

School Configuration Scenario Comparison Table

January 26, 2026

Dimension	Scenario A: Stairsteps 4K-2; 3-7; 8-12	Scenario B: Two Feed Into One	Scenario C: Two Feed Into One + OE	Scenario D Four Schools
Number of Schools	3	3	3	4
Total Enrollment	1636	1636	1,897	1,993
Lake Bluff (Enrollment)	K4-2 (411)	K4-6 (524)	K4-7 (585)	K4-5 (443)
Atwater (Enrollment)	3-7 (596)	K4-6 (359)	K4-7 (585)	K4-5 (443)
SIS (Enrollment)	–	–	–	6-8 (434)
SHS (Enrollment)	8-12 (629)	7-12 (753)	8-12 (727)	9-12 (673)
Open Enrollment (seats/% total enrollment)	39/2%	39/2%	299/16%	395/20%
Student: Staff Ratio	9.0	9.1	9.2	8.7
Facilities Capacity	LB 2nd floor minimally used	Possible use of 2nd floor classrooms at SIS Atwater lower level unused	Possible use of 2nd floor classrooms at SIS	SIS at max capacity
Programming	Review elective offerings and sequence 8-12 share classes & spaces	Review elective offerings and sequence 7-12 share classes & spaces	Review elective offerings and sequence 8-12 share classes & spaces	Change to LB Multiage Review elective offerings and sequence
Fitness Center/Rec.	Move to 1st floor SIS	Move to 1st floor SIS	Move to 1st floor SIS	No change
Key System Tension	Bottlenecked middle grades OE Capacity ends in high school	No attendance boundaries OE Capacity ends in high school	May need to increase class size to reach OE goal	May need to increase class size to reach OE goal
Financial Impact (Avg savings/year over 5 years)	Medium (\$1.75M-\$2.5M Per Year)	Medium (\$1.75M-\$2.5M Per Year)	Low (\$1M-\$1.5M Per Year)	Neutral (\$0-\$500K)