Providence Schools

BUILT TO LEARN BUILT TO LAST

PPSD Capital Plan Updates

Fall 2024



Agenda

- Providence Schools Capital Plan Overview
- Current Lima School Planning



The Challenge & Opportunity



Our school buildings suffer from **decades of underinvestment** and ineffective band-aid fixes. With new funding opportunities and a strategic capital plan aligned with instructional programs, **transformational change** is happening.

Our goal: We will have enough seats for all PPSD students to be in new or like-new facilities by 2030.

The next round of bond funding before the voters in November is a once-in-a-lifetime opportunity to get our students the buildings they deserve.



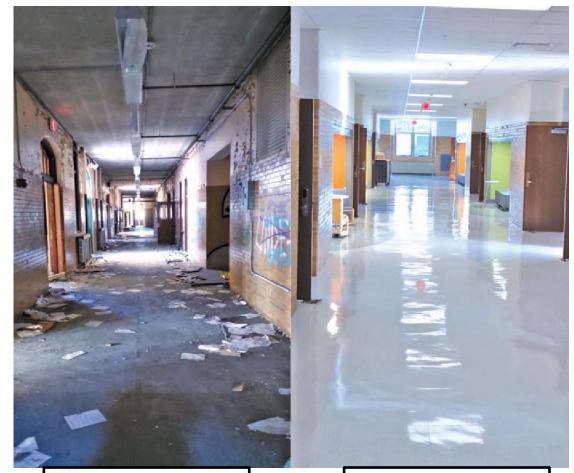
KIZIRIAN WELCOME CENTER



Capital Plan Priorities

We have a once-in-a-lifetime opportunity to raise expectations for what our students deserve.

- Big, transformational projects for entire schools
- Reimagining the middle grades experience with the Pre-K through 8 model and expanded pre-kindergarten
- Newer and fewer right-size the number of buildings for Providence's current and projected enrollment
- Build where families live, and ensure all communities benefit from school construction



The abandoned Windmill Ave. school

Fully renovated Narducci Learning Center, reopened Fall 2023



Capital Plan Phases I - III

Exciting work is happening all across the city

Major projects completing construction

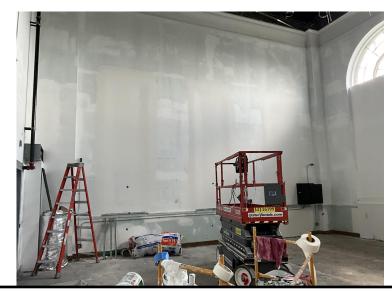
- New Pleasant View Elementary School open this year
- Classical High School renovations completing later this year
- Major work at Hope (dance studio) and JSEC (biomed lab) to support school's program redesign

New construction

- Harry Kizirian Elementary will reopen as Pre K through Grade 8 school in 2027
- Mary Fogarty Elementary will reopen as Pre K through Grade 8 school in 2027

In design

- Mount Pleasant Early College and Career High School
- Lima/Stuart Pre K-8 new building
- Asa Messer/West Broadway Pre K-8 new building



Dance studio construction at Hope High School



Two PPSD schools win US DOE Green Ribbon School award!



Capital Plan Phase 4: Projects Planned and Approved

Approved by City Council and School Building Authority, going before voters in November.

New Build or Like-New Renovation

Roger Williams PK-8

Robert F Kennedy PK-8

Martin Luther King K-5 and Early

Childhood Center

Nathaniel Greene PK-8

Hope High School

Vartan Gregorian K-5

Carnevale/DelSesto PK-8

Restore to New

Central High School

E-Cubed High School

Alvarez High School

Nathan Bishop 6-8

Bailey K-5

Young & Woods K-5

JSEC High School

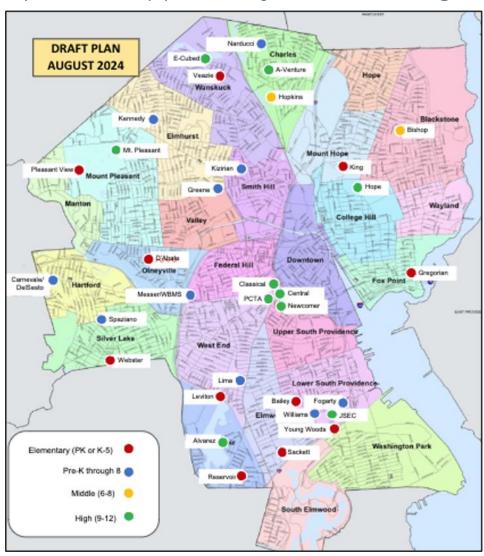
Leviton Dual Language K-5

PCTA High



Providence School Buildings by 2030

Phase 4 provides opportunity to have enough seats in new or like new schools for all students



- 19,000 seats in new or like-new schools
- 19 new buildings and 9 restore to new buildings
- Removes up to 600,000 square feet in excess space, saving the district a minimum of \$3 million each year by end of construction
- Modern security and technology in all new and like-new buildings



Agenda

• Providence Schools Capital Plan Overview

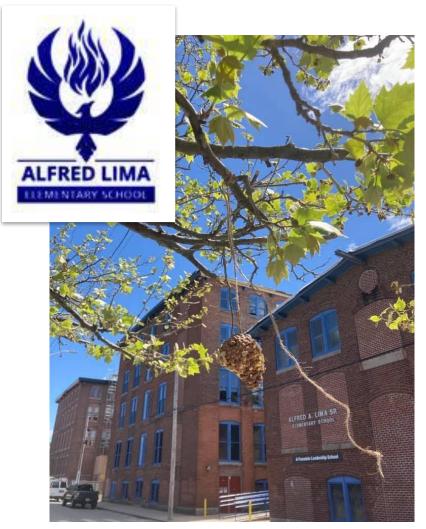
Current Lima School Planning



Lima School: Future Planning

- Approved by City Council and School Building Authority for a \$62.5M investment
- New build on site of former Stuart school, adding Pre-K and Grades 6 - 8
- Design driven by program needs to support teaching model





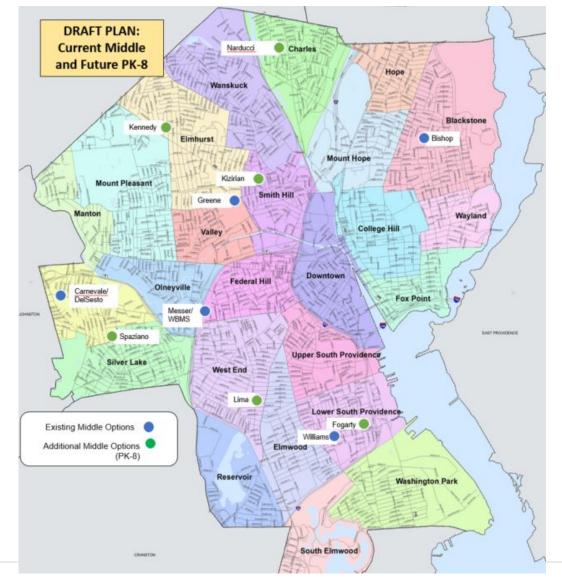


Spotlight: Pre-K through 8 Schools

A shift toward a longer-term school communities, closer to home.

Research shows that the PK-8 model supports a **stronger school community**, allowing **more robust relationships** between staff, students, and families.

- Decrease middle school size from 300 to 100 students per grade
- Expand middle school options from 6 to 11 schools, bringing middle school closer to home
- Increase number of years in elementary community from six to ten – students will build relationships from 4 to 14 years old
- Keep siblings together for longer
- Responds to community demand for change





Reimagine the middle school experience

Thoughtfully designed school buildings to support students and community

Examples of Programmatic & Building SupportsSeparate areas for each age level:

- - Bathrooms
 - Play spaces
 - Entrances
 - Common areas/lockers
- Shared spaces to maximize resources and **build community**:
 - Auditorium
 - Gym
 - STEM, art, and music rooms





Lima School: Timeline & Design Decisions

- Construction to occur on site of Gilbert Stuart, estimated to take 2 school years
- Once construction complete, students would relocate from current school site to new site at Gilbert Stuart



Ongoing school & community engagement on building and program design

- District and school academic team to work with school community on program design
- Design firm to work with school community and district on project scope and building design



Lima School: Quick Poll

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Feedback & Questions

