

SEE design group 🖁

Schenectady

City School District Capital Project Public Meeting April 4, 2023 April 6, 2023 April 17, 2023 April 18, 2023 April 20, 2023 Schenectady Revitalization Plan: 2030

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Update

1. Intro

- 2. Schenectady Revitalization Plan: 2030
- 3. Funding Capital Improvement Projects
- 4. Ongoing Projects Update





CAPITAL PROJECT



REFERENDUM

PUBLIC INFORMATION MEETINGS

Schenectady Revitalization Plan 2030

The Schenectady City School District will present to the community a \$300 million capital project referendum that would bring renovations, upgrades and the revitalization of Schenectady schools over the next seven years with no impact on taxes.

The plan includes extensive work to eight schools as well as central kitchen upgrades and needs identified in the most recent Building Condition Survey (BCS).



We are holding four INFORMATION SESSIONS at which the details of the plan will be shared and questions will be answered.

TUESDAY	THURSDAY	TUESDAY	THURSDAY
APRIL 4	APRIL 6	APRIL 18	APRIL 20
6 P.M.	6 P.M.	5:30 P.M.	5 P.M.
MCCHESNEY ROOM	CENTRAL PARK	MONT PLEASANT	ONEIDA
DOWNTOWN LIBRARY	MIDDLE SCHOOL	MIDDLE SCHOOL	MIDDLE SCHOOL



The proposal will require super-majority (60%) approval.

The vote will be held May 16, the same day as the budget & school board election.

www.schenectadyschools.org







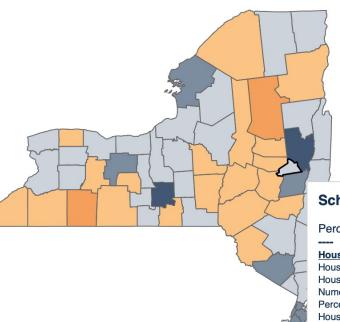
Schenectady City School District

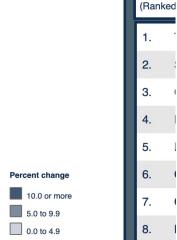
Schenestady Rising

Reopening, rebuilding and reigniting Schenectady City Schools with a commitment and dedication to *excellence in teaching and learning, equity, engagement and efficiency*.

Schenectady Trend Data 2010-20

Percent Change in Housing Units for New York Counties: 2010–2020





New

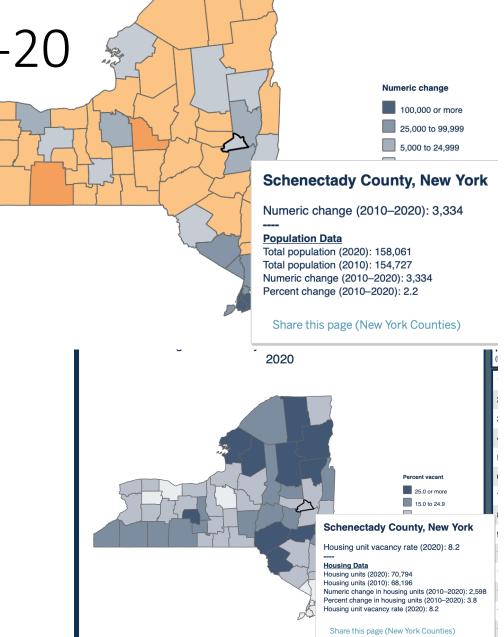
Schenectady County, New York

Percent change in housing units (2010-2020): 3.8

Housing Data

Housing units (2020): 70,794 Housing units (2010): 68,196 Numeric change in housing units (2010–2020): 2,598 Percent change in housing units (2010–2020): 3.8 Housing unit vacancy rate (2020): 8.2

Share this page (New York Counties)

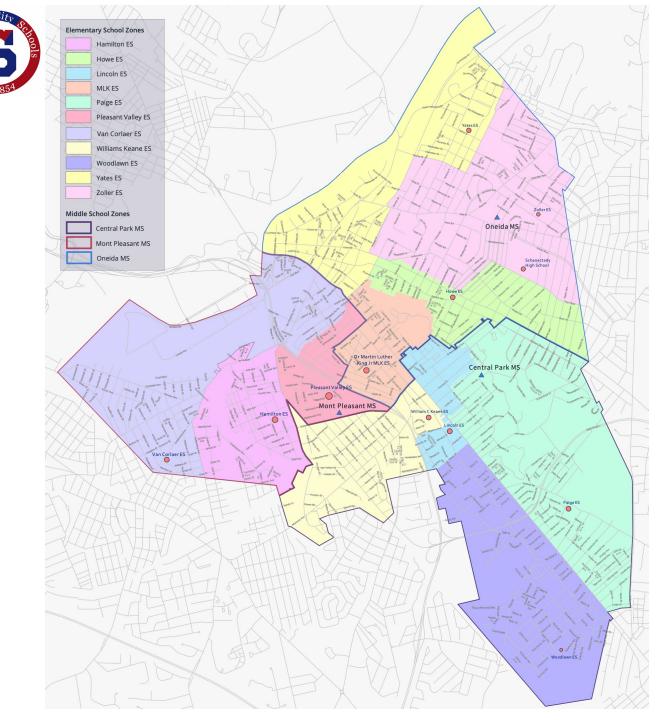


Schenectady, New York



Schenectady City School District

- Total Enrollment: 9,139 students PK-12
- 18 School/ Building Campuses
 - 11 Elementary Schools
 - 3 Middle Schools
 - 1 Alternative School
 - 1 Adult Education Center
 - 1 High School
 - 1 Vacant Elementary School Building
- Total Square Feet: 1,851,730 sq. ft.
- Average age of Campuses: 95



Age of our school buildings

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CPMS-1910 Fulton-1908 Hamilton-1913 High School- 1956 Howe- 1905 Lincoln-1909 MLK-1966 Mont Pleasant- 1930 Oneida-1920 Paige- 1951 Pleasant Valley- 1919 Steinmetz-1908 Van Corlaer – 1910 Washington Irving – 1908 W.C Keane- 1954 **Woodlawn – 1972** Yates – 1913 Zoller - 1955

Average age of our school buildings

95 years old

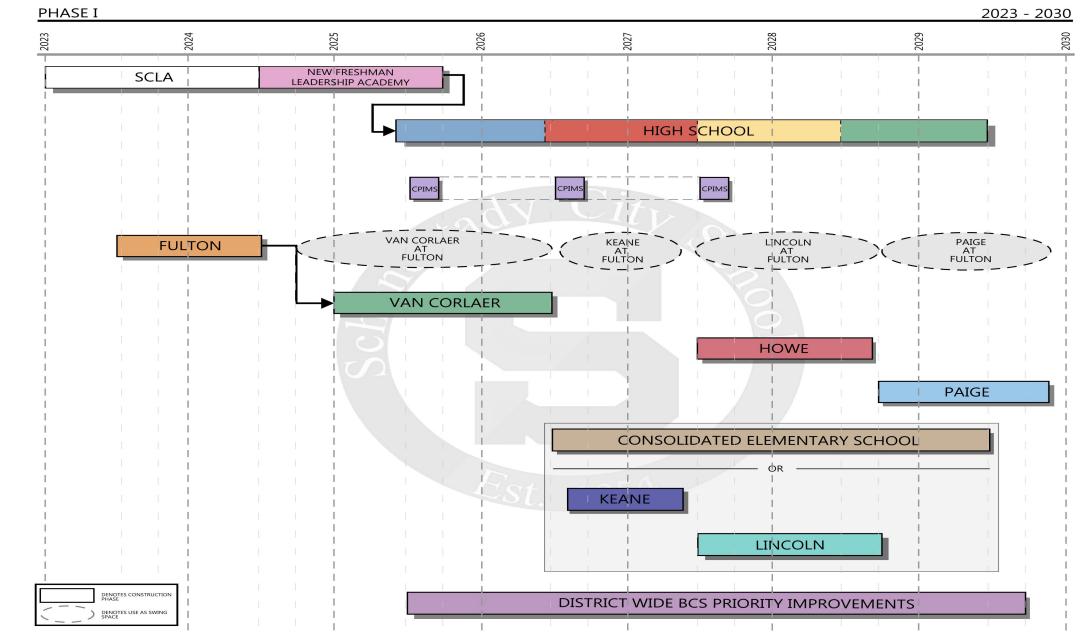
Historical Work

- Phase 1
 - Paige 1 million
 - SCLA 1.5 million
 - MPMS 21 million
 - Oneida 27 million
 - Central Park 3 million
 - Howe 9.5 million
 - Van Corlaer 7 million
- Phase 2
 - Group A (2017- 2022)
 - Lincoln .5 million
 - Paige 2.8 million (Never Done)
 - SHS 4.1 million
 - VC 1.1 million (Never Done)
 - Zoller 3.5 million
 - Group B
 - MLK 13. 1 million
 - Woodlawn 13.3 million
 - Group C
 - Hamilton \$9.6 million
 - Pleasant Valley 7.9 million
 - Yates 8.1 million
- Phase 1 \$70 million & Phase 2 \$64.5 Million = **\$134.5 million**
 - This construction project is coming to close.

<u>Schenectady</u> <u>Revitalization Plan: 2030</u>

- SHS 126 million
- Central Park 25 million
- Steinmetz Campus 25 million
- Van Corlaer 11 million
- Lincoln 12 million
- Paige 6 million
- Howe 13 million
- Fulton (Keane) 7 million
- Central Kitchen 15 million
- District-Wide BCS priority improvements (\$60 million)
- Total \$300 Million







<u>Where do we Go From Here??</u> Project Pre-planning

Project process from large to small....





BCS: Summaries

N TED I TIONS	General Construction	\$2,964,300
ALTERATIONS	Incidental	\$1,477,100
	General Construction	SC
ADDITIONS	Incidental	\$C
	*	\$4,441,400

50 - C		\$32,060,800
ADDITIONS	Incidental	\$0
ADDITIONS	General Construction	\$0
ALTEIGHTONS	Incidental	\$8,379,200
ALTERATIONS	General Construction	\$23,681,600

ige Elementary Scho	ol -0-018	Total
ALTERATIONS	General Construction	\$16,090,10
ALTERATIONS	Incidental	\$5,184,60
ADDITIONS	General Construction	\$
	Incidental	\$
		\$21,274,700

easant Valley Elementary Sch-0-019		Total
ALTERATIONS	General Construction	\$6,121,60
	Incidental	\$1,839,20
ADDITIONS	General Construction	\$
	Incidental	S
		\$7,960,800

5 VanCorlaer Elementary	anCorlaer Elementary School -0-021	
ALTERATIONS	General Construction	\$10,832,500
ALTERATIONS	Incidental	\$3,299,700
100/TIOUS	General Construction	\$0
ADDITIONS	Incidental	\$0
		\$14,132,200

-0-025	Total
General Construction	\$8,287,000
Incidental	\$2,660,700
General Construction	\$0
Incidental	\$0
	\$10,947,700
	General Construction Incidental General Construction

oodlawn Elementary School -0-032		Total
ALTERATIONS	General Construction	\$15,015,400
ALTERATIONS	Incidental	\$4,077,300
ADDITIONS	General Construction	\$0
	Incidental	Ş
		\$19,092,700

eane Elementary School	-0-036	Total
ALTERATIONS	General Construction	\$7,266,10
ALTERATIONS	Incidental	\$3,406,10
	General Construction	S
ADDITIONS	Incidental	S
		\$10,672,200

nool -0-011	Total
General Construction	\$10,547,600
Incidental	\$3,316,900
General Construction	SC
Incidental	ş
	\$13,864,500
	General Construction Incidental General Construction

ulton Early Childhood Educati -0-006		Total
ALTERATIONS	General Construction	\$7,956,000
ALTERATIONS	Incidental	\$2,002,500
ADDITIONS	General Construction	sc
	Incidental	sc
		\$9.958.500

we Early Childhood	Educatic-0-010	Total
U TERATIONE	General Construction	\$3,715,900
ALTERATIONS	Incidental	\$1,077,400
ADDITIONS	General Construction	so
	Incidental	sc
	÷	\$4,793,300

gh School	-0-013	Total
ALTERATIONS	General Construction	\$60,311,300
ALTERATIONS	Incidental	\$22,015,100
	General Construction	\$0
ADDITIONS	Incidental	\$0
		\$82,326,400

einmetz Career & Le	inmetz Career & Leadership-0-014			
ALTERATIONS	General Construction	\$19,691,700		
ALTERATIONS	Incidental	\$5,859,800		
	General Construction	sc		
ADDITIONS	Incidental	so		
		\$25,551,500		

4 Mont Pleasant Middle S	school -0-015	Total
ALTERATIONS	General Construction	\$14,875,100
ALTERATIONS	Incidental	\$4,403,400
	General Construction	\$0
ADDITIONS	Incidental	\$0
	·	\$19,278,500

Oneida Middle School	\$0	
AL TERATIONS	General Construction	\$4,995,400
ALTERATIONS	Incidental	\$1,342,800
100170010	General Construction	\$0
ADDITIONS	Incidental	\$0
		\$6,338,200

shington Irving Edu	cation Ce-0-022	\$0
ALTERATIONS	General Construction	\$14,082,800
ALTERATIONS	Incidental	\$3,802,000
DUTIONS	General Construction	\$0
ADDITIONS	Incidental	\$C
		\$17,884,800

Total \$315,699,700

artin Luther King Mag	gnet Sch-0-027	\$0
ALTERATIONS	General Construction	\$5,863,700
ALTERATIONS	Incidental	\$1,661,200
1001710115	General Construction	\$0
ADDITIONS	Incidental	\$0
		\$7,524,900

entral Park Internation	onal Magi-0-034	\$0
ALTERATIONS	General Construction	\$5,918,600
ALTERATIONS	Incidental	\$1,678,000
	General Construction	\$C
ADDITIONS	Incidental	sc
		\$7,596,600

Security Needs: Summaries

Schenectady City Schools/Day Automation Building Security Status

Building	Day Building Lockdown	9-1-1 Lockdown Monitoring	Audible Door Alarms w/ Exit Readers	Secure Perimeter/I ntrusion	Blue Lights	Hardware for Existing PA Tie- In	Local InformaCast Licensing	Cameras	IP Paging/Digital Signage	Fire Door Wireless Locks & Lockdown Tie In	IT Closet Wireless Access Control	Interior Electronic Locks	Classroom Hearing Assistance
Schenectady HS					\$24,000			\$827,560	\$1,435,817				
Mont Pleasant MS			\$291,	876	\$18,000			\$442,948	\$768,515				
Oneida MS			\$138,	461	\$16,000			\$234,604	\$407,038				
Central Park MS	X		\$171,	166	\$16,000			\$220,000	\$381,700				
Steinmetz (SCLA)			\$193,	273	\$16,000			\$253,242	\$439,375				
Elmer Ave. ES			1										
Fulton ES				\$75,000	\$12,000			\$83,972	\$145,691				
Hamilton ES									\$195,170				
Howe ES				\$115,000	\$12,000			\$133,184	\$231,074				
Lincoln ES				\$85,000	\$12,000	18		\$103,228	\$179,101				
MLK ES									\$238,431				
Paige ES				\$115,000	\$12,000			\$113,916	\$197,644				
Pleasant Valley ES				\$60,000	\$12,000			\$115,480	\$200,358				
Van Corlear ES	§			\$60,000	\$12,000			\$124,106	\$215,324				
W C Keane ES				\$110,000	\$12,000			\$88,476	\$153,506				
Woodlawn ES				\$110,000	\$12,000			\$136,670	\$237,122				
Yates ES				\$75,000	\$12,000			\$177,032	\$307,151				
Zoller ES					\$12,000			\$111,560	\$193,557				
Washington Irving				\$75,000	\$12,000			\$79,200	\$137,412				
Totals				\$1,674,777	\$222,000			\$3,245,178	\$6,063,985				

PO Issued - In Process or Complete
Proposal Delivered - Awaiting PO
Budget Requested
Formal Proposal Requested
Not Applicable
Not Addressed

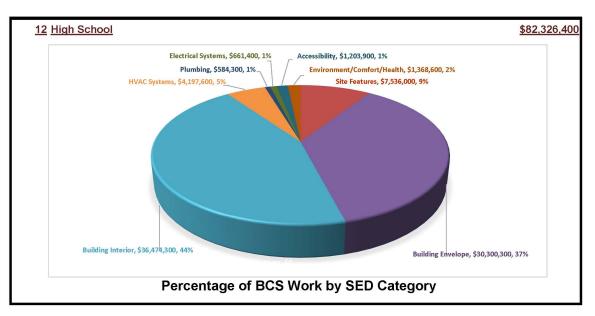
Notes	
1. Budgets do	not include 2nd shift labor
2. Budgets do	not include door replacement or door hardware repairs
3. Budgets do	not include pricing escalations over time
4. Budgets do	not include asbestos or other hazardous material abatement
5. Budgets do	not include demo of existing system(s)
6. Budgets do	not include any network swithces or racks





Schenectady High School

BCS needs include (but are not necessarily limited to):

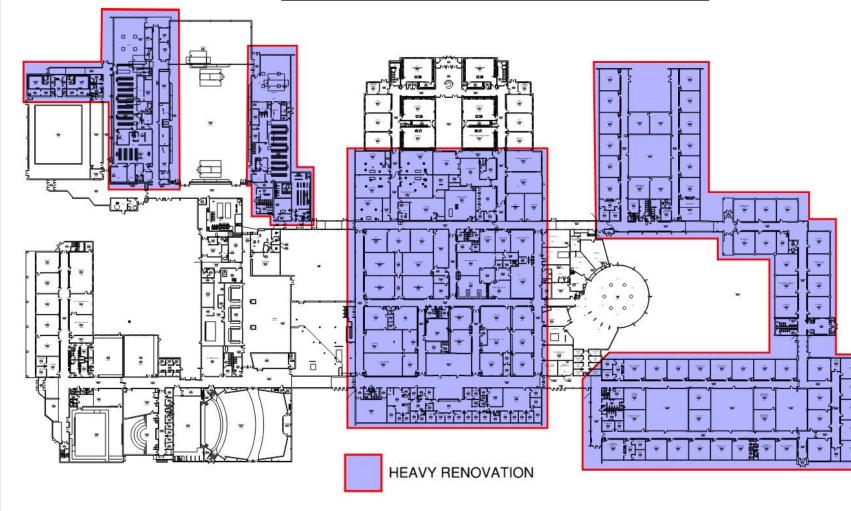




- Program improvements
- Arrival and departure
- Main Office
- CTE Classrooms
- Athletics Wing Reconstruction
- Cafeteria and Kitchen
- Secure Building Continue
- Upgrade Exterior Window System (Many Original)
- Upgrade Interior Wire Glass
- Upgrade Existing Corridors to Smoke Walls
- Replace/Repair Locker
- Upgrade Doors and Hardware
- Secure Perimeter Doors/Access
- Upgrade Interior Finishes
- Mitigate Moisture in Wing
- Renovate Locker Rooms
- Reconstruct Student/Public Toilet Rooms
 ADA
- ADA Accessibility Upgrades to Access and Finishes
- Renovate the Administrators Suite
- Replace AHU's
- Replace Unit Vents
- Upgrade Ventilation System
- Asphalt Replacement
- Replace concrete Walks



High School Reconstruction Plan



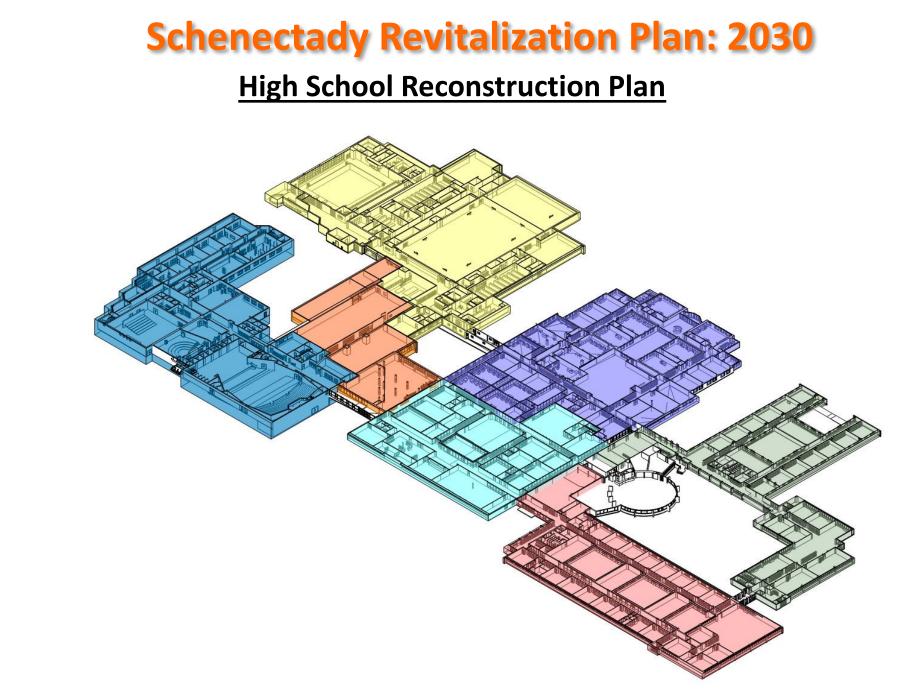




Locker Room Reno – Ref Image



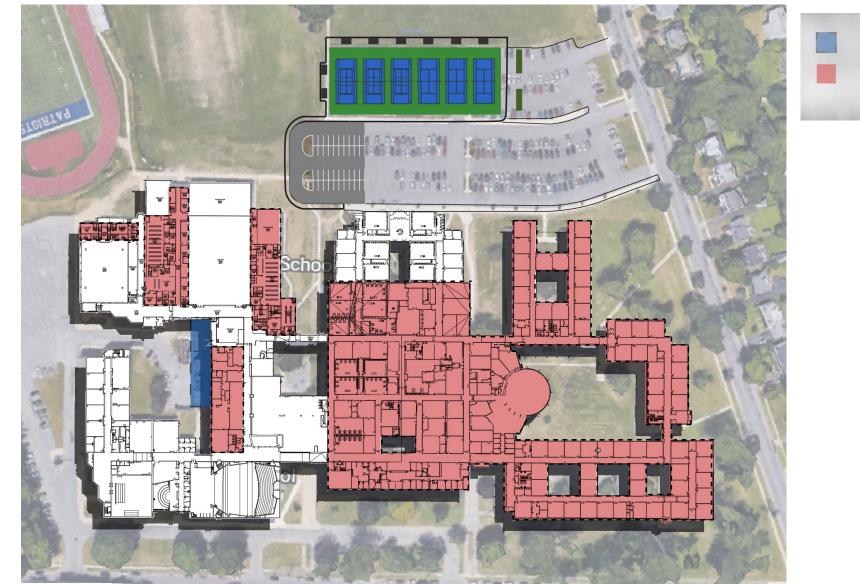
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High School Reconstruction Plan



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ADDITION

HEAVY RENO REPROGRAM

Central Park Middle School

BCS needs include (but are not necessarily limited to): 18 Central Park International Magnet School \$7,596,600 Site Features, \$255,700, 3% Environment/Comfort/H Building Structure, \$20,600, 0% ealth, \$912,400, 12% Accessibility, \$205,000, 3% Building Envelope, \$239,300, 3% Building Interior, \$344,300, 5% **Electrical Systems**, \$138,900, 2% **HVAC Systems** \$1,596,900, 21% Plumbing, \$3,883,500, 51% Percentage of BCS Work by SED Category



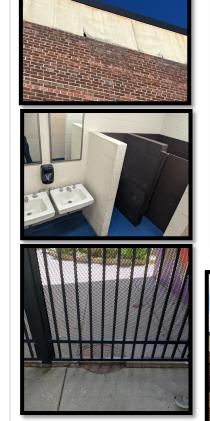
- Program Improvements
- Toilet Room Upgrades
- OT/PT
- Masonry Repointing
- Repair/Replace Broken Stone Caps
- Upgrade Doors and Hardware
- Remove *Deadbolts* and Provide ADA Levers
- Upgrade Floor Finishes
- Replace Ceilings
- Patch/Repair Plaster Walls and Ceilings
- Provide Ventilation
- Upgrade Hot Water Distribution
 System
- Upgrade Electrical Power Distribution System
- Replace Portions of Domestic Water Service
- Upgrade Sanitary Sewer System





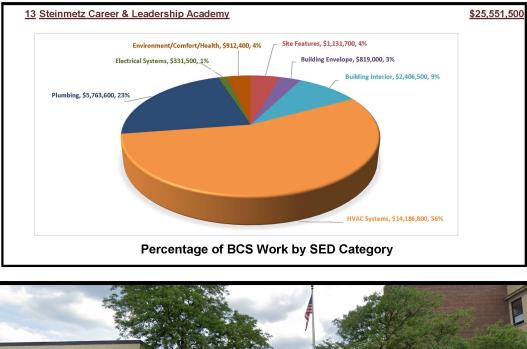






Freshman Leadership Academy - SCLA

BCS needs include (but are not necessarily limited to):



- Program Improvements
- Science Classrooms
- Cafeteria/Kitchen (pos addition)
- Branding and Wayfinding
- Masonry Restoration Efflorescence
- Toilet Room Upgrades
- Coordinate Site Utilities with Site Control Devices
- Provide Secure Entry Vestibule
- Repair Connector Bridges
- Replace Doors and Hardware
- Upgrade Interior Finishes
- Renovate Science Rooms
- Replace Boilers
- Upgrade Ventilation System
- New Perimeter Heating system
- Ventilate Toilet Rooms
- Upgrade Fixtures
- Replace Domestic Water Service and Sanitary Sewer
- Upgrade Fire Alarm and Building Wide
 Communication System





Freshman Leadership Academy at SCLA

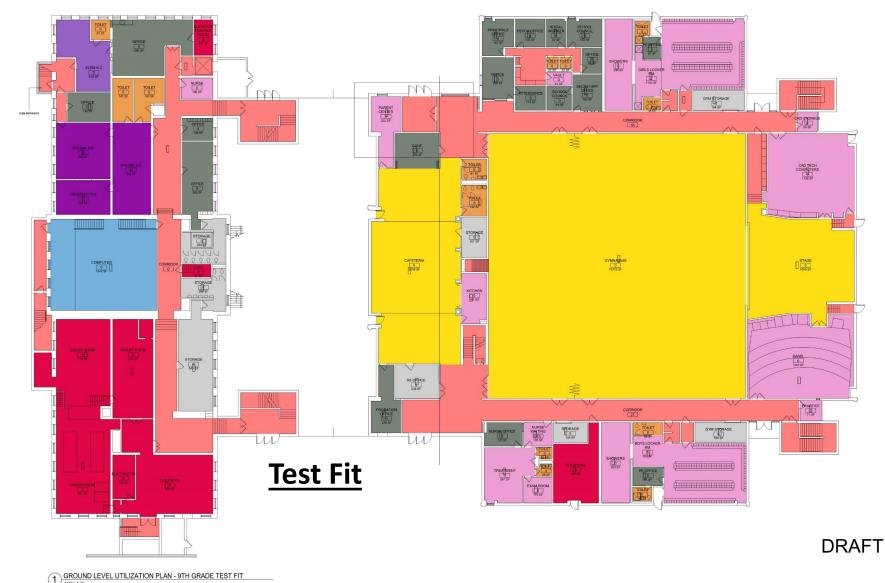






<u>Test Fit</u>

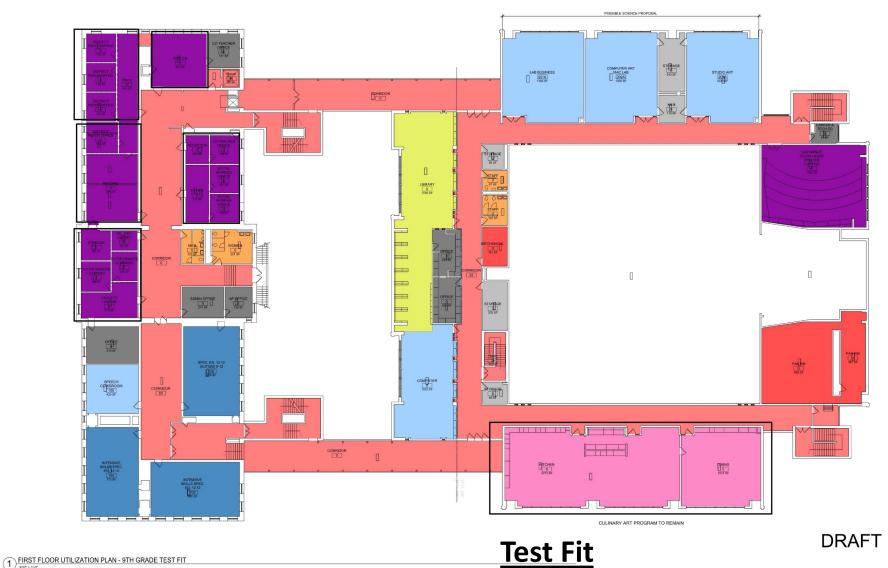
Freshman Leadership Academy at SCLA

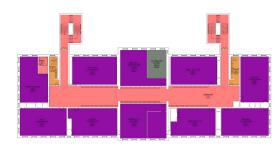




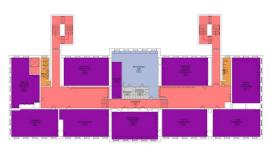
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Freshman Leadership Academy at SCLA





1 SECOND FLOOR UTILIZATION PLAN 9TH GRADE TEST FIT

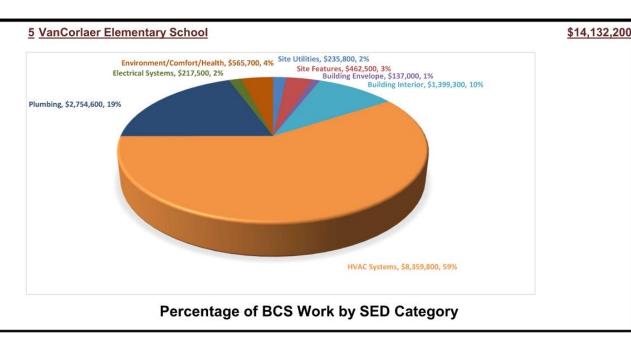


2) THIRD FLOOR UTILIZATION PLAN 9TH GRADE TEST FIT



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Van Corlaer Elementary School





BCS needs include (but are not necessarily limited to):

- Program Improvements
- Secure Entry
- Masonry Restoration
- Upgrade Interior Finishes
- OT/PT
- Replace Toilet Partitions
- Repair/Replace Cracking Terrazzo
- Provide Mechanical Ventilation
- Replace Boilers
- Upgrade Steam Distribution System/Radiators
- New Mechanicals Building Wide
- Upgrade Fire Alarm System
- Replace asphalt pavement in parking lot
- Replace asphalt playground behind building





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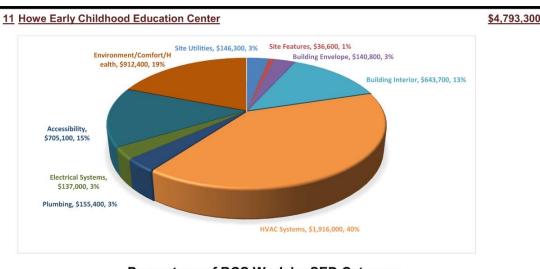
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Howe Elementary School



Percentage of BCS Work by SED Category



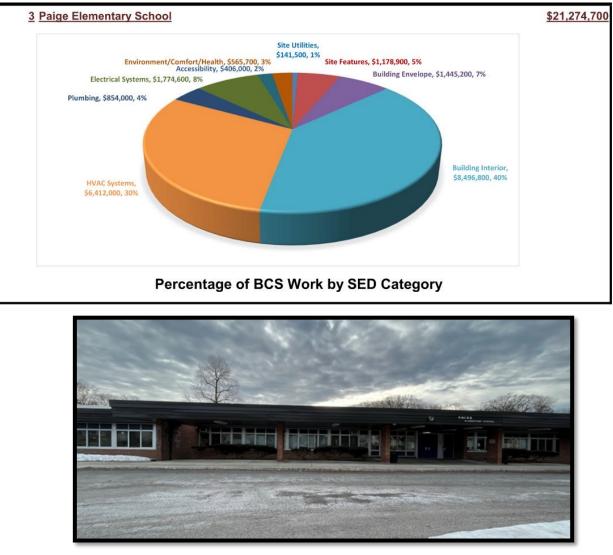
BCS needs include (but are not necessarily limited to):

- Program Improvements
- Secure Entry Vestibule
- Music and Art Classrooms
- Replace Concrete Steps
- Exterior Masonry Restoration
- Provide New Doors and Hardware
- Replace Flooring
- Add Kindergarten Toilet Rooms
- Replace Millwork
- AHU and Ventilation system Upgrades
- Provide Mop Sinks
- Upgrade Camera's and System
- Asphalt driveways in deteriorated condition.
- Concrete sidewalks and site walls, and chain link fencing in deteriorated condition.



Paige Elementary School





BCS needs include (but are not necessarily limited to):

- Program Upgrades
- Counseling Suite
- Create a Secure Vestibule
- Masonry Restoration
- Replace Doors and Hardware
- Interior Deadbolts to be removed and replaced
- Exterior Window System
 Replacement
- Floor Finish Upgrades
- Replace Gym Partition
- Upgrade Existing Classroom Finishes
- Electric Service Upgrades
- Replace Hot Water System
- Provide New Ventilation
- Upgrade Fire Alarm System



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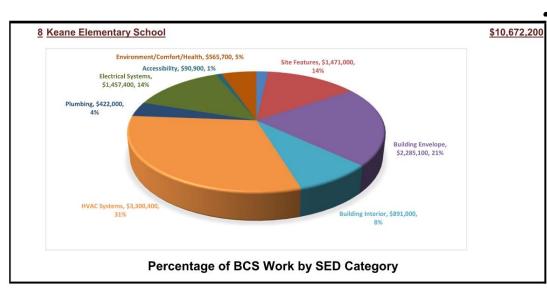






Schenectady Revitalization Plan: 2030

W. C. Keane – Purchase or Continue to Lease





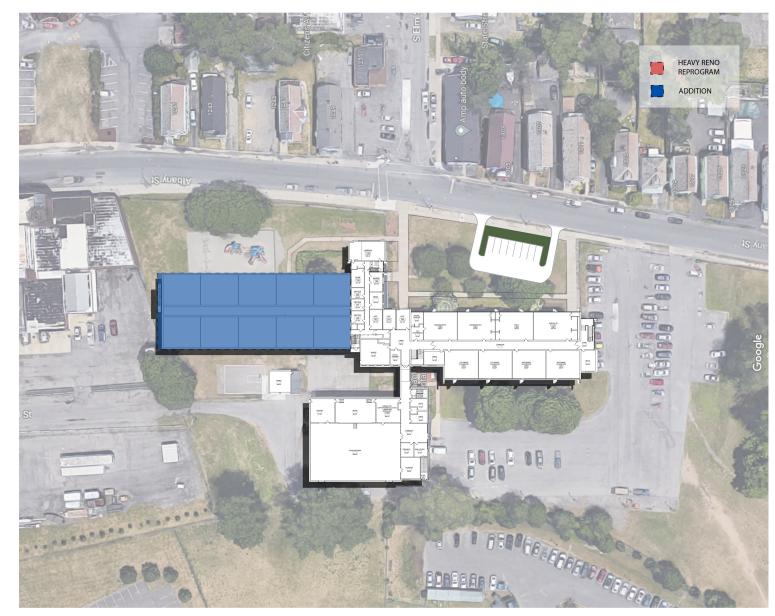
BCS needs include (but are not necessarily limited to):

Program Improvements **

- Secure Entry Vestibule
- All building entry steps in deteriorated condition
- Masonry Restoration
- Scrape and Paint Masonry Lintels
- Replace Window System
- Roof Replacements (3 Areas)
- Replace Doors and Hardware
- Upgrade/Replace Floor Finishes
- Replace AHU
- Provide Ventilation Upgrades
- Upgrade Mechanical System in Annex
- Upgrade Sanitary Waste System
- Replace Plumbing Fixtures
- Electrical Power Distribution
 System



Schenectady Revitalization Plan: 2030 William C. Keane School Reconstruction Plan

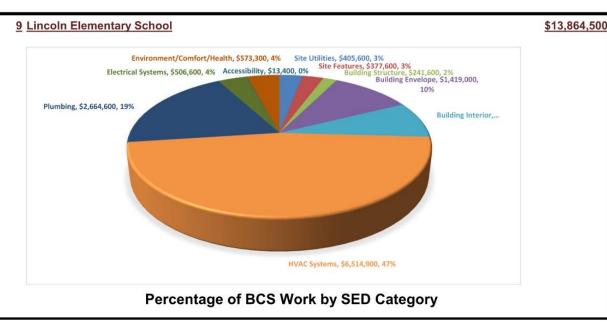


IF we purchase.





Lincoln Elementary Community School





BCS needs include (but are not necessarily limited to):

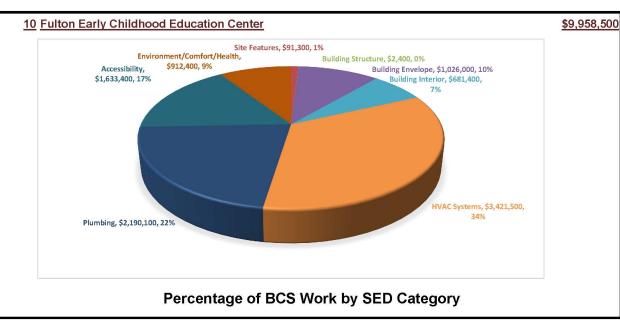
- Program Improvements
- Secure Vestibule
- Right Size Classrooms
- Stairs and Handrails Not Code Compliant
- Masonry Restoration
- Replace Roof
- Slate Roof Repair
- Exterior Envelope Reconstruction
- Replace Spalding Cracking Plaster Ceilings
- Replace Flooring
- Replace Doors and Hardware
- Provide New Mechanical Ventilation System
- Provide New hot water distribution system
- Upgrade Electrical Power Distribution System
- South pavement in deteriorated condition
- Upgrade Playing Fields







Fulton School - Swing Space

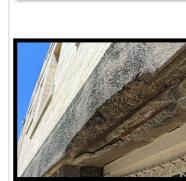


BCS needs include (but are not necessarily limited to):

Program Improvements

- Secure Entry Vestibule
- Masonry Restoration
- Scape and Paint Exterior Lintels
- Address ADA Accessibility
- Upgrade Electrical Service
- Replace Exterior Window System
- Replace Doors and Hardware
- Upgrade Interior Finishes
- Renovate Gym Space
- Replace AHU's
- Replace Hot Water Distribution System
- Renovate Domestic Water
- Renovate Sanitary Sewer System
- Upgrade Plumbing Fixture
- Replace concrete and asphalt walks and pavement









NYSSED Capital Project Funding

Maximum Cost Allowance (MCA) -- This represents the maximum amount of actual expenditures upon which the State will pay Building Aid. Pursuant to Section 3602, subdivision 6, a maximum cost allowance is determined for both construction costs and for incidental costs.

The maximum cost allowance for incidentals is 25% of the maximum cost allowance for construction for secondary schools and special education, and 20% for elementary schools. In the case of a project having construction of a new addition, as well as reconstruction or alterations of an existing building, a separate maximum cost allowance is determined for the construction costs and for the incidental costs for both the addition and the reconstruction or alteration.

When a proposed project includes an addition to an existing building as well as alterations (i.e., reconstruction) of the existing building, a separate maximum cost allowance is computed for the contract costs and for the incidental costs for both the addition and for the alteration's portions of the project. (Allowable incidental costs are defined later on in this booklet.)



Capital Project Funding

\$300 Mil Capital Project

Zero Tax Impact!

- MCA NYS Building aid 98% Capital Reserve 2% (\$5.5 Mil) Excel Aid (\$3.7 Mil)

Ongoing Projects / Repairs

- **Capital Repair Reserve Fund**
 - SHS -Tennis Court
 - **Fulton Boiler**
 - Paige Abatement
- Washington Irving Water Line
 Kitchen Projects School Lunch reserve Fund balance \$5.6 Mil
- American Rescue Funds
 - Mont Pleasant Field/Track
- Capital Outlay \$100K



			6	2023				10.00	2024				20	025			20	26]	2027			
BUILDING	PROJECTS	Winter	Spring	Ref 5/16	Summer	Fall	Winter	SED 5/16	Spring	Summer	Fall	Winter	Spring	Summer	Fall	Winter	Spring	Summer	Fall	Winter	Spring	Summer	Fall	
	Tennis Courts																							
	Athletics Dept Aesthetic Upgrades		-					1																
HS	Kitchen Upgrades																							
	Water Heater		1					1																
	Secure Vestibule																							
Mont Pleasant	Track & Field Upgrades					÷			1															
Central Park	Upgrade Security			1																				
Central Park	Renovation					j.							10 12						6 6					
Steinmetz	Secure Vestibule									6 0		8	3 0						8		6			
Fulton	Boiler Replacement									6. 			53 10						8		6	0 10		
Fuiton	Critical Upgrades			1																				
Lincoln	Secure Vestibule												00											
Lincoin	Renovation																							
Van Corlear	Renovation																							
WC Keane	Renovation/Addition																							
Wash. Irving	Domestic Waterline Replacement																							
Paige	Crawl Space Abatement					1														5	8			
Hamilton	Playground Upgrades												10 2						3 0					
namilton	Main Office Renovation									00 00			2					0 8 0 8	60 (2)		6			
MLK	Playground Upgrades									63		6	3) 10						8		6			
Pleasant Valley	Playground Upgrades												- 15								0			
Pleasant valley	Kitchen Upgrades & Cafeteria Addition		·····				1																	
Woodlawn	Playground Upgrades																							







design group SCHENECTADY HIGH SCHOOL TENNIS COURT IMPROVEMENTS - OPTION 6 FEBRUARY 8, 2022



High School

Tennis Court

Reconstruction



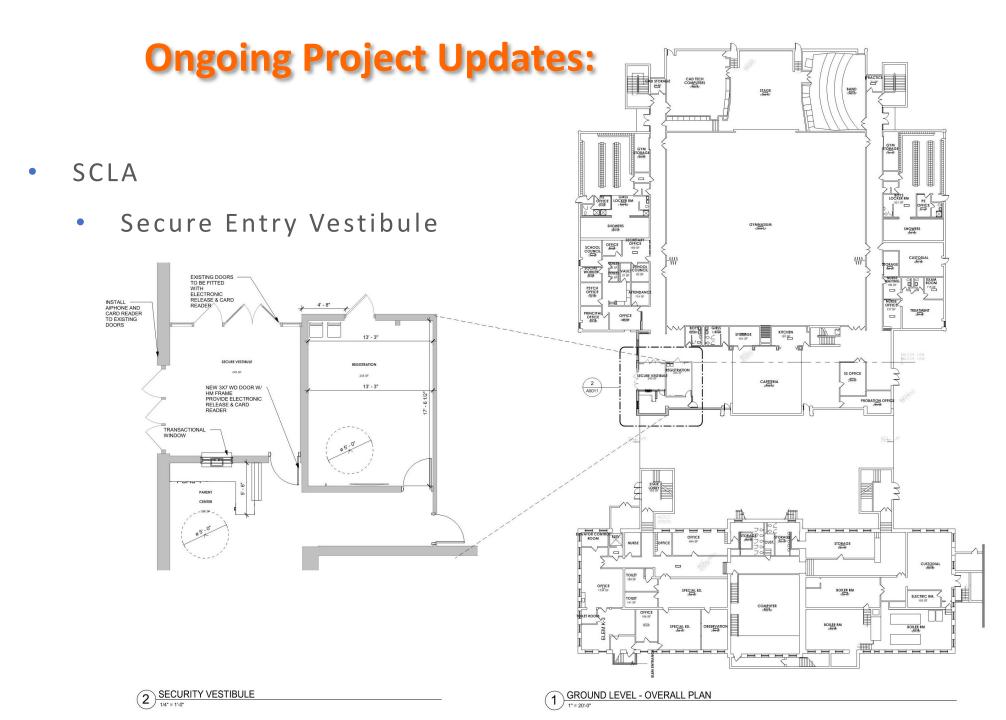
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• Mont Pleasant Athletic Fields



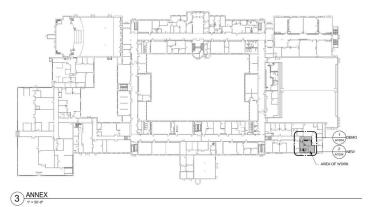


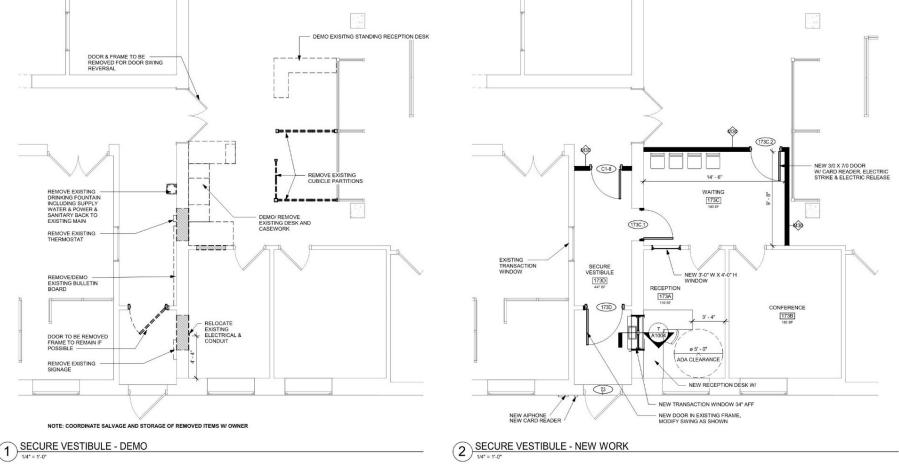
MONT PLEASANT MIDDLE SCHOOL TRACK AND FIELD IMPROVEMENTS - CONCEPT PLAN JANUARY 4TH, 2023





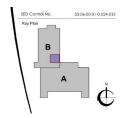
- Mont Pleasant Middle School/District Office
 - Secure Entry Vestibule

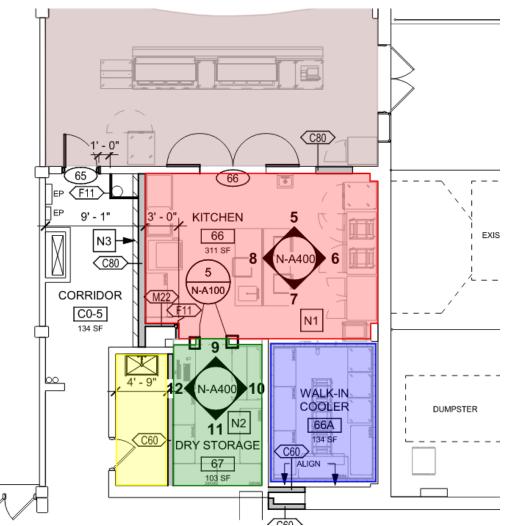






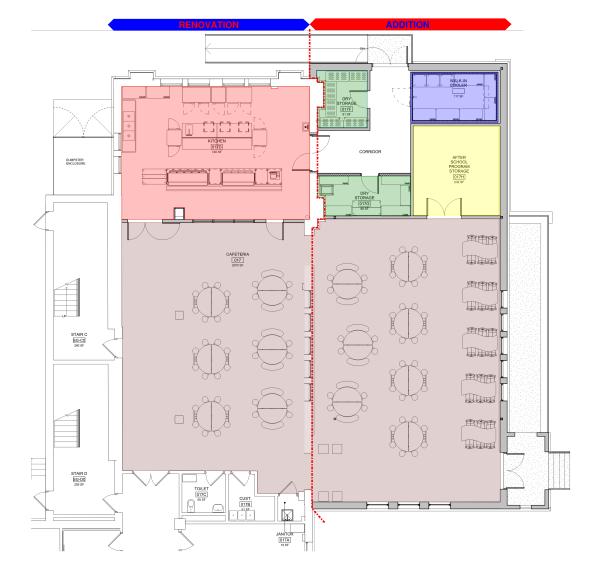
- Yates Elementary School
 - Kitchen Renovations







- Pleasant Valley Elementary School
 - Kitchen Reconstruction/Addition





Playgrounds Hamilton A & B

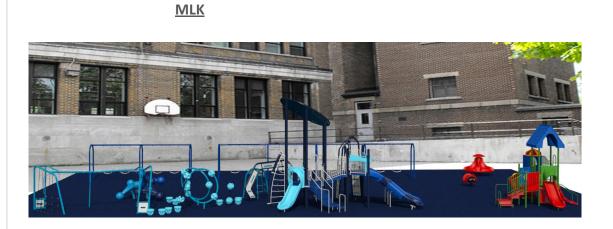


Playgrounds

<u>Woodlawn</u>



Pleasant Valley





WINTER	SPRING	SUMMER	FALL FALL	WINTER	SPRING	SUMMER	FALL	
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	HIGH SCHOOL POOL WATER HEATER		1					
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CENTRAL PA	RK				1 1			_
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FULTON	1	1 1	I		1 1	I		
	BOILER REPLACEMEN	т						-
		SWING SPACE	i		i i	i i		
	1	CRITICAL UPGRADES	1		i i			
LINCOLN	1		1		1 1			_
	l I	SECURE VESTIBULE	1			1		
WASHINGTO	N IRVING							
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PAIGE	Į.	-	I		1 1	1		
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HAMILTON	I	PLAYGROUND			r r	ľ		_
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	I.	MAIN OFFICE RENOVATIONS	1			1		
MLK					. ,	,		
	1	PLAYGROUND UPGRADES	1			1		
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PLEASANT VA	ALLEY	PLAYGROUND			1 1	1		_
	l	UPGRADES						
	1		1		KITCHEN UPGRADES &	CAFETERIA ADDITON		
WOODLAWN								
		PLAYGROUND UPGRADES	1			r I		
ATEC	1				1 1	I		
YATES	1	KITCHEN			<u> </u>	î		_
		RENOVATIONS				1		



Thank you!

Questions?

ENGAGE • IMAGINE • INSPIRE

