

Currently, our schools are configured like this:

Seven elementary schools,
grades K – 5

Two middle schools,
grades 6 – 8

One high school,
grades 9 - 12

Each of the models we are currently considering would include closing at least one of our elementary schools, and all but one model includes building a new, larger school.

The models we will consider for the future, to better fit our changing population:

1.

MODEL 1 - "Sister Schools"

Reconfigure our existing elementary schools so that two of them become schools for grades K – 1, two become grades 2 – 3, and two become grades 4 – 5. Close one existing elementary.

2.

MODEL 2 Build a new Kindergarten Center for all students to attend, district-wide. Convert existing elementaries to grades 1 – 5. Close one existing elementary school.

3.

MODEL 3 Build a new Kindergarten Center for all students to attend districtwide. Convert existing elementaries to grades 1 – 5. Close two existing elementary schools.

4.

MODEL 4- "Single Upper Elementary School" Build a new school for grades 4 & 5, and convert existing elementaries to grades K – 3. Close two existing elementary schools.

5.

MODEL 5- "Two Upper Elementary 4-5 Schools" Build a new school for grades 4 & 5. Convert one elementary to a 4 & 5 building, and convert existing elementaries to grades K – 3. Close two existing elementary schools.

6.

MODEL 6- "New 7-8 Intermediate School" Build a new school for grades 7 & 8. Convert middle schools to grades 4 – 6, and convert existing elementaries to grades K – 3. Close two existing elementary schools.

6a.

MODEL 6a- "New 7-8 Intermediate School" Build a new school for grades 7 & 8. Convert middle schools to grades 5 – 6, and convert existing elementaries to grades K – 4. Close one existing elementary school.

7.

MODEL 7 Build a new school for grades 7 & 8, and add a 9th Grade Academy to the building. Convert middle schools to grades 4 – 6, and convert existing elementaries to grades K – 3. The high school would educate grades 10 – 12. Close two existing elementary schools.

8.

MODEL 8- "Two Upper Elementary 5-6 Schools" Build a new school for grades 5 & 6. Convert one elementary to a 5 & 6 building, and convert existing elementaries to grades K-4. Convert middle schools to grades 7 & 8. Close one elementary school.

9.

MODEL 9: "Two Upper Elementary 4-6 Schools" Build a new school for grades 4-6. Convert one elementary to a 4-6 building, and convert existing elementaries to grades K-3. Convert middle schools to grades 7 & 8. Close one or two elementary schools.

Thank you for supporting our students, staff, faculty, and schools!