Student Attendance Area Community Meeting

Madera Unified School District November 2025



Agenda

- School attendance criteria & assumptions
- Proposed attendance area adjustments effective August 2026
- Proposed change to high school feeder pattern
- Gather input and questions
- Answer questions

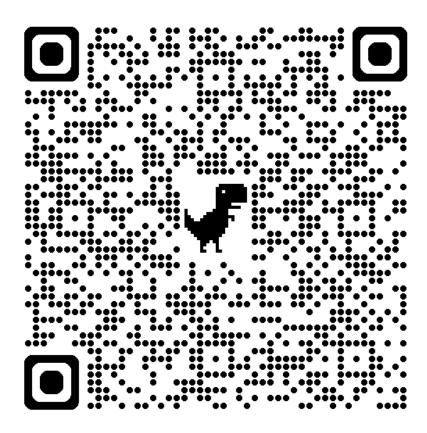
School Attendance Area Criteria

- Optimally utilize school capacities
- Create neighborhood schools
- Use transportation efficiently
- Create enrollment balance
- Maintain elementary → middle → high school feeder system

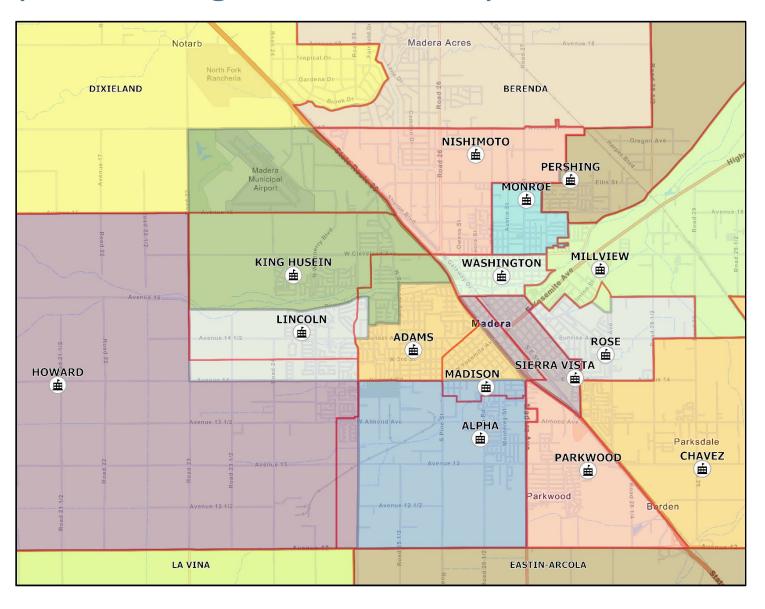
Assumptions

- 1. Student to Teacher Ratios:
 - Transitional Kindergarten = 20:1
 - Kindergarten 3rd grade = 24:1
 - 4th grade = 30:1
 - 5th 12th grade = 35:1
- 2. Opening King Husein School with TK 7th grade
- 3. King Husein School to feed into Madera High School
- 4. Future residential growth in King Husein and Lincoln attendance areas

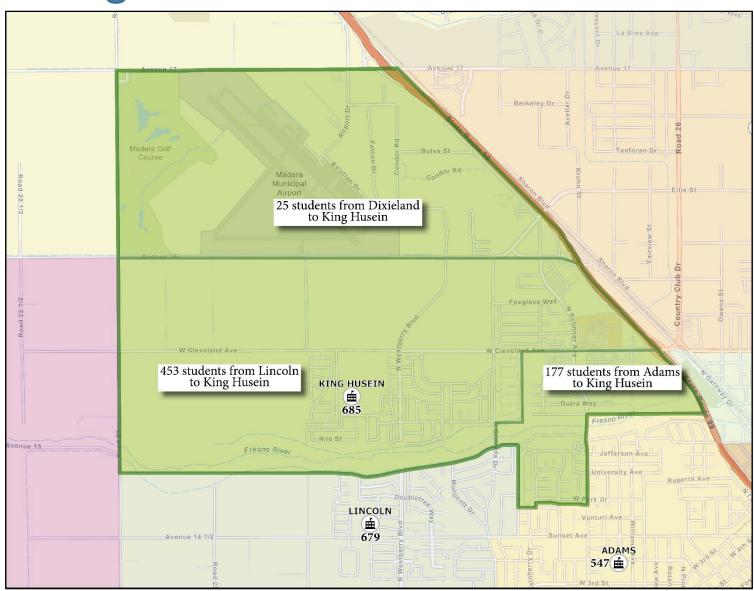
2026-27 Proposed Elementary Attendance Areas



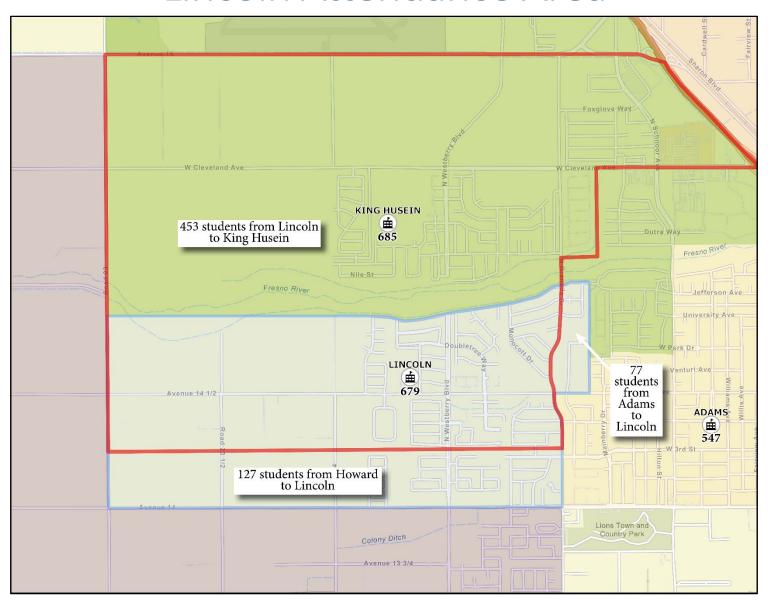
Proposed Changes to Elementary Attendance Areas



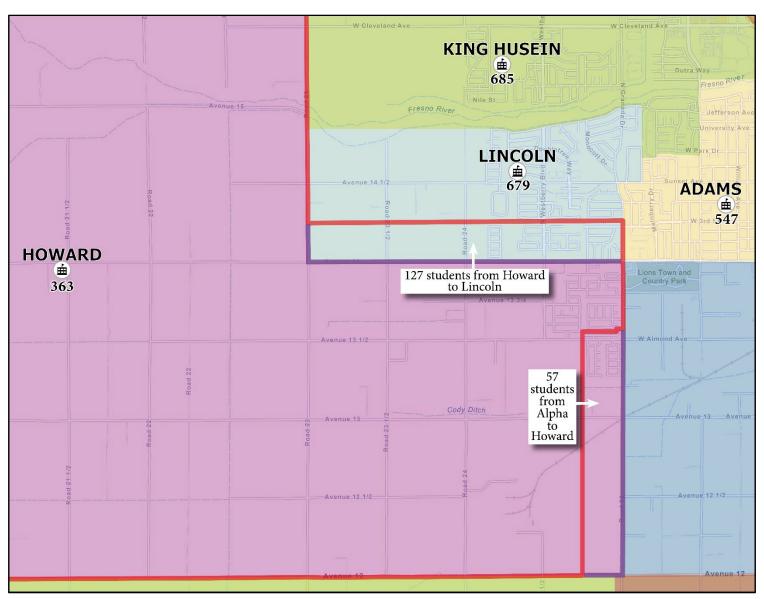
King Husein School Attendance Area



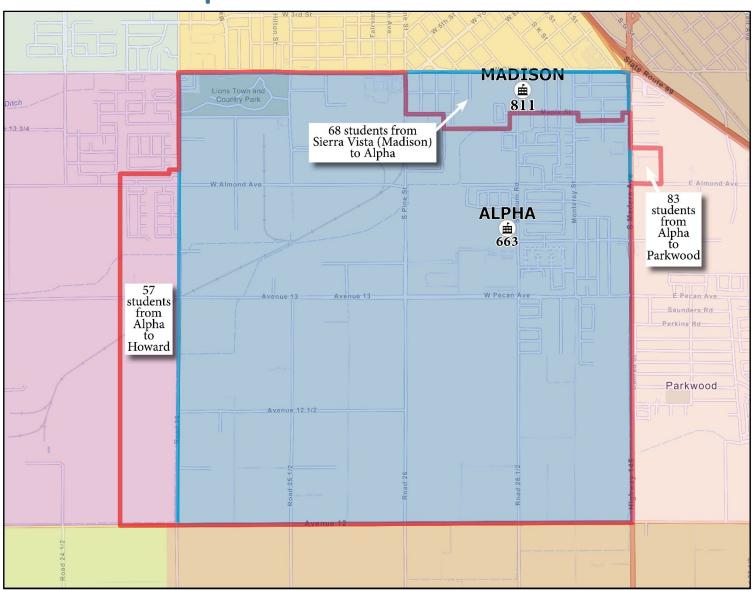
Lincoln Attendance Area



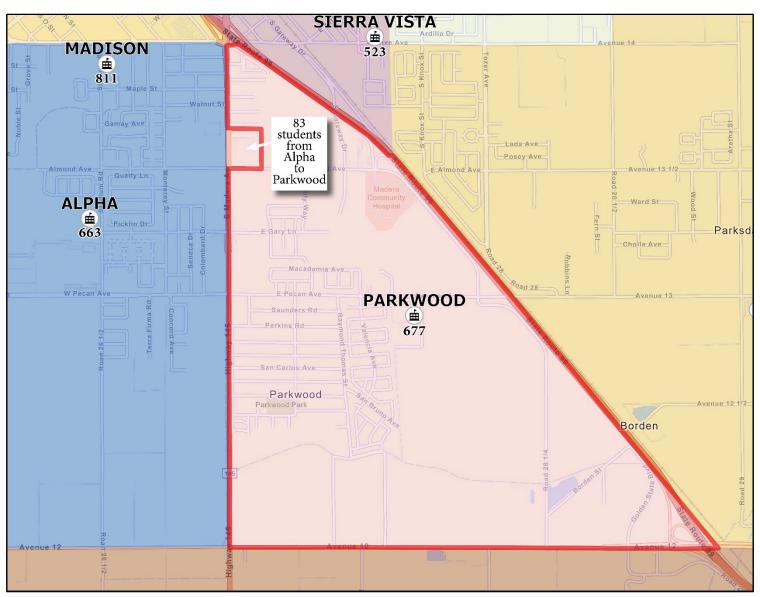
Howard Attendance Area



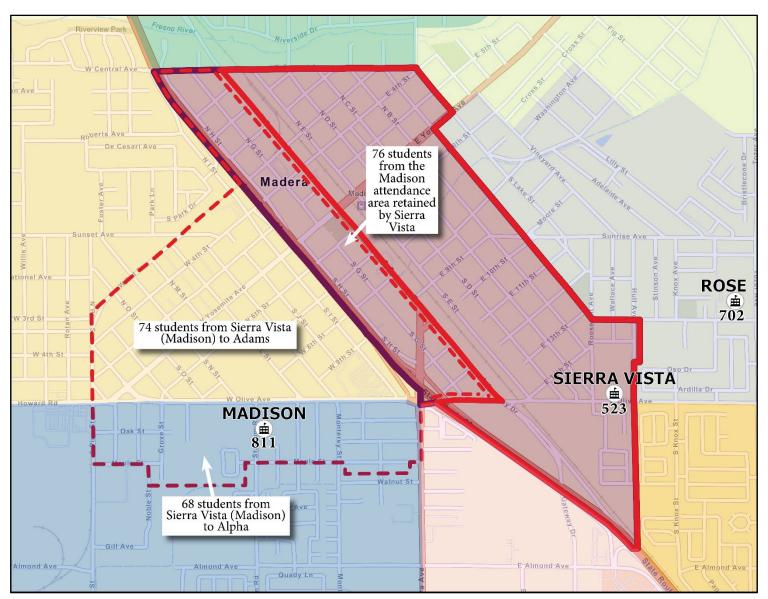
Alpha Attendance Area



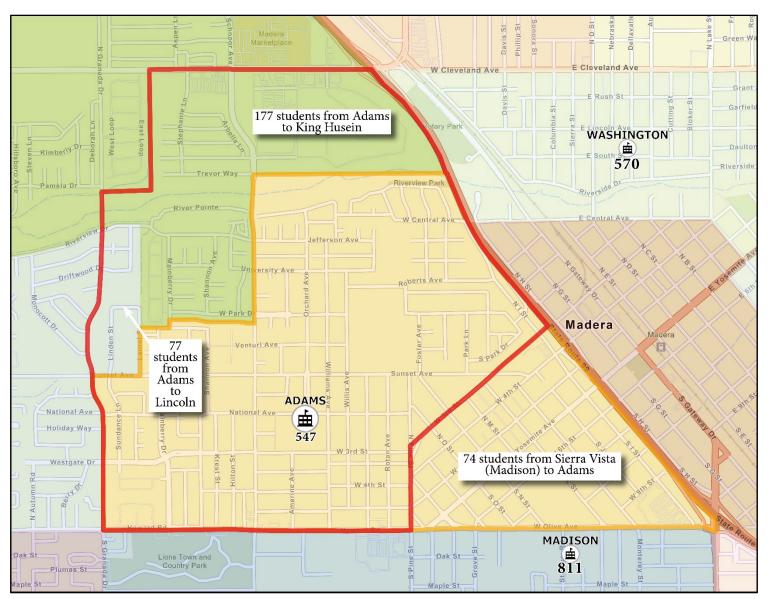
Parkwood Attendance Area



Sierra Vista Attendance Area



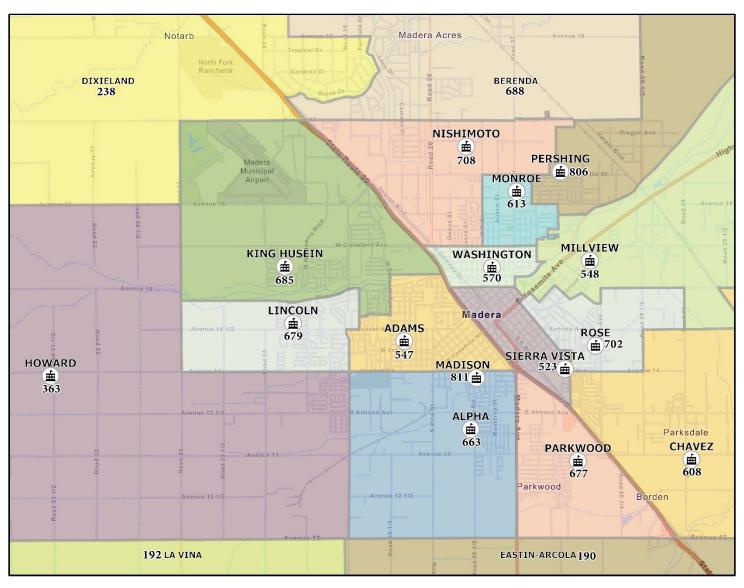
Adams Attendance Area



Projected Enrollment at Schools with Attendance Area Adjustments

	September 2025	Projected 2026-27	
School Site	Enrollment	Enrollment	Change
Adams	721	547	-174
Alpha	768	663	-105
Dixieland	263	238	-25
Howard	467	363	-104
Husein	0	685	685
Lincoln	827	679	-148
Parkwood	607	677	70
Sierra Vista	700	523	-177

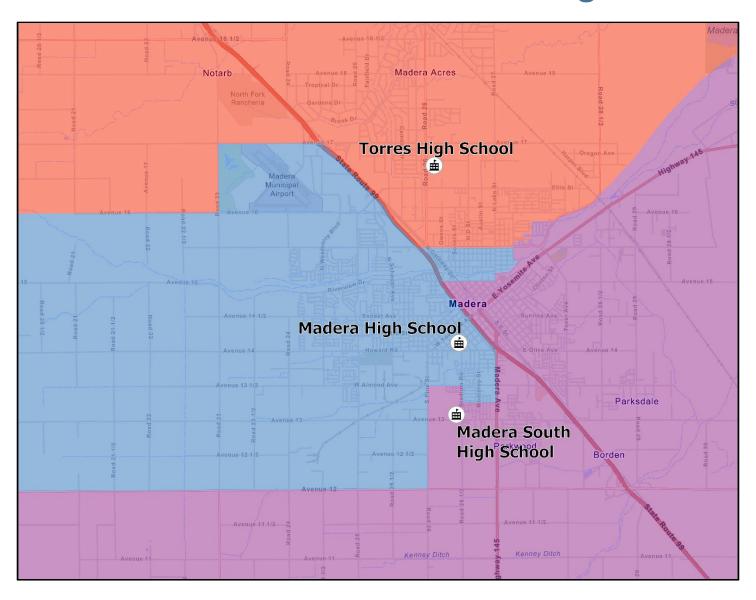
2026-27 Proposed Elementary Attendance Areas



If you live in an area affected by the proposed changes and you would like your child to continue attending their current school next year, please complete the form at the link below.



2026-27 Proposed High School Attendance Areas with Howard Feeding into MHS



2026-27 Proposed High School Attendance Areas with Howard Feeding into MSHS

