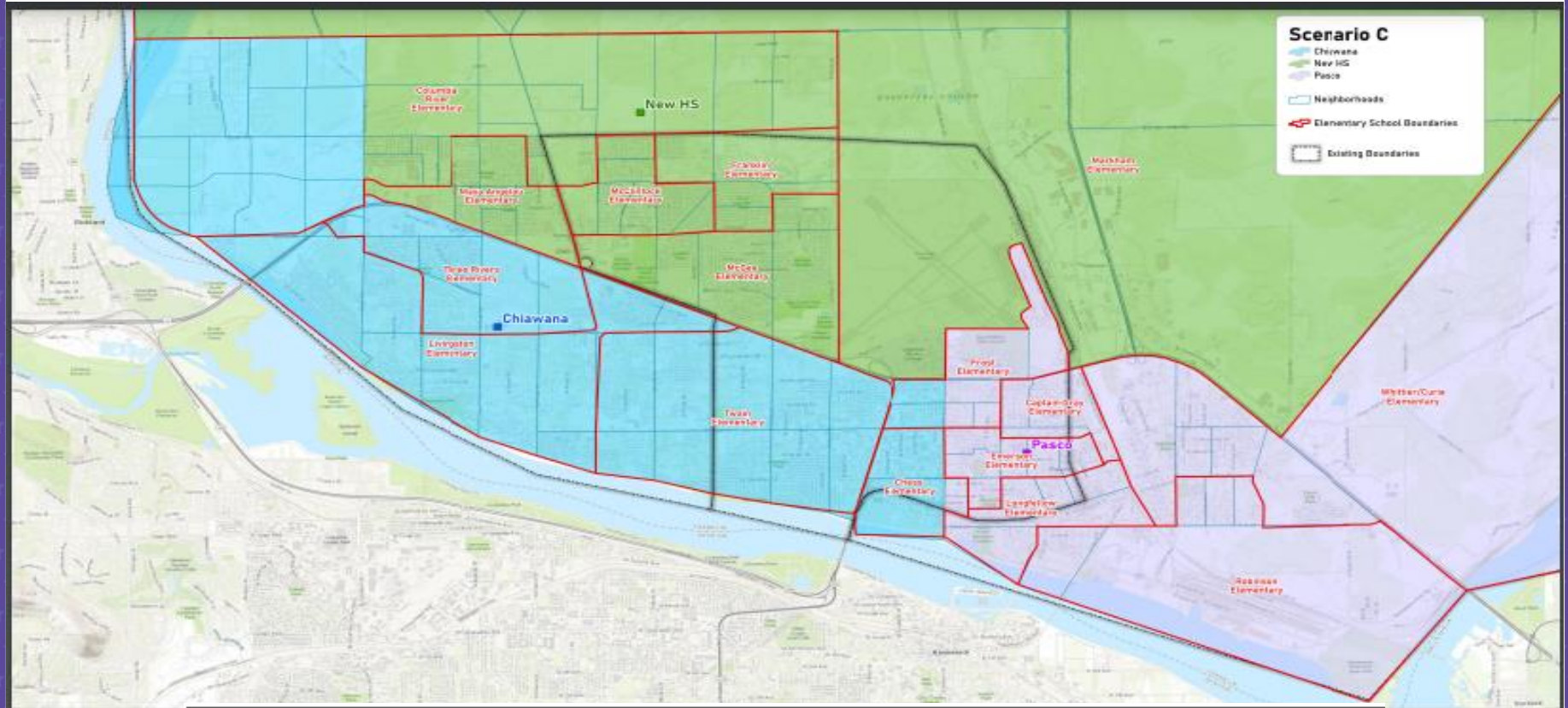
* All forecasts assume a reduction in students of 200 to the new Orion HS (total 600).

* Negative capacity over/under brick and mortar represents the number of students that would need to be in portable buildings.

Boundary Scenario B Feedback

- Limited room for growth at Sageview High School.
- Frost and Chess would need bussing.
- Chiawana High School has too much vacancy.
- Better distribution of students is needed.
- Demographics of Chiawana High School and Sageview High School similar but very different to Pasco High School.

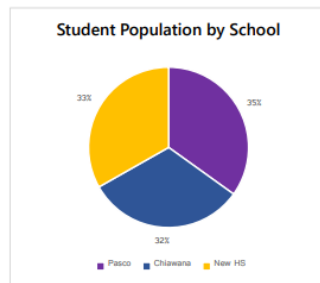
Boundary Scenario C



Inputs	PHS	CHS	SHS	Total
Building Capacity (brick and mortar)	1808	2348	2100	6256
Total Student Forecast	1787	1602	1683	5072
Total capacity over/under brick and mortar	21	746	417	1184

Boundary Scenario C

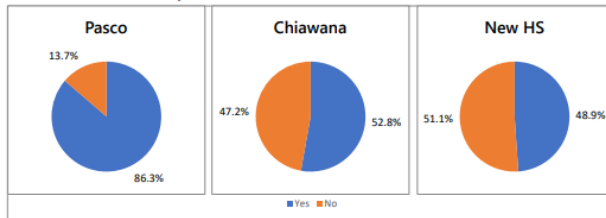
Scenario C: Student Distribution - Fall 2026



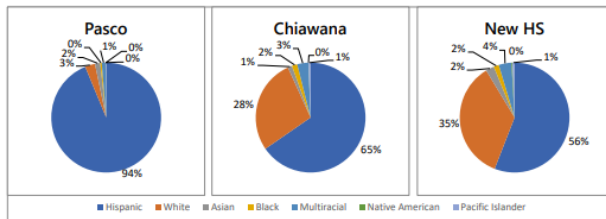
Existing K-12 Students

	PHS	CHS	NEW
ELL/SPANISH	3,468	1,438	1,074
TOTAL STUDENTS	6,838	5,760	6,285
PERCENT	50.7%	25.0%	17.1%

Percent Low Income by School



Ethnicity per School



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

Scenario A

Inputs	PHS	CHS	HS #3	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 B

Inputs	PHS	CHS	HS #3	Total
Building Capacity (brick and mortar)	1808	2348	2100	6256
Total Student Forecast	1581	1413	2078	5072
Total capacity over/under brick and mortar	227	935	22	1184

Scenario C

Inputs	PHS	CHS	HS #3	Total
Building Capacity (brick and mortar)	1808	2348	2100	6256
Total Student Forecast	1787	1602	1683	5072
Total capacity over/under brick and mortar	21	746	417	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).
- * 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.

Boundary Scenario C

Feedback

- Pasco High School has no room for future growth.
- Chiawana High School and Sageview High School have too much room for growth.
- Frost and Chess boundaries are split.
- Better distribution of students is needed.
- Demographics of Chiawana High School and Sageview High School similar but very different to Pasco High School.



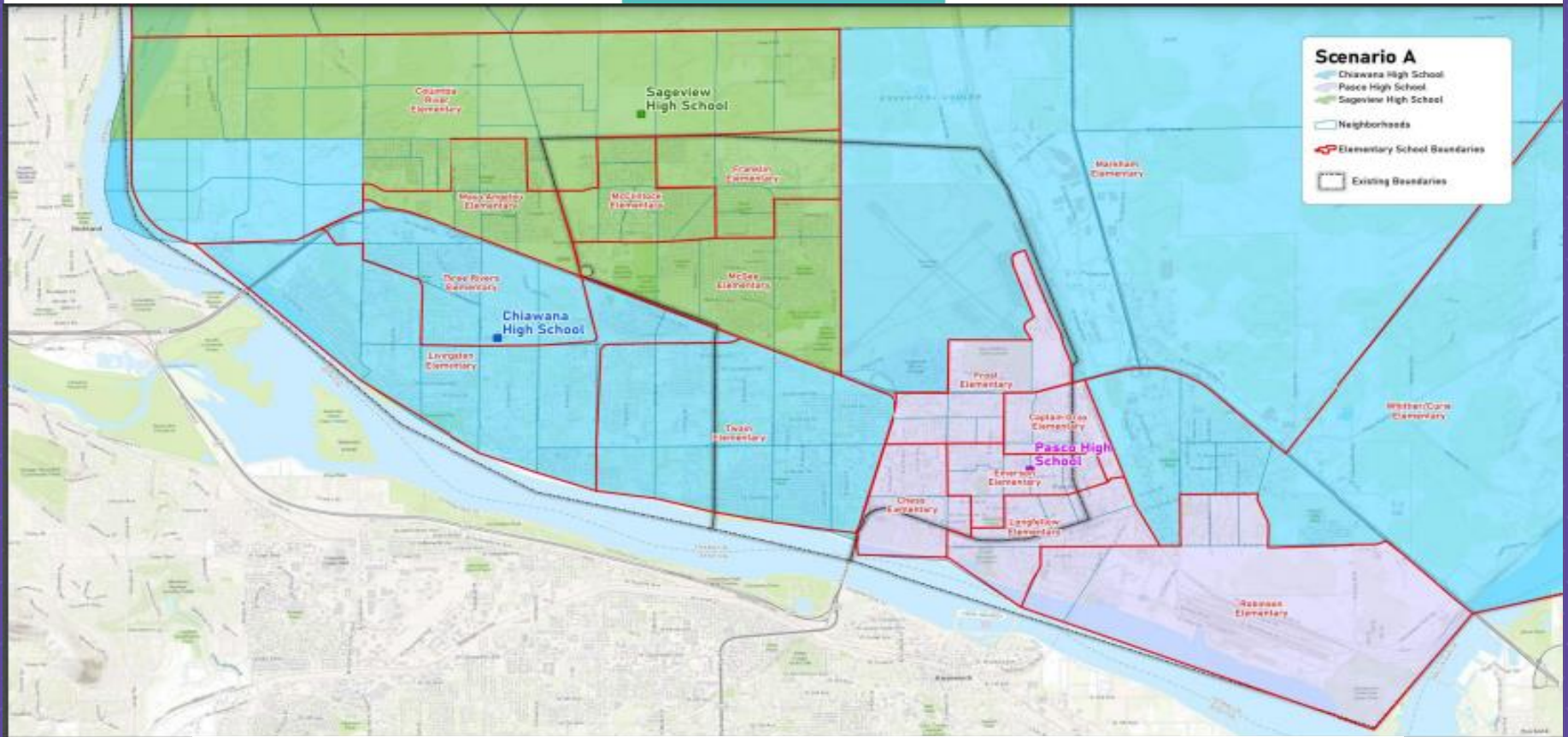
Round 2 Scenarios



Feedback Process Summary

- Round 2 Community Feedback
 - Online survey opens February 28-March 21
 - 8 Community Meetings
- Boundary Input Team Next Steps
 - Analyze feedback collected from surveys.
 - Make adjustments to Round 2 scenarios.
 - Communicate adjustments and collect feedback from the community for Round 3.

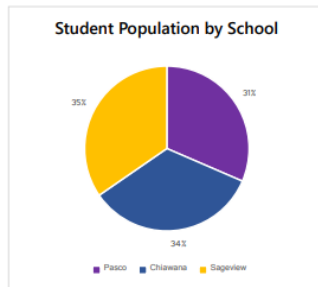
Boundary Scenario A



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

Boundary Scenario A

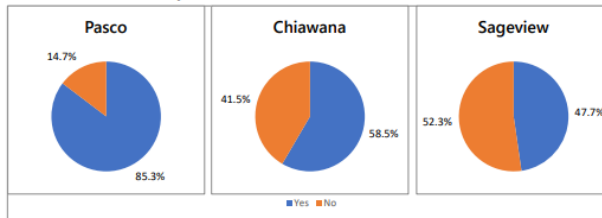
Scenario A: Student Distribution - Fall 2026



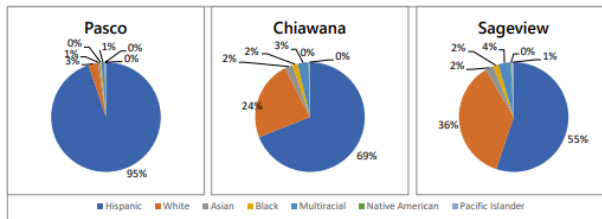
Existing K-12 Students

	PHS	CHS	SHS
ELL/SPANISH	3,295	1,604	1,081
TOTAL STUDENTS	6,223	6,106	6,554
PERCENT	52.9%	26.3%	16.5%

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.

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* All forecasts assume a reduction in students of 125 to New Horizons HS (total 375).

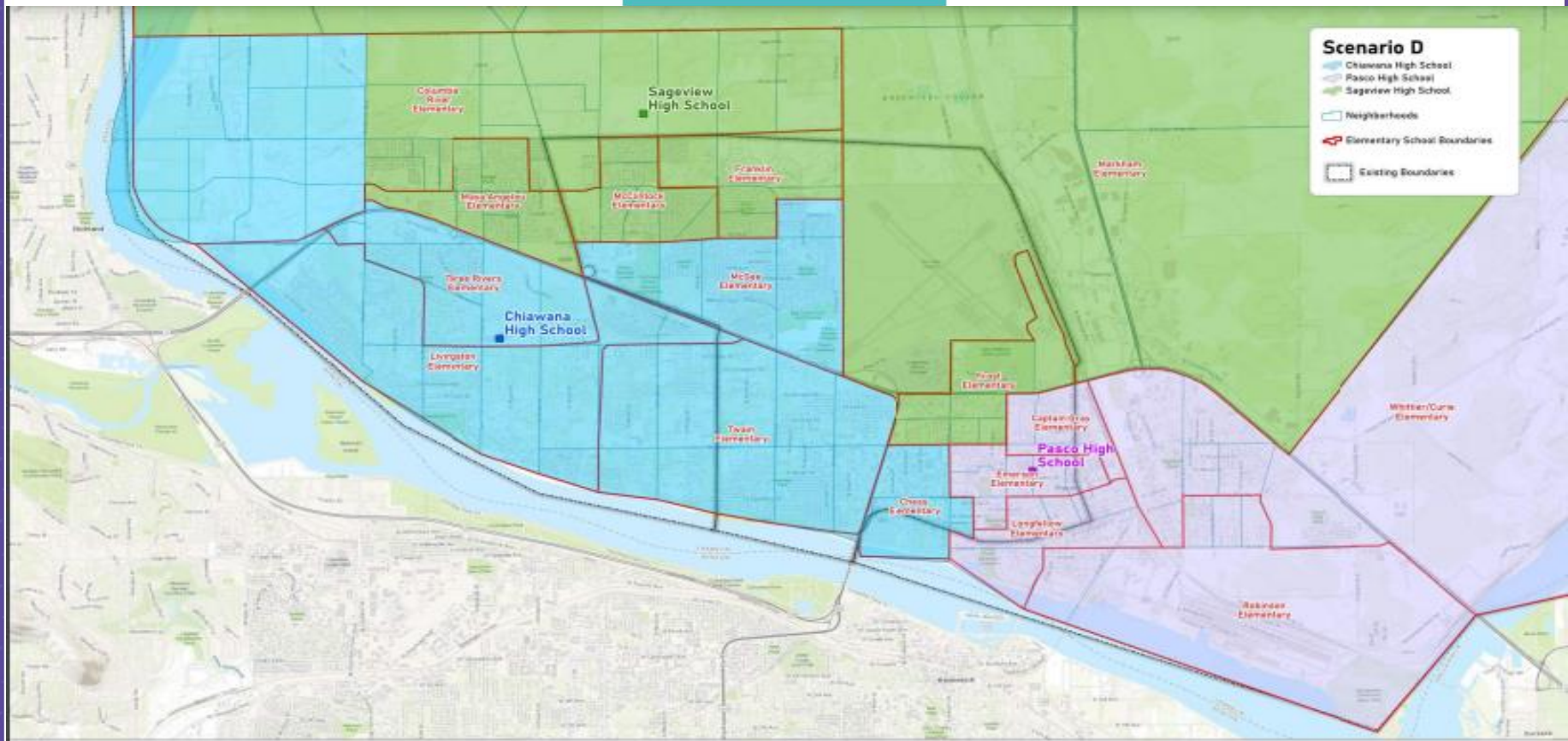
* All forecasts assume a reduction in students of 200 to the new Orion HS (total 600).

* Negative capacity over/under brick and mortar represents the number of students that would need to be in portable buildings.

Boundary Scenario A Rationale

- Whittier/Curie communities were split in their choice between Pasco High School and Chiawana High School. The team needs more feedback.
- Need more input from neighborhoods impacted.
- Balance of enrollment and future growth.
- Frost and Chess at Pasco High School.

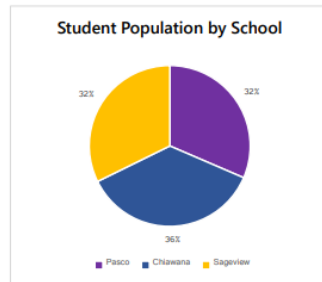
Boundary Scenario D



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

Boundary Scenario D

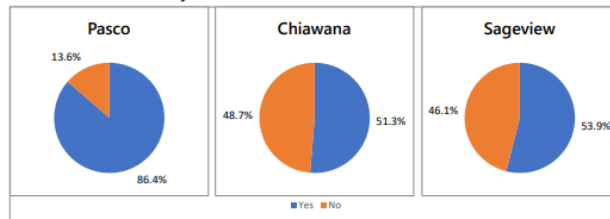
Scenario D: Student Distribution - Fall 2026



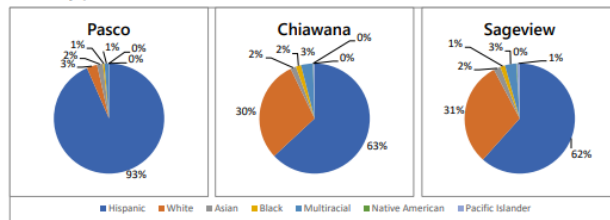
Existing K-12 Students

	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



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
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* Negative capacity over/under brick and mortar represents the number of students that would need to be in portable buildings.

Boundary Scenario D

Rationale

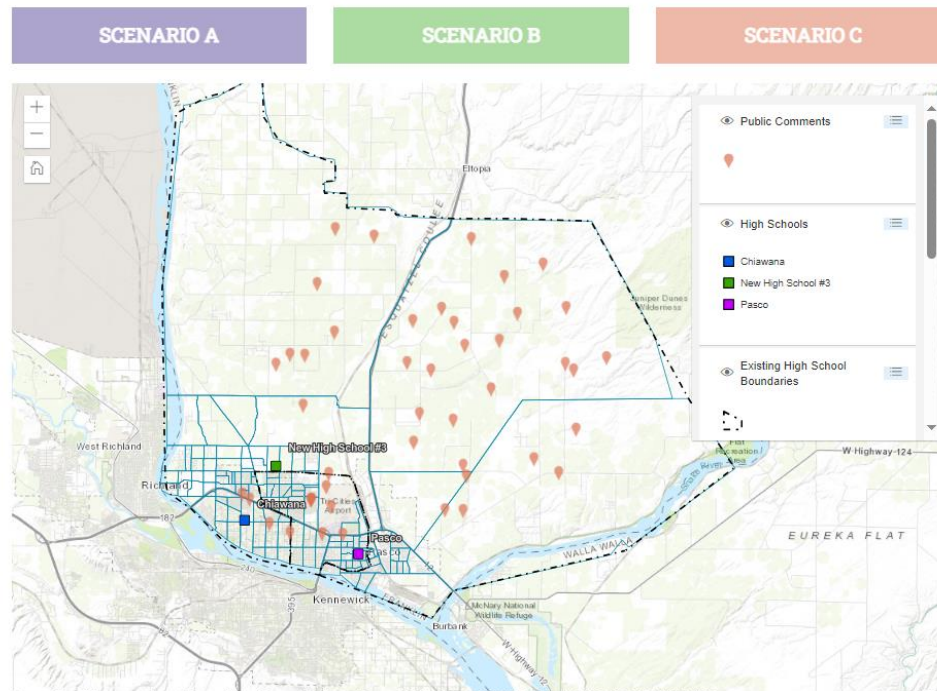
- Balanced enrollment and future growth numbers.
- McGee is currently a feeder to McLoughlin Middle School and would then feed Chiawana High School.
- Whittier/Curie attend Pasco High School to limit transportation time.

You're Invited to Provide Feedback

- **March:** Community Engagement Events
 - March 4, 6-7 pm: Franklin Elementary
 - March 5, 5:30 – 7 pm: McLoughlin Middle School
 - March 6, 5:30-7 pm: Ray Reynolds Middle School
 - March 12, 6-7 pm: McClintock Elementary
 - March 13, 5:30-7 pm: Ochoa Middle School
 - March 14, 5:30-6:30 pm: Three Rivers Elementary
 - March 19-20: Spring Conferences
 - March 21, 5:30 – 7 pm: Pasco High School

GateWay Mapping

- GateWay Mapping, in partnership with JUB Engineering, has created an online feedback tool that allows our community to interact and provide specific feedback on each of the boundary scenarios.





You Belong - Tú Perteneces

