CHICO UNIFIED SCHOOL DISTRICT

DRAFT TRUSTEE AREA MAPS PUBLIC HEARING

FEBRUARY 16, 2022

Presented by:

Jamie King-Iseman, President, King Consulting Rob Murray, Director, King Consulting



Agenda

- Review of Trustee Area Creation Timeline
- Review of Original Criteria
- Newer Feedback
- Review of Draft Trustee Area Maps
- Review of Criteria Data for Maps
- Next Steps

Review of Timeline and Criteria



Proposed Timeline

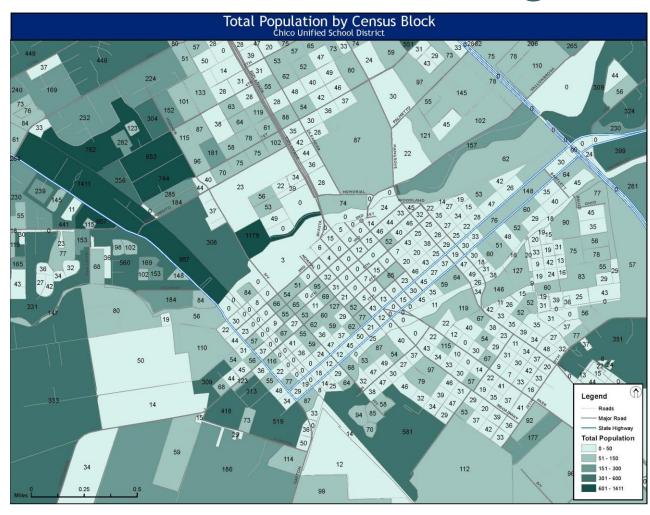
Date	Action				
September 1, 2021	Public Outreach Meeting #1				
September 15, 2021	Public Outreach Meeting #2				
October 20, 2021	Presentation of Draft Trustee Area Maps				
November 3, 2021	First Hearing on Draft Maps				
November 17, 2021	Second Hearing on Draft Maps after incorporating feedback from First Hearing.				
By November 24, 2021	Final map options based on all Board and public feedback to be posted on District website				
January 19, 2022	Additional map options and data to be presented based on feedback received since previous meeting.				
February 2, 2022	Public hearing on all presented map options. Board <i>can</i> select map if no new options presented.				
February 16, 2022	Board to adopt map.				
March	Approval of trustee area map by County Committee on School District Reorganization (County of Board of Education)				
TBD	State Board of Education approval of CUSD waiver of election, which automatically establishes trustee area elections				
TBD	The first election to use the trustee areas must be held more than 120 days after trustee areas are established by the State Board of Education				

Criteria Discussed in Public Meetings

Legal Requirements

- CUSD's Hispanic/Latino
 population is not particularly
 concentrated based on 2020
 Census data, with one area
 identified to keep within a single
 trustee area.
- 2. The total CUSD population was recorded in the 2020 Decennial United States Census at 120,119 people. Each Trustee Area must therefore contain between 22,823 and 25,225 people.

Census Data Background



- Data is available in a variety of geographic levels.
 - The smallest level is called a Census Block, which we will use to provide the most precision in creating Trustee Areas.
- Census Blocks are not uniform in size or population.
 - Chico USD contains Census Blocks ranging in population from 0 to 1,411.







Criteria Discussed in Public Meetings

Community Input

- 1. There was support expressed for Trustee Areas that are each entirely within one high school attendance boundary or the other. (Blue map option)
 - 2020 criterion (March 4, 2020)
- 2. Speakers also raised support for Trustee Areas that each cover both high school attendance boundaries (Green map option).
 - 2020 criterion (March 4, 2020)
- 3. Speakers also expressed interest in Trustee Areas based on elementary school boundaries (Purple map option).
 - Public comment, September 15, 2021
- 4. Several neighborhoods were identified as "communities of interest" to be kept together in a single Trustee Area:

Barber, Chapmantown, Downtown, South Campus, The Avenues

- 2020 criterion (Public comment, March 11, 2020)
- 5. Trustee Areas should be as balanced as possible from a socioeconomic standpoint.
 - 2020 criterion (March 4, 2020)
- 6. There is interest in seeing the proportion of owners and renters in each Trustee Area.
 - Board comment, September 1, 2021



Additional Feedback since November

- Considerations regarding next election.
 - Development of new map options.
 - Election sequences.
- Support expressed for all three original map options.
- Questions about Purple map and elementary boundaries.
- How to find and use maps.
- Additional neighborhood: Cal Park.
- Clarification on District extent.
- Mountain communities are a community of interest.
- Question of percent of CUSD population within the City of Chico:
 - Of the 120,119 people residing in CUSD, there are 101,475 who live within the City of Chico (84.5%).
 - 86.0% of Chico USD students reside within the City of Chico.



Original Draft Trustee Area Maps



Summary of Initial Draft Maps

Green

Green Map Option:

- Every Trustee Area represents both high schools.
- Range of Hispanic/Latino population is 14.0% to 23.5%
- All areas are within required population range.
- More diversity in socioeconomic data and housing tenure.
- South Campus and The Avenues are split between multiple Trustee Areas.

Orange A

Orange A Map Option:

- Emphasis on simplifying election sequence by separating current Board members between Trustee Areas.
- Range of Hispanic/Latino population is 14.8% to 22.7%
- All areas are within required population range.
- Most diversity in socioeconomic data and housing tenure.
- All identified neighborhoods are contained within a single Trustee Area.

Orange B

Orange B Map Option:

- Modifies Orange A to include more school site locations in Trustee Area 5.
- Range of Hispanic/Latino population is 14.7% to 22.7%
- All areas are within required population range.
- Most diversity in socioeconomic data and housing tenure.
- All identified neighborhoods are contained within a single Trustee Area.

Note: The previously presented Blue Map Option was removed from consideration at the January 19, 2022 Board meeting, and the Purple Map Option was removed from consideration at the February 2, 2022 Board meeting.







Election Sequencing

Current Member	Term Ends
Dalby	2024
Kaiser	2022
Lando	2022
Robinson	2022
Tennis	2024

- All Board members can complete their current term.
- Three Trustee Areas will elect in 2022, two in 2024.

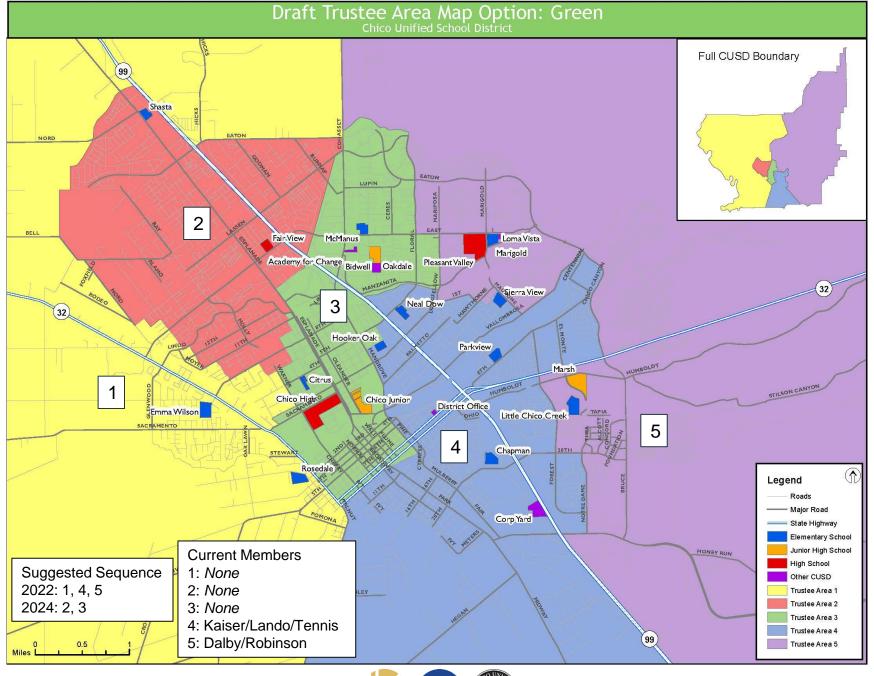


Election Sequencing Examples

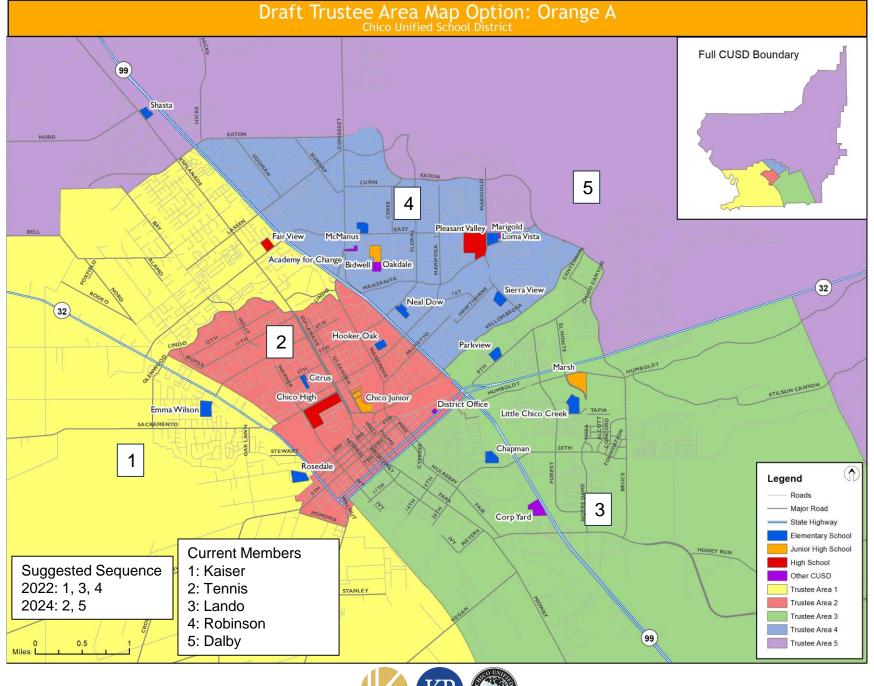
Current Member	Term Ends
"A"	2022
"B"	2022
"C"	2024

- If multiple Board members live in the same Trustee Area, the procedure depends on their election cycles.
 - <u>Same cycle</u>: "A" and "B" compete against each other (plus any new candidates), with only one candidate winning the Trustee Area seat.
 - <u>Different cycles, 2022 election year</u>: "A" and "C" can run (plus any new candidates) to win the Trustee Area seat.
 - If "C" wins, this creates a vacancy on the Board that must be filled by appointment or by a special election for a two-year term.
 - If "C" does not win, they finish their at-large term in 2024 and must wait until 2026 to compete again for the Trustee Area seat.
 - <u>Different cycles, 2024 election year</u>: "A" must wait until 2024 to compete for the Trustee Area seat.

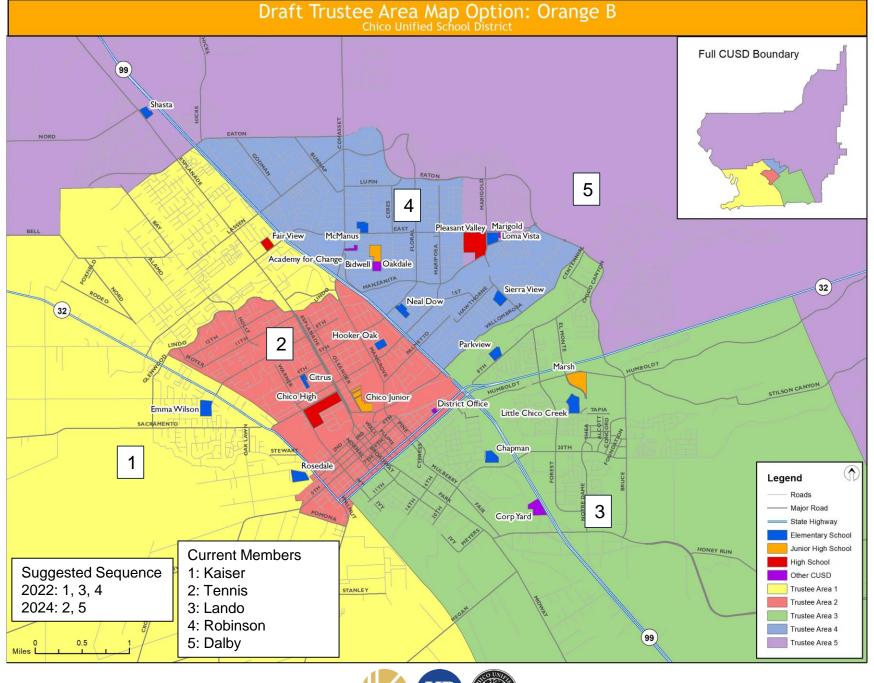














Criteria Data for Draft Trustee Area Maps



Summary of Criteria Data

CUSD Total		120,119		19.3%			96,964			17.5%		
Trustee Area	Tot	tal Populat	ion		% Hispanic		Voting Age Population		% 18+ Hispanic			
	Green	Orange A	Orange B	Green	Orange A	Orange B	Green	Orange A	Orange B	Green	Orange A	Orange B
1	24,011	24,296	24,296	23.5%	21.2%	21.2%	19,810	19,749	19,749	22.7%	19.3%	19.3%
2	24,403	24,122	24,122	19.0%	22.7%	22.7%	19,196	20,771	20,771	16.1%	21.7%	21.7%
3	23,420	23,010	23,010	20.8%	21.1%	21.1%	19,574	18,365	18,365	19.2%	18.9%	18.9%
4	24,210	24,751	23,773	19.5%	16.9%	17.1%	19,463	19,478	18,739	17.3%	14.7%	14.9%
5	24,075	23,940	24,918	14.0%	14.8%	14.7%	18,921	18,601	19,340	12.1%	12.6%	12.5%

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CUSD Total		\$61,000		49.4%		50.1%		49.9%		72.4%					
Trustee Area	Median Income		me	% FRPM		% Owners		% Renters		Voter % of 18+ Population					
	Green	Orange A	Orange B	Green	Orange A	Orange B	Green	Orange A	Orange B	Green	Orange A	Orange B	Green	Orange A	Orange B
1	\$63,000	\$60,000	\$60,000	49.4%	54.5%	54.5%	48.6%	48.5%	48.5%	51.4%	51.5%	51.5%	75.2%	71.3%	71.3%
2	\$65,000	\$46,000	\$46,000	49.9%	58.4%	58.4%	53.1%	36.5%	36.5%	46.9%	63.5%	63.5%	69.6%	57.7%	57.7%
3	\$45,000	\$51,000	\$51,000	63.2%	58.4%	58.4%	36.3%	43.1%	43.1%	63.7%	56.9%	56.9%	58.3%	68.8%	68.8%
4	\$57,000	\$68,000	\$66,000	56.2%	48.1%	49.2%	46.2%	57.1%	52.8%	53.8%	42.9%	47.2%	72.5%	73.6%	70.5%
5	\$81,000	\$98,000	\$97,000	34.9%	35.7%	35.4%	64.8%	69.9%	72.6%	35.2%	30.1%	27.4%	87.0%	92.5%	94.9%

T	Total Population by Race/Ethnicity											
	District-wide											
	Total Population Voting Age Populati									lation		
	Danulatian	%	%	%	%	%	%	Domulation	%	%	%	%
	Population	Hispanic	White	Asian	Black	All Other	2+ Races	Population	Hispanic	White	Asian	Black

1.8%

%

1.6%

1.7%

1.8%

2.6%

1.3%

%

All Other

1.6%

1.6%

2.5%

2.0%

1.4%

%

All Other

1.6%

1.6%

2.5%

2.0%

1.4%

All Other 2+ Races

6.2%

Green Map Option

%

5.7%

6.0%

6.8%

6.4%

6.0%

Orange A Map Option

%

2+ Races

6.0%

6.3%

6.7%

6.3%

5.6%

Orange B Map Option

%

2+ Races

6.0%

6.3%

6.7%

6.4%

5.5%

96,964

Population

19,810

19.196

19,574

19,463

18,921

Population

19,749

20,771

18,365

19,478

18,601

Population

19,749

20,771

18,365

18,739

19,340

17.5%

%

Hispanic

22.7%

16.1%

19.2%

17.3%

12.1%

%

Hispanic

19.3%

21.7%

18.9%

14.7%

12.6%

%

Hispanic

19.3%

21.7%

18.9%

14.9%

12.5%

69.8%

%

White

64.3%

71.9%

67.2%

69.7%

76.4%

%

White

68.5%

64.6%

67.2%

73.6%

75.9%

%

White

68.5%

64.6%

67.2%

73.5%

75.9%

4.0%

Voting Age Population

%

Asian

4.1%

3.7%

4.2%

3.5%

4.4%

Voting Age Population

%

Asian

3.6%

4.2%

4.4%

3.3%

4.6%

Voting Age Population

%

Asian

3.6%

4.2%

4.4%

3.1%

4.7%

120,119

Population

24,011

24,403

23,420

24,210

24,075

Population

24,296

24,122

23,010

24,751

23,940

Population

24,296

24,122

23,010

23,773

24,918

Trustee

Area

1

2

3

4

5

Trustee

Area

1

2 3

4

5

Trustee

Area

1 2

3

4

5

19.3%

%

Hispanic

23.5%

19.0%

20.8%

19.5%

14.0%

%

Hispanic

21.2%

22.7%

21.1%

16.9%

14.8%

%

Hispanic

21.2%

22.7%

21.1%

17.1%

14.7%

67.0%

%

White

62.6%

68.2%

64.4%

66.6%

73.3%

%

White

65.8%

62.8%

63.8%

70.3%

72.4%

%

White

65.8%

62.8%

63.8%

70.1%

72.5%

4.0%

Total Population

%

Asian

4.1%

3.7%

4.4%

3.5%

4.4%

Total Population

%

Asian

3.6%

4.1%

4.4%

3.3%

4.6%

Total Population

%

Asian

3.6%

4.1%

4.4%

3.2%

4.8%

1.7%

%

Black

2.5%

1.5%

1.8%

1.5%

1.1%

%

Black

1.8%

2.5%

1.6%

1.2%

1.1%

%

Black

1.8%

2.5%

1.6%

1.3%

1.1%

%

All Other

1.7%

%

1.5%

1.8%

1.7%

2.3%

1.2%

%

All Other

1.5%

1.5%

2.2%

1.9%

1.3%

%

All Other

1.5%

1.5%

2.2%

1.9%

1.3%

All Other 2+ Races

1.7%

%

Black

2.4%

1.4%

1.8%

1.6%

1.0%

%

Black

1.8%

2.5%

1.6%

1.2%

1.0%

%

Black

1.8%

2.5%

1.6%

1.2%

1.0%

%

2+ Races

5.3%

%

5.0%

5.2%

5.9%

5.6%

4.8%

%

2+ Races

5.3%

5.6%

5.7%

5.3%

4.7%

%

2+ Races

5.3%

5.6%

5.7%

5.3%

4.7%

Socioeconomic and Tenure Data

District-wide								
	Median	%	%	%				
	Income	FRPM	Owners	Renters				
	\$61,000	49.4%	50.1%	49.9%				

Green Map Option										
Trustee Median % % %										
Area	Income	FRPM	Owners	Renters						
1	\$63,000	49.4%	48.6%	51.4%						
2	\$65,000	49.9%	53.1%	46.9%						
3	\$45,000	63.2%	36.3%	63.7%						
4	\$57,000	56.2%	46.2%	53.8%						
5	\$81,000	34.9%	64.8%	35.2%						

Orange A Map Option										
Trustee	stee Median % % %									
Area	Income	FRPM	Owners	Renters						
1	\$60,000	54.5%	48.5%	51.5%						
2	\$46,000	58.4%	36.5%	63.5%						
3	\$51,000	58.4%	43.1%	56.9%						
4	\$68,000	48.1%	57.1%	42.9%						
5	\$98,000	35.7%	69.9%	30.1%						

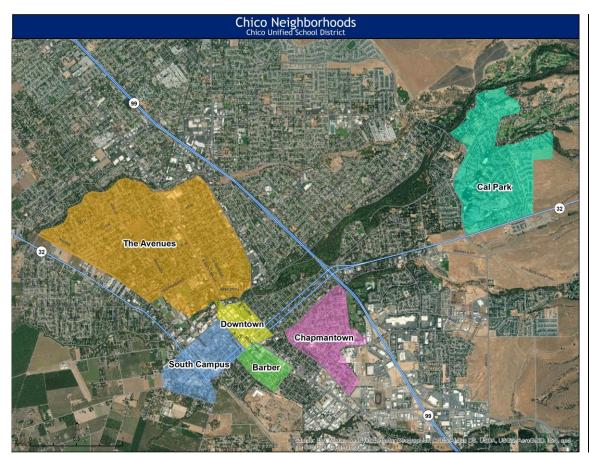
Orange B Map Option										
Trustee	Median	%	%	%						
Area	Income	FRPM	Owners	Renters						
1	\$60,000	54.5%	48.5%	51.5%						
2	\$46,000	58.4%	36.5%	63.5%						
3	\$51,000	58.4%	43.1%	56.9%						
4	\$66,000	49.2%	52.8%	47.2%						
5	\$97,000	35.4%	72.6%	27.4%						







Analysis of Neighborhoods



	Green Map Option										
Trustee Area	Barber	Chapman- town			The Avenues	Cal Park					
1				Х	Х						
2					Х						
3			Х	Х	Х						
4	Х	Х									
5						Х					

Orange A Map Option										
Trustee	Barber	Chapman-	Down-	South	The	Cal Park				
Area		town	town	Campus	Avenues	Cai Park				
1										
2			Χ	X	X					
3	Х	X								
4										
5						Х				

Orange B Map Option								
Trustee	Barber	Chapman-			The	Cal Park		
Area	Daibei	town	town	Campus	Avenues	Gail 1 Gill 1		
1								
2			Х	Х	Х			
3	Х	X						
4					·			
5						Х		

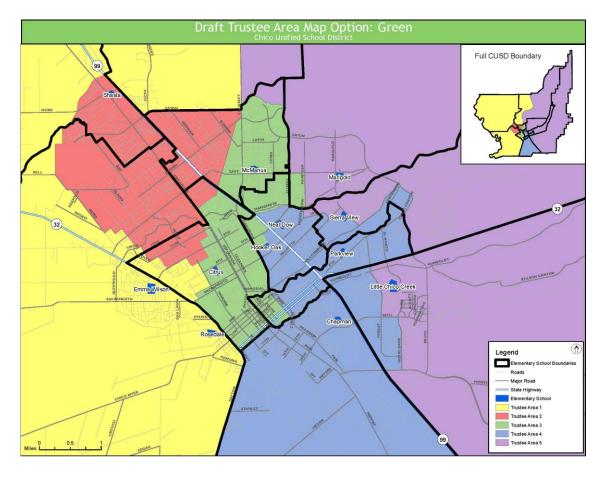


Green Map Student Enrollment Analysis

Elementary School	Green 1	Green 2	Green 3	Green 4	Green 5
Chapman	2%	2%	2%	21%	1%
Citrus	15%	4%	15%	1%	<1%
Emma Wilson	30%	20%	3%	1%	1%
Little Chico Creek	1%	1%	3%	16%	20%
Marigold	2%	3%	6%	2%	30%
McManus	1%	13%	28%	1%	<1%
Neal Dow	3%	3%	12%	11%	4%
Parkview	3%	3%	5%	21%	5%
Shasta	23%	29%	1%	1%	1%
Sierra View	3%	4%	4%	9%	22%
Hooker Oak	4%	7%	9%	5%	4%
Rosedale	11%	8%	11%	11%	9%
Other	2%	2%	2%	1%	2%

Junior High School	Green 1	Green 2	Green 3	Green 4	Green 5
Bidwell	32%	52%	53%	15%	33%
Chico Jr	58%	34%	35%	38%	10%
Marsh	9%	12%	9%	44%	56%
Other	1%	2%	4%	4%	1%

High School	Green 1	Green 2	Green 3	Green 4	Green 5
Chico High	57%	50%	37%	60%	31%
Pleasant Valley	34%	43%	51%	29%	63%
Other	9%	8%	13%	11%	6%



- Each column totals 100% and shows where the students who live in the Trustee Area are enrolled.
- This allows for a quick synopsis of which schools might correspond with some Trustee Areas independent of attendance boundaries.
- Note, students can be (and often are) enrolled at a school outside of their Trustee Area.
- For example, 30% of the elementary students in Green Area 1 are enrolled at Emma Wilson.





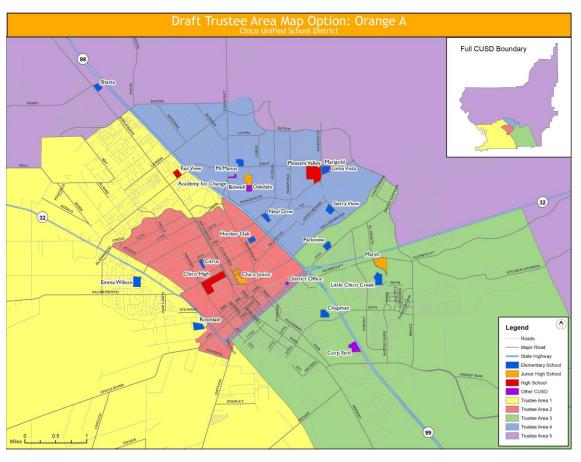


Orange Map A Student Enrollment Analysis

Elementary School	Orange A 1	Orange A 2	Orange A 3	Orange A 4	Orange A 5
Chapman	2%	5%	19%	2%	1%
Citrus	9%	32%	1%	1%	<1%
Emma Wilson	43%	11%	1%	3%	3%
Little Chico Creek	2%	2%	36%	3%	2%
Marigold	1%	2%	2%	19%	15%
McManus	5%	2%	1%	21%	7%
Neal Dow	3%	7%	2%	13%	4%
Parkview	4%	9%	18%	5%	3%
Shasta	8%	1%	1%	1%	39%
Sierra View	2%	3%	4%	15%	14%
Hooker Oak	6%	11%	3%	8%	3%
Rosedale	11%	13%	12%	9%	7%
Other	2%	2%	2%	2%	1%

Junior High School	Orange A 1	Orange A 2	Orange A 3	Orange A 4	Orange A 5
Bidwell	27%	10%	8%	60%	59%
Chico Jr	58%	77%	27%	18%	12%
Marsh	12%	10%	62%	22%	27%
Other	3%	3%	3%	1%	2%

High School	Orange A 1	Orange A 2	Orange A 3	Orange A 4	Orange A
Chico High	63%	76%	60%	26%	30%
Pleasant Valley	27%	15%	27%	66%	64%
Other	10%	9%	12%	8%	6%



- Each column totals 100% and shows where the students who live in the Trustee Area are enrolled.
- This allows for a quick synopsis of which schools might correspond with some Trustee Areas independent of attendance boundaries.
- Note, students can be (and often are) enrolled at a school outside of their Trustee Area.
- For example, 43% of the elementary students in Orange A Area 1 are enrolled at Emma Wilson.

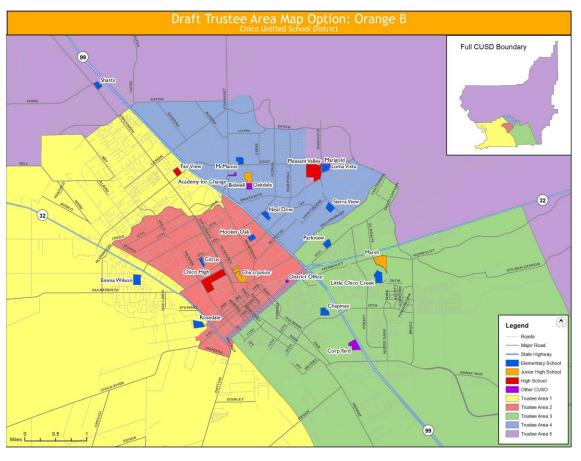


Orange Map B Student Enrollment Analysis

Elementary School	Orange B 1	Orange B 2	Orange B 3	Orange B 4	Orange B 5
Chapman	2%	5%	19%	2%	1%
Citrus	9%	32%	1%	1%	<1%
Emma Wilson	43%	11%	1%	3%	3%
Little Chico Creek	2%	2%	36%	3%	2%
Marigold	1%	2%	2%	17%	17%
McManus	5%	2%	1%	22%	6%
Neal Dow	3%	7%	2%	13%	4%
Parkview	4%	9%	18%	4%	3%
Shasta	8%	1%	1%	1%	38%
Sierra View	2%	3%	4%	15%	14%
Hooker Oak	6%	11%	3%	8%	3%
Rosedale	11%	13%	12%	9%	7%
Other	2%	2%	2%	2%	1%

Junior High School	Orange B 1	Orange B 2	Orange B 3	Orange B 4	Orange B 5
Bidwell	27%	10%	8%	59%	59%
Chico Jr	58%	77%	27%	18%	12%
Marsh	12%	10%	62%	21%	27%
Other	3%	3%	3%	1%	2%

High School	Orange B 1	Orange B 2	Orange B 3	Orange B 4	Orange B
Chico High	63%	76%	60%	26%	29%
Pleasant Valley	27%	15%	27%	65%	65%
Other	10%	9%	12%	9%	6%



- Each column totals 100% and shows where the students who live in the Trustee Area are enrolled.
- This allows for a quick synopsis of which schools might correspond with some Trustee Areas independent of attendance boundaries.
- Note, students can be (and often are) enrolled at a school outside of their Trustee Area.
- For example, 43% of the elementary students in Orange B Area 1 are enrolled at Emma Wilson.



FRPM Analysis by Elementary School

School	% FRPM Enrollment	% FRPM Residents
Chapman	90.4%	77.8%
Citrus	89.2%	71.1%
Emma Wilson	64.2%	54.0%
Little Chico Creek	69.8%	60.5%
Marigold	30.9%	29.1%
McManus	84.5%	69.9%
Neal Dow	49.0%	40.4%
Parkview	36.9%	50.6%
Shasta	32.6%	33.4%
Sierra View	19.1%	22.3%
Hooker Oak	40.4%	N/A
Rosedale	41.6%	N/A
CUSD	51.2	2%



Registered Voter Analysis

District-wide							
	Total	18+	Registered	Voter % of			
	Population	Population	Voters	18+ Pop.			
	120,119	96,964	70,247	72.4%			

Green Map Option					
Trustee	Total	18+	Registered	Voter % of	
Area	Population	Population	Voters	18+ Pop.	
1	24,011	19,810	14,893	75.2%	
2	24,403	19,196	13,367	69.6%	
3	23,420	19,574	11,416	58.3%	
4	24,210	19,463	14,116	72.5%	
5	24,075	18,921	16,455	87.0%	

Orange A Map Option					
Trustee	Total	18+	Registered	Voter % of	
Area	Population	Population	Voters	18+ Pop.	
1	24,296	19,749	14,083	71.3%	
2	24,122	20,771	11,986	57.7%	
3	23,010	18,365	12,626	68.8%	
4	24,751	19,478	14,345	73.6%	
5	23,940	18,601	17,207	92.5%	

Orange B Map Option				
Trustee	Total	18+	Registered	Voter % of
Area	Population	Population	Voters	18+ Pop.
1	24,296	19,749	14,083	71.3%
2	24,122	20,771	11,986	57.7%
3	23,010	18,365	12,626	68.8%
4	23,773	18,739	13,207	70.5%
5	24,918	19,340	18,345	94.9%







Next Steps



Proposed Timeline

Date	Action		
September 1, 2021	Public Outreach Meeting #1		
September 15, 2021	Public Outreach Meeting #2		
October 20, 2021	Presentation of Draft Trustee Area Maps		
November 3, 2021	First Hearing on Draft Maps		
November 17, 2021	Second Hearing on Draft Maps after incorporating feedback from First Hearing.		
By November 24, 2021	Final map options based on all Board and public feedback to be posted on District website		
January 19, 2022	Additional map options and data to be presented based on feedback received since previous meeting.		
February 2, 2022	Public hearing on all presented map options. Board <i>can</i> select map if no new options presented.		
February 16, 2022	Board to adopt map.		
March	Approval of trustee area map by County Committee on School District Reorganization (County of Board of Education)		
TBD	State Board of Education approval of CUSD waiver of election, which automatically establishes trustee area elections		
TBD	The first election to use the trustee areas must be held more than 120 days after trustee areas are established by the State Board of Education		

