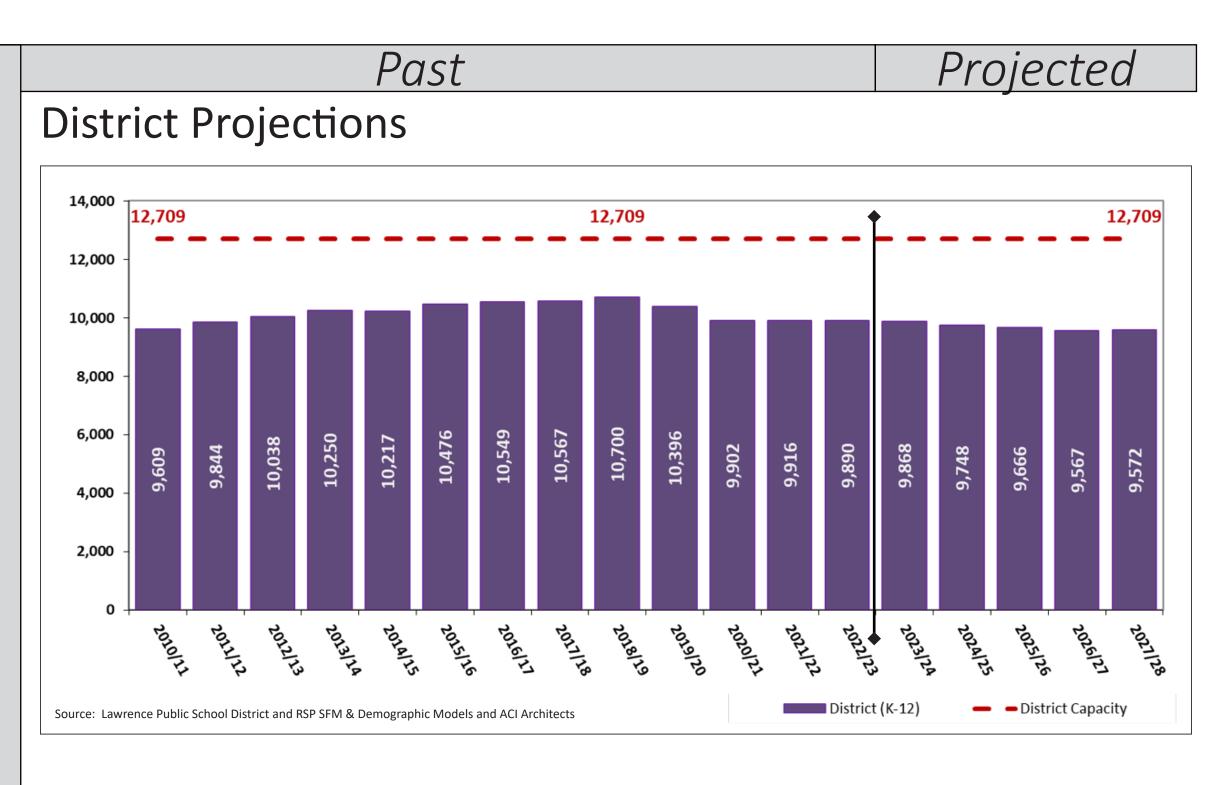
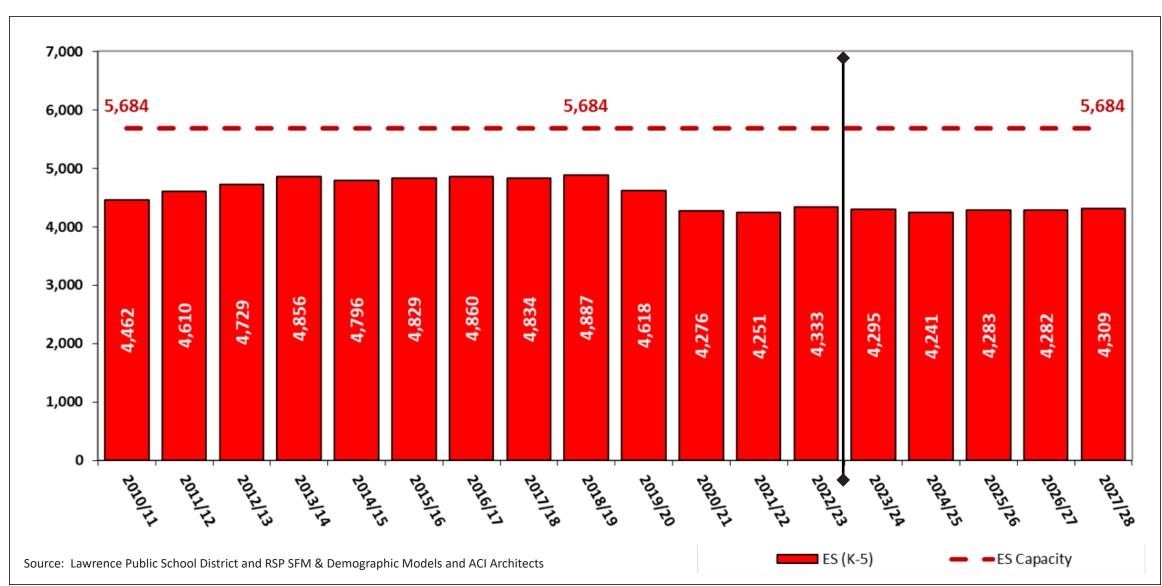
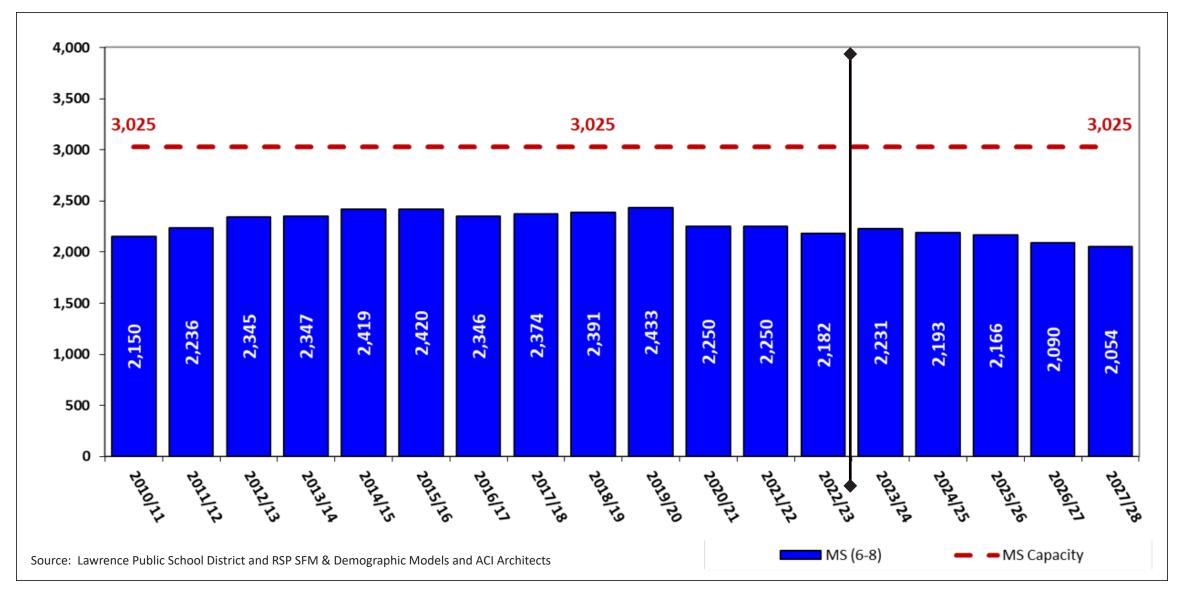
### **Enrollment Projections**



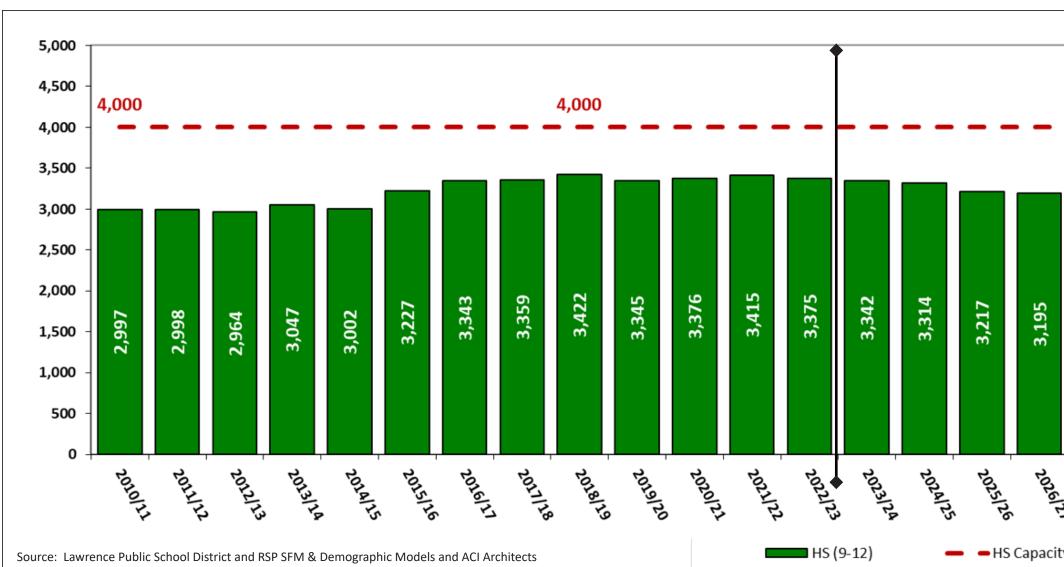
### Elementary (K-5) Projections



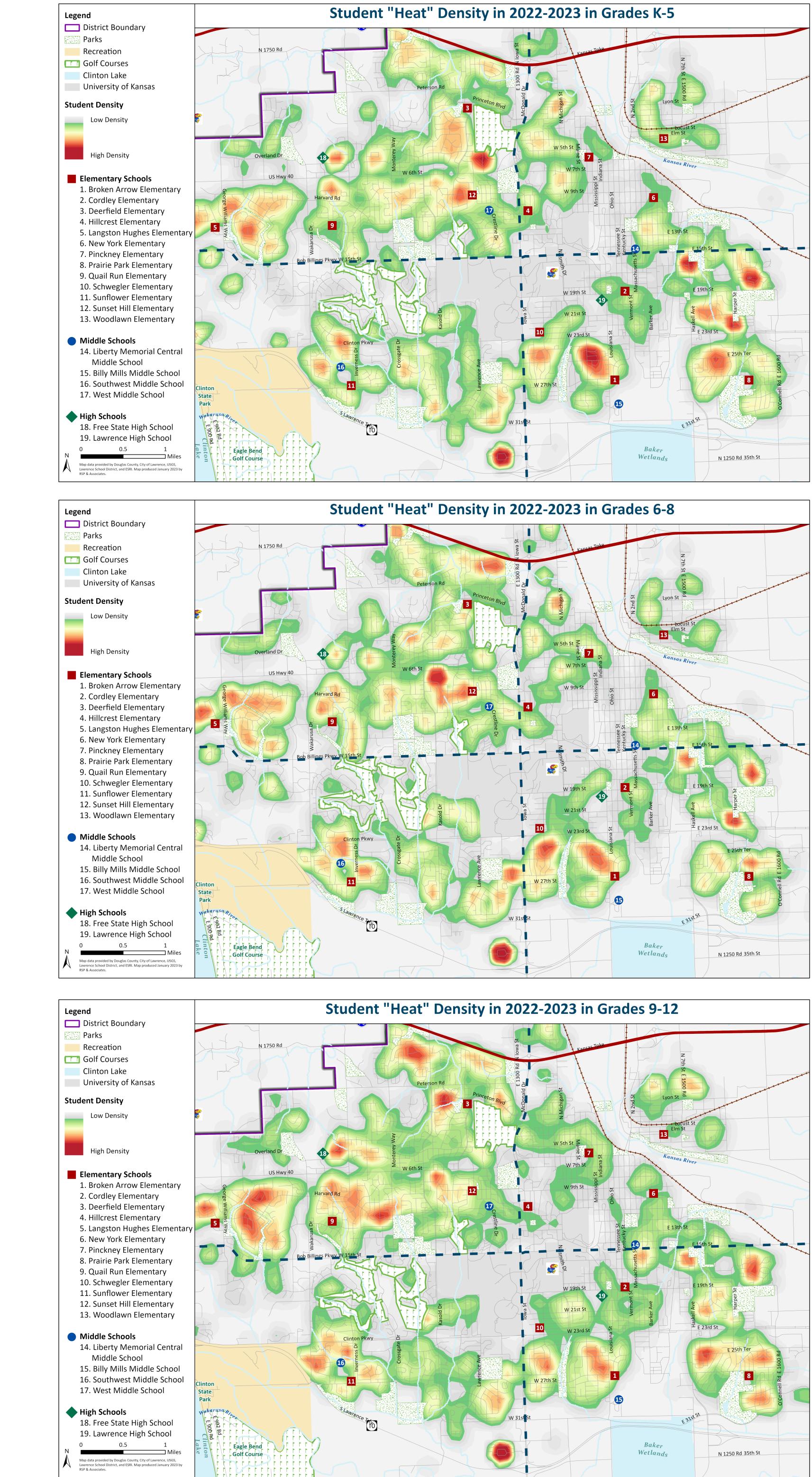
### Middle School (6-8) Projections

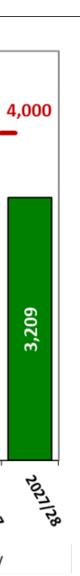


### High School (9-12) Projections



# Lawrence Public Schools Page 1: District Enrollment Outlook





## **Enrollment Fast Facts:**

### District (K-12):

### Elementary (K-5):

- Capacity: 5,684 seats

### Middle School (6-8):

- Capacity: 3,025 seats

High School (9-12): • Current Enrollment: 3,375 students • 2027/28 Projected Enrollment: 3,209 students • Facilities: 2 High Schools • Capacity: 4,000 seats • Current Utilization: 84.4% occupied • 2027/28 Projected Utilization: 80.2% occupied NOTE: Excludes K-12 students attending Lawrence Virtual School.

## **MAIN TAKEAWAYS:**

• District enrollment is forecast to decline by 318 students (-3.2%) in the next five years.

 Current Enrollment: 9,890 students • 2027/28 Projected Enrollment: 9,572 students • Facilities: 19 K-12 Facilities • Capacity: 12,709 seats • Utilization: 77.8% occupied 2027/28 Projected Utilization: 75.3% occupied

• Current Enrollment: 4,333 students • 2027/28 Projected Enrollment: 4,309 students • Facilities: 13 Elem. Schools • Current Utilization: 76.2% occupied 2027/28 Projected Utilization: 75.8%

• Current Enrollment: 2,182 students • 2027/28 Projected Enrollment: 2,054 students • Facilities: 4 Middle Schools • Current Utilization: 72.1% occupied 2027/28 Projected Utilization: 67.9%

 Recommended target for efficient facility utilization is 85%. Elementary and Middle School utilization are below 85% and forecast to decrease.

Submit and rate thoughts online by January 25.



# **Facility Condition Discussion**

ACI Boland Architects conducted an assessment to gather data on the efficiency, adequacy, and condition of district facilities. Architects recommended a method of criteria weighting to determin a facility assessment score and charged the Futures Planning Committee with reviewing the method and developing its own. The criteria gives the District the ability to prioritize strengths and/or shortcomings of buildings as a part of the decision-making process of future facility changes.

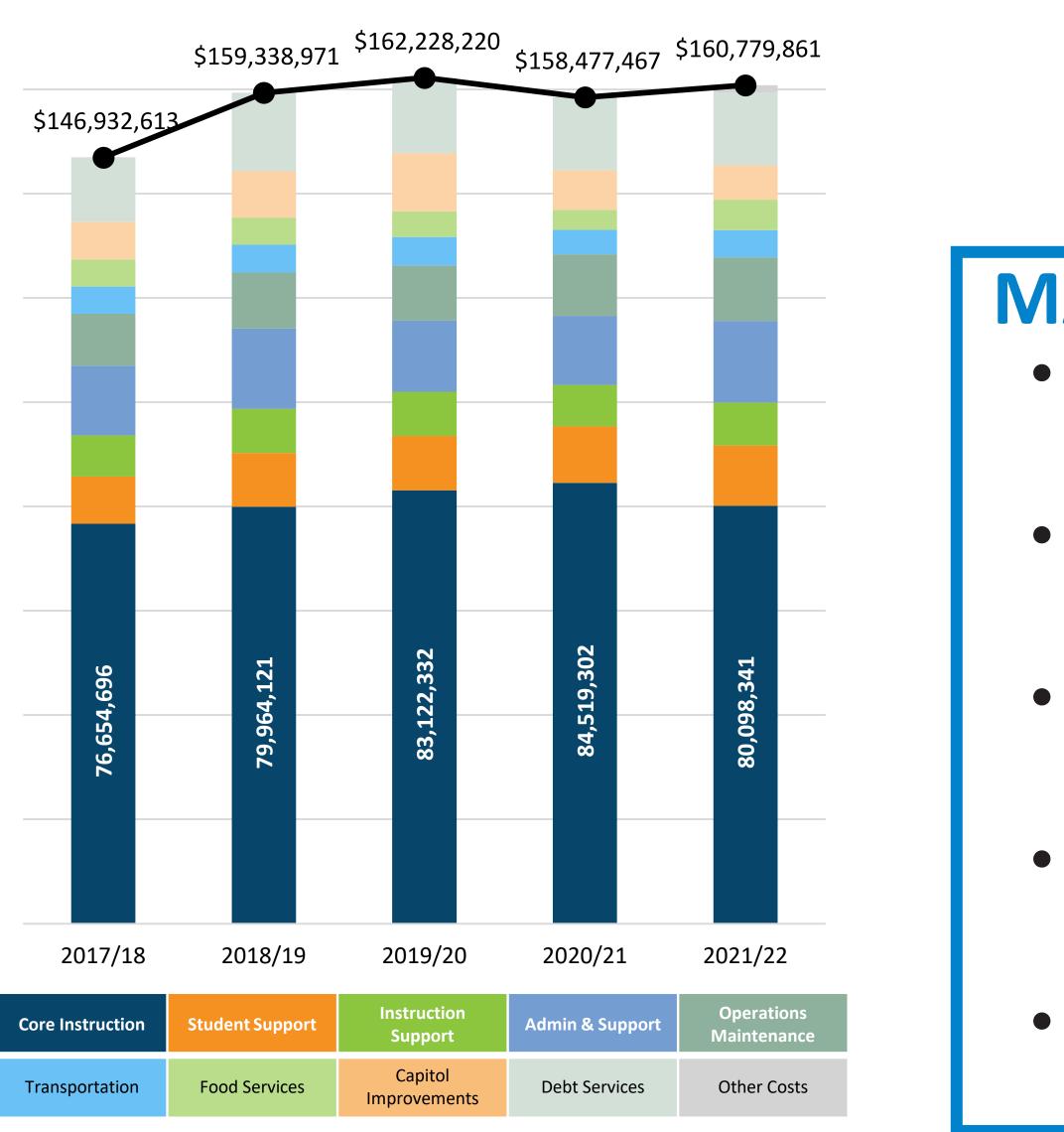
Factors contributing to Facility Assessment Score:





# **District Financial Discussion**

Past Five Year Expenditures by Category



# Lawrence Public Schools Page 2: District Facility and Financial Outlook

# MAIN TAKEAWAYS

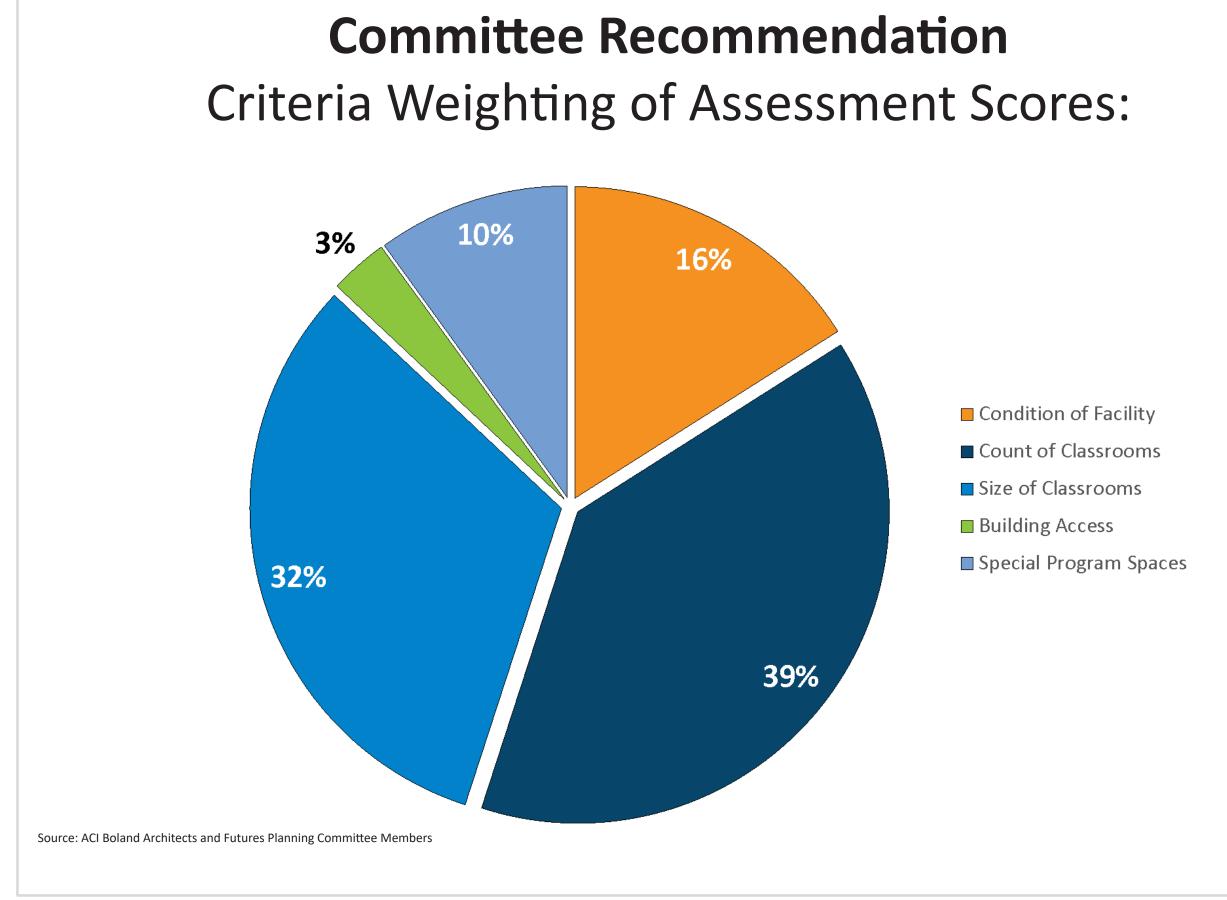
• Student enrollment is projected to continue decreasing.

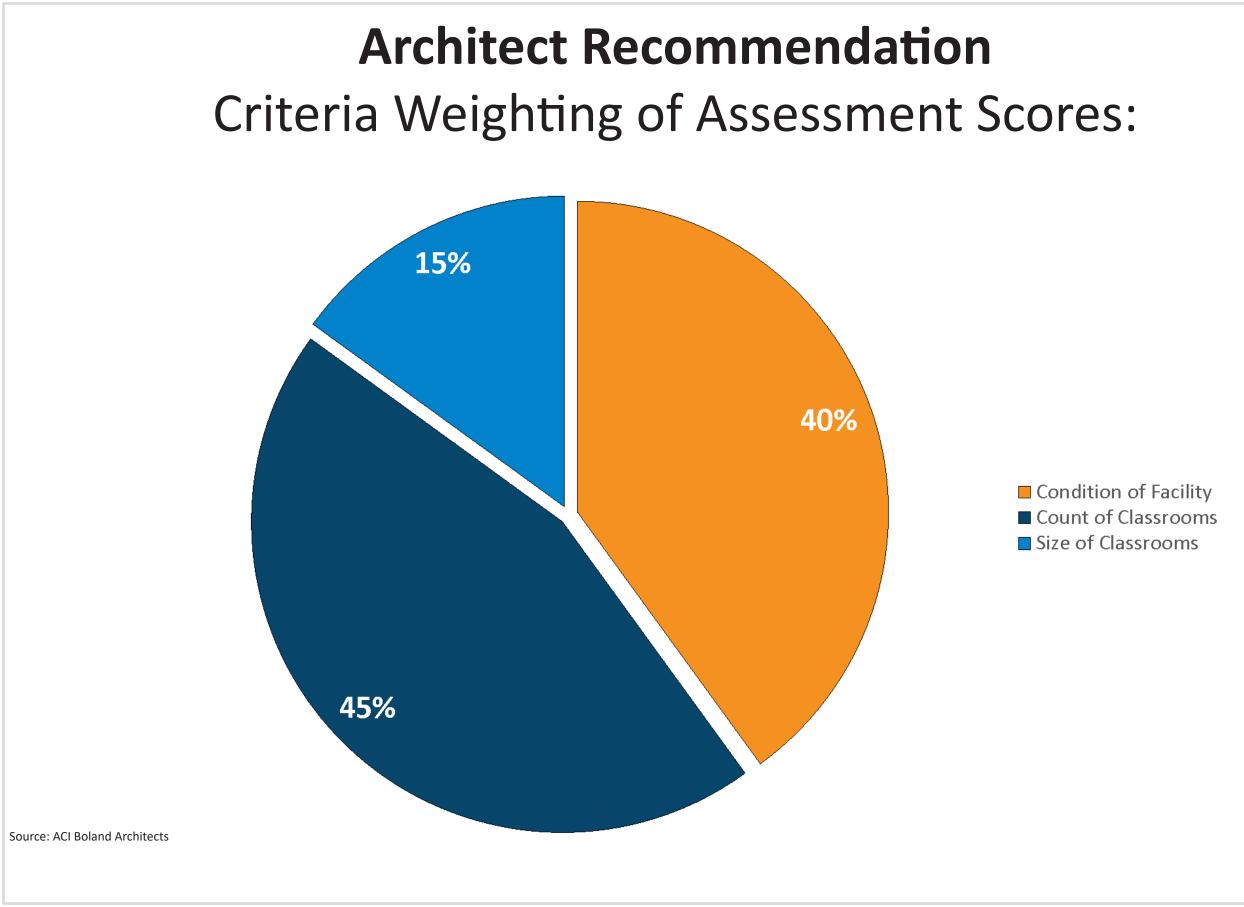
• Fewer Students = Less Funding

• District expenditures are increasing

• The cost per student is increasing

• To achieve school board financial priorities, budget reductions/reallocations must be made.





# **School Board Financial Priorities PRIORITY 1**

Achieve Competitive Wages for Staff

COST: The district estimates that \$9M is needed to begin to improve certified wages and increase classified base pay to at least \$15/hour. The Board typically applies the same percentage increase to certified and administration.

TIME RANGE: 1 to 2 years

Allocate Funds for Annual Cost Increases as part of a Balaned Budget

COST: The district estimates \$1M is needed annually for increased property/liability/health insurance premiums and utilities.

TIME RANGE: Annually

# **PRIORITY 3**

Improve District Fiscal Health by Increasing Cash Balances

allocate:

TIME RANGE: 10 years

: Lawrence Public Schools Administration and Board of Ed

Submit and rate thoughts online by January 25.

# **PRIORITY 2**

COST: The district estimates \$6.2M is needed to

• \$3.7M to Contingency (Emergency) Fund • \$800,000 to Health and Work Comp Reserves • \$1.3M to Special Education • \$100,000 to each of the following: At-Risk K-12, Bilingual Education, Vocational Education and Virtual Education.



DRAFT

<b>DRAFT:</b> Proposed Budget	Estimated Cost Savings		Estimated Cost Savings Notes and Poten
Reductions	Low Rate	High Rate	The bullet points listed below illustrate potential imp They are not all encompassing but serve as a starting
<ul><li>Increase Staffing Ratios:</li><li>Middle Schools to 28 students</li><li>High Schools to 30 students</li></ul>	\$3,250,000	\$5,005,000	<ul> <li>Fewer staff to serve student instruction</li> <li>Increased student-teacher contact time</li> <li>Fewer elective options; larger class sizes; efficient</li> </ul>
<i>Negotiated Item:</i> Eliminate Middle School Second Plan Time	\$1,300,000	\$1,300,000	<ul> <li>Reduced grade-level plan time for middle sch</li> <li>Increased student-teacher contact time</li> <li>Plan time parity with EL/HS</li> </ul>
Reduce District Administration	\$127,662 per position	\$127,662 per position	<ul> <li>Fewer staff to serve students, staff, and command administrative responsibilities, including fede</li> </ul>
Find Savings in Changes to School Calendar Example: Transition to 4-Day Student School Week, 5-Day Work Week	\$700,000	\$700,000	<ul> <li>May impact families' childcare needs, transport services, and extra- and co-curricular</li> <li>Potential to increase student learning hours i time per week for teachers</li> <li>More information to come from Calendar Continuation of item</li> </ul>
<i>Negotiated Item:</i> Reallocate Board Payment to 403(b)	\$1,260,000	\$1,260,000	<ul> <li>Minimal student impact</li> <li>Does not remove program option for staff; ite payment from 403(b) program directly to staf</li> </ul>
Investigate Savings in Solar Power and/or Renewable Energy	Unknowi	n Savings	<ul> <li>Minimal student impact</li> <li>More information to come on implementation</li> </ul>
Repurpose/Close 1 Elementary School	\$300,000	\$400,000	<ul> <li>Boundary realignment, student/family transit repurposing potential; efficiencies in facility u</li> </ul>
Repurpose/Close 1 Elementary School	\$300,000	\$400,000	<ul> <li>Increase consistency of educational programs</li> <li>consistent implementation of middle school i</li> </ul>
Repurpose/Close 1 Middle School	\$325,000	\$325,000	• "Estimated Cost Savings" include savings fron staff (principles, custodians, librarians, etc.).
	\$7,562,662		

DISCLAIMER: Savings estimates of items are a work in progress. Administration will continue to analyze and refine estimates for accuracy. The values shown are preliminary estimates. Source: Lawrence Public Schools

### FINANCE BELIEF STATEMENTS

• The district will be proactive in prioritizing a budget that is aimed at retaining and recruiting staff in a way that ensures all students receive the highest quality education that is equitable to all and makes sure in a decade the budget is secure.

within 1-2 years.

## **TEACHING AND LEARNING BELIEF STATEMENTS**

• Cohesive Curriculum: The district should use instructional resources that honor and preserve students' diverse cultural backgrounds while ensuring all students have the academic preparation, cognitive preparation, technical skills, employability skills and civic engagement to be successful in their post-secondary opportunities.

• Student-Centered Learning: The district will meet students' unique academic, social, emotional, and behavioral needs to decrease barriers and improve student achievement by providing training of highly-qualified teachers and principals.

• Safe and Supportive Schools: The district will provide safe and welcoming schools that encourage positive student behaviors and reduce behaviors that interfere with learning.

## FACILITY BELIEF STATEMENTS

urce: Futures Planning Committee

• The district's responsibility is to maintain facilities effectively and efficiently by means of an equitable distribution of students, staff, and resources with a target of ~85% capacity at each building. • The district is responsible for maintaining facilities that provide a high-quality education. The district must provide sustainable maintenance that is equitable and consistent across the district.

• In order to ensure educational equity and excellence through the recruitment and retention of highly-qualified staff, USD 497 will develop a sustainable and balanced budget with an emphasis on increasing salaries 5%

### DRAFT

### ential Impact of Items:

pacts of expense reduction items. ng point to discuss this scenario.

ficiencies

chool teachers

nmunity and complete

leral/state requirements. portation accessibility, student ar activities

in total and provide more plan

ommittee on potential

tem will reallocate district aff salary

ion and savings

sitions; emotional loss; utilization; economies of scale nming; Middle school increase model (teams) om consolidating core building

"Estimated Cost Savings" do osts or teaching staff reductions **Financial Priorities** 

Achieve Competitive Wages for Staff

Allocate Funds for Annual Cost Increases/E Budget

Increase District Cash Balances Improve Fig

# **OVERVIEW**

• The Lawrence Board of Education charged the Futures Planning Committee with identifying ways to reduce the budget and reallocate funds to achieve the board's top financial priorities.

• Beginning in September, the committee has studied school finance, curriculum and instruction, and facilities, among other data, and developed the belief statements seen below.

• Upon a request from the committee, district administration provided potential budget reductions. The committee reviewed and revised these resulting in the proposal seen at left.

• The results of a community survey in November and the feedback shared during these Public Input Sessions will inform the committee's final recommendation to the board on February 27.

	Cost	Time Range
	Est. \$9M	1-2 years
'Balanced	Est. \$1M	Annually
iscal Health	Est. \$6.2M	10 years

