# FY 2025-2029

# PROPOSED **FIVE-YEAR CAPITAL PLAN**

## February 2024

**NYC School Construction Authority** 



Mayor Eric L. Adams Department of Education

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FY 2025-2029 Proposed Five-Year Capital Plan February 2024

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# **EXECUTIVE SUMMARY**



Artwork Credit: Jiyoun Lee-Lodge, The Arrival, 2019, PS 144 Addition, Queens

The Department of Education (DOE) and the School Construction Authority (SCA) are proposing a \$17 billion capital plan for FY2025-2029. Through this Plan, we will continue the progress we have made in recent years in expanding and enhancing school infrastructure to meet the needs of New York City's future generations of school children. Although the City faces significant economic headwinds, this \$17 billion plan demonstrates the City's unwavering pledge to invest in New York City's Public Schools.

The FY2025-2029 Plan is organized to encompass efforts in four categories: Capacity, Healthy Schools, Capital Investment, and Mandated. This Five-Year Capital Plan will continue the City's long-term commitment of investing in the creation of new seats, not only in areas of current overcrowding and projected enrollment growth, but also to help schools comply with recent state legislation requiring smaller class sizes. Introducing the newly created Healthy Schools category will enable us to allocate funds strategically for promoting healthier school environments, advocating health and nutrition, and broadening opportunities for physical education. We will also continue to invest in our existing infrastructure via the Capital Investment category which provides better facilities for New York City's students, teachers, and staff. The Mandated category includes funding to meet requirements by local law, City agency mandates, and other required elements such as remediation and building code compliance projects, insurance, and emergency projects.



In prior Five-Year Capital Plans, we focused primarily on building new seats where we had identified a need for new capacity. However, while we continue to build and create new capacity, the City has recognized a multiyear decline in enrollment along with a declining birth rate, which has reduced the overall need for new capacity. As a result, we are now shifting our focus to provide targeted support to schools to achieve compliance with the state's class size legislation as well as to advance equity and excellence throughout the five boroughs. As such, we have combined the successful New Capacity program with the Class Size Reduction program from prior Plans to create a re-envisioned New Capacity program. This reimagined New Capacity program will equip us with more flexibility to promptly respond and provide support tailored to the specific needs of school communities throughout the city. Additionally, we will continue expanding successful key programs such as Facility Replacement, Capacity to Support the Removal of Temporary Structures, as well as the Early Learn program. By generating new capacity for all four programs, we will further increase equity throughout the system.

The creation of the new Healthy Schools category stands as a testament of our dedication to providing students with an environment that is not only conducive to learning, but also prioritizes their well-being and physical fitness. Within this category, we are committed to leading the way in pioneering methods for the construction and renovation of school buildings that support sustainability and energy efficiency. By doing so, we aim not only to meet the immediate needs of students, but also to set a benchmark for future developments in educational infrastructure. This visionary approach underscores our commitment to providing an enduring legacy of healthy, vibrant, and environmentally conscious learning spaces for generations to come.

New York City is faced with challenges to both achieve class size compliance and keep its aging infrastructure in a state of good repair. The demand for capital investment always exceeds the available funding, so capital needs must be prioritized to ensure the most critical issues are addressed first. Every year, the SCA conducts a thorough and in-depth assessment of our existing buildings. This evaluation serves as the foundation for prioritizing projects within our current building inventory, with the ultimate goal of providing facilities that are secure and conducive to learning.

The DOE/SCA is dedicated to developing and expanding comprehensive programs that are closely aligned with educational objectives and priorities. This integrated approach includes the improvement of bathroom facilities, increased accessibility for our buildings, augmentation of safety and security measures, and upgrades to school infrastructure that better supports digital learning — all with the overarching goal of preparing students for success in both college and professional careers.

The FY2025-2029 Capital Plan features the following proposed investments:

- \$4.98 billion for Capacity. The Capacity program includes five elements:
  - \$4.13 billion for New Capacity funds new seats and helps alleviate existing overcrowding, responds to ongoing pockets of growth in certain neighborhoods, and supports schools in their effort to achieve compliance with the state class size law. In this proposed Plan, we have merged the New Capacity and Class Size Reduction programs into one. This consolidation is to recognize that both programs share a common objective: augmenting capacity and infusing fresh resources into schools, communities, and neighborhoods. By streamlining these efforts, we aim to develop finely tuned solutions to the unique demands of schools



and communities, optimize their impact, deliver more comprehensive benefits, and reach more students in a timely manner. In addition, we have secured and will continue to seek opportunities to include new public-school facilities across the city within major, predominantly residential development rezoning projects in areas of existing or projected overcrowding.

- \$200 million for Capacity to Support Removal of Temporary Structures funds the expanded effort of building capacity to support the removal of temporary structures throughout the city. Building on the successful implementation of the Temporary Classroom Unit (TCU) removal program, we have extended this initiative to other temporary structures within our system, particularly targeting schools that might require additional support due to over-utilization. This investment reflects our continued commitment to reducing our reliance on temporary structures and providing educational environments that facilitate effective learning experiences for our students.
- \$50 million for Temporary Structure Removal/Playground Redevelopment funds the removal of temporary structures where schools no longer need those spaces. This program will also allow for the creation of brand-new playgrounds after the TCUs are removed, enhancing the outdoor recreational environment for our students.
- \$400 million for Facility Replacement funds the development of seats for schools that must be relocated during this Plan and aims to provide a seamless and undisrupted learning environment for our students during the transitional period.
- **\$200 million for Early Education** funds our continued effort to incorporate the ACS Early Learn sites transferred into the DOE portfolio.
- **\$2.25 billion for Healthy Schools**. The Healthy Schools portion of this Plan is comprised of:
  - \$1.40 billion for Electrification includes funding to support electrification of existing buildings, eliminate reliance on fossil fuels, and provide a cleaner and more sustainable environment. This pioneering program demonstrates the Adams Administration's commitment towards ambitious sustainability objectives.
  - \$350 million for Heating Plant Upgrades allocates funding to upgrade heating systems in existing school buildings where electrification is not the optimal option.

- \$325 million for Physical Education Projects includes funding to modernize and expand our physical education facilities, including athletic fields, swimming pools, and playgrounds. Recognizing that physical education constitutes a critical component of comprehensive school instruction, this program represents an indispensable investment in the overall well-being of our students. By renovating and expanding our athletic infrastructure, we are not only providing students with state-of-the-art facilities, but are also creating an environment that encourages active participation in sports and physical activities.
- \$180 million for Health & Nutrition Projects provides funding for the creation of unique educational spaces, such as learning gardens, with a special emphasis on health and nutrition. Under this program, funding is also included to extend the successful implementation of the Cafeteria Enhancement Experience initiative started in the prior Plan that transforms cafeterias into comfortable, pleasant, and attractive dining environments.
- \$6.37 billion for Capital Investment. The Capital Investment portion of this Plan includes two main categories:
  - \$3.33 billion for the Capital Improvement Program (CIP) includes exterior and interior building upgrades and other necessary capital repairs to our buildings, such as life safety and security systems so that we maintain the highest standards of safety at school facilities for all students.
  - \$2.88 billion for School Enhancement Projects strengthens educational opportunities for our students. This category funds technology enhancements, realignment of existing facilities to better suit instructional needs, bathroom upgrades, science labs, accessibility, the Innovative, Diverse, Equitable, Accessible (IDEAS) program, the Career and Technical Education (CTE) program, and other necessary improvements.
  - In addition, **\$161 million** has been allocated by Mayoral/Council sources for targeted investments at specific schools.
- **\$3.40 billion for Mandated Programs.** This program provides funding to meet requirements of local law, City agency mandates, and other required elements such as remediation, building code compliance, insurance, and emergency projects.

#### **Public Review**



The proposed FY2025-2029 Capital Plan will continue the public input process implemented since the FY2005-2009 Plan. During this process, a proposed Plan is released by November 1st. The public review period extends from November through January, during which time the DOE/SCA meets with Community Education Councils (CECs), Community Boards, City Council borough delegations, and other elected officials. An updated Plan incorporating the results of the meetings will be released by February 1st. The Panel for Educational Policy reviews the Plan and, if approved, it is forwarded to the Mayor and the City Council for

review and approval as part of the City's annual budget adoption process in June.

In subsequent years, the DOE/SCA will release amendments to the Five-Year Capital Plan annually. The annual amendment process allows the DOE/SCA to reassess priorities and to account for shifts in enrollment, variations in housing growth, changes in building conditions, new educational initiatives, adjustments in the construction marketplace, and any impact from financial changes implemented by the City or State. This annual review has proven to be the most effective way to make the Capital Plan a living, working document that, within budgetary constraints, keeps pace with the needs of the educational system. This process provides increased transparency and results in expanded review and dialogue for stakeholders. All proposed amendments and original five-year capital plans are subject to this public review and City Council adoption.



Artwork Credit: Allison Bianco, Curious Tide, 2022, PS 958, Brooklyn







Artwork Credit: Kerry Thompson, Flight Path, 2023, PS 206 Addition, Queens

#### Introduction



The Capacity category encompasses all aspects of creating the seats necessary to allow for the expansion of our school system. This category provides the infrastructure necessary to continue advancing our goals of growth, sustainability, equity, and resilience. By building new facilities, the City will meet local enrollment demands, support effort to achieve class size mandates, strategically grow and replace buildings to meet future needs and eliminate our reliance on temporary structures.

Multi-year declines in public school enrollment and the city's

birth rate have decreased the need for new capacity. At the same time, many of our schools are playing an important role in providing support to families seeking asylum, welcoming their children into our schools. These factors require a shift in our methodology to meet capacity needs in targeted areas of the city by addressing specific challenges faced at the school level. This change in our strategy is also necessary to support the schools that face challenges in meeting the class size mandate with their existing space. In light of the state class size law, the DOE and SCA have been diligently collaborating with stakeholders to conduct a comprehensive evaluation and assessment of the viability, effectiveness, and potential implications of the various strategies required for compliance, including around ensuring adequate space. The DOE has assembled a diverse Class Size Working Group, comprised of dedicated representatives from diverse backgrounds including parents, advocates, community leaders, educators, and elected officials. This collective effort aims to construct a robust toolkit, consisting of an array of resources and measures tailored to address the diverse needs of schools. Through this collaborative approach, we are working to equip schools with the necessary support and tools to effectively navigate the tradeoffs posed by the class size law, ensuring an optimal learning environment for all students, while prioritizing equity, as the law requires.

In order to respond to the changing needs of our city, we have strategically combined the New Capacity program

and Class Size Reduction program to ensure we can react more swiftly to the need identified on a more localized level. This re-envisioned approach ensures that our response is not only prompt but also finely tuned to the unique demands of each situation, ultimately enhancing our ability to deliver effective support in a timely manner. By adapting to these changing circumstances, we will be able to advance equity across school districts by appropriately responding to the actual needs of our schools through the reinvented New Capacity program.

In alignment with the priorities of equity and excellence, in the FY2025-2029 Five-Year Capital Plan, the DOE and SCA



continue to recognize the need to create new District 75 seats and to maximize inclusion opportunities in general education programs for students with disabilities who would otherwise need to enroll in District 75 programs. This funding will allow for the identification of new capacity that will meet District 75 demand and also promote inclusive educational models across the city.

In this Plan, we are extending our successful program of supporting the removal of TCUs to include other temporary structures to move closer to our goal of eliminating reliance on temporary structures. In many instances, these structures do not provide efficient educational programming space and this effort will offer the opportunity to rethink and reimagine a better usage of learning environments while generating additional seats.

In addition, funding will go towards the removal of these temporary structures as well as the construction of new playgrounds to improve outdoor recreational space available at schools.



Willet Stained Glass Studios, Bay Ridge United Methodist Church Rose Window, 1963/ 2013, PS/IS 30, Brooklyn

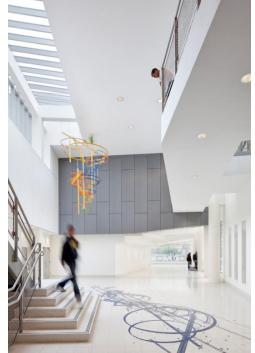
The Facility Replacement program provides funding for replacement sites for schools that must vacate their current locations, largely due to lease terminations. These replacement schools will provide modern teaching and learning facilities.

In addition to the above capacity efforts, the DOE/SCA has allocated funding specifically to support fully incorporating the Early Learn portfolio that was transferred from ACS to DOE in the FY2020-2024 Plan.

The DOE/SCA continues to work with the Adams Administration on the City's historic effort to build "A Little More Housing in Every Neighborhood," which aims to create

an additional 100,000 homes for New Yorkers over the next decade. These significant efforts may lead to capacity needs. The DOE/SCA will continue collaborating with our partners in government on any land use proposal or other actions as part of the "City of Yes for Housing Opportunity" proposal, and will also work with City agencies to ensure that appropriate resources are in place to mitigate the impact of any resulting housing growth.

In addition to new construction, the DOE/SCA will continue to employ, wherever possible, two strategies undertaken in the prior Capital Plans to create new capacity — developing public/private partnerships and leasing sites. Public/private partnerships will be supported by the Educational Construction Fund (ECF). This development vehicle is focused on constructing mixed-use real estate projects which feature new school facilities. During prior Capital Plans, the DOE/SCA secured the opportunity to include new public-school facilities across the city within several major, predominantly residential, development projects undertaken by private developers in areas of existing or projected overcrowding. The partnerships with these developers allowed the DOE/SCA to provide new school facilities in areas of need with contributions of land or space by those developers. Continuing this practice, seats within developments are funded for either design or design and construction and include: Hudson Square and Hudson Yards in Manhattan, Greenpoint Landing in Brooklyn, and Halletts Point and Willets Point in Queens. Across the city, we will closely monitor the enrollment trend while continuing to seek opportunities to collaborate with developers and the City to create more seats.



Our second strategy is to expand efforts to lease sites. This will allow the DOE/SCA to continue building seats in districts and neighborhoods where finding property for new construction has proven difficult.

Sarah Sze, Momentum and Its Conservation, 2010, Mott Haven Educational Campus, Bronx

Given the time it takes to design and complete school buildings, many of the capacity projects created by the FY2020-2024 Capital Plan will open over the next several years.

- o September 2024: 11,010
- September 2025: 5,969
- September 2026: 5,366
- o September 2027: 3,943

The table below shows the geographic details of the seats that will be opening through the Capacity program in the coming years.

Borough	School District	Sept. 2024	Sept. 2025	Sept. 2026	Sept. 2027	Total
Manhattan	-		-	_		
	6	770				770
	78			275	170	445
Bronx						
	7	547				547
	8	500				500
	9	1,081				1,081
	10	451			696	1,147
	11	952	344			1,296
	12	596				596
Brooklyn						
	13	806				806
	15	818		583	557	1,958
	20	1,461			461	1,922
	21	391	640	553		1,584
	22			517		517
	78K	192				192
Queens						
	24			451		451
	25	973		547		1,520
	26	473	399	463		1,335
	27	145	229			374
	28	403	454			857
	29			554		554
	30	451		547	547	1,545
	78Q		3,066	876	1,229	5,171
Staten Island						
	31		837		283	1,120
Total		11,010	5,969	5,366	3,943	26,288

#### **New Capacity**



The creation of additional capacity is directly connected with the goals of supporting student enrollment growth, achieving class size mandates, and improving sustainability, access, equity, excellence, and resilience. In service of these goals, the DOE/SCA has identified prospective investments by gathering the best possible information about capacity needs in local communities and the available resources in the system to meet those needs as well as adopting the latest planning tools.

This process starts with understanding challenges that can be solved through structural and systematic solutions. Such challenges might include overcrowding, patterns of student

enrollment, and unmet demand for particular types of schools or programs within schools. The City will seek solutions to these challenges first through the resources that already exist within the DOE/SCA. Thus, where the DOE/SCA proposes future investment in this Plan, we do so having assessed our ability to change structures and having concluded that capital investment is the optimal — perhaps only — means by which to address current or future needs.

There are areas where growth is projected to continue or where over-enrollment persists. These are local conditions, requiring a truly local analysis. In creating this Plan, the SCA has analyzed current capacity figures, capacity scheduled to become available over the next several years, long-term enrollment, and housing projections. Additionally, working closely with the DOE, the SCA is part of the effort to further assess space usage building-by-building which we believe will yield a better understanding of challenges such as over-enrollment or desire for more student choices, and solutions which include capital investment or the repurposing of current resources. Conducting this form of localized analysis and planning is both critical and beneficial for us to offer precise support to schools that face complications in meeting class size mandates. As this analysis develops, we will be able to optimize capital resources.

Within the framework of this re-envisioned New Capacity program, projects will be officially listed in the Plan following the identification of a suitable site and the commencement of the school facility's design process. The unallocated funding will then be accessible to neighborhoods and schools where it is determined a capital investment stands as the sole viable solution to solve localized shortage of seats, after the DOE and SCA have undertaken an extensive analysis. This strategic allocation ensures that resources are channeled to where they are most urgently required, thus maximizing the program's effectiveness in meeting the evolving needs of our educational institutions.

The following chart lists the identified and sited projects by district and sub-district. We have also included information in the chart to show the specific districts where D75 seats have been sited.

District	Sub-District	February 2024 Total Funded Need	February 2024 Funded Need (Non-District 75)	February 2024 Funded Need (District 75)	Number of Seats Completed or in Process
2	CHELSEA / MIDTOWN WEST*	686	686	0	686
2	TRIBECA / VILLAGE	433	433	0	433
25	FLUSHING/MURRAY HILL/WILLETS POINT     696     600     96		96	696	
27	OZONE PARK / SOUTH OZONE PARK / RICHMOND HILL / WOODHAVEN	696	600	96	696
30	LONG ISLAND CITY / RAVENSWOOD	599	599	0	599
31	NEW DORP	736	640	96	736
31	NORTH SHORE	330	234	96	330
Brooklyn	High School	1,271	1,175	96	1,254
Staten Isl	and High School	1,254	1,158	96	1,254
Citywide		16,334	16,334	0	0
	Total	23,035	22,459	576	6,701

\* District with design-only project

#### Sited Projects Summary by Borough

			Small P	S		PS/IS			IS/HS			Total	
Dava	District	#			#			#			#		
Boro	District	Bldgs	# Seats	Cost	Bldgs	# Seats	Cost	Bldgs	# Seats	Cost	Bldgs	# Seats	Cost
Manhattan	2 *	1	433	\$65.63	1	686	\$8.30	0	0	\$0.00	2	1,119	\$73.93
Manhattan Tota	al	1	433	\$65.63	1	686	\$8.30	0	0	\$0.00	2	1,119	\$73.93
Brooklyn	HS	0	0	\$0.00	0	0	\$0.00	2	1,271	\$236.66	2	1,271	\$236.66
Brooklyn Total		0	0	\$0.00	0	0	\$0.00	2	1,272	\$236.66	2	1,271	\$236.66
Queens	25	1	696	\$88.34	0	0	\$0.00	0	0	\$0.00	1	696	\$88.34
Queens	27	1	696	\$85.37	0	0	\$0.00	0	0	\$0.00	1	696	\$85.37
Queens	30	0	0	\$0.00	1	599	\$92.32	0	0	\$0.00	1	599	\$92.32
Queens Total		2	1.392	\$173.71	1	599	\$92.32	0	0	\$0.00	3	1.991	\$266.08
Staten Island	31	2	1,066	\$156.29	0	0	\$0.00	0	0	\$0.00	2	1,066	\$156.29
Staten Island	HS	0	0	\$0.00	0	0	\$0.00	1	1,254	\$176.31	1	1,254	\$176.31
Staten Island To	otal	2	1,066	\$156.29	0	0	\$0.00	1	1,254	\$176.31	3	2,320	\$332.60
Citywide		0	0	\$0.00	0	0	\$0.00	0	0	\$0.00	27	16,334	\$2,045.9
Citywide Total		0	0	\$0.00	0	0	\$0.00	0	0	\$0.00	27	16,334	\$2,045.9
	Total	5	2,891	\$395.63	2	1,285	\$100.70	3	2,525	\$412.97	37	23,035	\$2,955.2
Remaining Site	Acquisitio	n Costs**			-	-		-	-		-	-	\$600.00
Grand Total Inc	luding Site	Acauisiti	on										\$3,555.2

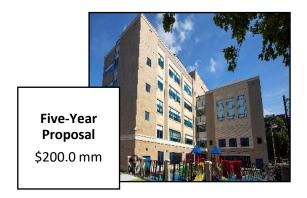
\*Districts that include seats funded for design in this Plan and construction in the next Plan.

\*\*Includes site acquisition costs for all capacity projects.

Notes: Number of projects may vary depending upon availability and configuration of sites and appropriate leased spaces. All dollar amounts are represented in millions.

Excludes \$569.77 mm for potential site specific/environmental/code cost.

#### **Capacity to Support Removal of Temporary Structures**



The effort to remove transportable classroom units (TCUs) began in 2013 and continues to be a major focus of the DOE/SCA. We are expanding this program to include all other temporary structures in this proposed Plan. Many temporary structures cannot be removed unless additional capacity is built because schools are overcrowded. This program funds the construction of additional capacity in order to remove those temporary structures where students are currently receiving instruction.

#### **Temporary Structure Removal/Playground Redevelopment**



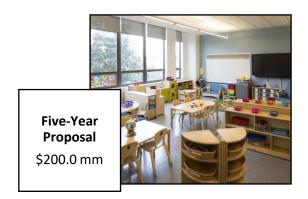
The DOE/SCA will continue its commitment to remove 62 remaining Transportable Classroom Units as well as 54 other temporary structures across the City. Presently, 38 of the remaining 62 TCUs are undergoing removal efforts, and we are in ongoing collaboration with the DOE to strategize the removal of the final 24 TCUs. Twelve of the 54 other temporary structures are in the process of being removed while we work on finalizing plans to remove the rest. After the temporary structures are removed, schools will receive brandnew playgrounds to enhance outdoor recreational space for our students.

#### **Facility Replacement**

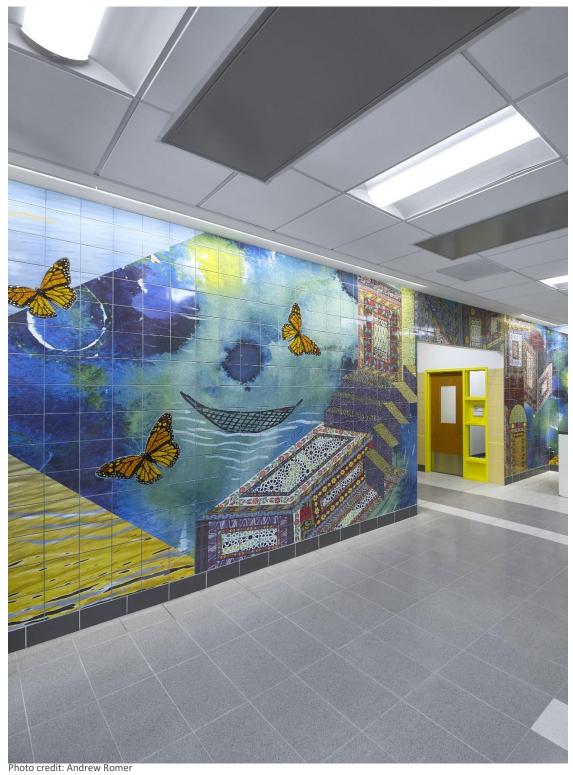


The Facility Replacement program, which allocates \$400 million to provide for the development of seats for schools that must be relocated. The seats will be provided through new construction or alternative leasing opportunities, similar to new capacity.

#### **Early Education**



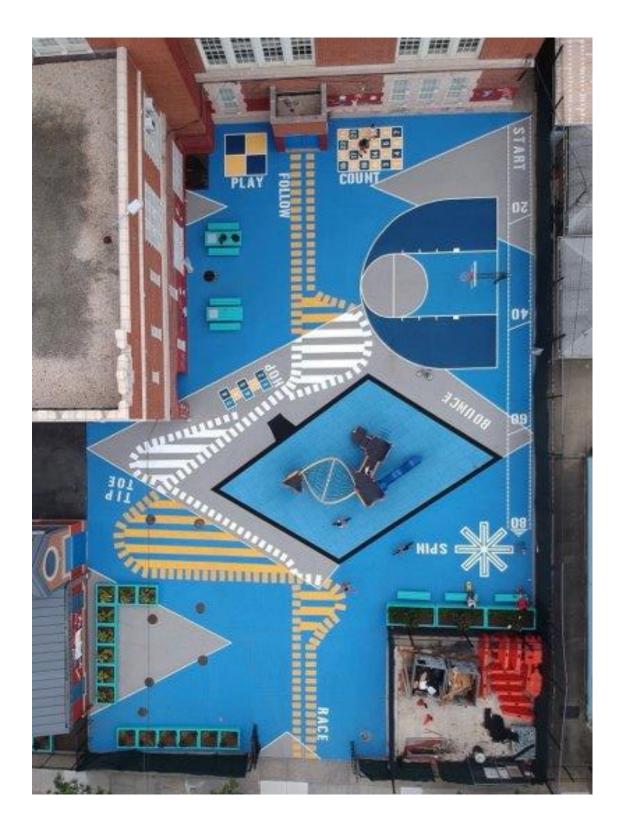
Funding in this category allows for upgrades to certain Early Learn centers as part of the ACS transfer of a number of sites into the DOE's portfolio. The goal is to ensure that our youngest students are learning in quality facilities.



Artwork Credit: Natalia Nakazawa, *The Bronx Through Time*, 2022, Samara Community School, Bronx



# **HEALTHY SCHOOLS**



## **Healthy Schools**



Introduction

The creation of the new Healthy Schools category demonstrates our commitment to providing students with school buildings that not only support learning, but also considers their well-being. This category combines previously successful efforts such as athletic field improvements and cafeteria enhancements with new efforts to create a more sustainable city by reducing greenhouse gas emissions and creating more environmental educational opportunities.



#### Electrification

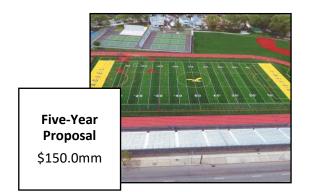
In October 2022, Mayor Adams announced an ambitious plan, Leading the Charge, to start transitioning all New York City schools to operate on electric power. With planned capital funding, the goal is to continue the effort by electrifying existing school buildings. With this substantial investment, the City aims to significantly reduce its carbon footprint and take a major step towards a more environmentally friendly and energy-efficient educational infrastructure.

#### **Heating Plant Upgrades**



This program includes funding to facilitate necessary repairs and renovations with the most environmentally friendly energy sources available where electrification is not the optimal option.

#### **Athletic Field Upgrades**



One of the most visible upgrades we make to our school infrastructure involves our athletic fields, which provide critical facilities to both schools and communities. Improved facilities provide a safer and more conducive environment for athletes. Second, modernized fields enhance the overall experience for participants, spectators, and the community, fostering a sense of pride and engagement in schools and their teams. Overall, investing in athletic fields yields far-reaching benefits, positively impacting both the school community and the broader neighborhood.

#### **Swimming Pool Upgrades**



Investing in renovating and upgrading existing swimming pools to ensure they are operational is crucial for addressing the shortage of swimming facilities in New York City. Many children, especially those in disadvantaged neighborhoods, lack access to proper aquatic education. Pools not only provide safe and accessible places for children to learn how to swim but can also provide critical civic infrastructure for the entire community.



#### **Gymnasium Upgrades**

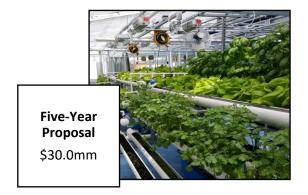
Some of our existing gym facilities need upgrades to better serve their school. Upgrading equipment and improving floors, lighting, and safety measures will greatly enhance the overall fitness experience for students and positively impact students' physical and mental well-being.

#### **Playground Upgrades**



Providing children with access to an outdoor play space is essential for their holistic development. It fosters physical activity, social interaction, and imaginative play. Investing in safe and high-quality playgrounds is crucial to promoting a healthier lifestyle from an early age.

#### **Health & Nutrition**

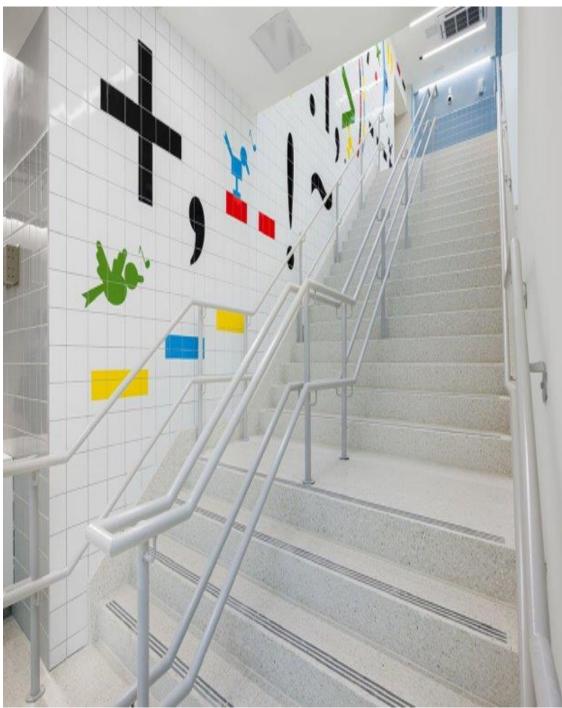


Incorporating funding to create unique instructional spaces such as learning gardens is invaluable, as it provides students with hands-on experiences in agriculture, fostering a deeper understanding of food production, sustainability, and environmental stewardship. This experiential learning not only enriches their educational experience but also instills vital life skills and an appreciation for the natural world.



#### **Cafeteria Experience Enhancement**

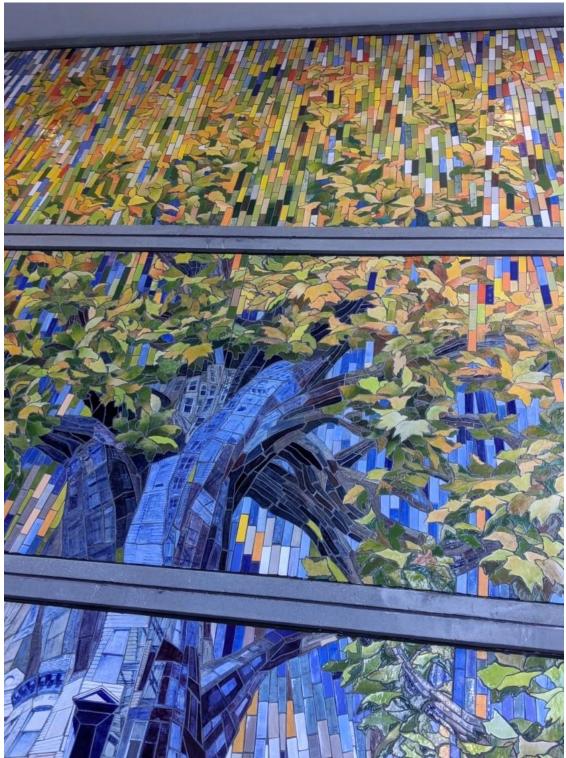
Enhancing the physical condition of cafeterias is crucial in creating an inviting and appealing environment that encourages healthy eating habits among students, ultimately contributing to their overall well-being and academic performance. Allocated funding builds on the successful implementation of this initiative in the prior Plan and will guarantee that students across the city can benefit from these improvements.



Artwork Credit: Bob Zoell, Happy Place, 2022, Trinity Place Learning Center, Manhattan



## **CAPITAL INVESTMENT**



Artwork Credit: Adam Cvijanovic, City Tree, 2020, District 19 S.T.E.M. Academies, Brooklyn

## **Capital Investment**

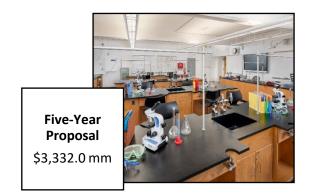




The Capital Investment category includes two elements — the Capital Improvement Program and School Enhancement Projects. The ongoing capital improvements for existing facilities outlined in the Proposed FY2025-2029 Five-Year Plan demonstrates the DOE/SCA's commitment to provide safe and comfortable learning environments. While progress has been made in enhancing our school buildings' quality, the sheer scale and age of our building inventory necessitates ongoing investments. The Capital Improvement Program consists of a wide range of construction projects including building exterior and interior upgrades, and system replacements. Complementing this, School Enhancement

projects aim to provide upgrades and enhancements to existing facilities to support modern instructional models.

#### **Capital Improvement Program**



The emphasis of the prior capital plans was on exteriors, to safeguard existing buildings from water infiltration, and interior improvements. Because of the size and age of our inventory, the efforts to safeguard existing buildings from water infiltration will continue, and to the extent our funding allows, additional resources are proposed to fund interior improvements.

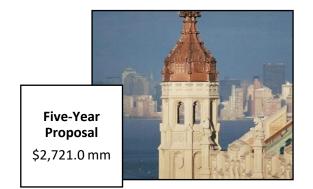
This proposed Plan includes a Capital Improvement Program for existing buildings totaling \$3.33 billion. This funding allows the DOE/SCA to address the most critical building elements, those rated "poor" or "fair to poor" by the Building Condition

Assessment Survey (BCAS). A small number of building elements that were rated "fair" but have deficiencies that may adversely impact life safety or the structure of the building will also be included.

#### **Capital Improvement Program Overview**

Program	Five-Year Proposal
Exterior	\$2,721.0 mm
Interior	\$381.0mm
Other	\$230.0 mm
TOTAL	\$3,332.0 mm





Water infiltration is the single greatest cause of accelerated deterioration of existing facilities. The costs stemming from water infiltration include measures needed to correct damage to interior walls, floors, and ceilings. It also includes related asbestos and lead abatement. For that reason, the prior Five-Year Plans focused on making schools watertight. This Plan continues that important effort.

The major components of the building exterior are roofs, parapets, windows, and masonry. If the BCAS ratings for any building indicated that any of these four major components were in "poor" or "fair to poor" condition, then most of the

other major exterior components rated "fair" or worse will be included in the project. The proposed funding for exterior components is summarized below.

#### **Exteriors Overview**

Program	Five-Year Proposal
Flood Elimination	\$850.0 mm
Reinforcing Support Elements	\$20.0 mm
Roofs	\$540.8 mm
Parapets	\$381.7 mm
Exterior Masonry	\$640.5 mm
Windows	\$288.0 mm
TOTAL	\$2,721.0 mm

#### Interiors



Components of the interior program include electrical upgrades, plumbing, low-voltage electrical systems, and mechanical systems that need to be replaced rather than repaired based on age, condition, and future ability to maintain. In this Plan, funding will be used to replace antiquated fire alarms, install building-wide public address systems, and upgrade interior spaces.

Interior work in occupied buildings continues to be one of our most challenging undertakings. The SCA has developed extensive protocols to perform the most intrusive work over the summer months, schedule work after normal school hours

during the school year, and work closely with the school communities to schedule work during holidays. This ensures the safety of our students and teachers and minimizes the disruption to instructional programs.

The major interior systems addressed are summarized below:

#### **Interiors Overview**

Program	Five-Year Proposal
Low-Voltage Electrical System	\$110.0 mm
Interior Spaces	\$11.0 mm
Floors	\$10.0 mm
Ventilation	\$250.0 mm
TOTAL	\$381.0 mm

## **School Enhancement Projects**

#### Introduction

This allocation supports technological improvements; reconfiguration of current facilities to align with instructional requirements; restroom modernization; science lab upgrades; accessibility enhancements; the Innovative, Diverse, Equitable, Accessible (IDEAS) initiative; the Career and Technical Education (CTE) program; and additional essential upgrades.

#### **School Enhancement Overview**

Program	Five-Year Proposal
Facility Enhancements	\$1,630.0 mm
Technology	\$1,252.0 mm
TOTAL	\$2,882.0 mm

#### **Facility Enhancements**



The Facilities Enhancement program funds upgrades to interior spaces. This initiative works in conjunction with new capacity investments to enhance learning environments, meet schools' needs, utilize space effectively, and ultimately elevate student achievement. Projects include improvements to science labs, libraries, auditoriums, bathrooms, and physical fitness facilities. The Facilities Enhancement program also upgrades safety and security systems and expands the functional accessibility of our facilities.

#### **Facility Enhancements Overview**

Program	Five-Year Proposal
Accessibility	\$800.0 mm
Facility Restructuring	\$250.0 mm
Safety & Security	\$150.0 mm
IDEAS: Innovative, Diverse, Equitable, Accessible Spaces	\$100.0 mm
Kitchen Upgrades	\$75.0 mm
Career-Connected Learning Infrastructure	\$75.0 mm
Bathroom Upgrades	\$60.0 mm
Elevators	\$50.0 mm
Science Lab Upgrades	\$40.0 mm
Library Upgrades	\$15.0 mm
Auditorium Upgrades	\$15.0 mm
TOTAL	\$1,630.0 mm

#### Accessibility



The DOE/SCA strives to offer access to a range of programs in buildings for students with mobility impairments and other physical disabilities. Building on prior Plans, the City has increased the funding for this program again to accelerate the creation of additional accessible options throughout the City while continuing to upgrade our existing partially accessible buildings. Partial accessibility renovations include widening partitions and doors; making public assembly spaces ADA compliant; creating accessible bathrooms; and installing wheelchair lifts, ramps, and automatic door openers. Projects are selected to ensure equity across school districts by the DOE/SCA's Accessibility Committee which is a cross-functional

committee that includes the Space Management and District Planning Offices, Office of Accessibility, Division of School Facilities, Office of Student Enrollment, Division of Specialized Instruction, Office of the General Counsel, and the School Construction Authority.

#### **Facility Restructuring**



The Facility Restructuring program funds interior renovations to improve building environments and enhance instructional offerings at schools. As schools' needs change over time, adjustments to existing spaces can be made to more effectively utilize building resources and optimize learning environments. The restructuring of existing buildings includes conversion of extra-large classrooms to create more capacity.



#### **Safety and Security**

The Safety and Security Program provides schools with stateof-the-art security technology as a key component of the comprehensive strategy to promote and sustain a climate of safety in all New York City public schools. Enhancements have been implemented through prior capital plans in the areas of network-based video surveillance and metal detection as well the new Safer Access program initiated in FY 2024 to install a School Entry Locking and Emergency Notification System in all school buildings.

In the proposed plan for 2025-2029, the DOE/SCA will continue installing Internet Protocol Digital Video Surveillance

(IPDVS). The IPDVS application allows authorized school officials to view live and archived camera images directly on their computer stations and provides remote viewing capability to authorized personnel from borough and central offices. As of January 1, 2024, this application has been successfully implemented in 821 buildings with more than 36,000 cameras online and an additional 381 buildings in the design and construction pipeline for completion during 2024-2026.

The proposed plan would allocate sufficient funding to provide IPDVS to 145 more buildings so that almost all remaining eligible school buildings would be completed by 2027. The IPDVS projects include seamless integration of the security intercom cameras installed as part of the Safer Access program. In addition, an estimated 190 sites that had camera systems installed between 2010 and 2012 will receive a complete technical refresh, including the replacement of their current cameras that are no longer supportable with the latest digital cameras that provide much greater resolution and viewing clarity than those previously deployed.

#### IDEAS: Innovative, Diverse, Equitable, Accessible Spaces



This program category will continue to foster the creation of dynamic and innovative learning spaces in ways that empower communities; showcase students' voices; encourage new partnerships; and advance diversity, integration, and inclusion. These efforts will further support the DOE's work to educate through equity and excellence by providing access to 21st century learning opportunities to more students across New York City.

#### **Kitchen Upgrades**



Upgrades to kitchen facilities provide school food staff with new equipment, such as walk-in refrigerators and freezers, and air conditioning in kitchen areas to offer a more comfortable working environment for school food staff.

#### **Career-Connected Learning Infrastructure**



Investing in Career-Connected Learning Infrastructure is critical for expanding educational opportunities and equipping students with practical, job-specific skills to help them be prepared for future careers. Additionally, investment in Career-Connected Learning Infrastructure promotes inclusivity and equity. It provides a valuable alternative for students who may not thrive in a traditional academic setting, ensuring that all learners have access to meaningful educational pathways. As technology advances and industries transform, there is an increasing need for workers with specialized skills. By investing early in a student's educational

journey, we prepare them to enter the workforce with a competitive edge to meet the demands of a dynamic and rapidly changing job market.

#### Bathroom Upgrades

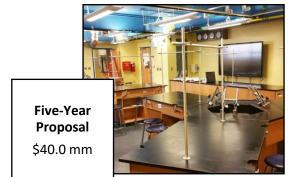


As our large inventory of buildings ages, the need to upgrade certain facilities within our buildings becomes more pressing, and bathroom upgrades are frequently requested by the school community. Although bathrooms are functional, some may be outdated. Under this proposed Plan, we will continue efforts to upgrade student bathrooms.

#### **Elevators**



These funds are dedicated to repairing, upgrading, and modernizing elevators. This not only keeps them in good working order, but also ensures all students and staff can easily access each floor of tall, multi-story school buildings.



#### **Science Lab Upgrades**

One of the DOE/SCA's priorities is to provide quality instructional space for science classes. Funding dedicated in prior Plans significantly increased access to science labs for students across the city. This Plan will continue efforts to improve science labs in schools.

#### **Library Upgrades**



Libraries play a crucial role in fostering a love of reading and offer access to a diverse range of educational resources. Capital investment to maintain and modernize school libraries is important for student academic achievement and development.

#### **Auditorium Upgrades**



Auditoriums are an important part of schools and serve as a versatile space for not only school assemblies and ceremonies but also play host to cultural events, theatrical productions, concerts, and community meetings. These gatherings foster a sense of belonging and provide valuable opportunities for artistic expression, skill development, and collective enrichment. This program will continue prior efforts to upgrade and improve these spaces.

## **Technology Enhancements**



#### Introduction

The FY 2020-2024 five-year technology plan funded a wide range of programs to increase the technological capacity of schools including: increasing bandwidth, procuring mobile devices for students, creating a disaster recovery data center, upgrading the primary data center, and replacing several legacy application systems.

The proposed FY 2025-2029 Capital Plan builds on the work done in the prior plan and will fund further bandwidth increases and investments to replace outdated telephone systems. It also funds upgrades to the DOE's data security tools, replacement of additional legacy application systems,

and purchase of student mobile devices for high-priority needs.

The DOE has significantly increased the number of wireless-enabled devices available to students. Over one million devices connect to the DOE's network, and this number is expected to grow as more students and teachers access online resources. Additionally, the bandwidth in school buildings should meet the Federal Communications Commission's E-Rate Modernization Order, which recommends a bandwidth allocation of 1 Gbps per 1,000 students. To achieve this standard, the DOE/SCA will continue to invest in the necessary network infrastructure and wireless technology to create a resilient, scalable, and robust core network that enables schools to meet the instructional needs of students and supports future digital education goals.

The DOE plans to use fifty-six percent of the overall program funding to refresh core data network infrastructure at schools. This upgrade includes data network infrastructure and wireless access points that allow more concurrent connectivity at much higher speeds and improved bandwidth. The modern classroom has become an "always connected learning atmosphere," and these upgrades will support current and future technology challenges and initiatives. One such upcoming need is supporting the transition to the New York State online assessment by ensuring higher connection speeds with intensive concurrent users. New York State's Smart Schools Bond Act will support the cost to modernize the infrastructure backbone of public-school buildings and

purchase classroom technology including laptops, tablets, and desktops throughout the five boroughs. This will afford students more access to educational applications aimed at differentiated instruction and blended learning programs. Supporting digital learning and teaching initiatives requires our school buildings to have the ability to accommodate the ancillary devices and components that allow students and educators to connect to the internet and/or servers where digital resources reside. The DOE/SCA will also purchase and install equipment to properly cool and secure the network infrastructure equipment in more than 300 school buildings.



Twenty-two percent of the plan is allocated to replacing obsolete, unsupported, and end-of-life telephone systems in 800 schools that no longer provide the functionality needed to support day-to-day operations. Transitioning to voice over IP telephony using schools' upgraded data networks will reduce tax levy costs for the DOE and modernize telephone services. Replacing these outdated phone systems will improve call capacity, improve the user experience, reduce the frequency of school-wide or partial outages, address current safety concerns, and improve system reliability. These new telephone systems will further foster collaboration and communication among school administrative staff, teachers, and parents.

Five percent of the plan is dedicated to enhancing network security so that our students can access the internet and other instructional content safely and securely. These upgrades will enable us to identify, remediate, and mitigate threats to our users and devices; and improve the security posture of our cloud services by protecting them from cyber threats and data breaches. We also will monitor and analyze security data from various sources to detect and respond to potential threats in real-time, and consolidate and preserve this data for analysis and use in incident response investigations.

Five percent of the program allocation will fund acquiring devices for students. This will allow schools to obtain centrally-funded devices for students with high-priority needs to ensure these students are connected to digital resources anywhere and anytime.

The remaining twelve percent of funding will be used to replace critical, legacy applications that help administrators support the goals and efforts of students and educators. These upgrades will improve the DOE's

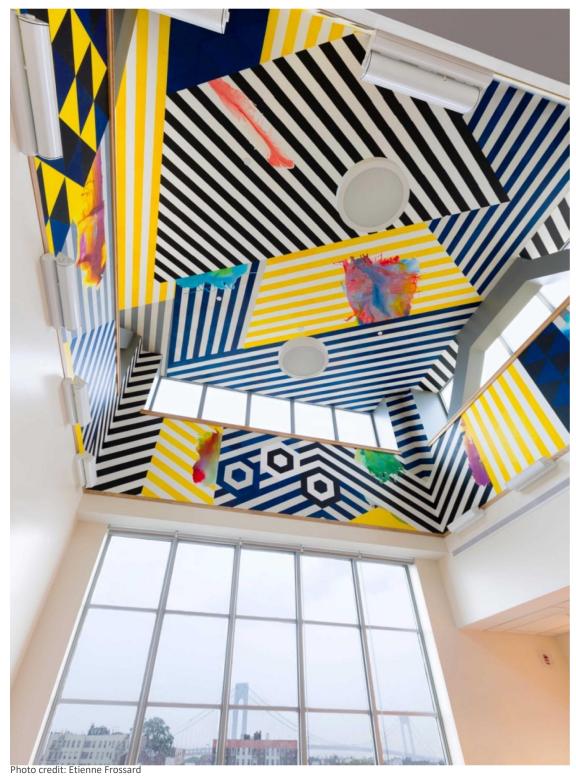
existing finance systems, human resources systems, payroll systems, and other enterprise applications that will help the DOE meet critical operational needs.

### **Technology Enhancements Overview**

Enhancement	Five-Year Proposal
Classroom Connectivity Universal (CCU)	\$675.0 mm
MDF Upgrades	\$25.0 mm
Telephone Upgrade (Voice over IP)	\$280.0 mm
Data Security Tools	\$42.0 mm
Advanced Network Routing	\$24.0 mm
Fund 20K Devices per Year	\$58.0 mm
Finance Systems	\$70.0 mm
Human Resources and Payroll Systems	\$50.0 mm
Other Enterprise Applications	\$28.0 mm
TOTAL	\$1,252.0 mm



# MANDATED



Artwork Credit: Jeffrey Gibson, Nephelococcygia (Cloud Cuckoo Land), 2012, PS 264, Brooklyn

# Mandated

#### Introduction

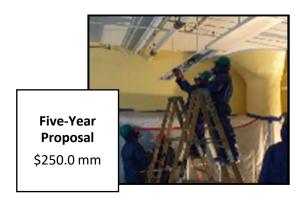


This category encompasses a number of items including asbestos remediation, lead paint abatement, and other projects required by local law or City agency mandates. It also includes funding for building condition surveys, code compliance, and insurance.

#### **Mandated Programs Overview**

Enhancement	Proposed Amendment
Asbestos Remediation	\$250.0 mm
Lead Paint Removal	\$10.0 mm
Code Compliance	\$332.0 mm
Building Condition Surveys	\$100.0 mm
Wrap-Up Insurance	\$900.0 mm
Prior Plan Completion	\$1,076.6 mm
Emergency, Unspecified & Miscellaneous	\$726.4 mm
TOTAL	\$3,395.0 mm

#### **Asbestos Abatement**



The DOE/SCA's Asbestos Abatement program is federally mandated by the Asbestos Hazard Emergency Response Act (AHERA) of 1986. The Act requires that every public and private school building be inspected once every three years. The location of any asbestos must be documented and a plan developed for the continuous management of the asbestos in the building.

Asbestos abatement removes the potential health hazard presented by airborne asbestos fibers. Asbestos is found most commonly in schools in pipe and boiler insulation, plaster, floor tiles, and spray-on insulation. Only asbestos in a loosely

bound or "friable" condition is dangerous and must be removed. Asbestos must be removed from construction areas prior to being disturbed during construction or maintenance activities.

The cost of asbestos abatement is included in the individual project costs for building modernizations and individual interior and exterior upgrades where asbestos is present. This funding category provides for abatement of disturbed asbestos in buildings where no related major capital projects are planned.

# Five-Year Proposal \$10.0 mm

#### Lead Abatement

Lead paint abatement is mandated by the U.S. Environmental Protection Agency (EPA) and New York City Department of Health and Mental Hygiene (DOHMH) regulations. The targeted population includes Pre-Kindergarten, Kindergarten, day care in schools, special education, and first grade students. The DOE/SCA continues to remediate areas identified by lead inspections and DOHMH referrals.

Lead abatement is included as an integral part of individual capital projects that affect surfaces that may contain lead paint, e.g., window replacements and paint removal from exterior walls prior to re-pointing. This proposed funding

provides for lead paint abatement in buildings where no related major capital projects are planned.



#### **Compliance with NYC Building Code and other City Agency Regulations**

This category is an ongoing program to bring all school buildings into conformance with safety-related regulations. Although many schools are old enough to predate the New York City Building Code, code requirements relating to life and fire safety systems apply retroactively so that buildings not in compliance must be retrofitted accordingly. DEP requires buildings to have Reduced Pressure Zone (RPZ) devices that prevent backflow. Local Law 10 (Owners' Inspection of Building Facades) and its successor legislation, Local Law 11, require that the exterior masonry for buildings over a certain height be inspected every five years. If hazardous conditions are discovered during an inspection, a sidewalk shed must be

installed immediately and plans to make the necessary repairs must be developed. At present, all repairs required by Local Law 10/11 have been completed and a system of ongoing maintenance is in place. As projects are created to address Local Law 11 deficiencies, the cost of those projects will be included under corresponding exterior components. Local Law 14 also applies retroactively and, in general, requires that commercial kitchens, including those in school buildings, have a grease trap installed. A grease trap is a plumbing device designed to intercept and retain grease and solids before they enter the wastewater system. This helps prevent clogs and blockages in the plumbing and sewer systems. The DOE/SCA is also continuing work to bring all school buildings into compliance with the emergency lighting requirements of Local Law 26 which requires that exit signs have their own power source. All school buildings are assessed for compliance with these requirements and necessary upgrades are proposed as needed.

Local Laws 6, 31, 32, 94, and 97 will significantly impact the budget for this and subsequent Plans. Together, these laws raise the standard for green construction by requiring that any projects involving new construction or substantial renovation meet more stringent energy efficiency and green building standards. The costs associated

with these requirements are included in costs for individual categories and are therefore reflected in the Capacity and Capital Investment sections rather than listed here.





Keeping the baseline data of building conditions in school facilities up to date is essential to the DOE/SCA's ability to program capital improvement projects. The SCA conducts an annual Building Condition Assessment Survey (BCAS) in preparation for the Five-Year Plan and its Amendments.



#### Wrap-Up Insurance

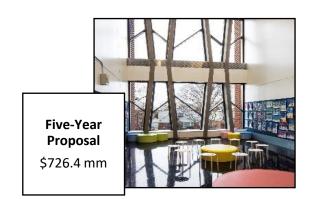
Since 1990, the SCA has maintained an Owner Controlled Insurance Program (OCIP) that provides insurance coverage for the SCA and contractors and subcontractors working on SCA projects. Rather than the traditional approach of having each contractor and subcontractor procure its own insurance, the SCA negotiates and purchases coverage for Workers Compensation and Employers Liability, General Liability, Excess Liability, and Builder's Risk. The cost of this program is uncertain. The annual cost will depend upon the ultimate loss experienced.

#### **Prior Plan Completion Cost**



Many projects funded in the FY2020-2024 Plan will still be in progress during this Five-Year Capital Plan period. Although construction contracts are obligated in the FY2020-2024 Capital Plan, other costs, such as furniture and equipment purchases as well as construction change orders, may occur during the FY2025-2029 Capital Plan period. This category provides the funding to complete these projects after the end of FY2024.

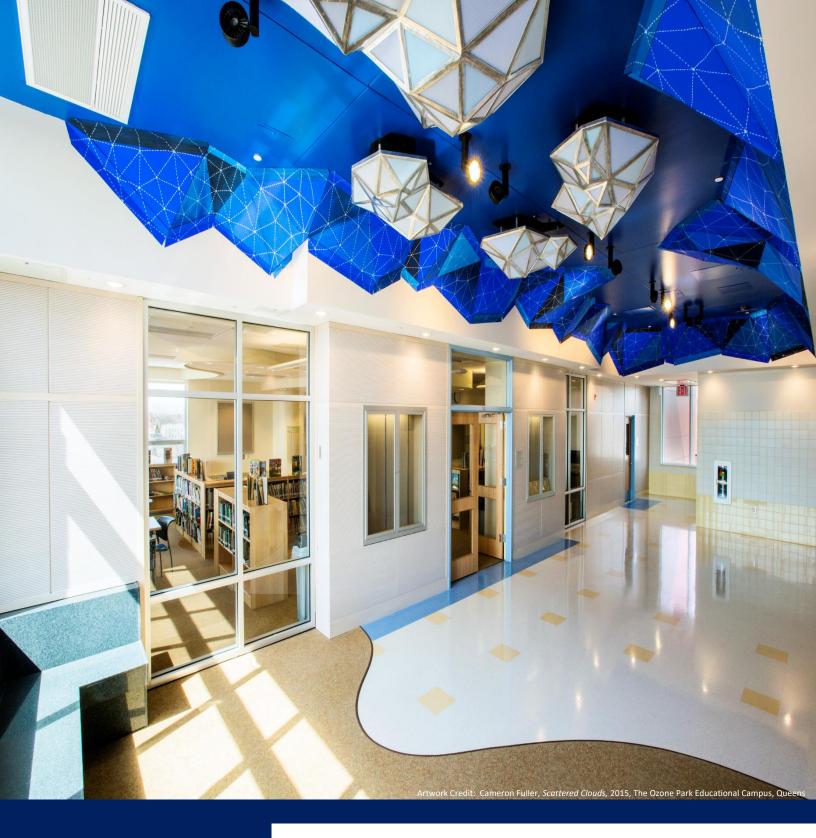
#### **Emergency, Unspecified & Miscellaneous**



estimated cost of the Five-Year Plan.

Any building condition found to be potentially dangerous is immediately referred to the SCA for further evaluation. If necessary, sidewalk bridging is installed to safeguard the community. If any condition needs immediate attention, capital funding from the Plan's Emergency, Unspecified & Miscellaneous allocation will be used to remedy the condition without delay.

This lump sum funding allows the DOE/SCA to respond to emergencies and unforeseeable needs without having to divert funds from other projects. By law, funding allocated from this category cannot exceed five percent of the total



# **FINANCING STRATEGY**

# **Capital Plan Funding**

The FY2025-2029 Five-Year Capital Plan is financed primarily by City funds. The DOE/SCA will continue to work with the NYC Educational Construction Fund and its private partners to investigate appropriate financing options to supplement and/or leverage City and State funding over the five-year plan period.



The Plan's total appropriation of \$17.0 billion during its five-year term will support the DOE/SCA's goals of improving educational performance and sustaining its diverse portfolio of existing facilities in a state of good repair. Twenty-nine percent is for the creation of school seats and support of ACS sites.

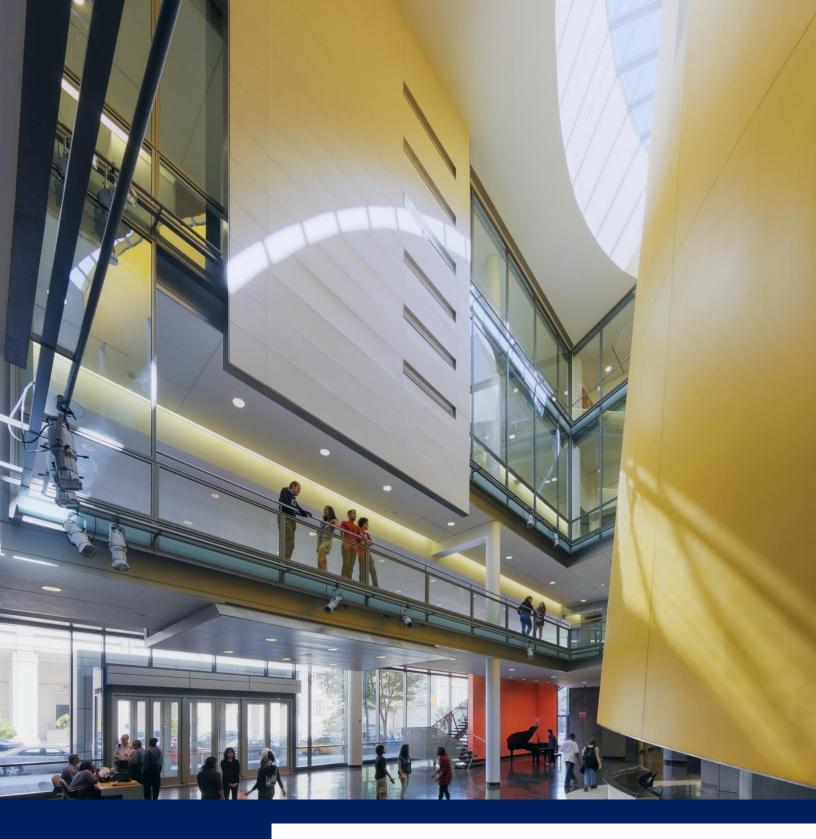
Thirteen percent of the total funding is allocated to the newly created Healthy Schools category. This allocation is geared towards launching and prioritizing efforts aimed at creating healthy and sustainable school environments that nurture students' academic, physical and mental development and wellness.

Thirty-eight percent of the total funding is targeted toward capital investment in basic facility needs and enhancing school facilities — both system-wide and to support specific instructional programs. These programs include technology improvements, safety enhancements, and other general improvements to learning environments. The remaining 20

percent is dedicated to mandated programs.

To complement Plan funding, both City and State elected officials allocate additional capital funds for specific projects at individual schools. These funds are targeted towards a specific school's needs in areas such as technology, science labs, sports/athletic fields, playgrounds, bathrooms, and other quality-of-life facility upgrades/enhancements. The typical total funding allocated by the City's elected officials ranges from \$100 million to \$200 million annually. Some State elected officials have also sponsored capital projects in individual schools through various grant programs administered by the Dormitory Authority of the State of New York (DASNY) such as the Community Capital Assistance Program (CCAP), New York State Technology and Development Program (NYS TAD), New York State Economic Development Assistance Program (NYS EDAP), and the State and Municipal Facilities Program (SAM). The DOE/SCA greatly appreciates the support of our elected partners whose contributions enable additional enhancements in the buildings throughout the city.

The DOE/SCA will also continue to be diligent in its effort to pursue new federal programs pertaining to financing and funding for school building and technology infrastructure.



# FY 2025-2029 FIVE YEAR PLAN AMENDMENT PREPARATION

# **New Capacity**

The New Capacity portion of the Plan is based upon an enormous volume of data that the SCA collects and analyzes each year in order to accurately project when and where additional seats will be needed. This data includes the capacity of existing schools, as well as demographic projections of future student enrollment, including increased demand resulting from projected new housing. Ultimately, if the demand is greater than the supply, the districts and sub-districts are deemed overcrowded.

#### **Current Utilization**

The first step in identifying new capacity needs is to assess existing school facilities. The DOE/SCA maintains an inventory of the amount of space and utilization of every DOE/SCA facility. This allows the DOE/SCA to ensure that space is being used efficiently before proposing to spend capital funds on the creation of additional seats.

Each year the SCA conducts a Principals Annual Space Survey (PASS) to update information regarding the size, function, and use of each room in every school building. School principals complete the surveys, which are then analyzed to determine capacity. Building capacity is defined as the maximum number of students who can be accommodated reasonably in a facility without adversely affecting educational services and programs. The utilization rate for each school building is then determined by comparing capacity with actual enrollment figures.

The detailed results of this analysis on a school-by-school basis can be found on the NYC School Construction Authority's website www.nycsca.org in the reports titled "Enrollment, Capacity, Utilization Report," known as the "Blue Book."

#### **Enrollment Projections**

The next task in developing the capacity program is to project the future demand for seats. The enrollment projection process entails 128 separate demographic projections, taking into account the unique migration, birth, and enrollment trends in each Community School District. These projections are used to develop total enrollment projections by district, borough, and the city as a whole. Projections are prepared for five and ten years into the future in order to ensure that capital funds are not expended to meet only short-term anomalies in enrollment. For this Proposed Amendment, the projection years were 2025 to 2029.

These demographic projections can be found on the NYC School Construction Authority's website www.nycsca.org in the report entitled "Enrollment Projections 2025 to 2029 New York City Public Schools."

#### **New Capacity Needs Assessment**

The enrollment projections for 2024 were used to determine future utilization. This is, in effect, a supply and demand analysis. The future enrollment projections are compared to the existing capacity of seats in school buildings. When demand exceeds supply, additional seats must be provided or overcrowding will result. This analysis was performed below the district level. Areas within each district were analyzed to determine need and recommendations were developed accordingly.

In order to project future utilization accurately, it is necessary to fine-tune the analysis. The cohort survival projection methodology used by the SCA's demographers considers most of the factors that affect enrollment. These factors include migration within the city, in-migration to the city from outside, movement out of the city, births, transfers, long-term absences, and dropouts. However, policy changes and international economic and political events can undo even the best projections. For example, dramatic economic trends or changes in federal immigration policy may result in unforeseeable increases or decreases in enrollment. In addition, new housing

development projects can stress the local schools by introducing an influx of new students. The SCA carefully tracks new housing starts and builds the expected increase in school-age population into projections.

# **Existing Facilities**

#### Background

Preparation of the Capital Improvement Program begins with a baseline survey of the DOE/SCA's approximately 138,000,000 square feet of space, including school buildings, administrative buildings, leased facilities, annexes, mini-schools, temporary buildings, playgrounds, athletic fields, and field houses.

#### Methodology

Every year, a detailed visual inspection of each school facility is conducted by a four-person team consisting of two architects, an electrical engineer, and a mechanical engineer. Averaging one school per day, the inspectors visually assess each facility's physical condition. The teams rate each building's main systems and underlying components, identifying and quantifying any deficiencies.

The condition of each building system is assessed in various ways beginning with interviewing building personnel, including the principal(s) and custodian, quantifying the existing deficiencies through a visual inspection, reviewing violation information, and assessing remaining useful life. This assessment is performed at a component level and then the information is combined to present an evaluation of the overall system condition.

After the building deficiencies are identified, a program is used to assign order-of-magnitude costs to repair each deficiency. These data are then grouped into capital projects falling into one of 60 capital planning categories. Once the projects are created, an analysis is conducted to ensure that the project costs reflect the approximate budget necessary to accomplish the repair needed.

# Key Steps and Dates for Approval of the Proposed Amendment

#### November 2023

• Proposed Amendment released

#### November 2023 – January 2024

• Meet with Community Education Councils and other community representatives

#### February 2024

• Issue a revised Amendment to the Panel for Educational Policy

#### March 2024

• Submit Panel-approved proposed Plan to Mayor and City Council

#### June 2024

• Adoption by City Council

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#### New York City School Construction Authority New York City Department of Education Proposed Five-Year Capital Plan Fiscal Years 2025 - 2029 Plan Summary (in millions)

	(in millions)					
Category	FY25	FY26	FY27	FY28	FY29	Total
I. State of Good Repair						
A. New Construction						
1. Building Replacement	0.00	0.00	0.00	0.00	0.00	0.00
B. Major Modernizations and Rehabilitations						
1. Full Modernizations	0.00	0.00	0.00	0.00	0.00	0.00
2. Interior Modernizations	0.00	0.00	0.00	0.00	0.00	0.00
3. Exterior Modernizations	0.00	0.00	0.00	0.00	0.00	0.00
C. Building Upgrade						
1. Asbestos	50.00	50.00	50.00	50.00	50.00	250.00
2. Boiler Conversion	0.00	0.00	0.00	0.00	0.00	0.00
3. Climate Control	0.00	0.00	0.00	0.00	0.00	0.00
4. Indoor Air Pollution Abatement	0.00	0.00	0.00	0.00	0.00	0.00
5. Kitchen Conversion	0.00	0.00	0.00	0.00	0.00	0.00
6. Low-Voltage Electrical System	21.00	17.99	21.67	24.67	24.67	110.00
7. Lighting Fixtures	0.00	0.00	0.00	0.00	0.00	0.00
8. Elevators and Escalators	10.00	10.00	10.00	10.00	10.00	50.00
9. Reinforcing Cinder Concrete Slabs	0.00	0.00	0.00	0.00	0.00	0.00
10. Flood Elimination	231.84	121.65	169.90	160.79	165.79	849.97
11. Air Conditioning Retrofit	0.00	0.00	0.00	0.00	0.00	0.00
12. Lead Paint Abatement	2.00	2.00	2.00	2.00	2.00	10.00
13. Reinforcing Support Elements	4.00	4.00	4.00	4.00	4.00	20.00
14. Interior Spaces	2.00	2.00	2.00	2.00	2.00	10.00
D. Rehabilitation of Physical Education Facilities						
1. Athletic Fields	30.00	30.00	30.00	30.00	30.00	150.00
2. Playground Redevelopment	10.00	10.00	10.00	10.00	10.00	50.00
3. Swimming Pools	16.37	13.80	15.00	15.00	14.84	75.00
E. System Replacements						
1. Roofs	151.44	87.73	100.91	100.64	100.06	540.78
2. Parapets	89.97	87.16	75.98	64.30	64.31	381.71
3. Painting and Plastering	0.00	0.00	0.00	0.00	0.00	0.00
4. Windows	74.09	49.90	56.83	49.61	57.60	288.03
5. Exterior Masonry	136.12	138.99	125.88	119.59	119.87	640.45
6. Electrical Systems	0.00	0.00	0.00	0.00	0.00	0.00
7. Heating Plant Upgrade	70.00	70.00	70.00	70.00	70.00	350.00
7b. Ventilation	50.00	50.00	50.00	50.00	50.00	250.00
7c. Electrification	280.00	280.00	280.00	280.00	280.00	1,400.00
8. Domestic Piping	28.00	20.00	8.83	8.83	8.84	74.50

# New York City School Construction Authority New York City Department of Education Proposed Five-Year Capital Plan Fiscal Years 2025 - 2029 Plan Summary

(in millions)

(1)	n millions)					
Category	FY25	FY26	FY27	FY28	FY29	Total
9. Toilets - Students	12.00	12.00	12.00	12.00	12.00	60.00
10. Toilets - Staff	0.00	0.00	0.00	0.00	0.00	0.00
11. Floors	2.00	2.00	2.00	2.00	2.00	10.00
12. Paved Area - Blacktop	0.00	0.00	0.00	0.00	0.00	0.00
13. Paved Area - Concrete	3.00	3.00	8.00	8.00	8.00	30.00
14. Fencing	0.00	0.00	0.00	0.00	0.00	0.00
15. Kitchen Areas	15.00	15.00	15.00	15.00	15.00	75.00
16. Containerization	0.00	0.00	0.00	0.00	0.00	0.00
17. Auditorium Upgrade	3.00	3.00	3.00	3.00	3.00	15.00
18. Gymnasium Upgrade	8.00	8.00	8.00	8.00	8.00	40.00
19. Asset Management Program	0.00	0.00	0.00	0.00	0.00	0.00
20. CIP Response	0.00	0.00	0.00	0.00	0.00	0.00
21. Cafeteria / Multipurpose Room Upgrade	30.00	30.00	30.00	30.00	30.00	150.00
I. State of Good Repair Yearly Totals:	1,329.83	1,118.22	1,160.99	1,129.43	1,141.98	
		I. Stat	e of Good	l Repair T	otal:	5,880.44
II. System Expansion				-		
A. New Construction-Additional Capacity						
1. New Schools	252.51	561.07	44.12	81.44	60.92	1,000.05
1a. New Schools Allocation	10.83	124.64	537.85	496.07		1,876.91
2. Building Additions	47.27	0.77	3.46	1.23	0.00	52.74
2a. Building Additions/Modernizations	0.00	0.00	0.00	0.00	0.00	0.00
3. Leased Facility Improvements	19.14	1.59	0.00	0.00	0.00	20.73
3a. Leased Facility Improvements Allocation	2.72	41.79	136.11	298.47	295.48	774.57
4. Transportables	0.00	0.00	0.00	0.00	0.00	0.00
5. Modular Classrooms	0.00	0.00	0.00	0.00	0.00	0.00
7. Capacity - Interior Modernization	0.00	0.00	0.00	0.00	0.00	0.00
8. Pre-Kindergarten Initiative	0.00	0.00	0.00	0.00	0.00	0.00
9. 3-K Initiative	0.00	0.00	0.00	0.00	0.00	0.00
10. Early Learn	10.00	10.00	60.00	60.00	60.00	200.00
B. New Construction-Common-Facilities-Additions						
1. Lunchrooms	0.00	0.00	0.00	0.00	0.00	0.00
2. Auditoriums	0.00	0.00	0.00	0.00	0.00	0.00
3. Gymnasiums	0.00	0.00	0.00	0.00	0.00	0.00
4. Swimming Pools	0.00	0.00	0.00	0.00	0.00	0.00
C. New Physical Education Facilities						
1. Athletic Fields	0.00	0.00	0.00	0.00	0.00	0.00
2. Playgrounds	20.00	20.00	20.00	15.00	15.00	90.00

# New York City School Construction Authority New York City Department of Education Proposed Five-Year Capital Plan Fiscal Years 2025 - 2029 Plan Summary

	millions)	У				
Category	FY25	FY26	FY27	FY28	FY29	Total
D. New Const-Common Facil-Bldg Add/Mod						
1. Lunchrooms	0.00	0.00	0.00	0.00	0.00	0.00
2. Auditoriums	0.00	0.00	0.00	0.00	0.00	0.00
3. Gymnasiums	0.00	0.00	0.00	0.00	0.00	0.00
4. Swimming Pools	0.00	0.00	0.00	0.00	0.00	0.00
E. Site Acquisition						
1. Site Acquisition	160.00	120.00	170.00	150.00	0.00	600.00
F. Replacements						
1. Replacements - New	0.00	0.00	0.00	0.00	0.00	0.00
2. Replacements - Addition	0.00	0.00	0.00	0.00	0.00	0.00
3. Replacements - Lease	80.00	80.00	80.00	80.00	80.00	400.00
4. Replacements - Capacity - Interior Mod	0.00	0.00	0.00	0.00	0.00	0.00
II. System Expansion Yearly Totals:	602.47	959.86	1,051.53	1,182.21	1,218.93	
		II. S	ystem Ex	pansion T	otal:	5,015.00
III. Educational Enhancements						
A. Educational Enhancements						
1. Technology	250.00	250.00	250.00	250.00	252.00	1,252.00
2. Room Conversions / Partitioning	25.00	25.00	25.00	25.00	25.00	125.00
3. Accessibility	160.00	160.00	160.00	160.00	160.00	800.00
4. School Improvement and Restructuring	25.00	25.00	25.00	25.00	25.00	125.00
5. Science Lab Upgrades	8.00	8.00	8.00	8.00	8.00	40.00
6. Library Upgrade	3.00	3.00	3.00	3.00	3.00	15.00
7. Charter/Innovative Schools	0.00	0.00	0.00	0.00	0.00	0.00
8. Innovative, Diverse, Equitable, Accessible Spaces	20.00	20.00	20.00	20.00	20.00	100.00
9. Career-Connected Learning Infrastructure	15.00	15.00	15.00	15.00	15.00	75.00
III. Educational Enhancements Yearly Totals:	506.00	506.00	506.00	506.00	508.00	
	III. E	ducation	al Enhano	cements T	otal:	2,532.00
IV. Safety and Security						
A. Safety and Security						
1. Safety Systems	0.00	0.00	0.00	0.00	0.00	0.00
1a. School Safety	55.51	23.63	23.63	23.62	23.61	150.00
2. Emergency Lighting and Fire Safety Retrofits	2.15	2.15	2.15	2.15	2.15	10.75
3. Code Compliance	49.56	49.56	49.56	49.56	49.56	247.80
IV. Safety and Security Yearly Totals:	107.22	75.34	75.34	75.33	75.32	
		IV. Sa	fetv and	Security T	otal:	408.55

IV. Safety and Security Total:

408.55

	partmen e-Year C	t of Edu apital P - 2029	cation	у		
Category	FY25	FY26	FY27	FY28	FY29	Total
V. Ancillary Facilities						
A. Administrative Support						
1. Administrative Support	40.00	40.00	40.00	40.00	40.00	200.00
V. Ancillary Facilities Yearly Totals:	40.00	40.00	40.00	40.00	40.00	
		V. Ai	ncillary Fa	acilities To	otal:	200.00
VI. Emergency, Unspecified and Misc.						
A. Research and Development						
1. Building Condition Surveys	20.00	20.00	20.00	20.00	20.00	100.00
C. DOE Administration						
1. DOE Administration	5.00	5.00	5.00	5.00	5.00	25.00
D. Wrap-Up Insurance						
1. Wrap-Up Insurance	180.00	180.00	180.00	180.00	180.00	900.00
E. Emergency Unspecified						
1. Emergency Unspecified	110.29	110.28	110.28	110.28	110.28	551.40
2. Emergency Stabilization	30.00	30.00	30.00	30.00	30.00	150.00
3. Emergency Response	0.00	0.00	0.00	0.00	0.00	0.00
F. Prior Plan Completion Cost						
1. Prior Plan Completion Cost	437.00	323.10	188.65	89.55	38.30	1,076.60
G. Resolution A						
1. City Council	0.00	0.00	0.00	0.00	0.00	0.00
2. Borough President	0.00	0.00	0.00	0.00	0.00	0.00
H. Mayor/Council Program						
1. Mayor/Council Program	32.20	32.20	32.20	32.20	32.20	161.00
VI. Emergency, Unspecified and Misc. Yearly Totals:	814.48	700.58	566.13	467.03	415.78	
V	. Emergen	icy, Unsp	ecified an	d Misc. To	otal:	2,964.00

# Yearly Totals:

3,400.00 3,400.00 3,400.00 3,400.00 3,400.00

Grand Total: \$17,000.00

# New York City School Construction Authority New York City Department of Education Proposed Five-Year Capital Plan Fiscal Years 2025 - 2029 Citywide Categories

(in millions)

Program Category	Code	FY25	FY26	FY27	FY28	FY29	Total
ASBESTOS	1C1	50.00	50.00	50.00	50.00	50.00	250.00
KITCHEN CONVERSION	1C5	0.00	0.00	0.00	0.00	0.00	0.00
LEAD PAINT ABATEMENT	1C12	2.00	2.00	2.00	2.00	2.00	10.00
KITCHEN AREAS	1E15	15.00	15.00	15.00	15.00	15.00	75.00
CIP RESPONSE	1E20	0.00	0.00	0.00	0.00	0.00	0.00
NEW SCHOOLS ALLOCATION	2A1a	10.83	124.64	537.85	496.07	707.53	1,876.91
LEASED FACILITY IMPROVEMENTS ALLOCATION	2A3a	2.72	41.79	136.11	298.47	295.48	774.57
TRANSPORTABLES	2A4	0.00	0.00	0.00	0.00	0.00	0.00
PRE-KINDERGARTEN INITIATIVE	2A8	0.00	0.00	0.00	0.00	0.00	0.00
3-K INITIATIVE	2A9	0.00	0.00	0.00	0.00	0.00	0.00
EARLY LEARN	2A10	10.00	10.00	60.00	60.00	60.00	200.00
SITE ACQUISITION	2E1	160.00	120.00	170.00	150.00	0.00	600.00
TECHNOLOGY	3A1	250.00	250.00	250.00	250.00	252.00	1,252.00
ROOM CONVERSIONS / PARTITIONING	3A2	25.00	25.00	25.00	25.00	25.00	125.00
ACCESSIBILITY	3A3	160.00	160.00	160.00	160.00	160.00	800.00
SCHOOL IMPROVEMENT AND RESTRUCTURING	3A4	25.00	25.00	25.00	25.00	25.00	125.00
SCIENCE LAB UPGRADES	3A5	8.00	8.00	8.00	8.00	8.00	40.00
LIBRARY UPGRADE	3A6	3.00	3.00	3.00	3.00	3.00	15.00
CHARTER/INNOVATIVE SCHOOLS	3A7	0.00	0.00	0.00	0.00	0.00	0.00
INNOVATIVE, DIVERSE, EQUITABLE, ACCESSIBLE SPACES	3A8	20.00	20.00	20.00	20.00	20.00	100.00
CAREER-CONNECTED LEARNING INFRASTRUCTURE	3A9	15.00	15.00	15.00	15.00	15.00	75.00

# New York City School Construction Authority New York City Department of Education Proposed Five-Year Capital Plan Fiscal Years 2025 - 2029 Citywide Categories

(in millions)

Program Category	Code	FY25	FY26	FY27	FY28	FY29	Total
SCHOOL SAFETY	4A1a	55.51	23.63	23.63	23.62	23.61	150.00
EMERGENCY LIGHTING AND FIRE SAFETY RETROFITS	4A2	2.15	2.15	2.15	2.15	2.15	10.75
CODE COMPLIANCE	4A3	49.56	49.56	49.56	49.56	49.56	247.80
ADMINISTRATIVE SUPPORT	5A1	40.00	40.00	40.00	40.00	40.00	200.00
BUILDING CONDITION SURVEYS	6A1	20.00	20.00	20.00	20.00	20.00	100.00
DOE ADMINISTRATION	6C1	5.00	5.00	5.00	5.00	5.00	25.00
WRAP-UP INSURANCE	6D1	180.00	180.00	180.00	180.00	180.00	900.00
EMERGENCY UNSPECIFIED	6E1	110.29	110.28	110.28	110.28	110.28	551.40
EMERGENCY STABILIZATION	6E2	30.00	30.00	30.00	30.00	30.00	150.00
EMERGENCY RESPONSE	6E3	0.00	0.00	0.00	0.00	0.00	0.00
PRIOR PLAN COMPLETION COST	6F1	437.00	323.10	188.65	89.55	38.30	1,076.60
CITY COUNCIL	6G1	0.00	0.00	0.00	0.00	0.00	0.00
MAYOR/COUNCIL PROGRAM	6H1	32.20	32.20	32.20	32.20	32.20	161.00
Grand Total		1,718.26	1,685.35	2,158.42	2,159.90	2,169.11	9,891.04

## New York City School Construction Authority New York City Department of Education Proposed Five-Year Capital Plan Fiscal Years 2025 - 2029 Capacity Projects (in millions)

	District	t Proiect#	School	Boro	Total Capacity (	D75 Capacity	Design Start	Constr Start	Actual / Est. Compl	Total Est. Cost	Previous Appropriations	Funding Req'd FY 25-29	Needed to Complete
*	02	DSF0000424314	P.S./I.S. @ WESTERN RAILYARDS	M	686	0	Mar-28	Jul-29	Sep-32	106.51	0.40	8.33	97.77
*	02	DSF0000798236	P.S. @ 2 HUDSON SQUARE	М	433	0	Jun-24	Oct-25	Sep-28	71.35	5.72	65.63	0.00
*	25	DSF0000911839	P.S. @ 137-31 45TH AVENUE	Q	696	96	Mar-24	Jul-25	Sep-28	179.09	90.75	88.34	0.00
*	27	DSF0000798206	P.S. @ 120-08 JAMAICA AVENUE	Q	696	96	Nov-23	Mar-25	Sep-28	111.38	26.01	85.37	0.00
*	30	DSF0000843827	I.S. @ 44-59 45 AVENUE	Q	599	0	Oct-24	Jan-26	Sep-28	92.43	0.06	92.37	0.00
*	31	DSF0000911850	P.S. 19 ADDITION	R	330	96	Nov-23	Feb-25	Sep-27	56.85	4.11	52.74	0.00
*	31	DSF0000798213	P.S. @ 57 CLEVELAND PLACE	R	736	96	Mar-24	Sep-25	May-30	117.79	1.88	107.55	8.35
*	78K	DSF0001008556	MEDGAR EVERS COLLEGE PREP SCHOOL ANNEX	К	595	0	Feb-21	Nov-24	Sep-28	150.05	14.21	135.84	0.00
*	78K	DSF0001008552	H.S. @ 425-447 OVINGTON AVENUE	К	676	96	Mar-24	Jul-25	Sep-28	119.77	18.95	100.82	0.00
*	78R	DSF0000890637	I.S./H.S. @ 57 CLEVELAND PLACE	R	1,254	96	Mar-24	Sep-25	Sep-29	200.72	19.97	176.31	4.44
	TBD	DSF0001087173	PROJECT #1	TBD	604	N/A	Feb-28	May-29	Sep-32	98.00	0.00	87.88	10.12
L	. TBD	DSF0001087175	PROJECT #3	TBD	600	N/A	Jul-25	Oct-26	Mar-29	48.00	0.00	48.00	0.00
L	. TBD	DSF0001087176	PROJECT #4	TBD	600	N/A	Jul-25	Oct-26	Mar-29	48.00	0.00	48.00	0.00
	TBD	DSF0001087192	PROJECT #6	TBD	600	N/A	Mar-27	Jun-28	Jun-31	98.39	0.00	89.67	8.72
L	. TBD	DSF0001087193	PROJECT #7	TBD	600	N/A	Jul-26	Oct-27	Mar-30	48.99	0.00	44.74	4.25
L	. TBD	DSF0001087194	PROJECT #8	TBD	600	N/A	Jul-26	Oct-27	Mar-30	48.99	0.00	44.74	4.25
	TBD	DSF0001087195	PROJECT #9	TBD	600	N/A	Jan-28	Apr-29	Aug-32	95.28	0.00	85.44	9.84

\* School with existing site identified. Total Estimated Cost includes site acquisition costs when applicable.

L Proposed Leased Facility.

## New York City School Construction Authority New York City Department of Education Proposed Five-Year Capital Plan Fiscal Years 2025 - 2029 Capacity Projects (in millions)

••••••••••	School	Boro	Total Capacity	D75 Capacity	Design Start	Constr Start	Est. Compl	Total Est. Cost	Previous Appropriations	Req'd FY 25-29	Needed to Complete
DSF0001087196	PROJECT #10	TBD	600	N/A	Jul-27	Oct-28	Jun-31	98.79	0.00	88.59	10.20
DSF0001087197	PROJECT #11	TBD	600	N/A	Jul-25	Oct-26	Jun-29	96.39	0.00	96.39	0.00
DSF0001087198	PROJECT #12	TBD	600	N/A	Jan-27	Apr-28	Apr-31	98.39	0.00	89.67	8.72
DSF0001087178	PROJECT #16	TBD	461	N/A	Jan-28	Apr-29	Sep-31	73.81	0.00	66.22	7.59
DSF0001087179	PROJECT #17	TBD	461	N/A	Aug-26	Nov-27	Sep-29	70.35	0.00	67.68	2.67
DSF0001087180	PROJECT #18	TBD	461	N/A	May-26	Aug-27	Aug-29	73.81	0.00	71.01	2.80
DSF0001087181	PROJECT #19	TBD	461	N/A	Jul-27	Oct-28	Mar-31	38.10	0.00	34.12	3.98
DSF0001087182	PROJECT #20	TBD	730	N/A	Jul-27	Oct-28	Sep-31	116.82	0.00	104.74	12.09
DSF0001087183	PROJECT #21	TBD	515	N/A	Feb-27	May-28	May-31	85.00	0.00	77.48	7.52
DSF0001087184	PROJECT #22	TBD	730	N/A	Jul-26	Oct-27	Sep-30	116.82	0.00	106.45	10.37
DSF0001087185	PROJECT #23	TBD	730	N/A	Feb-26	May-27	Aug-30	116.82	0.00	106.45	10.37
DSF0001087186	PROJECT #24	TBD	730	N/A	Feb-26	May-27	Aug-30	116.82	0.00	106.45	10.37
DSF0001087189	PROJECT #27	TBD	730	N/A	Jul-27	Oct-28	Sep-31	59.84	0.00	53.59	6.25
DSF0001087190	PROJECT #28	TBD	730	N/A	Jul-25	Oct-26	Sep-29	59.84	0.00	58.42	1.42
DSF0001034280	PROJECT #29	TBD	600	N/A	Dec-27	Mar-29	Sep-31	96.05	13.11	74.46	8.48
DSF0000911837	PROJECT #30	TBD	600	N/A	Oct-25	Feb-27	Sep-29	96.05	28.76	65.94	1.35
DSF0000687094	PROJECT #31	TBD	461	N/A	Oct-24	Feb-26	Sep-28	36.88	0.36	36.52	0.00
DSF0000914321	PROJECT #34	TBD	600	N/A	Mar-25	Jun-26	Mar-29	96.05	0.06	95.99	0.00
DSF0000798212	PROJECT #36	TBD	600	N/A	Jan-26	Apr-27	Apr-30	96.05	0.07	89.17	6.81
	<ul> <li>DSF0001087197</li> <li>DSF0001087198</li> <li>DSF0001087178</li> <li>DSF0001087179</li> <li>DSF0001087180</li> <li>DSF0001087181</li> <li>DSF0001087181</li> <li>DSF0001087182</li> <li>DSF0001087183</li> <li>DSF0001087184</li> <li>DSF0001087185</li> <li>DSF0001087186</li> <li>DSF0001087189</li> <li>DSF0001087189</li> <li>DSF0001087189</li> <li>DSF0001087189</li> <li>DSF0001087189</li> <li>DSF0001087189</li> <li>DSF0001087189</li> <li>DSF0001087189</li> <li>DSF0001087190</li> <li>DSF0001034280</li> <li>DSF0000911837</li> <li>DSF0000914321</li> </ul>	D         DSF0001087196         PROJECT #10           D         DSF0001087197         PROJECT #11           D         DSF0001087197         PROJECT #12           D         DSF0001087198         PROJECT #12           D         DSF0001087178         PROJECT #12           D         DSF0001087178         PROJECT #16           D         DSF0001087179         PROJECT #17           D         DSF0001087180         PROJECT #17           D         DSF0001087180         PROJECT #18           D         DSF0001087181         PROJECT #19           D         DSF0001087182         PROJECT #20           D         DSF0001087183         PROJECT #21           D         DSF0001087184         PROJECT #22           D         DSF0001087185         PROJECT #23           D         DSF0001087186         PROJECT #24           D         DSF0001087189         PROJECT #27           D         DSF0001087190         PROJECT #28           D         DSF0001034280         PROJECT #30           D         DSF0000911837         PROJECT #31           D         DSF0000914321         PROJECT #34	D         DSF0001087196         PROJECT #10         TBD           D         DSF0001087197         PROJECT #11         TBD           D         DSF0001087198         PROJECT #12         TBD           D         DSF0001087178         PROJECT #12         TBD           D         DSF0001087178         PROJECT #16         TBD           D         DSF0001087179         PROJECT #17         TBD           D         DSF0001087180         PROJECT #18         TBD           D         DSF0001087181         PROJECT #19         TBD           D         DSF0001087182         PROJECT #20         TBD           D         DSF0001087183         PROJECT #21         TBD           D         DSF0001087184         PROJECT #22         TBD           D         DSF0001087185         PROJECT #23         TBD           D         DSF0001087186         PROJECT #24         TBD           D         DSF0001087189         PROJECT #27         TBD           D         DSF0001087180         PROJECT #28         TBD           D         DSF0001087180         PROJECT #29         TBD           D         DSF0001034280         PROJECT #31         TBD	D         DSF0001087196         PROJECT #10         TBD         600           D         DSF0001087197         PROJECT #11         TBD         600           D         DSF0001087197         PROJECT #11         TBD         600           D         DSF0001087198         PROJECT #12         TBD         600           D         DSF0001087178         PROJECT #12         TBD         600           D         DSF0001087178         PROJECT #16         TBD         461           D         DSF0001087179         PROJECT #17         TBD         461           D         DSF0001087180         PROJECT #18         TBD         461           D         DSF0001087181         PROJECT #19         TBD         461           D         DSF0001087182         PROJECT #20         TBD         730           D         DSF0001087183         PROJECT #21         TBD         515           D         DSF0001087184         PROJECT #22         TBD         730           D         DSF0001087185         PROJECT #23         TBD         730           D         DSF0001087189         PROJECT #24         TBD         730           D         DSF0001087189         PROJECT #28 </td <td>D         DSF0001087196         PROJECT #10         TBD         600         N/A           D         DSF0001087197         PROJECT #11         TBD         600         N/A           D         DSF0001087197         PROJECT #11         TBD         600         N/A           D         DSF0001087198         PROJECT #12         TBD         600         N/A           D         DSF0001087178         PROJECT #16         TBD         461         N/A           D         DSF0001087179         PROJECT #17         TBD         461         N/A           D         DSF0001087180         PROJECT #18         TBD         461         N/A           D         DSF0001087181         PROJECT #19         TBD         461         N/A           D         DSF0001087182         PROJECT #20         TBD         730         N/A           D         DSF0001087183         PROJECT #22         TBD         730         N/A           D         DSF0001087184         PROJECT #22         TBD         730         N/A           D         DSF0001087186         PROJECT #23         TBD         730         N/A           D         DSF0001087189         PROJECT #28         TBD</td> <td>D         DSF0001087196         PROJECT #10         TBD         600         N/A         Jul-27           D         DSF0001087197         PROJECT #11         TBD         600         N/A         Jul-25           D         DSF0001087198         PROJECT #12         TBD         600         N/A         Jul-25           D         DSF0001087178         PROJECT #12         TBD         600         N/A         Jan-27           D         DSF0001087178         PROJECT #16         TBD         461         N/A         Jan-28           D         DSF0001087179         PROJECT #17         TBD         461         N/A         Aug-26           D         DSF0001087180         PROJECT #18         TBD         461         N/A         Jul-27           D         DSF0001087181         PROJECT #19         TBD         461         N/A         Jul-27           D         DSF0001087182         PROJECT #21         TBD         730         N/A         Jul-27           D         DSF0001087184         PROJECT #22         TBD         730         N/A         Jul-26           D         DSF0001087185         PROJECT #23         TBD         730         N/A         Jul-27</td> <td>D         DSF0001087196         PROJECT #10         TBD         600         N/A         Jul-27         Oct-28           D         DSF0001087197         PROJECT #11         TBD         600         N/A         Jul-25         Oct-26           D         DSF0001087198         PROJECT #12         TBD         600         N/A         Jan-27         Apr-28           D         DSF0001087178         PROJECT #16         TBD         461         N/A         Jan-27         Apr-28           D         DSF0001087179         PROJECT #16         TBD         461         N/A         Aug-26         Nov-27           D         DSF0001087180         PROJECT #18         TBD         461         N/A         Aug-26         Aug-27           D         DSF0001087180         PROJECT #18         TBD         461         N/A         Jul-27         Oct-28           D         DSF0001087181         PROJECT #20         TBD         730         N/A         Jul-27         Oct-28           D         DSF0001087183         PROJECT #22         TBD         730         N/A         Jul-26         Oct-27           D         DSF0001087184         PROJECT #23         TBD         730         N/A</td> <td>D         DSF0001087196         PROJECT #10         TBD         600         N/A         Jul-27         Oct-28         Jun-31           D         DSF0001087197         PROJECT #11         TBD         600         N/A         Jul-25         Oct-26         Jun-29           D         DSF0001087198         PROJECT #12         TBD         600         N/A         Jul-27         Apr-28         Apr-31           D         DSF0001087178         PROJECT #16         TBD         461         N/A         Jan-28         Apr-29         Sep-31           D         DSF0001087179         PROJECT #17         TBD         461         N/A         Aug-26         Nov-27         Sep-29           D         DSF0001087180         PROJECT #18         TBD         461         N/A         Aug-26         Aug-27         Aug-29           D         DSF0001087181         PROJECT #19         TBD         461         N/A         Jul-27         Oct-28         Mar-31           D         DSF0001087182         PROJECT #20         TBD         730         N/A         Jul-27         Oct-28         May-31           D         DSF0001087183         PROJECT #22         TBD         730         N/A         Feb-26</td> <td>D         DSF0001087196         PROJECT #10         TBD         600         N/A         Jul-27         Oct-28         Jun-31         98.79           D         DSF0001087197         PROJECT #11         TBD         600         N/A         Jul-25         Oct-26         Jun-29         96.39           D         DSF0001087198         PROJECT #12         TBD         600         N/A         Jan-27         Apr-28         Apr-31         98.39           D         DSF0001087178         PROJECT #16         TBD         461         N/A         Jan-27         Apr-28         Apr-31         98.39           D         DSF0001087179         PROJECT #16         TBD         461         N/A         Jan-27         Apr-28         Apr-29         Sep-31         73.81           D         DSF0001087179         PROJECT #17         TBD         461         N/A         Aug-26         Aug-27         Aug-29         73.81           D         DSF0001087180         PROJECT #18         TBD         461         N/A         Jul-27         Oct-28         Mag-31         85.00           D         DSF0001087182         PROJECT #20         TBD         730         N/A         Jul-26         Oct-27         Sep-30</td> <td>D         DSF0001087196         PROJECT #10         TBD         600         N/A         Jul-27         Oct-28         Jun-31         98.79         0.00           D         DSF0001087197         PROJECT #11         TBD         600         N/A         Jul-25         Oct-26         Jun-29         96.39         0.00           D         DSF0001087197         PROJECT #11         TBD         600         N/A         Jan-27         Apr-28         Apr-31         98.39         0.00           D         DSF0001087178         PROJECT #16         TBD         461         N/A         Jan-27         Apr-29         Sep-31         73.81         0.00           DSF0001087179         PROJECT #17         TBD         461         N/A         Aug-26         Nov-27         Sep-29         70.35         0.00           DSF0001087180         PROJECT #18         TBD         461         N/A         Jul-27         Oct-28         Mar-31         38.10         0.00           DSF0001087181         PROJECT #20         TBD         730         N/A         Jul-27         Oct-28         Sep-31         116.82         0.00           DSF0001087183         PROJECT #22         TBD         730         N/A         Jul-26<td>D         DSF0001087196         PROJECT #10         TBD         600         N/A         Jul-27         Oct-28         Jun-31         98.79         0.00         88.59           D         DSF0001087197         PROJECT #11         TBD         600         N/A         Jul-25         Oct-26         Jun-29         96.39         0.00         96.39           D         DSF0001087197         PROJECT #12         TBD         600         N/A         Jan-27         Apr-28         Apr-31         98.39         0.00         89.67           D         DSF0001087178         PROJECT #16         TBD         461         N/A         Jan-28         Apr-29         Sep-31         73.81         0.00         66.22           D         DSF0001087178         PROJECT #17         TBD         461         N/A         Aug-27         Aug-29         73.81         0.00         71.01           D         DSF0001087181         PROJECT #19         TBD         461         N/A         Jul-27         Oct-28         Mar-31         38.10         0.00         34.12           D         DSF0001087183         PROJECT #20         TBD         730         N/A         Feb-27         May-31         85.00         0.00         77.48&lt;</td></td>	D         DSF0001087196         PROJECT #10         TBD         600         N/A           D         DSF0001087197         PROJECT #11         TBD         600         N/A           D         DSF0001087197         PROJECT #11         TBD         600         N/A           D         DSF0001087198         PROJECT #12         TBD         600         N/A           D         DSF0001087178         PROJECT #16         TBD         461         N/A           D         DSF0001087179         PROJECT #17         TBD         461         N/A           D         DSF0001087180         PROJECT #18         TBD         461         N/A           D         DSF0001087181         PROJECT #19         TBD         461         N/A           D         DSF0001087182         PROJECT #20         TBD         730         N/A           D         DSF0001087183         PROJECT #22         TBD         730         N/A           D         DSF0001087184         PROJECT #22         TBD         730         N/A           D         DSF0001087186         PROJECT #23         TBD         730         N/A           D         DSF0001087189         PROJECT #28         TBD	D         DSF0001087196         PROJECT #10         TBD         600         N/A         Jul-27           D         DSF0001087197         PROJECT #11         TBD         600         N/A         Jul-25           D         DSF0001087198         PROJECT #12         TBD         600         N/A         Jul-25           D         DSF0001087178         PROJECT #12         TBD         600         N/A         Jan-27           D         DSF0001087178         PROJECT #16         TBD         461         N/A         Jan-28           D         DSF0001087179         PROJECT #17         TBD         461         N/A         Aug-26           D         DSF0001087180         PROJECT #18         TBD         461         N/A         Jul-27           D         DSF0001087181         PROJECT #19         TBD         461         N/A         Jul-27           D         DSF0001087182         PROJECT #21         TBD         730         N/A         Jul-27           D         DSF0001087184         PROJECT #22         TBD         730         N/A         Jul-26           D         DSF0001087185         PROJECT #23         TBD         730         N/A         Jul-27	D         DSF0001087196         PROJECT #10         TBD         600         N/A         Jul-27         Oct-28           D         DSF0001087197         PROJECT #11         TBD         600         N/A         Jul-25         Oct-26           D         DSF0001087198         PROJECT #12         TBD         600         N/A         Jan-27         Apr-28           D         DSF0001087178         PROJECT #16         TBD         461         N/A         Jan-27         Apr-28           D         DSF0001087179         PROJECT #16         TBD         461         N/A         Aug-26         Nov-27           D         DSF0001087180         PROJECT #18         TBD         461         N/A         Aug-26         Aug-27           D         DSF0001087180         PROJECT #18         TBD         461         N/A         Jul-27         Oct-28           D         DSF0001087181         PROJECT #20         TBD         730         N/A         Jul-27         Oct-28           D         DSF0001087183         PROJECT #22         TBD         730         N/A         Jul-26         Oct-27           D         DSF0001087184         PROJECT #23         TBD         730         N/A	D         DSF0001087196         PROJECT #10         TBD         600         N/A         Jul-27         Oct-28         Jun-31           D         DSF0001087197         PROJECT #11         TBD         600         N/A         Jul-25         Oct-26         Jun-29           D         DSF0001087198         PROJECT #12         TBD         600         N/A         Jul-27         Apr-28         Apr-31           D         DSF0001087178         PROJECT #16         TBD         461         N/A         Jan-28         Apr-29         Sep-31           D         DSF0001087179         PROJECT #17         TBD         461         N/A         Aug-26         Nov-27         Sep-29           D         DSF0001087180         PROJECT #18         TBD         461         N/A         Aug-26         Aug-27         Aug-29           D         DSF0001087181         PROJECT #19         TBD         461         N/A         Jul-27         Oct-28         Mar-31           D         DSF0001087182         PROJECT #20         TBD         730         N/A         Jul-27         Oct-28         May-31           D         DSF0001087183         PROJECT #22         TBD         730         N/A         Feb-26	D         DSF0001087196         PROJECT #10         TBD         600         N/A         Jul-27         Oct-28         Jun-31         98.79           D         DSF0001087197         PROJECT #11         TBD         600         N/A         Jul-25         Oct-26         Jun-29         96.39           D         DSF0001087198         PROJECT #12         TBD         600         N/A         Jan-27         Apr-28         Apr-31         98.39           D         DSF0001087178         PROJECT #16         TBD         461         N/A         Jan-27         Apr-28         Apr-31         98.39           D         DSF0001087179         PROJECT #16         TBD         461         N/A         Jan-27         Apr-28         Apr-29         Sep-31         73.81           D         DSF0001087179         PROJECT #17         TBD         461         N/A         Aug-26         Aug-27         Aug-29         73.81           D         DSF0001087180         PROJECT #18         TBD         461         N/A         Jul-27         Oct-28         Mag-31         85.00           D         DSF0001087182         PROJECT #20         TBD         730         N/A         Jul-26         Oct-27         Sep-30	D         DSF0001087196         PROJECT #10         TBD         600         N/A         Jul-27         Oct-28         Jun-31         98.79         0.00           D         DSF0001087197         PROJECT #11         TBD         600         N/A         Jul-25         Oct-26         Jun-29         96.39         0.00           D         DSF0001087197         PROJECT #11         TBD         600         N/A         Jan-27         Apr-28         Apr-31         98.39         0.00           D         DSF0001087178         PROJECT #16         TBD         461         N/A         Jan-27         Apr-29         Sep-31         73.81         0.00           DSF0001087179         PROJECT #17         TBD         461         N/A         Aug-26         Nov-27         Sep-29         70.35         0.00           DSF0001087180         PROJECT #18         TBD         461         N/A         Jul-27         Oct-28         Mar-31         38.10         0.00           DSF0001087181         PROJECT #20         TBD         730         N/A         Jul-27         Oct-28         Sep-31         116.82         0.00           DSF0001087183         PROJECT #22         TBD         730         N/A         Jul-26 <td>D         DSF0001087196         PROJECT #10         TBD         600         N/A         Jul-27         Oct-28         Jun-31         98.79         0.00         88.59           D         DSF0001087197         PROJECT #11         TBD         600         N/A         Jul-25         Oct-26         Jun-29         96.39         0.00         96.39           D         DSF0001087197         PROJECT #12         TBD         600         N/A         Jan-27         Apr-28         Apr-31         98.39         0.00         89.67           D         DSF0001087178         PROJECT #16         TBD         461         N/A         Jan-28         Apr-29         Sep-31         73.81         0.00         66.22           D         DSF0001087178         PROJECT #17         TBD         461         N/A         Aug-27         Aug-29         73.81         0.00         71.01           D         DSF0001087181         PROJECT #19         TBD         461         N/A         Jul-27         Oct-28         Mar-31         38.10         0.00         34.12           D         DSF0001087183         PROJECT #20         TBD         730         N/A         Feb-27         May-31         85.00         0.00         77.48&lt;</td>	D         DSF0001087196         PROJECT #10         TBD         600         N/A         Jul-27         Oct-28         Jun-31         98.79         0.00         88.59           D         DSF0001087197         PROJECT #11         TBD         600         N/A         Jul-25         Oct-26         Jun-29         96.39         0.00         96.39           D         DSF0001087197         PROJECT #12         TBD         600         N/A         Jan-27         Apr-28         Apr-31         98.39         0.00         89.67           D         DSF0001087178         PROJECT #16         TBD         461         N/A         Jan-28         Apr-29         Sep-31         73.81         0.00         66.22           D         DSF0001087178         PROJECT #17         TBD         461         N/A         Aug-27         Aug-29         73.81         0.00         71.01           D         DSF0001087181         PROJECT #19         TBD         461         N/A         Jul-27         Oct-28         Mar-31         38.10         0.00         34.12           D         DSF0001087183         PROJECT #20         TBD         730         N/A         Feb-27         May-31         85.00         0.00         77.48<

\* School with existing site identified. Total Estimated Cost includes site acquisition costs when applicable.

L Proposed Leased Facility.

## New York City School Construction Authority New York City Department of Education Proposed Five-Year Capital Plan Fiscal Years 2025 - 2029 Capacity Projects (in millions)

								Actual /			Funding	
			٦	<b>Fotal</b>	D75	Design	Constr	Est.	Total Est.	Previous	Req'd	Needed to
		- · ·				<b>—</b> · · ·	<b>—</b> · · · ·		<b>-</b> .			- · ·
Distric	t Project #	School	Boro Ca	pacity (	Capacity	Start	Start	Compl	Cost	Appropriations	FY 25-29	Complete

\* School with existing site identified. Total Estimated Cost includes site acquisition costs when applicable. L Proposed Leased Facility.

# New York City School Construction Authority New York City Department of Education FY 2025 - FY 2029 Capacity Program Site Location

DISTRICT	SCHOOL	BOROUGH	ADDRESS
2	P.S./I.S. @ WESTERN RAILYARDS	М	WEST 30 STREET AND 11 AVENUE
2	P.S. @ 2 HUDSON SQUARE	М	2 HUDSON SQUARE
25	P.S. @ 137-31 45 AVENUE	Q	137-31 45 AVENUE
27	P.S. @ 120-08 JAMAICA AVENUE	Q	120-08 JAMAICA AVENUE
30	I.S. @ 44-59 45 AVENUE	Q	44-59 45 AVENUE
31	P.S. 19 ADDITION	R	780 POST ROAD
31	P.S. @ 57 CLEVELAND PLACE	R	57 CLEVELAND PLACE
78K	MEDGAR EVERS COLLEGE PREP SCHOOL ANNEX	K	1186 CARROL STREET
78K	H.S. @ 425-447 OVINGTON AVENUE	K	425-447 OVINGTON AVENUE
78R	I.S./H.S. @ 57 CLEVELAND PLACE	R	57 CLEVELAND PLACE

# New York City School Construction Authority New York City Department of Education FY 2020 - FY 2024 Capacity Program Projects In Process

DISTRICT	SCHOOL	BOROUGH	ADDRESS	NUMBER OF SEATS
6	P.S./I.S. @ 3761 10 AVENUE	М	3761 10 AVENUE	770
7	P.S. @ 639 ST ANN'S AVENUE	Х	639 ST ANN'S AVENUE	547
8	P.S. 138 ADDITION	Х	2060 LAFAYETTE AVENUE	500
9	P.S. @ 1302 EDWARD L GRANT HIGHWAY	Х	1302 EDWARD L GRANT HIGHWAY	433
9	P.S. @ 2075 WEBSTER AVENUE	Х	2075 WEBSTER AVENUE	648
10	P.S. @ 2347 MORRIS AVENUE	Х	2347 MORRIS AVENUE	451
11	P.S. 87 ADDITION	Х	4200 GRACE AVENUE	397
11	P.S. 108 ADDITION	Х	1166 NEILL AVENUE	555
12	P.S. 195/196 ADDITION	X	1250 WARD AVENUE	596
13	I.S. 653	К	491 DEAN STREET	806
15	P.S. @ 763 PRESIDENT STREET	К	763 PRESIDENT STREET	451
15	P.S./H.S. @ 489 STATE STREET	К	489 STATE STREET	367
20	P.S. @ 280 SENATOR STREET	К	280 SENATOR STREET	307
20	I.S. @ 650 86 STREET	К	650 86 STREET	475
20	D75 SCHOOL @ 1514 72 STREET	К	1514 72 STREET	132
20	P.S. @ 6312 13 AVENUE	К	6312 13 AVENUE	547
21	P.S. 253 ADDITION	К	601 OCEAN VIEW AVENUE	391
25	P.S. 32 ADDITION	Q	171-11 35 AVENUE	346
25	P.S. 169 ADDITION	Q	18-25 212 STREET	627
26	P.S. 41 ADDITION	Q	214-43 35 AVENUE	473
27	P.S. 96 ADDITION	Q	130-01 ROCKAWAY BOULEVARD	145
28	P.S. 174 ADDITION	Q	65-10 DIETERLE CRESCENT	403
30	P.S. 85 ANNEX	Q	23-35 29 STREET	451
78K	ACORN COMMUNITY HIGH SCHOOL	K	561 GRAND AVENUE	192
		тот	AL SEATS OPENING SEPTEMBER 2024	11,010

# New York City School Construction Authority New York City Department of Education FY 2020 - FY 2024 Capacity Program Projects In Process

DISTRICT	SCHOOL	BOROUGH	ADDRESS	NUMBER OF SEATS
11	P.S. 105 ADDITION	X	725 BRADY AVENUE	344
21	EDUCATIONAL CAMPUS @ 2202 60 STREET	К	2202 60 STREET	640
26	P.S. 26 ADDITION	Q	195-02 69 AVENUE	399
27	P.S. @ 101-11 104 STREET	Q	101-11 104 STREET	229
28	P.S. 160 ADDITION	Q	109-59 INWOOD STREET	354
28	PS 182 ANNEX	Q	88-13 PARSONS BOULEVARD	100
31	P.S. 5 ADDITION	R	348 DEISIUS STREET	290
31	P.S. @ 24 SHELLEY AVENUE	R	24 SHELLEY AVENUE	547
78Q	H.S. @ 53-16 NORTHERN BOULEVARD	Q	53-16 NORTHERN BOULEVARD	3,066
		тот	AL SEATS OPENING SEPTEMBER 2025	5,969

	TOTAL SEATS OPENING SEPTEMBER 2026								
78Q	H.S. @ 165-18 88 AVENUE	Q	165-15 88 AVENUE	876					
78M	NEW YORK HARBOR SCHOOL ANNEX	М	555 SHORT AVENUE	275					
30	P.S. @ PARCEL C	Q	1-50 54 AVENUE	547					
29	P.S. 116 ADDITION	Q	107-25 WREN PLACE	325					
29	P.S. 95 ADDITION	Q	179-01 90 AVENUE	229					
26	J.H.S. 216 ADDITION	Q	64-20 175 STREET	463					
25	P.S. @ 23-50 WATERS EDGE DRIVE	Q	23-50 WATERS EDGE DRIVE	547					
24	P.S. @ 46-10 70 STREET	Q	46-10 70 STREET	451					
22	P.S. 206 ADDITION	К	2200 GRAVESEND NECK ROAD	517					
21	JOHN DEWEY ANNEX	К	106 AVENUE X	553					
15	EDUCATIONAL CAMPUS @ 500 19 STREET	К	500 19 STREET	96					
15	I.S. @ 4002 FORT HAMILTON PARKWAY	К	4002 FORT HAMILTON PARKWAY	487					

# New York City School Construction Authority New York City Department of Education FY 2020 - FY 2024 Capacity Program Projects In Process

DISTRICT	SCHOOL	BOROUGH	ADDRESS	NUMBER OF SEATS
10	P.S. @ 3850 REVIEW PLACE	X	3850 REVIEW PLACE	696
15	I.S. @ 46 VERONA STREET	К	46 VERONA STREET	557
20	I.S. @ 6315 14 AVENUE	К	6315 14 AVENUE	461
30	P.S. @ 23-10 43 AVENUE	Q	23-10 43 AVENUE	547
31	P.S. 13 ANNEX	R	1 VIRGINIA AVENUE	283
78M	HARBOR HIGH SCHOOL ATHLETIC COMPLEX	М	1 DIVISION ROAD	170
78Q	H.S. @ 13-20 124 STREET	Q	13-20 124 STREET	599
78Q	JOHN BOWNE HS ANNEX	Q	146-55 REEVES AVENUE	630
		TOTAI	SEATS OPENING SEPTEMBER 2027	3,943

## New York City School Construction Authority New York City Department of Education Proposed Five-Year Capital Plan Fiscal Years 2025 - 2029 Borough of Manhattan Plan Summary (in millions)

	(in millions)					
Category	FY25	FY26	FY27	FY28	FY29	Total
I. State of Good Repair						
A. New Construction						
1. Building Replacement	0.00	0.00	0.00	0.00	0.00	0.00
B. Major Modernizations and Rehabilitations						
1. Full Modernizations	0.00	0.00	0.00	0.00	0.00	0.00
2. Interior Modernizations	0.00	0.00	0.00	0.00	0.00	0.00
3. Exterior Modernizations	0.00	0.00	0.00	0.00	0.00	0.00
C. Building Upgrade						
1. Asbestos	0.00	0.00	0.00	0.00	0.00	0.00
2. Boiler Conversion	0.00	0.00	0.00	0.00	0.00	0.00
3. Climate Control	0.00	0.00	0.00	0.00	0.00	0.00
4. Indoor Air Pollution Abatement	0.00	0.00	0.00	0.00	0.00	0.00
5. Kitchen Conversion	0.00	0.00	0.00	0.00	0.00	0.00
6. Low-Voltage Electrical System	3.97	1.42	3.78	3.78	3.78	16.73
7. Lighting Fixtures	0.00	0.00	0.00	0.00	0.00	0.00
8. Elevators and Escalators	1.53	1.53	1.53	1.53	1.53	7.65
9. Reinforcing Cinder Concrete Slabs	0.00	0.00	0.00	0.00	0.00	0.00
10. Flood Elimination	40.25	6.72	25.75	24.86	26.25	123.84
11. Air Conditioning Retrofit	0.00	0.00	0.00	0.00	0.00	0.00
12. Lead Paint Abatement	0.00	0.00	0.00	0.00	0.00	0.00
13. Reinforcing Support Elements	0.00	0.61	0.61	0.61	0.61	2.44
14. Interior Spaces	0.31	0.31	0.31	0.31	0.31	1.55
D. Rehabilitation of Physical Education Facilities						
1. Athletic Fields	0.00	0.00	0.00	0.00	0.00	0.00
2. Playground Redevelopment	0.00	0.00	0.00	0.00	0.00	0.00
3. Swimming Pools	4.97	8.00	5.00	2.50	2.34	22.80
E. System Replacements						
1. Roofs	11.74	10.09	15.56	15.33	15.33	68.04
2. Parapets	7.94	0.49	11.70	9.29	9.29	38.71
3. Painting and Plastering	0.00	0.00	0.00	0.00	0.00	0.00
4. Windows	33.37	15.70	9.43	8.83	8.83	76.15
5. Exterior Masonry	2.02	0.17	19.48	19.48	19.48	60.64
6. Electrical Systems	0.00	0.00	0.00	0.00	0.00	0.00
7. Heating Plant Upgrade	12.88	10.74	10.73	10.73	10.73	55.81
7b. Ventilation	7.66	7.66	7.66	7.66	7.66	38.30
7c. Electrification	61.94	42.37	42.91	42.91	42.91	233.04
8. Domestic Piping	4.29	3.06	1.35	1.35	1.35	11.40
9. Toilets - Students	2.22	2.97	1.91	1.84	1.84	10.77

#### New York City School Construction Authority New York City Department of Education Proposed Five-Year Capital Plan Fiscal Years 2025 - 2029 Borough of Manhattan Plan Summary (in millions)

FY25	FY26	FY27	FY28	FY29	Total
0.00	0.00	0.00	0.00	0.00	0.00
0.31	0.31	0.31	0.31	0.31	1.55
0.00	0.00	0.00	0.00	0.00	0.00
0.60	0.60	1.60	1.60	1.60	6.00
0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
0.46	0.46	0.46	0.46	0.46	2.30
1.23	1.23	1.23	1.23	1.23	6.15
0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
3.88	6.04	4.44	4.60	4.60	23.56
201.57	120.48	165.74	159.21	160.45	
	I. State	e of Good	Repair To	otal:	807.45
0.00	57.90	32.49	44.07	33.24	167.71
0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
19.14	1.59	0.00	0.00	0.00	20.73
0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
ons					
0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
	0.00 0.31 0.00 0.60 0.00 0.00 0.00 0.46 1.23 0.00 0.00 0.00 3.88 201.57 0.00	0.00 0.00 0.31 0.31 0.00 0.00 0.60 0.60 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.46 0.46 1.23 1.23 0.00 0.00 0.00 0.00 0.00 0.00 3.88 6.04 201.57 120.48 <i>I. State</i> 0.00 57.90 0.00 0.00 0.00 0.00	0.00         0.00         0.00           0.31         0.31         0.31           0.00         0.00         0.00           0.60         0.60         1.60           0.00         0.00         0.00           0.00         0.00         0.00           0.00         0.00         0.00           0.00         0.00         0.00           0.46         0.46         0.46           1.23         1.23         1.23           0.00         0.00         0.00           0.00         0.00         0.00           0.00         0.00         0.00           3.88         6.04         4.44           201.57         120.48         165.74 <i>I. State of Good</i> 0.00           0.00         0.00         0.00           0.00         0.00         0.00           0.00         0.00         0.00           0.00         0.00         0.00           0.00         0.00         0.00           0.00         0.00         0.00           0.00         0.00         0.00           0.00         0.00         0.00 <t< td=""><td>0.00         0.00         0.00         0.00           0.31         0.31         0.31         0.31         0.31           0.00         0.00         0.00         0.00         0.00           0.60         0.60         1.60         1.60         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.46         0.46         0.46         0.46         1.23           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         57.90         32.49         44.07           0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00</td><td>0.00         0.00         0.00         0.00         0.00           0.31         0.31         0.31         0.31         0.31         0.31           0.00         0.00         0.00         0.00         0.00         0.00           0.60         0.60         1.60         1.60         1.60           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         57.90         32.49         44.07         33.24           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00</td></t<>	0.00         0.00         0.00         0.00           0.31         0.31         0.31         0.31         0.31           0.00         0.00         0.00         0.00         0.00           0.60         0.60         1.60         1.60         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.46         0.46         0.46         0.46         1.23           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         57.90         32.49         44.07           0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00	0.00         0.00         0.00         0.00         0.00           0.31         0.31         0.31         0.31         0.31         0.31           0.00         0.00         0.00         0.00         0.00         0.00           0.60         0.60         1.60         1.60         1.60           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         57.90         32.49         44.07         33.24           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00

# New York City School Construction Authority New York City Department of Education Proposed Five-Year Capital Plan Fiscal Years 2025 - 2029 Borough of Manhattan Plan Summary

(i	n millions)		-			
Category	FY25	FY26	FY27	FY28	FY29	Total
II. System Expansion						
D. New Const-Common Facil-Bldg Add/Mod						
1. Lunchrooms	0.00	0.00	0.00	0.00	0.00	0.00
2. Auditoriums	0.00	0.00	0.00	0.00	0.00	0.00
3. Gymnasiums	0.00	0.00	0.00	0.00	0.00	0.00
4. Swimming Pools	0.00	0.00	0.00	0.00	0.00	0.00
E. Site Acquisition						
1. Site Acquisition	0.00	0.00	0.00	0.00	0.00	0.00
F. Replacements						
1. Replacements - New	0.00	0.00	0.00	0.00	0.00	0.00
2. Replacements - Addition	0.00	0.00	0.00	0.00	0.00	0.00
3. Replacements - Lease	46.31	46.31	46.31	46.31	46.31	231.55
4. Replacements - Capacity - Interior Mod	0.00	0.00	0.00	0.00	0.00	0.00
II. System Expansion Yearly Totals:	67.15	110.22	82.07	92.68	81.85	
		II. Sy	stem Exp	ansion To	tal:	433.97
III. Educational Enhancements						
A. Educational Enhancements						
1. Technology	0.00	0.00	0.00	0.00	0.00	0.00
2. Room Conversions / Partitioning	0.00	0.00	0.00	0.00	0.00	0.00
3. Accessibility	0.00	0.00	0.00	0.00	0.00	0.00
4. School Improvement and Restructuring	0.00	0.00	0.00	0.00	0.00	0.00
5. Science Lab Upgrades	0.00	0.00	0.00	0.00	0.00	0.00
6. Library Upgrade	0.00	0.00	0.00	0.00	0.00	0.00
7. Charter/Innovative Schools	0.00	0.00	0.00	0.00	0.00	0.00
8. Innovative, Diverse, Equitable, Accessible Spaces	0.00	0.00	0.00	0.00	0.00	0.00
9. Career-Connected Learning Infrastructure	0.00	0.00	0.00	0.00	0.00	0.00
III. Educational Enhancements Yearly Totals:	0.00	0.00	0.00	0.00	0.00	
	III. E	ducationa	l Enhance	ements To	tal:	0.00
IV. Safety and Security						
A. Safety and Security						
1. Safety Systems	0.00	0.00	0.00	0.00	0.00	0.00
1a. School Safety	0.00	0.00	0.00	0.00	0.00	0.00
2. Emergency Lighting and Fire Safety Retrofits	0.00	0.00	0.00	0.00	0.00	0.00
3. Code Compliance	0.00	0.00	0.00	0.00	0.00	0.00
IV. Safety and Security Yearly Totals:	0.00	0.00	0.00	0.00	0.00	
· · ·		IV. Safe	ety and Se	ecurity To	tal:	0.00

# New York City School Construction Authority New York City Department of Education Proposed Five-Year Capital Plan Fiscal Years 2025 - 2029 Borough of Manhattan Plan Summary

(ii	n millions)					
Category	FY25	FY26	FY27	FY28	FY29	Total
V. Ancillary Facilities						
A. Administrative Support						
1. Administrative Support	0.00	0.00	0.00	0.00	0.00	0.00
V. Ancillary Facilities Yearly Totals:	0.00	0.00	0.00	0.00	0.00	
		V. A	ncillary Fa	acilities To	otal:	0.00
VI. Emergency, Unspecified and Misc.						
A. Research and Development						
1. Building Condition Surveys	0.00	0.00	0.00	0.00	0.00	0.00
C. DOE Administration						
1. DOE Administration	0.00	0.00	0.00	0.00	0.00	0.00
D. Wrap-Up Insurance						
1. Wrap-Up Insurance	0.00	0.00	0.00	0.00	0.00	0.00
E. Emergency Unspecified						
1. Emergency Unspecified	0.00	0.00	0.00	0.00	0.00	0.00
2. Emergency Stabilization	0.00	0.00	0.00	0.00	0.00	0.00
3. Emergency Response	0.00	0.00	0.00	0.00	0.00	0.00
F. Prior Plan Completion Cost						
1. Prior Plan Completion Cost	0.00	0.00	0.00	0.00	0.00	0.00
G. Resolution A						
1. City Council	0.00	0.00	0.00	0.00	0.00	0.00
2. Borough President	0.00	0.00	0.00	0.00	0.00	0.00
H. Mayor/Council Program						
1. Mayor/Council Program	0.00	0.00	0.00	0.00	0.00	0.00
VI. Emergency, Unspecified and Misc. Yearly Totals:	0.00	0.00	0.00	0.00	0.00	
	VI. Emergen	ncy, Unsp	ecified an	d Misc. To	otal:	0.00
Yearly Totals for Manhattan	268.71	230.70	247.81	251.89	242.30	
			Manhattai	n Grand T	otal: \$1	,241.42

### New York City School Construction Authority New York City Department of Education Proposed Five-Year Capital Plan Fiscal Years 2025 - 2029 Capacity Projects Borough of Manhattan (in millions)

							Actual /			Funding		
				Total	D75	Design	Constr	Est.	Total Est.	Previous	Req'd	Needed to
	District	Project #	School	Capacity	Capacity	Start	Start	Compl	Cost	Appropriations	FY 25-29	Complete
*	02	DSF0000424314	P.S./I.S. @ WESTERN RAILYARDS	686	0	Mar-28	Jul-29	Sep-32	106.51	0.40	8.33	97.77
*	02	DSF0000798236	P.S. @ 2 HUDSON SQUARE	433	0	Jun-24	Oct-25	Sep-28	71.35	5.72	65.63	0.00

\* School with existing site identified. Total Estimated Cost includes site acquisition costs when applicable. L Proposed Leased Facility.

## New York City School Construction Authority New York City Department of Education Proposed Five-Year Capital Plan Fiscal Years 2025 - 2029 School Based Report Borough of Manhattan Fiscal Year 2025 - 2027

							FY -	
		Building					Constructio	n
District	Borough	ID	Org ID	School	Project #	Description	Start	Tota
01	Manhattan	M110		P.S. 110				
						Other		
				DSF	0001087477	IP Surveillance Camera Installation	2025	375,000
							P.S. 110 Total:	\$375,000
01	Manhattan	M134		P.S. 134				
						Other		
				DSF	0001087482	IP Surveillance Camera Installation	2025	425,000
							P.S. 134 Total:	\$425,000
02	Manhattan	M017		I.S. 17				
				DSF	0001095807	State of Good Repair - Building Upgrade - Flood Elimination Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls	2025	3,032,044
			M408	DSF	0001111692	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000
				DSF	0001095811	State of Good Repair - System Replacements - Windows Exterior:Windows	2025	5,765,355
							IS 17 Total:	\$0 /81 300

**I.S. 17 Total:** \$9,481,399

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## New York City School Construction Authority New York City Department of Education Proposed Five-Year Capital Plan Fiscal Years 2025 - 2029 School Based Report Borough of Manhattan Fiscal Year 2025 - 2027

District	Borough	Building ID		School	Project #	Description	FY - Construction Start	ו Total
02	Manhattan	M047		J.H.S. 47	(SCH FOR T	HE DEAF)		
			M721	DSF	0001111635	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
						J.H.S. 47 (SCH FOR T	HE DEAF) Total:	\$684,000
02	Manhattan	M130		P.S. 130				
				DSF	0001097007	State of Good Repair - Building Upgrade - Flood Elimination Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls	2025	3,032,044
				DSF	0001097011	State of Good Repair - System Replacements - Windows Exterior:Windows	2025	4,784,527
							P.S. 130 Total:	\$7,816,571
02	Manhattan	M271		P.S./I.S. 2	217			
				DSF	0001111698	State of Good Repair - System Replacements - Kitc Areas	<b>hen</b> 2025	825,000
						Ρ.	S./I.S. 217 Total:	\$825,000
03	Manhattan	M087		P.S. 87				
						Other		
				DSF	0001087474	IP Surveillance Camera Installation	2025	425,000

## New York City School Construction Authority New York City Department of Education Proposed Five-Year Capital Plan Fiscal Years 2025 - 2029 School Based Report Borough of Manhattan Fiscal Year 2025 - 2027

	_	Building					FY - Constructio	
District	Borough	ID	Org ID	School	Project #	Description	Start	Total
							P.S. 87 Total:	\$425,000
03	Manhattan	M191		P.S. 191				
						Other		
				DS	F0001087486	IP Surveillance Camera Installation	2025	400,000
							P.S. 191 Total:	\$400,000
03	Manhattan	M932		SPECIAL	L MUSIC SCH	OOL		
						Other		
				DS	F0001111748	IP Surveillance Camera Installation	2025	300,000
						SPECIAL MUSIC	C SCHOOL Total:	\$300,000
04	Manhattan	M096		P.S. 96				
				DS	F0001096581	State of Good Repair - Building Upgrade - Flood Elimination Interior:Structural:Foundation Walls	2025	2,303,188
				DS	F0001096585		2025	3,851,545
							P.S. 96 Total:	\$6,154,733

04 Manhattan M099 I.S. 99

District	Derevel	Building		ahaal	Ducie of #	Description	FY - Construction	n Total
District	Borough	ID	Org ID S		Project #	-	<b>Start</b> 2025	10,047,507
						Windows		
						Exterior:Windows		
							I.S. 99 Total: \$	\$10,047,507
04	Manhattan	M102	P	.S. 102				
						Other		
				DSF	0001087476	IP Surveillance Camera Installation	2025	400,000
							P.S. 102 Total:	\$400,000
04	Manhattan	M108	P.	.S. 108				
				DSF	0001096743	State of Good Repair - System Replacements - Toi Students	lets - 2026	974,822
						Fixtures:Student:Lavatory/Sink		
						Fixtures:Student:Toilet		
						Fixtures:Student:Urinal		
							P.S. 108 Total:	\$974,822
04	Manhattan	M121	P	.S. 38 (Ol	LD M121)			
				DSF	0001111645	State of Good Repair - System Replacements - Toi Students	lets - 2025	200,000
						Other		
				DSF	0001087478	IP Surveillance Camera Installation	2025	400,000

District	Borough	Building ID	Org ID	School	Project #	Description	FY - Constructior Start	ı Total
						P.S. 38	(OLD M121) Total:	\$600,000
04	Manhattan	M146		P.S. 146				
				DSF	-0001097245	State of Good Repair - System Replacements - T Students	oilets - 2025	200,000
						Fixtures:Student:Toilet		
							P.S. 146 Total:	\$200,000
05	Manhattan	M036		P.S. 36				
						Other		
				DSF	-0001087469	IP Surveillance Camera Installation	2025	400,000
							P.S. 36 Total:	\$400,000
05	Manhattan	M092		P.S. 92				
				DSF	-0001096547	State of Good Repair - Building Upgrade - Low-Voltage Electrical System Auxiliary Signal/Bell System Fire Alarm System Public Address System Sprinklers, Standpipe, Fire System:Wet Sprinkler Alarm Valve Assembly	2025 er	4,218,060
						2	P.S. 92 Total:	\$4,218,060

05 Manhattan M123 **P.S. 123** 

		Building					FY - Constructio	n
District	Borough	ID		School	Project #	Description	Start	 Total
			M123	DS	F0001034711	System Expansion - New Physical Education Facilities - Playgrounds	2026	2,720,419
						F	P.S. 123 Total:	\$2,720,419
05	Manhattan	M125		P.S. 125				
			M362	DS	F0001111702	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000
						F	P.S. 125 Total:	\$684,000
05	Manhattan	M154		P.S. 154				
			M154	DS	F0001111705	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000
						F	P.S. 154 Total:	\$684,000
05	Manhattan	M197		P.S. 197				
			M197	DS	F0001111706	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000
						F	P.S. 197 Total:	\$684,000
06	Manhattan	M004		P.S. 4				
						Other		
				DS	F0001087464	IP Surveillance Camera Installation	2025	400,000
							P.S. 4 Total:	\$400,000

District	Borough	Building ID	Org ID	School	Project #	Description	FY - Construction Start	Total
06	Manhattan	M008		P.S. 8				
						Other		
				DSF	0001087466	IP Surveillance Camera Installation	2025	400,000
							P.S. 8 Total:	\$400,000
06	Manhattan	M052		I.S. 52				
				DSF	0001096165	State of Good Repair - Building Upgrade - Flood Elimination	2025	3,994,135
						Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls		
				DSF	0001096168	State of Good Repair - System Replacements - Parapets Exterior:Coping Exterior:Parapets	2025	8,430,770
				DSF	0001096169		2025	4,832,373
							I.S. 52 Total: \$	17,257,278
06	Manhattan	M132		P.S. 132				
				DSF	0001097056	State of Good Repair - Building Upgrade - Flood Elimination Interior:Structural:Foundation Walls	2026	2,529,162

		Building					FY - Constructio	n
District	Borough	١D		Schoo	I Project #	Description	Start	Total
				C	SF0001097059	State of Good Repair - System Replacements - Roofs	<b>2026</b>	3,966,834
						Exterior:Roof:Roofing		
							P.S. 132 Total:	\$6,495,996
06	Manhattan	M143		I.S. 14	3			
			M143	C	SF0001083964	Educational Enhancements - Educational Enhancements - Room Conversions / Partitioning Accessibility	2025	238,525
							I.S. 143 Total:	\$238,525
06	Manhattan	M153		P.S. 15	53			
						Other		
				C	SF0001087484	IP Surveillance Camera Installation	2025	475,000
							P.S. 153 Total:	\$475,000
06	Manhattan	M189		P.S. 18	39			
				C	SF0001097668	State of Good Repair - Building Upgrade - Flood Elimination Interior:Structural:Foundation Walls	2026	3,497,113
				C	SF0001097671	State of Good Repair - System Replacements - Windows Exterior:Windows	2026	10,248,458
							D.0. 400 T-4-1	• · ·

**P.S. 189 Total:** \$13,745,571

							FY -	
		Building					Construction	1
District	Borough	ID	Org ID	School	Project #	Description	Start	Total
75M	Manhattan	M058		P.S. 35 (0	OLD 58/MNHT	THS)		
			Q950	DSI	F0001111703	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000
						P.S. 35 (OLD 58	/MNHT HS) Total:	\$684,000
75M	Manhattan	M079		P.S. 79 (I	MULT. HANDI	CAP)		
			M079	DSI	F0001111704	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000
						P.S. 79 (MULT. H	ANDICAP) Total:	\$684,000
75M	Manhattan	M751		P.S. 751	(CAR.DEV/OL	LD 25)		
			M751	DSI	F0001111634	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
						P.S. 751 (CAR.DI	EV/OLD 25) Total:	\$684,000
78M	Manhattan	M081				G CTR (81)		
						Other		
				DSI	F0001087472	IP Surveillance Camera Installation	2025	425,000
						MID MAN ADULT LRN	G CTR (81) Total:	\$425,000
78M	Manhattan	M107		THE HEF	RITAGE SCHO	OL		
			M680	DSI	F0001111691	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000

District	Borough	Building ID	Org ID	School	Project #	Description	FY - Constructio Start	n Total
						THE HERITAGE S	CHOOL Total:	\$684,000
78M	Manhattan	M136		I.S. 136				
				DSI	-0001097109	State of Good Repair - Building Upgrade - Flood Elimination Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls	2025	3,294,433
				DSI	-0001097111	State of Good Repair - System Replacements - Roofs Exterior:Roof:Roofing Exterior:Roof:Specialties	2025	3,777,764
							I.S. 136 Total:	\$7,072,197
78M	Manhattan	M446		UNIVERS	SITY NEIGHBO	DRHOOD		
				DSI	-0001098052	State of Good Repair - Building Upgrade - Flood Elimination Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls	2025	1,748,557
			M448	DSI	-0001111633	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
				DSI	-0001098055	State of Good Repair - System Replacements - Windows Exterior:Windows	2025	6,149,075

UNIVERSITY NEIGHBORHOOD Total: \$8,581,632

District	Borough	Building ID	Org ID	School	Project #	Description	FY - Construction Start	Total
78M	Manhattan	M490		MARTIN	LUTHER KIN	G, JR. HS		
				DSF	-0001098291	Students	- 2026	200,000
						Fixtures:Student:Lavatory/Sink		
						MARTIN LUTHER KING,	JR. HS Total:	\$200,000
78M	Manhattan	M510		FORSYT	H HS (AUXSV	/C-OLD 91)		
			M650	DSF	-0001111637	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
						FORSYTH HS (AUXSVC-0	OLD 91) Total:	\$684,000
78M	Manhattan	M615		CHELSE	A VOC HS			
			M721	DSF	-0001111638	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
						CHELSEA	/OC HS Total:	\$684,000
78M	Manhattan	M641		CITY AS	SCHOOL (OL	.D 95)		
				DSF	-0001098542	State of Good Repair - System Replacements - Heating Plant Upgrade Gas Service:Gas Distribution Piping Gas Service:Gas Meter Room Exhaust Fan Gas Service:Gas Meter Room Vent Gas Service:Gas Pressure Booster Heating Plant:Boiler Auxiliaries	<b>g</b> 2025	154,500

		Building					FY - Construction	1
District	Borough	ID		School	Project #	Description	Start	Total
						Heating Plant:Boiler System		
						Heating Plant:Fuel System		
						Heating:Heating Coil in Ductwork		
						CITY AS SCHOO	L (OLD 95) Total:	\$154,500
78M	Manhattan	M661		MNHT CC	OMP NIGHT&	DAY (OL BACN X)		
			M575	DSF	0001111639	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
						MNHT COMP NIGHT&DAY (O	L BACN X) Total:	\$684,000
78M	Manhattan	M868		THE CLIN	NTON SCHOO	DL		
			M260	DSF	0001111690	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000
						THE CLINTO	N SCHOOL Total:	\$684,000
78M	Manhattan	M905		BALLET	TECH/PUB. S	SCL FOR DANCE		
						Other		
				DSF	0001111747	IP Surveillance Camera Installation	2025	325,000
						BALLET TECH/PUB. SCL F	OR DANCE Total:	\$325,000
78M	Manhattan	M911		HARLEM	RENAISSAN	ICE HS (OLD M24)		
			M285	DSF	50001111707	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000

			FY -	
	Building		Construction	
District Borough	ID Org ID School	Project # Description	Start	Total
				<b>#604.000</b>

HARLEM RENAISSANCE HS (OLD M24) Total: \$684,000

#### New York City School Construction Authority New York City Department of Education Proposed Five-Year Capital Plan Fiscal Years 2025 - 2029 Borough of Bronx Plan Summary (in millions)

	(in millions)					
Category	FY25	FY26	FY27	FY28	FY29	Total
I. State of Good Repair						
A. New Construction						
1. Building Replacement	0.00	0.00	0.00	0.00	0.00	0.00
B. Major Modernizations and Rehabilitations						
1. Full Modernizations	0.00	0.00	0.00	0.00	0.00	0.00
2. Interior Modernizations	0.00	0.00	0.00	0.00	0.00	0.00
3. Exterior Modernizations	0.00	0.00	0.00	0.00	0.00	0.00
C. Building Upgrade						
1. Asbestos	0.00	0.00	0.00	0.00	0.00	0.00
2. Boiler Conversion	0.00	0.00	0.00	0.00	0.00	0.00
3. Climate Control	0.00	0.00	0.00	0.00	0.00	0.00
4. Indoor Air Pollution Abatement	0.00	0.00	0.00	0.00	0.00	0.00
5. Kitchen Conversion	0.00	0.00	0.00	0.00	0.00	0.00
6. Low-Voltage Electrical System	1.86	12.49	4.60	5.01	5.01	28.97
7. Lighting Fixtures	0.00	0.00	0.00	0.00	0.00	0.00
8. Elevators and Escalators	2.04	2.04	2.04	2.04	2.04	10.20
9. Reinforcing Cinder Concrete Slabs	0.00	0.00	0.00	0.00	0.00	0.00
10. Flood Elimination	37.03	0.39	33.67	32.96	34.05	138.11
11. Air Conditioning Retrofit	0.00	0.00	0.00	0.00	0.00	0.00
12. Lead Paint Abatement	0.00	0.00	0.00	0.00	0.00	0.00
13. Reinforcing Support Elements	0.33	0.83	0.81	0.81	0.81	3.59
14. Interior Spaces	0.41	0.41	0.41	0.41	0.41	2.05
D. Rehabilitation of Physical Education Facilities	3					
1. Athletic Fields	0.00	0.00	30.00	30.00	0.00	60.00
2. Playground Redevelopment	4.33	4.00	4.00	6.00	4.00	22.33
3. Swimming Pools	11.40	5.80	5.00	2.50	2.50	27.20
E. System Replacements						
1. Roofs	34.94	8.47	18.33	20.33	20.33	102.41
2. Parapets	3.85	0.26	15.51	13.10	13.10	45.82
3. Painting and Plastering	0.00	0.00	0.00	0.00	0.00	0.00
4. Windows	2.77	4.22	11.70	11.70	11.70	42.09
5. Exterior Masonry	19.77	4.37	26.06	23.10	23.10	96.39
6. Electrical Systems	0.00	0.00	0.00	0.00	0.00	0.00
7. Heating Plant Upgrade	9.99	14.08	14.22	14.22	14.22	66.72
7b. Ventilation	10.16	10.16	10.16	10.16	10.16	50.80
7c. Electrification	57.26	57.45	56.88	56.88	56.88	285.34
8. Domestic Piping	5.69	4.07	1.79	1.79	1.79	15.13
9. Toilets - Students	3.57	2.41	2.50	2.44	2.44	13.36

#### New York City School Construction Authority New York City Department of Education Proposed Five-Year Capital Plan Fiscal Years 2025 - 2029 Borough of Bronx Plan Summary (in millions)

	(in millions)					
Category	FY25	FY26	FY27	FY28	FY29	Total
I. State of Good Repair						
E. System Replacements						
10. Toilets - Staff	0.00	0.00	0.00	0.00	0.00	0.00
11. Floors	0.41	0.41	0.41	0.41	0.41	2.05
12. Paved Area - Blacktop	0.00	0.00	0.00	0.00	0.00	0.00
13. Paved Area - Concrete	0.60	0.60	1.60	1.60	1.60	6.00
14. Fencing	0.00	0.00	0.00	0.00	0.00	0.00
15. Kitchen Areas	0.00	0.00	0.00	0.00	0.00	0.00
16. Containerization	0.00	0.00	0.00	0.00	0.00	0.00
17. Auditorium Upgrade	0.61	0.61	0.61	0.61	0.61	3.05
18. Gymnasium Upgrade	1.63	1.63	1.63	1.63	1.63	8.15
19. Asset Management Program	0.00	0.00	0.00	0.00	0.00	0.00
20. CIP Response	0.00	0.00	0.00	0.00	0.00	0.00
21. Cafeteria / Multipurpose Room Upgrade	6.34	8.07	6.37	6.09	6.09	32.96
I. State of Good Repair Yearly Totals:	214.99	142.77	248.29	243.79	212.88	
		I. State	e of Good	Repair To	otal:	1,062.72
II. System Expansion						
A. New Construction-Additional Capacity						
1. New Schools	0.00	0.00	0.00	0.00	0.00	0.00
1a. New Schools Allocation	0.00	0.00	0.00	0.00	0.00	0.00
2. Building Additions	0.00	0.00	0.00	0.00	0.00	0.00
2a. Building Additions/Modernizations	0.00	0.00	0.00	0.00	0.00	0.00
3. Leased Facility Improvements	0.00	0.00	0.00	0.00	0.00	0.00
3a. Leased Facility Improvements Allocation	0.00	0.00	0.00	0.00	0.00	0.00
4. Transportables	0.00	0.00	0.00	0.00	0.00	0.00
5. Modular Classrooms	0.00	0.00	0.00	0.00	0.00	0.00
7. Capacity - Interior Modernization	0.00	0.00	0.00	0.00	0.00	0.00
8. Pre-Kindergarten Initiative	0.00	0.00	0.00	0.00	0.00	0.00
9. 3-K Initiative	0.00	0.00	0.00	0.00	0.00	0.00
10. Early Learn	0.00	0.00	0.00	0.00	0.00	0.00
B. New Construction-Common-Facilities-Addition	S					
1. Lunchrooms	0.00	0.00	0.00	0.00	0.00	0.00
2. Auditoriums	0.00	0.00	0.00	0.00	0.00	0.00
3. Gymnasiums	0.00	0.00	0.00	0.00	0.00	0.00
4. Swimming Pools	0.00	0.00	0.00	0.00	0.00	0.00
C. New Physical Education Facilities						
1. Athletic Fields	0.00	0.00	0.00	0.00	0.00	0.00
2. Playgrounds	4.65	2.72	4.06	3.05	3.05	17.53

#### New York City School Construction Authority New York City Department of Education Proposed Five-Year Capital Plan Fiscal Years 2025 - 2029 Borough of Bronx Plan Summary (in millions)

FY29	Total
0.00	0.00
0.00	0.00
0.00	0.00
0.00	0.00
0.00	0.00
0.00	0.00
0.00	0.00
8.02	40.10
0.00	0.00
11.07	
tal:	57.63
0.00	0.00
0.00	0.00
0.00	0.00
0.00	0.00
0.00	0.00
0.00	0.00
0.00	0.00
0.00	0.00
0.00	0.00
0.00	
tal:	0.00
0.00	0.00
0.00	0.00
0.00	0.00
0.00	0.00
0.00	
tal:	0.00
•	0.00 0.00 0.00 0.00 0.00 0.00 8.02 0.00 11.07 tal: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.

# New York City School Construction Authority New York City Department of Education Proposed Five-Year Capital Plan Fiscal Years 2025 - 2029 Borough of Bronx Plan Summary

FY25	FY26	FY27	FY28	FY29	Total
0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	
	<b>V.</b> A	ncillary Fa	acilities To	otal:	0.00
0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
.: 0.00	0.00	0.00	0.00	0.00	
VI. Emergen	icy, Unsp	ecified an	d Misc. To	otal:	0.00
227.66	153.51	260.37	254.86	223.95	
		Bron	x Grand T	o <i>tal:</i> \$1	,120.35
	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00         0.00           0.00         0.00	0.00         0.00         0.00           0.00         0.00         0.00           0.00         0.00         V. Ancillary Fa           0.00         0.00         0.00	0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00           V. Ancillary Facilities To           0.00         0.00         0.00           0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00           0.00         0.00         0.00	0.00         0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00

District	Borough	Building ID		Schoo	I Project #	Description	FY - Constructior Start	n Total
07	Bronx	X018		P.S. 18	-	· · · ·		
						Other		
				D	SF0001087554	IP Surveillance Camera Installation	2025	400,000
							P.S. 18 Total:	\$400,000
07	Bronx	X027		P.S. 27	7			
				D	SF0001111649	State of Good Repair - System Replacements - To Students	ilets - 2025	200,000
							P.S. 277 Total:	\$200,000
07	Bronx	X030		P.S. 30	)			
			X471	D	SF0001111640	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
						Other		
				D	SF0001087555	IP Surveillance Camera Installation	2025	425,000
							P.S. 30 Total:	\$1,109,000
07	Bronx	X040		P.S. 22	:0			
						Other		
				D	SF0001087557	IP Surveillance Camera Installation	2025	425,000
							P.S. 220 Total:	\$425,000

District	Borough	Building ID		School	Project #	Description	FY - Constructior Start	n Total
07	Bronx	X049		P.S. 49				
						Other		
				DSF	0001087560	IP Surveillance Camera Installation	2025	450,000
							P.S. 49 Total:	\$450,000
07	Bronx	X139		J.H.S. 222	2			
			X224	DSF	0001034693	System Expansion - New Physical Education Facilitie - Playgrounds	<b>s</b> 2025	2,590,875
						J.ł	I.S. 222 Total:	\$2,590,875
07	Bronx	X162		I.S. 162				
			X500	DSF	0001111642	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
							I.S. 162 Total:	\$684,000
08	Bronx	X074		I.S. 201				
				DSF	0001108149	State of Good Repair - System Replacements - Toilets Students	- 2026	200,000
						Fixtures:Student:Lavatory/Sink		
						Fixtures:Student:Toilet Fixtures:Student:Urinal		
						Toilet Room - Student:Lighting:Lighting Fixture -		
						Fluorescent		

District	Borough	Building ID		School	Project #	Description	FY - Construction Start	Total
							I.S. 201 Total:	\$200,000
08	Bronx	X100		P.S. 100				
						Other		
				DSF	0001087575		2025	425,000
							P.S. 100 Total:	\$425,000
08	Bronx	X101		I.S. 101				
			X101	DSF	0001111659	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
							I.S. 101 Total:	\$684,000
08	Bronx	X119		P.S. 119				
						Other		
				DSF	0001087580	IP Surveillance Camera Installation	2025	400,000
							P.S. 119 Total:	\$400,000
08	Bronx	X130		P.S. 130				
						Other		
				DSF	0001087582	IP Surveillance Camera Installation	2025	400,000
							P.S. 130 Total:	\$400,000
08	Bronx	X192		I.S. 192				

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							FY -	
		Building					Constructio	
District	Borough	ID	Org ID	School	Project #	Description	Start	Tota
			X371	DSI	F0001111657	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
							I.S. 192 Total:	\$684,000
09	Bronx	X002		MORRIS	ANIA SEC ED	COMPLEX		
			X260	DSI	F0001111708	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000
						MORRISANIA SEC ED CO	MPLEX Total:	\$684,000
09	Bronx	X004		P.S. 4				
				DSI	F0001106923	State of Good Repair - Building Upgrade - Flood Elimination	2025	3,090,353
						Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls		
				DSI	-0001111673	State of Good Repair - Rehabilitation of Physical Education Facilities - Swimming Pools	2025	13,050,000
				DSI	F0001106928	State of Good Repair - System Replacements - Exterio Masonry	<b>r</b> 2025	17,030,858
						Exterior:Areaway		
						Exterior:Chimney		
						Exterior:Exterior Walls		

09 Bronx X035 **P.S. 35** 

							FY -	
		Building					Construction	1
District	Borough	ID	Org ID	School	Project #	Description	Start	Total
						Other		
				DS	F0001087556	IP Surveillance Camera Installation	2025	350,000
							P.S. 35 Total:	\$350,000
09	Bronx	X042		P.S. 42				
						Other		
				DS	F0001087558	IP Surveillance Camera Installation	2025	400,000
							P.S. 42 Total:	\$400,000
09	Bronx	X053		P.S. 53				
						Other		
				DS	F0001087561	IP Surveillance Camera Installation	2025	425,000
							P.S. 53 Total:	\$425,000
09	Bronx	X058		P.S. 58				
						Other		
				DS	F0001087562	IP Surveillance Camera Installation	2025	400,000
							P.S. 58 Total:	\$400,000
09	Bronx	X063		P.S. 63				
			X177	DS	F0001111713	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000

District	Borough	Building ID	Org ID	School	Project #	Description	FY - Construction Start	ı Total
							P.S. 63 Total:	\$684,000
09	Bronx	X088		P.S. 88				
						Other		
				DSF	0001087572	IP Surveillance Camera Installation	2025	300,000
							P.S. 88 Total:	\$300,000
09	Bronx	X117		I.S. 117				
				DSF	0001111653	State of Good Repair - System Replacements - Toilets Students	<b>s -</b> 2025	200,000
							I.S. 117 Total:	\$200,000
09	Bronx	X126		P.S. 126 (	(ECF)			
					50001109105	State of Good Repair - System Replacements - Roofs Exterior:Roof:Roofing Exterior:Roof:Specialties	2025	9,596,365
						P.S. 12	26 (ECF) Total:	\$9,596,365
09	Bronx	X145		I.S. 145				
			X328	DSF	0001085809	Educational Enhancements - Educational Enhancements - Room Conversions / Partitioning	2025	1,000,000
							I.S. 145 Total:	\$1,000,000
09	Bronx	X163		P.S. 163				

District	Borough	Building ID		School	Project #	Description	FY - Construction Start	Total
						Other		
				DSF	0001087590		2025	325,000
							P.S. 163 Total:	\$325,000
09	Bronx	X170		P.S. 170 (	ECC)			
						Other		
				DSF	0001087591	IP Surveillance Camera Installation	2025	350,000
							P.S. 170 (ECC) Total:	\$350,000
09	Bronx	X173		P.S. 236				
						Other		
				DSF	0001087592	IP Surveillance Camera Installation	2025	325,000
							P.S. 236 Total:	\$325,000
09	Bronx	X240		DOE NEV	V SETTLEME	NT COMMUNITY CAMPUS		
			X327	DSF	0001111714	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000
						DOE NEW SETTLEMENT COMMU	NITY CAMPUS Total:	\$684,000
09	Bronx	X285		HIGHBRI	DGE ENVIRO	NMENTAL EDUCATION CAMPUS		
			X361	DSF	0001111716	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000

District	Borough	Building ID		School	Project #	Description	FY - Constructior Start	n Total
						HIGHBRIDGE ENVIRONMENTAL EDUCATIO	N CAMPUS Total:	\$684,000
10	Bronx	X026		P.S. 396				
			X390	DSI	-0001111710	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000
							P.S. 396 Total:	\$684,000
10	Bronx	X032		P.S. 32				
				DSI	-0001107385	State of Good Repair - Building Upgrade - Flood Elimination	2025	2,560,387
						Interior:Structural:Foundation Walls		+
							P.S. 32 Total:	\$2,560,387
10	Bronx	X045		I.S. 45				
			X045	DSI	-0001111711	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000
							I.S. 45 Total:	\$684,000
10	Bronx	X059		P.S. 59				
				DSI	-0001107829	State of Good Repair - Building Upgrade - Low-Voltage Electrical System Auxiliary Signal/Bell System Fire Alarm System Public Address System	2026	2,385,973

District	Borough	Building ID	Org ID School	Project #	Description	FY - Constructio Start	n Total
				,	· ·		
			DO	-0004007500	Other	0005	075 000
			DSF	-0001087563	IP Surveillance Camera Installation	2025	375,000
						P.S. 59 Total:	\$2,760,973
10	Bronx	X079	P.S. 79				
			DSF	-0001111652	State of Good Repair - System Replacements - Toile Students	t <b>s -</b> 2026	200,000
						P.S. 79 Total:	\$200,000
10	Bronx	X118	I.S. 118				
			DSF	F0001108969	State of Good Repair - Building Upgrade - Low-Voltage Electrical System Auxiliary Signal/Bell System Fire Alarm System Public Address System	2026	3,536,353
						I.S. 118 Total:	\$3,536,353
10	Bronx	X159	P.S. 159				
					Other		
			DSF	-0001111746	IP Surveillance Camera Installation	2025	250,000
						P.S. 159 Total:	\$250,000
10	Bronx	X205	P.S. 2054	A (ECF)			

		Building					FY - Constructio	n
District	Borough	ID		School	Project #	Description	Start	Total
						Other		
				DSF	0001087594	IP Surveillance Camera Installation	2025	375,000
						P.S.	205A (ECF) Total:	\$375,000
10	Bronx	X206		I.S. 206B				
			X206	DSF	0001111712	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000
							I.S. 206B Total:	\$684,000
10	Bronx	X209		P.S. 209				
						Other		
				DSF	0001087595	IP Surveillance Camera Installation	2025	300,000
							P.S. 209 Total:	\$300,000
10	Bronx	X279		P.S. 279				
				DSF	0001110273	State of Good Repair - Building Upgrade - Low-Voltage Electrical System	2026	4,132,847
						Auxiliary Signal/Bell System		
						Public Address System		
						Sprinklers, Standpipe, Fire System:Wet Sprinkle Alarm Valve Assembly		
						,		<b>#4 400 047</b>

**P.S. 279 Total:** \$4,132,847

							FY -	
		Building					Construction	
District	Borough	ID	Org ID	School	Project #	Description	Start	Total
10	Bronx	X306		P.S. 306				
				DSI	-0001110315	State of Good Repair - System Rep Students	lacements - Toilets - 2025	200,000
						Fixtures:Student:Lavatory/Sink		
						Toilet Room - Student:Lighting:Li Fluorescent	ghting Fixture -	
							P.S. 306 Total:	\$200,000
10	Bronx	X340		P.S. 340				
						Other		
				DSF	0001087596	IP Surveillance Camera Installation	2025	400,000
							P.S. 340 Total:	\$400,000
10	Bronx	X843		P.S. 246	(POE CENTE	R)		
						Other		
				DSF	0001087598	IP Surveillance Camera Installation	2025	400,000
							P.S. 246 (POE CENTER) Total:	\$400,000
10	Bronx	X859		P.S. 315				
						Other		
				DSF	0001087599	IP Surveillance Camera Installation	2025	325,000
							P.S. 315 Total:	\$325,000

District	Borough	Building ID	Org ID	School	Project #	C	Y - onstruction tart	Total
10	Bronx	X864		P.S. 205E	B (ECF)			
						Other		
				DSF	0001087600	IP Surveillance Camera Installation 2	2025	300,000
						P.S. 205B (E0	CF) Total:	\$300,000
11	Bronx	X021		P.S. 21				
				DSF	0001107191	State of Good Repair - System Replacements - Toilets - 2 Students Fixtures:Student:Lavatory/Sink Fixtures:Student:Toilet Fixtures:Student:Urinal Interior:Toilet Rooms - Students	2025	200,000
						P.S.	. 21 Total:	\$200,000
11	Bronx	X041		P.S. 41				
				DSF	0001111650	State of Good Repair - System Replacements - Toilets - 2 Students	2025	200,000
						P.S.	. 41 Total:	\$200,000
11	Bronx	X076		P.S. 76				
						Other		
				DSF	0001087568	IP Surveillance Camera Installation 2	2025	400,000

							FY -	
		Building					Constructio	n
District	Borough	ID	Org ID	School	Project #	Description	Start	Total
							P.S. 76 Total:	\$400,000
11	Bronx	X105		P.S. 105				
				DSF	-0001080767	State of Good Repair - System Replacements - Exterior Masonry Exterior:Areaway Exterior:Chimney Exterior:Cornice Exterior:Exterior Walls	r 2026	3,472,122
				DSF	-0001080765	State of Good Repair - System Replacements - Parapets Exterior:Coping Exterior:Parapets	2025	1,723,261
						F	P.S. 105 Total:	\$5,195,383
11	Bronx	X106		P.S. 106				
				DSF	-0001108742	State of Good Repair - System Replacements - Roofs Exterior:Roof:Roofing Exterior:Roof:Specialties	2025	7,239,363
						F	P.S. 106 Total:	\$7,239,363
11	Bronx	X111		P.S. 111 DSF	-0001108852	State of Good Repair - System Replacements - Toilets Students	- 2026	200,000

		Building			FY - Constructior	1
District	Borough	ID		Description	Start	Total
				Fixtures:Student:Lavatory/Sink		
				Fixtures:Student:Urinal		
				Interior:Toilet Rooms - Students		
					P.S. 111 Total:	\$200,000
11	Bronx	X112	P.S. 112			
				Other		
			DSF0001087579	IP Surveillance Camera Installation	2025	400,000
					P.S. 112 Total:	\$400,000
11	Bronx	X121	P.S. 121			
				Other		
			DSF0001087581	IP Surveillance Camera Installation	2025	425,000
					P.S. 121 Total:	\$425,000
12	Bronx	X006	P.S. 6			
			DSF0001106974	State of Good Repair - System Replacements - Students	Toilets - 2025	200,000
				Fixtures:Student:Lavatory/Sink Fixtures:Student:Urinal		
					P.S. 6 Total:	\$200,000
12	Bronx	X067	P.S. 67			

						FY -	
		Building				Construction	l
District	Borough	ID	Org ID School	Project #	Description	Start	Total
			DSF	0001111651	State of Good Repair - System Replacements - Toile Students	<b>ts -</b> 2026	200,000
						P.S. 67 Total:	\$200,000
12	Bronx	X092	P.S. 92				
			DSF	0001108496	State of Good Repair - System Replacements - Toile Students	<b>ts -</b> 2026	200,000
					Fixtures:Student:Lavatory/Sink		
						P.S. 92 Total:	\$200,000
12	Bronx	X102	P.S. 102				
					Other		
			DSF	0001087576	IP Surveillance Camera Installation	2025	500,000
						P.S. 102 Total:	\$500,000
12	Bronx	X134	P.S. 134				
			DSF	0001081257	State of Good Repair - Building Upgrade - Low-Voltage Electrical System Auxiliary Signal/Bell System Fire Alarm System Public Address System Sprinklers, Standpipe, Fire System:Wet Sprinkler Alarm Valve Assembly	2026	3,083,120

							FY -	
		Building					Constructio	n
District	Borough	ID	Org ID	School	Project #	Description	Start	Total
							P.S. 134 Total:	\$3,083,120
75X	Bronx	X034		P.S. 34				
			X754	DS	F0001111717	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000
							P.S. 34 Total:	\$684,000
78X	Bronx	X392		THE CAS	SITA MARIA C	ENTER FOR ARTS AND EDUCATION		
			X269	DS	F0001111660	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
						THE CASITA MARIA CENTER FOR ARTS AND E	DUCATION Total:	\$684,000
78X	Bronx	X405		HERBER	T H. LEHMAN	N HS		
			X320	DS	F0001111658	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
						HERBERT H. LI	EHMAN HS Total:	\$684,000
78X	Bronx	X415		CHRISTO	OPHER COLU	MBUS HS		
				DS	F0001111730	State of Good Repair - System Replacements - Kito Areas	c <b>hen</b> 2026	825,000
						CHRISTOPHER COLI	JMBUS HS Total:	\$825,000
78X	Bronx	X465		EAGLE A	CADEMY FO	R YOUNG MEN		

							FY -	
		Building					Constructio	n
District	Borough	ID	Org ID	School	Project #	Description	Start	Total
			X231	DS	F0001111715	State of Good Repair - System Replacements -	2026	684,000
						Cafeteria / Multipurpose Room Upgrade		
						EAGLE ACADEMY FOR YOUN	G MEN Total:	\$684,000
78X	Bronx	X655		SAMUEL		/OC HS		
				DS	F0001111655	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
						SAMUEL GOMPERS V	OC HS Total:	\$684,000
78X	Bronx	X790		мотт н	AVEN EDUCA	TIONAL CAMPUS		
			X527	DS	F0001111656	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
						MOTT HAVEN EDUCATIONAL CA	AMPUS Total:	\$684,000
78X	Bronx	X839		BRONX	HS FOR THE	VISUAL ARTS		
				DS	F0001111138	State of Good Repair - System Replacements - Parapets Exterior:Coping Exterior:Parapets	2025	2,458,975
				DS	F0001111137	State of Good Repair - System Replacements - Roofs Exterior:Roof:Roofing	2025	4,079,985
							ADTO TO 1	<b>#0 500 0</b>

BRONX HS FOR THE VISUAL ARTS Total: \$6,538,960

#### New York City School Construction Authority New York City Department of Education Proposed Five-Year Capital Plan Fiscal Years 2025 - 2029 Borough of Brooklyn Plan Summary (in millions)

	(in millions)					
Category	FY25	FY26	FY27	FY28	FY29	Total
I. State of Good Repair						
A. New Construction						
1. Building Replacement	0.00	0.00	0.00	0.00	0.00	0.00
B. Major Modernizations and Rehabilitations						
1. Full Modernizations	0.00	0.00	0.00	0.00	0.00	0.00
2. Interior Modernizations	0.00	0.00	0.00	0.00	0.00	0.00
3. Exterior Modernizations	0.00	0.00	0.00	0.00	0.00	0.00
C. Building Upgrade						
1. Asbestos	0.00	0.00	0.00	0.00	0.00	0.00
2. Boiler Conversion	0.00	0.00	0.00	0.00	0.00	0.00
3. Climate Control	0.00	0.00	0.00	0.00	0.00	0.00
4. Indoor Air Pollution Abatement	0.00	0.00	0.00	0.00	0.00	0.00
5. Kitchen Conversion	0.00	0.00	0.00	0.00	0.00	0.00
6. Low-Voltage Electrical System	5.98	1.95	6.53	7.53	7.53	29.52
7. Lighting Fixtures	0.00	0.00	0.00	0.00	0.00	0.00
8. Elevators and Escalators	3.05	3.05	3.05	3.05	3.05	15.25
9. Reinforcing Cinder Concrete Slabs	0.00	0.00	0.00	0.00	0.00	0.00
10. Flood Elimination	64.85	73.96	52.06	48.09	48.01	286.98
11. Air Conditioning Retrofit	0.00	0.00	0.00	0.00	0.00	0.00
12. Lead Paint Abatement	0.00	0.00	0.00	0.00	0.00	0.00
13. Reinforcing Support Elements	0.00	1.22	1.22	1.22	1.22	4.88
14. Interior Spaces	0.60	0.60	0.60	0.60	0.60	3.00
D. Rehabilitation of Physical Education Facilities						
1. Athletic Fields	0.00	0.00	0.00	0.00	15.00	15.00
2. Playground Redevelopment	2.00	2.00	0.50	0.00	0.00	4.50
3. Swimming Pools	0.00	0.00	5.00	10.00	10.00	25.00
E. System Replacements						
1. Roofs	40.21	42.17	32.34	30.55	30.55	175.81
2. Parapets	27.80	46.05	25.97	20.90	20.90	141.61
3. Painting and Plastering	0.00	0.00	0.00	0.00	0.00	0.00
4. Windows	13.78	10.00	15.40	13.59	17.58	70.35
5. Exterior Masonry	60.56	78.73	34.18	34.01	32.81	240.30
6. Electrical Systems	0.00	0.00	0.00	0.00	0.00	0.00
7. Heating Plant Upgrade	21.37	21.37	21.37	21.37	21.37	106.85
7b. Ventilation	15.27	15.27	15.27	15.27	15.27	76.35
7c. Electrification	75.78	85.49	85.49	85.49	85.49	417.74
8. Domestic Piping	8.55	6.11	2.70	2.70	2.70	22.76
9. Toilets - Students	2.76	3.10	3.70	3.66	3.66	16.89

#### New York City School Construction Authority New York City Department of Education Proposed Five-Year Capital Plan Fiscal Years 2025 - 2029 Borough of Brooklyn Plan Summary (in millions)

	(in millions)					
Category	FY25	FY26	FY27	FY28	FY29	Total
I. State of Good Repair						
E. System Replacements						
10. Toilets - Staff	0.00	0.00	0.00	0.00	0.00	0.00
11. Floors	0.60	0.60	0.60	0.60	0.60	3.00
12. Paved Area - Blacktop	0.00	0.00	0.00	0.00	0.00	0.00
13. Paved Area - Concrete	0.60	0.60	1.60	1.60	1.60	6.00
14. Fencing	0.00	0.00	0.00	0.00	0.00	0.00
15. Kitchen Areas	0.00	0.00	0.00	0.00	0.00	0.00
16. Containerization	0.00	0.00	0.00	0.00	0.00	0.00
17. Auditorium Upgrade	0.92	0.92	0.92	0.92	0.92	4.60
18. Gymnasium Upgrade	2.44	2.44	2.44	2.44	2.44	12.20
19. Asset Management Program	0.00	0.00	0.00	0.00	0.00	0.00
20. CIP Response	0.00	0.00	0.00	0.00	0.00	0.00
21. Cafeteria / Multipurpose Room Upgrade	12.80	8.44	8.50	9.16	9.16	48.06
I. State of Good Repair Yearly Totals:	359.92	404.07	319.45	312.75	330.47	
		I. State	e of Good	Repair To	otal:	1,726.65
II. System Expansion						
A. New Construction-Additional Capacity						
1. New Schools	120.60	90.53	2.85	16.74	5.93	236.65
1a. New Schools Allocation	0.00	0.00	0.00	0.00	0.00	0.00
2. Building Additions	0.00	0.00	0.00	0.00	0.00	0.00
2a. Building Additions/Modernizations	0.00	0.00	0.00	0.00	0.00	0.00
3. Leased Facility Improvements	0.00	0.00	0.00	0.00	0.00	0.00
3a. Leased Facility Improvements Allocation	0.00	0.00	0.00	0.00	0.00	0.00
4. Transportables	0.00	0.00	0.00	0.00	0.00	0.00
5. Modular Classrooms	0.00	0.00	0.00	0.00	0.00	0.00
7. Capacity - Interior Modernization	0.00	0.00	0.00	0.00	0.00	0.00
8. Pre-Kindergarten Initiative	0.00	0.00	0.00	0.00	0.00	0.00
9. 3-K Initiative	0.00	0.00	0.00	0.00	0.00	0.00
10. Early Learn	0.00	0.00	0.00	0.00	0.00	0.00
B. New Construction-Common-Facilities-Addition	S					
1. Lunchrooms	0.00	0.00	0.00	0.00	0.00	0.00
2. Auditoriums	0.00	0.00	0.00	0.00	0.00	0.00
3. Gymnasiums	0.00	0.00	0.00	0.00	0.00	0.00
4. Swimming Pools	0.00	0.00	0.00	0.00	0.00	0.00
C. New Physical Education Facilities						
1. Athletic Fields	0.00	0.00	0.00	0.00	0.00	0.00
2. Playgrounds	5.55	6.14	5.74	4.58	4.58	26.59

# New York City School Construction Authority New York City Department of Education Proposed Five-Year Capital Plan Fiscal Years 2025 - 2029 Borough of Brooklyn Plan Summary

	(in millions)					
Category	FY25	FY26	FY27	FY28	FY29	Total
II. System Expansion						
D. New Const-Common Facil-Bldg Add/Mod						
1. Lunchrooms	0.00	0.00	0.00	0.00	0.00	0.00
2. Auditoriums	0.00	0.00	0.00	0.00	0.00	0.00
3. Gymnasiums	0.00	0.00	0.00	0.00	0.00	0.00
4. Swimming Pools	0.00	0.00	0.00	0.00	0.00	0.00
E. Site Acquisition						
1. Site Acquisition	0.00	0.00	0.00	0.00	0.00	0.00
F. Replacements						
1. Replacements - New	0.00	0.00	0.00	0.00	0.00	0.00
2. Replacements - Addition	0.00	0.00	0.00	0.00	0.00	0.00
3. Replacements - Lease	15.08	15.08	15.08	15.08	15.08	75.40
4. Replacements - Capacity - Interior Mod	0.00	0.00	0.00	0.00	0.00	0.00
II. System Expansion Yearly Totals:	141.23	111.75	23.67	36.40	25.59	
		II. Sy	stem Exp	ansion To	tal:	338.64
III. Educational Enhancements						
A. Educational Enhancements						
1. Technology	0.00	0.00	0.00	0.00	0.00	0.00
2. Room Conversions / Partitioning	0.00	0.00	0.00	0.00	0.00	0.00
3. Accessibility	0.00	0.00	0.00	0.00	0.00	0.00
4. School Improvement and Restructuring	0.00	0.00	0.00	0.00	0.00	0.00
5. Science Lab Upgrades	0.00	0.00	0.00	0.00	0.00	0.00
6. Library Upgrade	0.00	0.00	0.00	0.00	0.00	0.00
7. Charter/Innovative Schools	0.00	0.00	0.00	0.00	0.00	0.00
8. Innovative, Diverse, Equitable, Accessible Spaces	0.00	0.00	0.00	0.00	0.00	0.00
9. Career-Connected Learning Infrastructure	0.00	0.00	0.00	0.00	0.00	0.00
III. Educational Enhancements Yearly Totals:	0.00	0.00	0.00	0.00	0.00	
	III. E	ducationa	l Enhance	ements To	tal:	0.00
IV. Safety and Security						
A. Safety and Security						
1. Safety Systems	0.00	0.00	0.00	0.00	0.00	0.00
1a. School Safety	0.00	0.00	0.00	0.00	0.00	0.00
2. Emergency Lighting and Fire Safety Retrofits	0.00	0.00	0.00	0.00	0.00	0.00
3. Code Compliance	0.00	0.00	0.00	0.00	0.00	0.00
IV. Safety and Security Yearly Totals:	0.00	0.00	0.00	0.00	0.00	
		IV. Safe	ety and So	ecurity To	tal:	0.00

# New York City School Construction Authority New York City Department of Education Proposed Five-Year Capital Plan Fiscal Years 2025 - 2029 Borough of Brooklyn Plan Summary

(in	millions)					
Category	FY25	FY26	FY27	FY28	FY29	Total
V. Ancillary Facilities						
A. Administrative Support						
1. Administrative Support	0.00	0.00	0.00	0.00	0.00	0.00
V. Ancillary Facilities Yearly Totals:	0.00	0.00	0.00	0.00	0.00	
		V. Al	ncillary Fa	cilities To	otal:	0.00
VI. Emergency, Unspecified and Misc.						
A. Research and Development						
1. Building Condition Surveys	0.00	0.00	0.00	0.00	0.00	0.00
C. DOE Administration						
1. DOE Administration	0.00	0.00	0.00	0.00	0.00	0.00
D. Wrap-Up Insurance						
1. Wrap-Up Insurance	0.00	0.00	0.00	0.00	0.00	0.00
E. Emergency Unspecified						
1. Emergency Unspecified	0.00	0.00	0.00	0.00	0.00	0.00
2. Emergency Stabilization	0.00	0.00	0.00	0.00	0.00	0.00
3. Emergency Response	0.00	0.00	0.00	0.00	0.00	0.00
F. Prior Plan Completion Cost						
1. Prior Plan Completion Cost	0.00	0.00	0.00	0.00	0.00	0.00
G. Resolution A						
1. City Council	0.00	0.00	0.00	0.00	0.00	0.00
2. Borough President	0.00	0.00	0.00	0.00	0.00	0.00
H. Mayor/Council Program						
1. Mayor/Council Program	0.00	0.00	0.00	0.00	0.00	0.00
VI. Emergency, Unspecified and Misc. Yearly Totals:	0.00	0.00	0.00	0.00	0.00	
V	l. Emergen	cy, Unsp	ecified an	d Misc. To	otal:	0.00
Yearly Totals for Brooklyn	501.15	515.81	343.12	349.15	356.06	
			Brooklyı	n Grand T	otal: \$2	2,065.30

#### New York City School Construction Authority New York City Department of Education Proposed Five-Year Capital Plan Fiscal Years 2025 - 2029 Capacity Projects Borough of Brooklyn (in millions)

								Actual /			Funding	
	District	Droig of #	Seheel	Total Consoitu	D75 Consolity	Design	Constr	Est.	Total Est.	Previous Appropriation		Needed to
	District	Project #	School	Capacity	Capacity	Start	Start	Compl	Cost	Appropriation	S F I 25-29	Complete
*	78K	DSF0001008556	MEDGAR EVERS COLLEGE PREP SCHOOL ANNEX	595	0	Feb-21	Nov-24	Sep-28	150.05	14.21	135.84	0.00
k	78K	DSF0001008552	H.S. @ 425-447 OVINGTON AVENUE	676	96	Mar-24	Jul-25	Sep-28	119.77	18.95	100.82	0.00

\* School with existing site identified. Total Estimated Cost includes site acquisition costs when applicable. L Proposed Leased Facility.

District	Borough	Building ID	Org ID	School	Project #	Description	FY - Constructior Start	n Total
13	Brooklyn	K008		P.S. 8				
						Other		
				DSF	-0001087363	IP Surveillance Camera Installation	2025	400,000
							P.S. 8 Total:	\$400,000
13	Brooklyn	K009		P.S. 9				
	·		K009	DSF	-0001034706	System Expansion - New Physical Education Facilities - Playgrounds	2026	2,350,000
							P.S. 9 Total:	\$2,350,000
13	Brooklyn	K011		P.S. 11				
						Other		
				DSF	-0001087366	IP Surveillance Camera Installation	2025	425,000
							P.S. 11 Total:	\$425,000
13	Brooklyn	K044		P.S. 44				
				DSF	-0001088546	State of Good Repair - Building Upgrade - Flood Elimination Interior:Structural:Foundation Walls	2026	2,390,650
			K757	DSF	-0001111661	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000

District	Borough	Building ID		School	Project #	Description	FY - Constructio Start	n Total
	Borougii				SF0001088549	State of Good Repair - System Replacements - Parapets Exterior:Coping Exterior:Parapets	2026	2,652,878
						Other		
				D	SF0001087378	IP Surveillance Camera Installation	2025	425,000
							P.S. 44 Total:	\$6,152,528
13	13 Brooklyn	K046		P.S. 46				
			K691	D	SF0001111665	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
							P.S. 46 Total:	\$684,000
13	Brooklyn	K056		P.S. 56				
	·		K056	D	SF0001111662	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
							P.S. 56 Total:	\$684,000
13	Brooklyn	K067		P.S. 67				
	·			D	SF0001088909	State of Good Repair - Building Upgrade - Flood Elimination Interior:Structural:Foundation Walls	2025	3,352,741

		Building					FY - Constructio	n
District	Borough	ID	Org ID	School	Project #	Description	Start	Total
				DSI	F0001088912	State of Good Repair - System Replacements - Parapets	2025	6,463,591
						Exterior:Parapets		
							P.S. 67 Total:	\$9,816,332
13	Brooklyn	K093		P.S. 93				
			K093	DS	F0001111667	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
							P.S. 93 Total:	\$684,000
13	13 Brooklyn	K282		P.S. 282				
	·			DS	F0001092436	State of Good Repair - System Replacements - Roofs Exterior:Roof:Roofing	2025	5,387,433
							P.S. 282 Total:	\$5,387,433
14	Brooklyn	K018		P.S. 18				
						Other		
				DSI	F0001087369	IP Surveillance Camera Installation	2025	300,000
							P.S. 18 Total:	\$300,000
14	Brooklyn	K019		P.S. 19				
						Other		
				DS	F0001087370	IP Surveillance Camera Installation	2025	425,000

District	Borough	Building ID	School	Project #	Description	FY - Construction Start	Total
						P.S. 19 Total:	\$425,000
14	Brooklyn	K031	P.S. 31 (0	OLD 126)			
					Other		
			DSF	-0001087373	IP Surveillance Camera Installation	2025	425,000
					P.S. 31 (Ol	D 126) Total:	\$425,000
14	Brooklyn	K034	P.S. 34				
					Other		
			DSF	-0001087374	IP Surveillance Camera Installation	2025	325,000
						P.S. 34 Total:	\$325,000
14	Brooklyn	K110	P.S. 110				
			DSF	-0001089479	State of Good Repair - Building Upgrade - Flood Elimination	2025	1,953,336
					Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls		
			DSF	-0001089482	State of Good Repair - System Replacements - Exterio Masonry	<b>r</b> 2025	5,960,800
					Exterior:Areaway Exterior:Exterior Walls		

Other

		Du il din a					FY -	_
District	Borough	Building ID		School	Project #	Description	Constructio Start	n Total
					F0001087390	IP Surveillance Camera Installation	2025	400,000
							P.S. 110 Total:	\$8,314,136
14	Brooklyn	K126		J.H.S. 12	26			
	,		K126	DS	F0001111718	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000
							J.H.S. 126 Total:	\$684,000
14	Brooklyn	K147		P.S. 147				
	·		K147	DS	F0001111668	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
							P.S. 147 Total:	\$684,000
14	Brooklyn	K250		P.S. 250				
						Other		
				DS	F0001087436	IP Surveillance Camera Installation	2025	425,000
							P.S. 250 Total:	\$425,000
14	Brooklyn	K319		P.S. 319				
						Other		
				DS	F0001087450		2025	250,000
							P.S. 319 Total:	\$250,000

District	Borough	Building ID		School	Project #	Description	FY - Constructior Start	ı Total
15	Brooklyn	K024		P.S. 24	-			
				DSF	-0001088281	State of Good Repair - Building Upgrade - Flood Elimination Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls	2026	2,682,193
				DSI	-0001088283	State of Good Repair - System Replacements - Roofs Exterior:Roof:Roofing	2026	4,714,004
							P.S. 24 Total:	\$7,396,197
15	15 Brooklyn	K027		P.S. 27				
			K730	DSI	-0001111689	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
							P.S. 27 Total:	\$684,000
15	Brooklyn	K032		P.S. 32				
	15 Вгоокіуп			DSI	-0001088395	State of Good Repair - Building Upgrade - Flood Elimination Interior:Structural:Foundation Walls	2025	3,673,438
				DSF	-0001088397	State of Good Repair - System Replacements - Parapets Exterior:Coping Exterior:Parapets	2025	4,500,417

**P.S. 32 Total:** \$8,173,855

District	Borough	Building ID		School	Project #	Description	FY - Construction Start	Total
15	Brooklyn	K039		P.S. 39				
						Other		
				DSF	0001087376	IP Surveillance Camera Installation	2025	300,000
							P.S. 39 Total:	\$300,000
15	Brooklyn	K051		I.S. 51				
	·		K051	DSF	0001111724	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000
							I.S. 51 Total:	\$684,000
15	Brooklyn	K058		P.S. 58				
	·			DSF	50001088787	State of Good Repair - System Replacements - Exterior Masonry Exterior:Areaway Exterior:Awnings and Canopies Exterior:Exterior Soffits Exterior:Exterior Walls Exterior:Louver	r 2026	3,873,716
				DSF	0001088786	State of Good Repair - System Replacements - Parapets Exterior:Coping Exterior:Parapets	2026	2,368,641

District	Borough	Building ID	Org ID	School	Project #	Description	FY - Constructio Start	n Total
						Other		
				DSF	-0001087381		2025	450,000
							P.S. 58 Total:	\$6,692,357
15	Brooklyn	K107		P.S. 107				
				DSF	-0001089445	State of Good Repair - Building Upgrade - Flood Elimination Interior:Structural:Foundation Walls	2025	1,380,639
				DSF	-0001089447	State of Good Repair - System Replacements - Exterior Masonry Exterior:Areaway Exterior:Exterior Walls	or 2025	6,325,747
						Other		
				DSF	-0001087389	IP Surveillance Camera Installation	2025	350,000
						I	P.S. 107 Total:	\$8,056,386
15	Brooklyn	K124		P.S. 124				
				DSF	-0001089728	State of Good Repair - Building Upgrade - Flood Elimination Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls	2026	1,139,027

District	Borough	Building ID	Org ID S	School	Project #	Description	FY - Construction Start	n Total
				DSFC	001089730	State of Good Repair - System Replacements - Exteri Masonry Exterior:Areaway Exterior:Exterior Walls	or 2026	4,379,364
				DSFC	0001111693	State of Good Repair - System Replacements - Kitche Areas Other	en 2025	825,000
				DSFC	001087394		2025	325,000
							P.S. 124 Total:	\$6,668,391
15	Brooklyn	K130	I	P.S. 130				
						Other		
				DSFC	001087395	IP Surveillance Camera Installation	2025	375,000
							P.S. 130 Total:	\$375,000
15	Brooklyn	K142	,	J.H.S. 142				
				DSFC	001089936	State of Good Repair - Building Upgrade - Flood Elimination Drain/Waste/Vent and Storm System:Sump Pump	2026	4,023,290
						Interior:Structural:Foundation Walls		
				DSFC	001089938	State of Good Repair - System Replacements - Parapets	2026	5,690,770

District	Borough	Building ID		School	Project #	Description	FY - Constructio Start	n Total
District	Borougn		OIGID	3011001	FIOJECT #	Exterior:Coping	Start	Total
						Exterior:Parapets		
							J.H.S. 142 Total:	\$9,714,060
15	Brooklyn	K154		P.S. 154				
						Other		
				DSF	0001087406	IP Surveillance Camera Installation	2025	350,000
							P.S. 154 Total:	\$350,000
15	Brooklyn	K172		P.S. 172				
						Other		
				DSF	0001087412	IP Surveillance Camera Installation	2025	350,000
							P.S. 172 Total:	\$350,000
15	Brooklyn	K293		I.S. 293				
	·		K497	DSF	0001111675	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
							I.S. 293 Total:	\$684,000
15	Brooklyn	K317		P.S. 133 \	NILLIAM A. E	BUTLER		
				DSF	0001092954	State of Good Repair - Building Upgrade - Flood Elimination Interior:Structural:Foundation Walls	2026	3,653,234

District	Borough	Building ID		School	Project #	Description	FY - Constructio Start	n Total
				DS	F0001092955	State of Good Repair - System Replacements - Roofs Exterior:Roof:Roofing	2026	3,606,213
						P.S. 133 WILLIAM A. BI	JTLER Total:	\$7,259,447
15	Brooklyn	K845		P.S. 295				
				DS	F0001094994	State of Good Repair - Building Upgrade - Flood Elimination	2026	2,716,508
						Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls		
				DS	F0001094997	State of Good Repair - System Replacements - Parapets Exterior:Coping Exterior:Parapets	2026	4,514,678
				DS	F0001111765	State of Good Repair - System Replacements - Parapets	2025	3,263,000
				DS	F0001111766	State of Good Repair - System Replacements - Roofs	2025	1,515,000
			K295	DS	F0000991254	State of Good Repair - System Replacements - Ventilation Motor Starter/Contactor Ventilation:Exhaust Fan Ventilation:Metal Ductwork Ventilation:Supply Fan	2025	3,092,922

						FY -	
	Building					Construction	า
District Borough	ID	Org ID	School	Project #	Description	Start	Total
					I	P.S. 295 Total:	\$15,102,108
16 Brooklyn	K026		P.S. 26				
		K026	DSF	-0001111671	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
						P.S. 26 Total:	\$684,000
16 Brooklyn	K057		J.H.S. 57				
			DSF	-0001088765	State of Good Repair - Building Upgrade - Flood Elimination Interior:Structural:Foundation Walls	2026	3,877,518
			DSF	-0001111740	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000
			DSF	-0001088767	State of Good Repair - System Replacements - Roofs Exterior:Roof:Roofing Exterior:Roof:Specialties	2026	6,183,932
			DSF	-0001088774	State of Good Repair - System Replacements - Toilets Students Fixtures:Student:Lavatory/Sink Interior:Toilet Rooms - Students	- 2025	200,000

Brooklyn K081 P.S. 81 16

**Ъ10,945,4** 

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District	Borough	Building ID	School	Project #	Description	FY - Construction Start	Total
			DSF	-0001089077	State of Good Repair - System Replacements - Toilets	- 2025	200,000
					Students		
					Fixtures:Student:Lavatory/Sink		
					Fixtures:Student:Toilet		
					Fixtures:Student:Urinal		****
						P.S. 81 Total:	\$200,000
16	Brooklyn	K243	P.S. 243				
			DSI	-0001111741	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000
			DSF	-0001111643	State of Good Repair - System Replacements - Toilets - Students	- 2025	200,000
					Р	.S. 243 Total:	\$884,000
16	Brooklyn	K262	P.S. 262				
					Other		
			DSF	-0001087440	IP Surveillance Camera Installation	2025	425,000
					Р	.S. 262 Total:	\$425,000
16	Brooklyn	K308	P.S. 308				
			DSF	-0001092832	State of Good Repair - Building Upgrade - Low-Voltage Electrical System Auxiliary Signal/Bell System	2025	1,957,500

District	Borough	Building ID	Org ID School Proj	ct # Description	FY - Constructic Start	on Total
				Fire Alarm System		
				Public Address System		
				Sprinklers, Standpipe, Fire System:Wet Sprinkler Alarm Valve Assembly		
					P.S. 308 Total:	\$1,957,500
16	Brooklyn	K309	P.S. 309			
			DSF000109	2861 State of Good Repair - Building Upgrade - Flood Elimination Drain/Waste/Vent and Storm System:Sump Pump	2025	2,594,730
				Interior:Structural:Foundation Walls		
			DSF000109	2864 State of Good Repair - System Replacements - Parapets	2025	1,514,296
				Exterior:Coping Exterior:Parapets		
				Other		
			DSF000108	7448 IP Surveillance Camera Installation	2025	425,000
					P.S. 309 Total:	\$4,534,026
16	Brooklyn	K324	I.S. 324			
			DSF000109	3032 <b>State of Good Repair - Building Upgrade - Flood</b> <b>Elimination</b> Drain/Waste/Vent and Storm System:Sump Pump	2026	5,339,343

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							FY -	
		Building					Constructio	n
District	Borough	ID	Org ID	School	Project #	•	Start	Tota
						Interior:Structural:Foundation Walls		
				DS	F0001093036	State of Good Repair - System Replacements - Exterior Masonry	2026	6,050,260
						Exterior:Areaway		
						Exterior:Exterior Walls		
						Ι.	S. 324 Total:	\$11,389,603
16	Brooklyn	K335		P.S. 335				
				DS	F0001093164	State of Good Repair - System Replacements - Toilets - Students	2026	200,000
						Fixtures:Student:Lavatory/Sink		
						Ρ.	S. 335 Total:	\$200,000
17	Brooklyn	K006		P.S. 6				
				DS	F0001087919	State of Good Repair - System Replacements - Exterior Masonry	2025	6,456,193
						Exterior:Exterior Walls		
				DS	F0001087917	State of Good Repair - System Replacements - Roofs Exterior:Roof:Roofing	2025	4,377,289
						Other		
				DS	F0001087361	IP Surveillance Camera Installation	2025	400,000
							P.S. 6 Total:	\$11,233,482
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District	Borough	Building ID	School	Project #	Description	FY - Construction Start	n Total
17	Brooklyn	K012	P.S. 12				
			DSF	-0001088032	State of Good Repair - Building Upgrade - Low-Voltage Electrical System Auxiliary Signal/Bell System Fire Alarm System Public Address System Sprinklers, Standpipe, Fire System:Wet Sprinkler Alarm Valve Assembly	2025	3,451,140
						P.S. 12 Total:	\$3,451,140
17	Brooklyn	K191	P.S. 191				
			DSF	-0001090739	State of Good Repair - Building Upgrade - Flood Elimination Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls	2026	2,099,108
			DSF	-0001090742	State of Good Repair - System Replacements - Roofs Exterior:Roof:Roofing Exterior:Roof:Specialties	2026	2,946,252
						P.S. 191 Total:	\$5,045,360
17	Brooklyn	K210	I.S. 394				
			DSI	-0001091147	State of Good Repair - Building Upgrade - Flood Elimination	2026	3,148,661

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					FY -	
District	Borough	Building ID	Org ID School Project #	Description	Construc	tion Total
District	Borough	<u> </u>		Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls	Start	TOLAI
			DSF0001091150	<ul> <li>State of Good Repair - System Replacements - Parapets</li> <li>Exterior:Coping</li> <li>Exterior:Parapets</li> </ul>	2026	7,728,206
					I.S. 394 Tota	<b>I:</b> \$10,876,867
17	Brooklyn	K391	I.S. 391			
			DSF000109343	State of Good Repair - Building Upgrade - Flood Elimination Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls	2026	5,120,773
			DSF0001093440	<ul> <li>State of Good Repair - System Replacements - Externation</li> <li>Masonry</li> <li>Exterior:Areaway</li> <li>Exterior:Chimney</li> <li>Exterior:Exterior Walls</li> </ul>	<b>rior</b> 2026	6,828,150
					I.S. 391 Tota	<b>II:</b> \$11,948,923
17	Brooklyn	K397	P.S. 397			
				Other		
			DSF0001087457	7 IP Surveillance Camera Installation	2025	325,000

District	Borough	Building ID		School	Project #	Description	FY - Construction Start	Total
							P.S. 397 Total:	\$325,000
17	Brooklyn	K399		P.S. 399				
						Other		
				DSF	0001087458	IP Surveillance Camera Installation	2025	325,000
							P.S. 399 Total:	\$325,000
17	Brooklyn	K874		I.S. 340 (C	DLD 249 AX)			
			K340	DSF	0001111720	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000
						I.S. 340 (OL	D 249 AX) Total:	\$684,000
18	Brooklyn	K135		P.S. 135				
						Other		
				DSF	0001087398	IP Surveillance Camera Installation	2025	375,000
							P.S. 135 Total:	\$375,000
18	Brooklyn	K208		P.S. 208				
				DSF	0001091109	State of Good Repair - Building Upgrade - Flood Elimination Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls Interior:Structural:Vaults-Bunkers	2026	2,011,645

_		Building					FY - Constructio	
District	Borough	ID	Org ID	School	Project #	Description	Start	Total
				DSI	F0001091113	State of Good Repair - System Replacements - Exterio Masonry	or 2026	9,245,323
						Exterior:Areaway		
						Exterior:Chimney		
						Exterior:Exterior Walls		
						Exterior:Louver		
							P.S. 208 Total:	\$11,256,968
18	Brooklyn	K211		I.S. 211				
				DS	F0001091171	State of Good Repair - Building Upgrade - Flood Elimination	2026	4,081,598
						Interior:Structural:Foundation Walls		
				DSI	F0001091175	State of Good Repair - System Replacements - Windows	2026	5,741,433
						Exterior:Windows		
							I.S. 211 Total:	\$9,823,031
18	Brooklyn	K242		P.S. 235	ANNEX			
	·		K635	DS	F0001111676	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
						P.S. 235	ANNEX Total:	\$684,000
18	Brooklyn	K252		I.S. 252				

District	Borough	Building ID		School	Project #	Description	FY - Construction Start	n Total
			K588		0001111677	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
							I.S. 252 Total:	\$684,000
18	Brooklyn	K279		P.S. 279				
						Other		
				DSF	0001087444	IP Surveillance Camera Installation	2025	450,000
							P.S. 279 Total:	\$450,000
18	Brooklyn	K366		SHIRLEY	CHISHOLM	CAMPUS		
			K366	DSF	0001111678	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
						SHIRLEY CHISHOLM	CAMPUS Total:	\$684,000
18	Brooklyn	K835		P.S. 235	ANNEX			
				DSF	0001094946	State of Good Repair - System Replacements - Exter Masonry Exterior:Exterior Walls	<b>ior</b> 2025	1,452,643
				DSF	0001094944	State of Good Repair - System Replacements - Roofs Exterior:Roof:Roofing	<b>2</b> 025	1,599,394
						P.S. 23	5 ANNEX Total:	\$3,052,037
10	Prooklyn	K072		D 6 72				

19 Brooklyn K072 **P.S. 72** 

District	Danauah	Building		Oshaal	Ducie of #	Description	FY - Constructio	
District	Borough	ID	K678	School DS	Project # F0001111726	Description State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	<b>Start</b> 2026	<b>Total</b> 684,000
							P.S. 72 Total:	\$684,000
19	Brooklyn	K149		P.S. 149				
				DS	F0001090027	State of Good Repair - Building Upgrade - Flood Elimination Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls Interior:Structural:Vaults-Bunkers	2026	2,711,347
				DS	F0001090030	State of Good Repair - System Replacements - Parapets Exterior:Coping Exterior:Parapets	2026	5,620,514
						•	P.S. 149 Total:	\$8,331,861
19	Brooklyn	K159		P.S. 159				
						Other		
				DS	F0001087408	IP Surveillance Camera Installation	2025	400,000
							P.S. 159 Total:	\$400,000
19	Brooklyn	K213		P.S. 213				

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						FY -	
		Building				Construction	n
District	Borough	ID	Org ID School	Project #	Description	Start	Total
			D	SF0001091218	State of Good Repair - System Replacements - Exterior	r 2026	9,245,323
					Masonry		
					Exterior:Areaway		
					Exterior:Awnings and Canopies		
					Exterior:Chimney		
			_		Exterior:Exterior Walls		
			D	SF0001091216		2026	4,882,361
					Exterior:Roof:Roofing		
					Exterior:Roof:Specialties		
					P	.S. 213 Total:	\$14,127,684
19	Brooklyn	K214	P.S. 21	4			
					Other		
			D	SF0001087426	IP Surveillance Camera Installation	2025	425,000
					P	.S. 214 Total:	\$425,000
19	Brooklyn	K260	P.S. 26	0			
					Other		
			D	SF0001087439	IP Surveillance Camera Installation	2025	400,000
					P	.S. 260 Total:	\$400,000
19	Brooklyn	K345	P.S. 34	-5			

District	Borough	Building ID	Org ID School Project	# Description	FY - Constructior Start	ו Total
Biotriot	Bereugn			•	Otart	
				Other		
			DSF000108745	3 IP Surveillance Camera Installation	2025	425,000
					P.S. 345 Total:	\$425,000
19	Brooklyn	K364	I.S. 364			
				Other		
			DSF000108745	4 IP Surveillance Camera Installation	2025	300,000
					I.S. 364 Total:	\$300,000
20	Brooklyn	K048	P.S. 48			
				Other		
			DSF000108737	9 IP Surveillance Camera Installation	2025	400,000
					P.S. 48 Total:	\$400,000
20	Brooklyn	K105	P.S. 105			
				Other		
			DSF000108738	7 IP Surveillance Camera Installation	2025	450,000
					P.S. 105 Total:	\$450,000
20	Brooklyn	K163	P.S. 163			
			DSF000109027	1 State of Good Repair - Building Upgrade - Flood Elimination	2025	1,603,485

District	Borough	Building ID	Org ID S	School	Project #	Description Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls Interior:Structural:Vaults-Bunkers	FY - Construction Start	Total
				DSF	0001090274	State of Good Repair - System Replacements - Parapets Exterior:Coping Exterior:Parapets	2026	2,810,257
				DSF	0001090275	State of Good Repair - System Replacements - Windows Exterior:Windows	2025	7,081,100
						Other		
				DSF	0001087409	IP Surveillance Camera Installation	2025	475,000
							P.S. 163 Total: \$	11,969,842
20	Brooklyn	K180	F	P.S. 180				
				DSF	0001090548	State of Good Repair - Building Upgrade - Flood Elimination Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls	2026	3,527,667
				DSF	0001090552	State of Good Repair - System Replacements - Parapets Exterior:Parapets	2026	4,777,437
				DSF	0001090551	State of Good Repair - System Replacements - Roofs	2026	3,804,875

District	Borough	Building ID	Org ID	School	Project #	Description	FY - Construction Start	Total
						Exterior:Roof:Roofing Exterior:Roof:Specialties		
			K180	DSI	-0001034703	System Expansion - New Physical Education Facilities - Playgrounds	<b>s</b> 2025	2,350,000
							P.S. 180 Total: \$	14,459,979
20	Brooklyn	K185		P.S. 185				
						Other		
				DSI	-0001087415	IP Surveillance Camera Installation	2025	375,000
						I	P.S. 185 Total:	\$375,000
20	Brooklyn	K201		I.S. 201				
				DSI	-0001090953	State of Good Repair - Building Upgrade - Flood Elimination Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls Interior:Structural:Vaults-Bunkers	2026	3,148,661
				DSI	-0001090958	State of Good Repair - System Replacements - Exterior Masonry Exterior:Areaway Exterior:Chimney Exterior:Exterior Walls	or 2026	9,245,323

I.S. 201 Total: \$12,393,984

District	Borough	Building ID	School	Project #	Description	FY - Constructior Start	n Total
20	Brooklyn	K204	 P.S. 204				
					Other		
			DSF	0001087423	IP Surveillance Camera Installation	2025	425,000
						P.S. 204 Total:	\$425,000
20	Brooklyn	K247	P.S. 247				
					Other		
			DSF	0001087434	IP Surveillance Camera Installation	2025	375,000
						P.S. 247 Total:	\$375,000
20	Brooklyn	K486	I.S. 187				
	·		DSF	0001094004	State of Good Repair - Building Upgrade - Flood Elimination Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls Interior:Structural:Vaults-Bunkers	2026	2,435,490
			DSF	0001094007	State of Good Repair - System Replacements - Roofs Exterior:Roof:Roofing Exterior:Roof:Specialties	2026	2,414,632
						I.S. 187 Total:	\$4,850,122
20	Brooklyn	K010	18 30				

20 Brooklyn K940 **I.S. 30** 

District	Borough	Building ID		Description	FY - Construction Start	Total
				Other		
			DSF0001087461		2025	300,000
					I.S. 30 Total:	\$300,000
21	Brooklyn	K153	P.S. 153			. ,
				Other		
			DSF0001087405	IP Surveillance Camera Installation	2025	375,000
					P.S. 153 Total:	\$375,000
21	Brooklyn	K177	P.S. 177			
				Other		
			DSF0001087413	IP Surveillance Camera Installation	2025	425,000
					P.S. 177 Total:	\$425,000
21	Brooklyn	K212	P.S. 212			
	-		DSF0001091192	State of Good Repair - Building Upgrade - Flood Elimination	2026	2,244,879
				Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls Interior:Structural:Vaults-Bunkers		
			DSF0001091196	State of Good Repair - System Replacements - Exter Masonry	i <b>or</b> 2026	6,325,747

		Building				FY - Constructio	'n
District	Borough	١D	School	Project #	Description	Start	Total
					Exterior:Areaway Exterior:Chimney Exterior:Exterior Walls		
					Other		
			DSI	-0001087425	IP Surveillance Camera Installation	2025	425,000
						P.S. 212 Total:	\$8,995,626
21	Brooklyn	K215	P.S. 215				
					Other		
			DSI	-0001087427	IP Surveillance Camera Installation	2025	400,000
						P.S. 215 Total:	\$400,000
21	Brooklyn	K216	P.S. 216				
			DSI	-0001091270	State of Good Repair - Building Upgrade - Flood Elimination Interior:Structural:Foundation Walls	2026	2,244,879
			DSI	-0001091275	State of Good Repair - System Replacements - Exteri Masonry Exterior:Areaway Exterior:Chimney Exterior:Exterior Walls	or 2026	9,731,919
			DSI	-0001091273	State of Good Repair - System Replacements - Roofs	2026	2,525,359

		Building					FY - Constructior	
District	Borough	ID		School	Project #	Description	Start	Total
	•				-	Exterior:Roof:Roofing		
						Exterior:Roof:Specialties		
						Other		
				DSI	F0001087428	IP Surveillance Camera Installation	2025	400,000
							P.S. 216 Total: \$	514,902,157
21	Brooklyn	K239		I.S. 239				
	,		K239	DS	F0001111679	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
							I.S. 239 Total:	\$684,000
22	Brooklyn	K119		P.S. 119				
						Other		
				DS	F0001087393		2025	375,000
							P.S. 119 Total:	\$375,000
22	Brooklyn	K152		P.S. 152				
						Other		
				DSI	F0001087404	IP Surveillance Camera Installation	2025	500,000
							P.S. 152 Total:	\$500,000
22	Brooklyn	K193		P.S. 193				

District	Borough	Building ID	Org ID School Project #	Description	FY - Constructior Start	n Total
				Other		
			DSF0001087418		2025	400,000
					P.S. 193 Total:	\$400,000
22	Brooklyn	K194	P.S. 194			
				Other		
			DSF0001087419	IP Surveillance Camera Installation	2025	400,000
					P.S. 194 Total:	\$400,000
22	Brooklyn	K195	P.S. 195			
			DSF0001090831	State of Good Repair - System Replacements - Parapets Exterior:Coping Exterior:Parapets	2025	1,896,923
			DSF0001090832	State of Good Repair - System Replacements - Windows Exterior:Windows	2025	3,301,324
				Other		
			DSF0001087420	IP Surveillance Camera Installation	2025	350,000
					P.S. 195 Total:	\$5,548,247
22	Brooklyn	K203	PS 203			

22 Brooklyn K203 **P.S. 203** 

District	Borough	Building ID	School	Project #	Description	FY - Construction Start	Total
			DS	SF0001090998	State of Good Repair - Building Upgrade - Flood Elimination Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls	2025	2,531,604
			DS	SF0001091003	State of Good Repair - System Replacements - Exterior Masonry Exterior:Chimney Exterior:Exterior Walls Exterior:Louver	2025	9,881,851
					P.S	6. 203 Total: \$1	2,413,455
22	Brooklyn	K222	P.S. 222	2			
			DS	SF0001091394	State of Good Repair - Building Upgrade - Flood Elimination Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls Interior:Structural:Vaults-Bunkers	2026	2,740,502
			DS	SF0001091398	State of Good Repair - System Replacements - Exterior Masonry Exterior:Chimney Exterior:Exterior Walls Exterior:Louver	2026 1	0,461,813

**P.S. 222 Total:** \$13,202,315

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							FY -	
		Building					Construction	
District	Borough	ID	Org ID	School	Project #	Description	Start	Total
22	Brooklyn	K234		I.S. 234				
				DS	F0001091639	State of Good Repair - Building Upgrade - Flood Elimination	2025	3,585,972
						Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls		
				DS	F0001091642	State of Good Repair - System Replacements - Parapets Exterior:Coping	2025	6,674,360
						Exterior:Parapets		
				DS	F0001091641	State of Good Repair - System Replacements - Roofs Exterior:Roof:Roofing	2025	4,960,029
							I.S. 234 Total: \$	15,220,361
22	Brooklyn	K251		P.S. 251				
						Other		
				DS	F0001087437	IP Surveillance Camera Installation	2025	400,000
							P.S. 251 Total:	\$400,000
22	Brooklyn	K277		P.S. 277				
						Other		
				DS	F0001087443	IP Surveillance Camera Installation	2025	375,000
							P.S. 277 Total:	\$375,000

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							FY -	
		Building					Construction	า
District	Borough	ID	Org ID	School	Project #	Description	Start	Total
22	Brooklyn	K312		P.S. 312				
						Other		
				DSF	0001087449	IP Surveillance Camera Installation	2025	425,000
							P.S. 312 Total:	\$425,000
22	Brooklyn	K849		P.S. 134				
						Other		
				DSF	0001087459	IP Surveillance Camera Installation	2025	350,000
							P.S. 134 Total:	\$350,000
22	Brooklyn	K852		P.S. 326				
						Other		
				DSF	0001087460	IP Surveillance Camera Installation	2025	325,000
							P.S. 326 Total:	\$325,000
23	Brooklyn	K137		P.S. 137				
				DSF	0001089875	State of Good Repair - Building Upgrade - Flood Elimination	2026	1,341,097
						Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls Interior:Structural:Vaults-Bunkers		
				DSF	0001089877	State of Good Repair - System Replacements - Roofs	2026	1,683,573

District	Borough	Building ID	Org ID	School	Project #		FY - Construction Start	ו Total
						Exterior:Roof:Roofing		
						Other		
				DSF	-0001087399	IP Surveillance Camera Installation	2025	350,000
						F	.S. 137 Total:	\$3,374,670
23	Brooklyn	K165		P.S. 165				
						Other		
				DSF	F0001087410	IP Surveillance Camera Installation	2025	400,000
						F	.S. 165 Total:	\$400,000
23	Brooklyn	K178		P.S. 178				
				DSI	F0001090499	State of Good Repair - Building Upgrade - Flood Elimination Interior:Structural:Foundation Walls	2025	2,274,033
				DSF	F0001090502	State of Good Repair - System Replacements - Exterior Masonry Exterior:Areaway Exterior:Chimney Exterior:Cornice Exterior:Exterior Soffits Exterior:Exterior Walls	r 2025	10,340,164
				DSF	F0001090501	State of Good Repair - System Replacements - Parapets	2025	2,107,693

District	Borough	Building ID	Org ID Scl	hool	Project #	Description	FY - Constructior Start	Total
						Exterior:Coping		
						Exterior:Parapets		
							P.S. 178 Total: \$	14,721,890
23	Brooklyn	K183	P.S	6. 183				
				DSF00	01090601	State of Good Repair - System Replace Students	cements - Toilets - 2025	200,000
						Fixtures:Student:Lavatory/Sink Interior:Toilet Rooms - Students		
							P.S. 183 Total:	\$200,000
23	Brooklyn	K263	P.S	S./I.S. 323	5			
				DSF00	01111644	State of Good Repair - System Replac Students	cements - Toilets - 2026	200,000
							P.S./I.S. 323 Total:	\$200,000
23	Brooklyn	K298	P.S	5. 298				
	·			DSF00	01092696	State of Good Repair - System Replac Students	cements - Toilets - 2026	200,000
						Interior:Toilet Rooms - Students		
							P.S. 298 Total:	\$200,000
32	Brooklyn	K045	P.S	6. 45				

		Building			FY - Constructio	n
District	Borough	ID	Org ID School Project #	Description	Start	 Total
	•		DSF0000961141		2025	17,512,655
					P.S. 45 Total:	\$17,512,655
32	Brooklyn	K075	P.S. 75			
				Other		
			DSF0001087383	IP Surveillance Camera Installation	2025	400,000
					P.S. 75 Total:	\$400,000
32	Brooklyn	K106	P.S. 106			
				Other		
			DSF0001087388	IP Surveillance Camera Installation	2025	425,000
					P.S. 106 Total:	\$425,000
32	Brooklyn	K116	P.S. 116			
			DSF0001089615	State of Good Repair - Building Upgrade - Flood Elimination	2025	1,457,714
				Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls Interior:Structural:Vaults-Bunkers		
			DSF0001089618	State of Good Repair - System Replacements - Exter Masonry Exterior:Cornice	i <b>or</b> 2025	4,865,960

#### New York City School Construction Authority **New York City Department of Education Proposed Five-Year Capital Plan** Fiscal Years 2025 - 2029 School Based Report **Borough of Brooklyn** Fiscal Year 2025 - 2027 FY -Building Construction District Borough ID Org ID School **Project # Description** Start Exterior: Exterior Walls Other DSF0001087392 IP Surveillance Camera Installation 2025 375,000 P.S. 116 Total: \$6,698,674 P.S. 299 Brooklyn K299 Other DSF0001087446 IP Surveillance Camera Installation 2025 425,000 P.S. 299 Total: \$425,000 Brooklyn K376 P.S. 376A Other

32

32

Total

			DSF0001087455 IP Sur	eillance Camera Installation	2025	400,000
					P.S. 376A Total:	\$400,000
32	Brooklyn	K377	P.S. 377			
			Other			
			DSF0001087456 IP Sur	eillance Camera Installation	2025	450,000
					P.S. 377 Total:	\$450,000
32	Brooklyn	K384	P.S. 384			

District	Borough	Building ID	Org ID	School	Project #	Description	FY - Construction Start	Total
				DSI	-0001093394	State of Good Repair - Building Upgrade - Flood Elimination Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls	2025	3,236,124
				DSI	-0001093397	State of Good Repair - System Replacements - Parapets Exterior:Parapets	2025	3,316,097
				DSI	-0001014986	State of Good Repair - System Replacements - Roofs Exterior:Roof:Roofing Exterior:Roof:Specialties	2025	5,292,945
						Ρ.	S. 384 Total: \$	11,845,166
32	Brooklyn	K842		P.S. 45 A	X (OLD BS R	DGWD ECC1)		
				DSI	-0001094984	State of Good Repair - System Replacements - Exterior Masonry Exterior:Exterior Walls	2025	1,242,075
				DSI	-0001094982	State of Good Repair - System Replacements - Roofs Exterior:Roof:Roofing	2025	1,683,573
						P.S. 45 AX (OLD BS RDGWD I	ECC1) Total:	\$2,925,648
75K	Brooklyn	K286		P.S. 811	(OLD P286)			
			K811	DSI	-0001111735	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000

District	Borough	Building ID		School	Project #	Description	FY - Construction Start	Total
						P.S. 811	(OLD P286) Total:	\$684,000
75K	Brooklyn	K371		P.S. 371 (	OLD 615)			
			K371	DSF	0001111669	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
						P.S. 37	(OLD 615) Total:	\$684,000
75K	Brooklyn	K877		P.S. 369 A	AX-(OL 396X/	FLTB TN HL)		
			K373	DSF	0001111721	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000
						P.S. 369 AX-(OL 396X/F	LTB TN HL) Total:	\$684,000
78K	Brooklyn	K313		ADAMS S		CATIONAL CAMPUS		
			K483	DSF	0001111722	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000
						ADAMS STREET EDUCATIONA	L CAMPUS Total:	\$684,000
78K	Brooklyn	K400		LAFAYET	TE EDUCATI	ONAL CAMPUS		
				DSF	0001093534	State of Good Repair - System Replacements - Toi Students	ilets - 2026	200,000
						Fixtures:Student:Lavatory/Sink Fixtures:Student:Urinal Interior:Toilet Rooms - Students		

District	Borough	Building ID		School	Project #	Description	FY - Construction Start	Total
					-	LAFAYETTE EDUCATIONAL CA	MPUS Total:	\$200,000
78K	Brooklyn	K405		MIDWOO	DHS			
				DSF	-0001111729	State of Good Repair - System Replacements - Kitchen Areas	2026	825,000
						MIDWO	OD HS Total:	\$825,000
78K	Brooklyn	K415		SAMUEL	J. TILDEN EI	DUCATIONAL CAMPUS		
			K563	DSF	0001111723	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000
						SAMUEL J. TILDEN EDUCATIONAL CA	MPUS Total:	\$684,000
78K	Brooklyn	K445		NEW UT	RECHT HS			
				DSF	-0001093778	State of Good Repair - Building Upgrade - Flood Elimination Interior:Structural:Foundation Walls Interior:Structural:Vaults-Bunkers	2026	7,462,590
				DSF	-0001093782	State of Good Repair - System Replacements - Parapets Exterior:Coping Exterior:Parapets	2026	8,201,664
						NEW UTREC	HT HS Total: \$	15,664,254
78K	Brooklyn	K458		BOYS HS	מ וס) א			

78K Brooklyn K458 BOYS HS (OLD)

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							FY -	
		Building					Constructio	n
District	Borough	ID	Org ID	School	Project #	Description	Start	Total
				DS	F0001093854	State of Good Repair - Building Upgrade - Flood Elimination	2026	5,776,482
						Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls		
			K553	DS	F0001111663	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
				DS	F0001093856	State of Good Repair - System Replacements - Parapets	2026	2,633,562
						Exterior:Coping Exterior:Parapets		
						BOYS HS	(OLD) Total:	\$9,094,044
78K	Brooklyn	K505		FRANKL	IN D. ROOSE	VELT HS		
				DS	F0001111699	State of Good Repair - System Replacements - Kitchen Areas	2026	825,000
						FRANKLIN D. ROOSEVE	LT HS Total:	\$825,000
78K	Brooklyn	K525		EDWARI	D R. MURROW	/ HS		
				DS	F0001111700	State of Good Repair - System Replacements - Kitchen Areas	2026	825,000
						EDWARD R. MURRO	OW HS Total:	\$825,000
78K	Brooklyn	K535		LEON G	OLDSTEIN HS			

District	Borough	Building ID	Org ID	School	Project #	Description	FY - Construction Start	Total
			K535	DS	F0001111732	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000
						LEON GOLDSTE	IN HS Total:	\$684,000
78K	Brooklyn	K564		SUNSET	PARK HS			
			K667	DS	F0001111670	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
						SUNSET PAF	RK HS Total:	\$684,000
78K	Brooklyn	K610		AUTOMO	OTIVE TRADE	S VOC HS		
				DS	F0001111695	State of Good Repair - System Replacements - Kitchen Areas	2025	825,000
						AUTOMOTIVE TRADES VC	OC HS Total:	\$825,000
78K	Brooklyn	K721		BROOKL	LYN STUDIO	(TANDEM K128)		
				DS	F0001094567	State of Good Repair - Building Upgrade - Flood Elimination	2025	1,516,022
						Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls		
				DS	F0001094570	State of Good Repair - System Replacements - Exterior Masonry Exterior:Areaway Exterior:Chimney Exterior:Cornice	2025	9,731,919

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							FY -	
		Building					Constructio	n
District	Borough	ID	Org ID	School	Project #	Description	Start	Total
						Exterior:Exterior Walls		
						Exterior:Louver		
						BROOKLYN STUE	DIO (TANDEM K128) Total:	\$11,247,941
78K	Brooklyn	K743		ADULT L	RNG CTR (O	LD GRLS HS)		
						Other		
				DSF	-0001111849	IP Surveillance Camera Installation	2025	400,000
						ADULT LRNG (	CTR (OLD GRLS HS) Total:	\$400,000
78K	Brooklyn	K799		BROOKL	YN EAST AL	FERNATE LEARNING CENTER		
						Other		
				DSF	-0001111848	IP Surveillance Camera Installation	2025	300,000
						BROOKLYN EAST ALTERNATE	LEARNING CENTER Total:	\$300,000
78K	Brooklyn	K805		WATERS	EDGE EDUC	ATIONAL COMPLEX		
			K350	DSI	-0001111666	State of Good Repair - System Replacem Cafeteria / Multipurpose Room Upgrade	ents - 2025	684,000
				DSF	-0001111697	State of Good Repair - System Replaceme Areas	ents - Kitchen 2025	825,000
						WATERS EDGE EDUC	ATIONAL COMPLEX Total:	\$1,509,000
78K	Brooklyn	K909		ACORN	COMMUNITY	HS		

							FY -	
		Building					Constructio	n
District	Borough	ID	Org ID	School	Project #	Description	Start	Total
			K373	DSI	-0001111725	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000
						ACORN COMMUNI	TY HS Total:	\$684,000
78K	Brooklyn	K987		BROOKL	YN HIGH SCI	HOOL FOR LAW AND TECHNOLOGY		
			K498	DSI	-0001111672	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
						BROOKLYN HIGH SCHOOL FOR LAW AND TECHNO	LOGY Total:	\$684,000
78K	Brooklyn	K994		BEDFOR	D ACADEMY			
			K595	DSI	-0001111664	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
						BEDFORD ACA	DEMY Total:	\$684,000
84K	Brooklyn	K065		P.S. 65				
				DSF	-0001088868	State of Good Repair - Building Upgrade - Flood Elimination	2026	793,868
						Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls		
				DSI	-0001088870	State of Good Repair - System Replacements - Exterior Masonry	2026	4,622,662
						Exterior:Exterior Walls		
						-		<b>ФЕ 440 БОО</b>

**P.S. 65 Total:** \$5,416,530

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#### New York City School Construction Authority New York City Department of Education Proposed Five-Year Capital Plan Fiscal Years 2025 - 2029 Borough of Queens Plan Summary (in millions)

	(in millions)					
Category	FY25	FY26	FY27	FY28	FY29	Total
I. State of Good Repair						
A. New Construction						
1. Building Replacement	0.00	0.00	0.00	0.00	0.00	0.00
B. Major Modernizations and Rehabilitations						
1. Full Modernizations	0.00	0.00	0.00	0.00	0.00	0.00
2. Interior Modernizations	0.00	0.00	0.00	0.00	0.00	0.00
3. Exterior Modernizations	0.00	0.00	0.00	0.00	0.00	0.00
C. Building Upgrade						
1. Asbestos	0.00	0.00	0.00	0.00	0.00	0.00
2. Boiler Conversion	0.00	0.00	0.00	0.00	0.00	0.00
3. Climate Control	0.00	0.00	0.00	0.00	0.00	0.00
4. Indoor Air Pollution Abatement	0.00	0.00	0.00	0.00	0.00	0.00
5. Kitchen Conversion	0.00	0.00	0.00	0.00	0.00	0.00
6. Low-Voltage Electrical System	7.10	2.00	5.76	6.76	6.76	28.38
7. Lighting Fixtures	0.00	0.00	0.00	0.00	0.00	0.00
8. Elevators and Escalators	2.74	2.74	2.74	2.74	2.74	13.70
9. Reinforcing Cinder Concrete Slabs	0.00	0.00	0.00	0.00	0.00	0.00
10. Flood Elimination	79.33	39.25	47.69	44.46	45.12	255.86
11. Air Conditioning Retrofit	0.00	0.00	0.00	0.00	0.00	0.00
12. Lead Paint Abatement	0.00	0.00	0.00	0.00	0.00	0.00
13. Reinforcing Support Elements	3.54	1.08	1.10	1.10	1.10	7.93
14. Interior Spaces	0.55	0.55	0.55	0.55	0.55	2.75
D. Rehabilitation of Physical Education Facilities	6					
1. Athletic Fields	30.00	30.00	0.00	0.00	0.00	60.00
2. Playground Redevelopment	1.67	2.00	3.50	4.00	6.00	17.17
3. Swimming Pools	0.00	0.00	0.00	0.00	0.00	0.00
E. System Replacements						
1. Roofs	61.12	22.39	28.12	28.00	27.42	167.05
2. Parapets	50.38	40.37	17.90	18.51	18.51	145.67
3. Painting and Plastering	0.00	0.00	0.00	0.00	0.00	0.00
4. Windows	17.41	12.69	16.42	11.79	15.79	74.10
5. Exterior Masonry	46.17	55.25	37.99	34.83	34.83	209.07
6. Electrical Systems	0.00	0.00	0.00	0.00	0.00	0.00
7. Heating Plant Upgrade	21.27	19.31	19.18	19.18	19.18	98.12
7b. Ventilation	13.70	13.70	13.70	13.70	13.70	68.50
7c. Electrification	69.08	76.70	76.73	76.73	76.73	375.97
8. Domestic Piping	7.67	5.48	2.42	2.42	2.43	20.42
9. Toilets - Students	2.30	2.54	3.11	3.29	3.29	14.52

#### New York City School Construction Authority New York City Department of Education Proposed Five-Year Capital Plan Fiscal Years 2025 - 2029 Borough of Queens Plan Summary (in millions)

(	in millions)					
Category	FY25	FY26	FY27	FY28	FY29	Total
I. State of Good Repair						
E. System Replacements						
10. Toilets - Staff	0.00	0.00	0.00	0.00	0.00	0.00
11. Floors	0.55	0.55	0.55	0.55	0.55	2.75
12. Paved Area - Blacktop	0.00	0.00	0.00	0.00	0.00	0.00
13. Paved Area - Concrete	0.60	0.60	1.60	1.60	1.60	6.00
14. Fencing	0.00	0.00	0.00	0.00	0.00	0.00
15. Kitchen Areas	0.00	0.00	0.00	0.00	0.00	0.00
16. Containerization	0.00	0.00	0.00	0.00	0.00	0.00
17. Auditorium Upgrade	0.82	0.82	0.82	0.82	0.82	4.10
18. Gymnasium Upgrade	2.19	2.19	2.19	2.19	2.19	10.95
19. Asset Management Program	0.00	0.00	0.00	0.00	0.00	0.00
20. CIP Response	0.00	0.00	0.00	0.00	0.00	0.00
21. Cafeteria / Multipurpose Room Upgrade	6.98	6.16	8.56	8.22	8.22	38.14
I. State of Good Repair Yearly Totals:	425.18	336.36	290.64	281.44	287.54	
		I. State	e of Good	Repair To	otal:	1,621.15
II. System Expansion						
A. New Construction-Additional Capacity						
1. New Schools	123.92	157.24	5.98	17.94	6.76	311.83
1a. New Schools Allocation	0.00	0.00	0.00	0.00	0.00	0.00
2. Building Additions	0.00	0.00	0.00	0.00	0.00	0.00
2a. Building Additions/Modernizations	0.00	0.00	0.00	0.00	0.00	0.00
3. Leased Facility Improvements	0.00	0.00	0.00	0.00	0.00	0.00
3a. Leased Facility Improvements Allocation	0.00	0.00	0.00	0.00	0.00	0.00
4. Transportables	0.00	0.00	0.00	0.00	0.00	0.00
5. Modular Classrooms	0.00	0.00	0.00	0.00	0.00	0.00
7. Capacity - Interior Modernization	0.00	0.00	0.00	0.00	0.00	0.00
8. Pre-Kindergarten Initiative	0.00	0.00	0.00	0.00	0.00	0.00
9. 3-K Initiative	0.00	0.00	0.00	0.00	0.00	0.00
10. Early Learn	0.00	0.00	0.00	0.00	0.00	0.00
B. New Construction-Common-Facilities-Addition	S					
1. Lunchrooms	0.00	0.00	0.00	0.00	0.00	0.00
2. Auditoriums	0.00	0.00	0.00	0.00	0.00	0.00
3. Gymnasiums	0.00	0.00	0.00	0.00	0.00	0.00
4. Swimming Pools	0.00	0.00	0.00	0.00	0.00	0.00
C. New Physical Education Facilities						
1. Athletic Fields	0.00	0.00	0.00	0.00	0.00	0.00
2. Playgrounds	7.38	5.93	5.66	4.11	4.11	27.19

# New York City School Construction Authority New York City Department of Education Proposed Five-Year Capital Plan Fiscal Years 2025 - 2029 Borough of Queens Plan Summary

	in millions)					
Category	FY25	FY26	FY27	FY28	FY29	Total
II. System Expansion						
D. New Const-Common Facil-Bldg Add/Mod						
1. Lunchrooms	0.00	0.00	0.00	0.00	0.00	0.00
2. Auditoriums	0.00	0.00	0.00	0.00	0.00	0.00
3. Gymnasiums	0.00	0.00	0.00	0.00	0.00	0.00
4. Swimming Pools	0.00	0.00	0.00	0.00	0.00	0.00
E. Site Acquisition						
1. Site Acquisition	0.00	0.00	0.00	0.00	0.00	0.00
F. Replacements						
1. Replacements - New	0.00	0.00	0.00	0.00	0.00	0.00
2. Replacements - Addition	0.00	0.00	0.00	0.00	0.00	0.00
3. Replacements - Lease	10.59	10.59	10.59	10.59	10.59	52.95
4. Replacements - Capacity - Interior Mod	0.00	0.00	0.00	0.00	0.00	0.00
II. System Expansion Yearly Totals:	141.90	173.76	22.23	32.64	21.46	
		II. Sy	stem Exp	ansion To	tal:	391.97
III. Educational Enhancements						
A. Educational Enhancements						
1. Technology	0.00	0.00	0.00	0.00	0.00	0.00
2. Room Conversions / Partitioning	0.00	0.00	0.00	0.00	0.00	0.00
3. Accessibility	0.00	0.00	0.00	0.00	0.00	0.00
4. School Improvement and Restructuring	0.00	0.00	0.00	0.00	0.00	0.00
5. Science Lab Upgrades	0.00	0.00	0.00	0.00	0.00	0.00
6. Library Upgrade	0.00	0.00	0.00	0.00	0.00	0.00
7. Charter/Innovative Schools	0.00	0.00	0.00	0.00	0.00	0.00
8. Innovative, Diverse, Equitable, Accessible Spaces	0.00	0.00	0.00	0.00	0.00	0.00
9. Career-Connected Learning Infrastructure	0.00	0.00	0.00	0.00	0.00	0.00
III. Educational Enhancements Yearly Totals:	0.00	0.00	0.00	0.00	0.00	
	III. E	ducationa	l Enhance	ements To	tal:	0.00
IV. Safety and Security						
A. Safety and Security						
1. Safety Systems	0.00	0.00	0.00	0.00	0.00	0.00
1a. School Safety	0.00	0.00	0.00	0.00	0.00	0.00
2. Emergency Lighting and Fire Safety Retrofits	0.00	0.00	0.00	0.00	0.00	0.00
3. Code Compliance	0.00	0.00	0.00	0.00	0.00	0.00
IV. Safety and Security Yearly Totals:	0.00	0.00	0.00	0.00	0.00	
		IV. Safe	ety and So	ecurity To	tal:	0.00

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## New York City School Construction Authority New York City Department of Education Proposed Five-Year Capital Plan Fiscal Years 2025 - 2029 Borough of Queens Plan Summary

(in	millions)					
Category	FY25	FY26	FY27	FY28	FY29	Total
V. Ancillary Facilities						
A. Administrative Support						
1. Administrative Support	0.00	0.00	0.00	0.00	0.00	0.00
V. Ancillary Facilities Yearly Totals:	0.00	0.00	0.00	0.00	0.00	
		V. A	ncillary Fa	acilities To	otal:	0.00
VI. Emergency, Unspecified and Misc.						
A. Research and Development						
1. Building Condition Surveys	0.00	0.00	0.00	0.00	0.00	0.00
C. DOE Administration						
1. DOE Administration	0.00	0.00	0.00	0.00	0.00	0.00
D. Wrap-Up Insurance						
1. Wrap-Up Insurance	0.00	0.00	0.00	0.00	0.00	0.00
E. Emergency Unspecified						
1. Emergency Unspecified	0.00	0.00	0.00	0.00	0.00	0.00
2. Emergency Stabilization	0.00	0.00	0.00	0.00	0.00	0.00
3. Emergency Response	0.00	0.00	0.00	0.00	0.00	0.00
F. Prior Plan Completion Cost						
1. Prior Plan Completion Cost	0.00	0.00	0.00	0.00	0.00	0.00
G. Resolution A						
1. City Council	0.00	0.00	0.00	0.00	0.00	0.00
2. Borough President	0.00	0.00	0.00	0.00	0.00	0.00
H. Mayor/Council Program						
1. Mayor/Council Program	0.00	0.00	0.00	0.00	0.00	0.00
VI. Emergency, Unspecified and Misc. Yearly Totals:	0.00	0.00	0.00	0.00	0.00	
V	l. Emergen	ncy, Unsp	ecified an	d Misc. To	otal:	0.00
Yearly Totals for Queens	567.08	510.12	312.86	314.08	308.99	
			Queen	s Grand T	otal: \$2	2,013.13

#### New York City School Construction Authority New York City Department of Education Proposed Five-Year Capital Plan Fiscal Years 2025 - 2029 Capacity Projects Borough of Queens (in millions)

								Actual /			Funding	
				Total	D75	Design	Constr	Est.	Total Est.	Previous		Needed to
	District	Project #	School	Capacity	Capacity	Start	Start	Compl	Cost	Appropriations	FY 25-29	Complete
*	25	DSF0000911839	P.S. @ 137-31 45TH AVENUE	696	96	Mar-24	Jul-25	Sep-28	179.09	90.75	88.34	0.00
*	27	DSF0000798206	P.S. @ 120-08 JAMAICA AVENUE	696	96	Nov-23	Mar-25	Sep-28	111.38	26.01	85.37	0.00
*	30	DSF0000843827	I.S. @ 44-59 45 AVENUE	599	0	Oct-24	Jan-26	Sep-28	92.43	0.06	92.37	0.00

\* School with existing site identified. Total Estimated Cost includes site acquisition costs when applicable. L Proposed Leased Facility.

District	Borough	Building ID	Org ID	School	Project #	Description	FY - Construction Start	Total
24	Queens	Q005		I.S. 5				
			Q005	DSF	-0001111737	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000
							I.S. 5 Total:	\$684,000
24	Queens	Q028		P.S. 28 (E	ECC)			
						Other		
				DSF	-0001087491	IP Surveillance Camera Installation	2025	350,000
						P.S. 28	(ECC) Total:	\$350,000
24	Queens	Q049		P.S. 49				
				DSF	-0001099755	State of Good Repair - Building Upgrade - Flood Elimination Interior:Structural:Foundation Walls	2026	3,465,889
				DSF	-0001099760	State of Good Repair - System Replacements - Heating Plant Upgrade Heating:Steam Heating	2025	154,500
				DSF	-0001111733	State of Good Repair - System Replacements - Kitchen Areas	2026	825,000
				DSF	-0001099758	State of Good Repair - System Replacements - Parapets Exterior:Coping	2026	9,029,355

District	Demanush	Building		Oshaal	Ducie of #	Description	FY - Construction	
District	Borough	ID	Org ID	School	Project #	Description Exterior:Parapets	Start	Total
						•		12 171 711
							P.S. 49 Total: \$	13,474,744
24	Queens	Q058		P.S. 58				
				DSF	=0001099901	State of Good Repair - System Replacements - Heating Plant Upgrade Gas Service:Gas Meter Room Exhaust Fan Heating Plant:Boiler Auxiliaries Heating Plant:Boiler System Heating Plant:Fuel System Heating:Unit Heater/Cabinet Heater	g 2025 P.S. 58 Total:	254,925 \$254,925
24	Queens	Q081		P.S. 81				
						Other		
				DSF	-0001087507	IP Surveillance Camera Installation	2025	400,000
							P.S. 81 Total:	\$400,000
24	Queens	Q093		I.S. 93				
			Q093		F0001111745	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000
							I.S. 93 Total:	\$684,000
24	Queens	Q125		I.S. 125				

District	Borough	Building ID	Org ID	School	Project #	Description	FY - Constructio Start	n Total
			Q125	DSI	F0001111743	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000
							I.S. 125 Total:	\$684,000
24	Queens	Q313		THE WAL	TER MCCAF	FREY CAMPUS		
				DSI	F0001103550	State of Good Repair - Building Upgrade - Flood Elimination Interior:Structural:Foundation Walls	2026	2,435,490
				DSI	F0001103552		2026	1,522,088
_						Exterior:Coping Exterior:Parapets		
						THE WALTER MCCAFFREY C	AMPUS Total:	\$3,957,578
24	Queens	Q849		I.S. 77				
			Q077	DSF	-0001034708	System Expansion - New Physical Education Facilities - Playgrounds	2025	2,350,000
							I.S. 77 Total:	\$2,350,000
24	Queens	Q877		51ST AV	ENUE ACADE	MY		
				DSF	F0001111892	State of Good Repair - System Replacements - Floors	2025	231,750
						51ST AVENUE AC	ADEMY Total:	\$231,750
25	Queens	Q022		P.S. 22				

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							FY -	
		Building					Construction	
District	Borough	ID	Org ID	School	Project #	Description	Start	Total
				DS	F0001099296	State of Good Repair - Building Upgrade - Flood Elimination Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls	2026	1,967,126
				DS	F0001099300	State of Good Repair - System Replacements - Exterior Masonry Exterior:Areaway Exterior:Exterior Walls	2026	4,373,473
				DS	F0001099299	State of Good Repair - System Replacements - Parapets Exterior:Coping Exterior:Parapets	2026	2,731,297
				DS	F0001099298	State of Good Repair - System Replacements - Roofs Exterior:Roof:Roofing Exterior:Roof:Specialties	2026	5,102,791
						P	.S. 22 Total: \$	14,174,687
25	Queens	Q025		J.H.S. 25	;			
			Q025	DS	F0001111701	State of Good Repair - System Replacements - Kitchen Areas	2026	825,000
			Q025	DS	F0001034709	System Expansion - New Physical Education Facilities - Playgrounds	2026	2,350,000

		Building				FY - Constructio	n
District	Borough	ID	Org ID Sch	ool Project #	Description	Start	Total
						J.H.S. 25 Total:	\$3,175,000
25	Queens	Q029	P.S.	29			
				DSF0001099404	State of Good Repair - System Replacements - Parapets Exterior:Coping Exterior:Parapets	2025	5,620,514
				DSF0001099403		<b>2</b> 025	5,050,719
				DSF0001099405	Windows	2025	3,827,622
					Exterior:Windows		¢11 100 055
						P.S. 29 Total:	\$14,498,855
25	Queens	Q032	P.S.	32			
				DSF0001099453	State of Good Repair - Building Upgrade - Flood Elimination	2026	2,216,920
					Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls		
				DSF0001099457	State of Good Repair - System Replacements - Parapets Exterior:Parapets	2026	3,762,231
						DS 32 Total:	\$5 070 151

**P.S. 32 Total:** \$5,979,151

District	Borough	Building ID	Org ID	School	Project #	Description	FY - Constructio Start	n Total
25	Queens	Q129		P.S. 129				
				DSF	0001101208	State of Good Repair - System Replacements - Exterior Masonry Exterior:Chimney Exterior:Exterior Walls	2025	17,152,507
						Ρ.	S. 129 Total:	\$17,152,507
25	Queens	Q130		P.S. 130				
				DSF	0001101220	State of Good Repair - Building Upgrade - Flood Elimination Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls	2026	1,998,350
				DSF	0001101223	State of Good Repair - System Replacements - Exterior Masonry Exterior:Chimney Exterior:Exterior Walls	2026	6,774,875
						Ρ.	S. 130 Total:	\$8,773,225
25	Queens	Q184		P.S. 184				
				DSF	0001102264	State of Good Repair - Building Upgrade - Flood Elimination Interior:Structural:Foundation Walls	2026	1,779,781

		Building					FY - Constructio	n
District	Borough	ID	Org ID S	chool	Project #	Description	Start	Tota
				DSF	0001102268	State of Good Repair - System Replacements - Windows	2026	3,945,656
						Exterior:Windows		
							P.S. 184 Total:	\$5,725,43
25	Queens	Q214	Р	.S. 214				
						Other		
				DSF	0001087537	IP Surveillance Camera Installation	2025	400,000
							P.S. 214 Total:	\$400,000
25	Queens	Q219	Р	.S. 219				
				DSF	0001102879	State of Good Repair - Building Upgrade - Flood Elimination	2026	2,997,52
						Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls		
				DSF	0001102881	State of Good Repair - System Replacements - Exter Masonry	i <b>or</b> 2026	5,185,937
						Exterior:Awnings and Canopies		
						Exterior:Chimney		
						Exterior:Exterior Walls		
						Exterior:Louver		
							P.S. 219 Total:	\$8,183,463

26 Queens Q018 **P.S. 18** 

District	Borough	Building ID	Org ID School	Project #	Description	FY - Construction Start	Total
					Other		
			DSF	0001087490	IP Surveillance Camera Installation	2025	375,000
						P.S. 18 Total:	\$375,000
26	Queens	Q031	P.S. 31				
					Other		
			DSF	0001087493	IP Surveillance Camera Installation	2025	400,000
						P.S. 31 Total:	\$400,000
26	Queens	Q074	I.S. 74				
			DSF	0001100214	State of Good Repair - Building Upgrade - Flood Elimination Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls Interior:Structural:Vaults-Bunkers	2025	3,527,667
			DSF	0001100217	State of Good Repair - System Replacements - Exterior Masonry Exterior:Areaway Exterior:Chimney Exterior:Exterior Walls	r 2025	6,294,788
			DSF	0001100216	State of Good Repair - System Replacements - Parapets	2025	4,263,553

District	Borough	Building ID	Org ID School Project #		FY - Constructior Start	ו Total
				Exterior:Coping Exterior:Parapets		
					I.S. 74 Total: \$	614,086,008
26	Queens	Q094	P.S. 94			
				Other		
			DSF0001087511	IP Surveillance Camera Installation	2025	350,000
					P.S. 94 Total:	\$350,000
26	Queens	Q115	THE JAMES J. AMBR	OSE SCHOOL		
				Other		
			DSF0001087516	IP Surveillance Camera Installation	2025	400,000
				THE JAMES J. AMBROS	E SCHOOL Total:	\$400,000
26	Queens	Q133	P.S. 133			
				Other		
			DSF0001087520	IP Surveillance Camera Installation	2025	400,000
					P.S. 133 Total:	\$400,000
26	Queens	Q158	J.H.S. 158			
			DSF0001101821	State of Good Repair - Building Upgrade - Flood Elimination Interior:Structural:Foundation Walls	2025	3,994,135

		Building				FY - Constructio	n
District	Borough	ID	Org ID School	Project #	Description	Start	Total
			DS	SF0001101823	State of Good Repair - System Replacements - Parapets	2025	4,263,553
					Exterior:Coping		
					Exterior:Parapets		
						J.H.S. 158 Total:	\$8,257,688
26	Queens	Q159	P.S. 159	)			
					Other		
			DS	F0001087526	IP Surveillance Camera Installation	2025	400,000
						P.S. 159 Total:	\$400,000
26	Queens	Q162	P.S. 162	2			
			DS	F0001101909	State of Good Repair - Building Upgrade - Flood Elimination	2025	1,778,411
					Interior:Structural:Foundation Walls Interior:Structural:Vaults-Bunkers		
			DS	SF0001101911	State of Good Repair - System Replacements - Roof Exterior:Roof:Roofing Exterior:Roof:Specialties	<b>fs</b> 2025	3,703,860
					Other		
			DS	SF0001087527	IP Surveillance Camera Installation	2025	400,000
						P.S. 162 Total:	\$5,882,271

District	Borough	Building ID	Ora ID	School	Project #	Description	FY - Construction Start	ı Total
26	Queens	Q173		P.S. 173				
						Other		
				DSF	0001087529	IP Surveillance Camera Installation	2025	425,000
							P.S. 173 Total:	\$425,000
26	Queens	Q179		P.S. 179				
				DSF	0001102185	State of Good Repair - Building Upgrade - Flood Elimination Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls	2026	1,748,557
				DSF	0001102188	State of Good Repair - System Replacements - Parapets Exterior:Parapets	2026	2,536,814
						·	P.S. 179 Total:	\$4,285,371
26	Queens	Q188		P.S. 188				
						Other		
				DSF	0001087531		2025	375,000
							P.S. 188 Total:	\$375,000
26	Queens	Q213		P.S. 213				

District	Borough	Building ID	School	Project #	Description	FY - Construction Start	Total
				-0000998304	State of Good Repair - System Replacements - Exterior Masonry Exterior:Exterior Walls		6,199,807
			DSI	-0001024213	State of Good Repair - System Replacements - Parapets Exterior:Parapets	2026	7,017,430
			DSI	-0001024214		2026	5,922,222
					Other		
			DSI	-0001087536	IP Surveillance Camera Installation	2025	400,000
					Ρ.	S. 213 Total: \$	19,539,459
26	Queens	Q221	P.S. 221				
					Other		
			DSI	-0001087540	IP Surveillance Camera Installation	2025	400,000
					Ρ.	S. 221 Total:	\$400,000
27	Queens	Q045	P.S. 45				
					Other		
			DSI	-0001087497	IP Surveillance Camera Installation	2025	375,000

District	Borough	Building ID		School	Project #	Description	FY - Construction Start	Total
							P.S. 45 Total:	\$375,000
27	Queens	Q051		P.S. 51 (E	ECC)			
						Other		
				DSF	0001087498	IP Surveillance Camera Installation	2025	300,000
							P.S. 51 (ECC) Total:	\$300,000
27	Queens	Q053		I.S. 53				
			Q053	DSF	-0001111681	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
							I.S. 53 Total:	\$684,000
27	Queens	Q060		P.S. 60				
						Other		
				DSF	0001087502	IP Surveillance Camera Installation	2025	425,000
							P.S. 60 Total:	\$425,000
27	Queens	Q063		P.S. 63				
				DSF	50001100012	State of Good Repair - Building Upgrade - Flood Elimination Drain/Waste/Vent and Storm System:Sump Pu Interior:Structural:Foundation Walls Interior:Structural:Vaults-Bunkers		3,323,587

							FY -	
		Building					Constructio	n
District	Borough	ID	Org ID	Schoo	I Project #	Description	Start	Total
				Γ	OSF0001100015	State of Good Repair - System Replacements - Roofs Exterior:Roof:Roofing Exterior:Roof:Specialties	2025	5,959,848
			Q063	C	SF0001034707	System Expansion - New Physical Education Facilities - Playgrounds	<b>2025</b>	2,350,000
							P.S. 63 Total:	\$11,633,435
27	Queens	Q064		P.S. 64	4			
						Other		
				0	SF0001087503	IP Surveillance Camera Installation	2025	375,000
							P.S. 64 Total:	\$375,000
27	Queens	Q066		P.S. 66	6			
				٢	SF0001100057	State of Good Repair - Building Upgrade - Flood Elimination	2025	1,574,331
						Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls Interior:Structural:Vaults-Bunkers		
				C	SF0001100061	State of Good Repair - System Replacements - Windows	2025	4,545,301
						Exterior:Windows		
								<b>#C 440 COO</b>

**P.S. 66 Total:** \$6,119,632

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District	Borough	Building ID	Org ID	School	Project #	Description	FY - Construction Start	Total
27	Queens	Q090		P.S. 90				
				DSF	0001100478	State of Good Repair - Building Upgrade - Flood Elimination Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls Interior:Structural:Vaults-Bunkers	2025	2,332,342
				DSF	0001100483	State of Good Repair - System Replacements - Exterior Masonry Exterior:Areaway Exterior:Chimney Exterior:Exterior Soffits Exterior:Exterior Walls	2025	10,218,515
				DSF	0001100482	State of Good Repair - System Replacements - Parapets Exterior:Coping Exterior:Parapets	2025	3,512,821
						Other		
				DSF	0001087510	IP Surveillance Camera Installation	2025	425,000
						F	P.S. 90 Total: \$	16,488,678
27	Queens	Q100		P.S. 100				
				DSF	0001100668	State of Good Repair - Building Upgrade - Flood Elimination	2026	3,091,198

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							FY -	
		Building					Construction	า
District	Borough	ID	Org ID	School	Project #	Description	Start	Total
						Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls		
				DS	F0001100672	State of Good Repair - System Replacements - Exterior Masonry	2026	10,422,885
						Exterior:Areaway		
						Exterior:Cornice		
						Exterior:Exterior Walls		
						Other		
				DS	F0001087512	IP Surveillance Camera Installation	2025	425,000
						Ρ.	S. 100 Total: S	\$13,939,083
27	Queens	Q104		P.S. 104				
						Other		
				DS	F0001087514	IP Surveillance Camera Installation	2025	400,000
						Ρ.	S. 104 Total:	\$400,000
27	Queens	Q105		P.S. 105				
				DS	F0001111646	State of Good Repair - System Replacements - Toilets - Students	2026	200,000
						Ρ.	S. 105 Total:	\$200,000
27	Queens	Q106		P.S. 106				

District	Borough	Building ID	Org ID S	chool	Project #	Description	FY - Constructio Start	n Total
					,	Other		
				DSF	0001087515		2025	300,000
							P.S. 106 Total:	\$300,000
27	Queens	Q124	P.	.S. 124				
				DSF	0001101126	State of Good Repair - System Replacements - Roofs Exterior:Roof:Roofing Exterior:Roof:Specialties	2025	4,680,332
							P.S. 124 Total:	\$4,680,332
27	Queens	Q183	P.	.S. 183				
				DSF	0001102243	Elimination	2025	2,448,959
				505		Interior:Structural:Foundation Walls		
				DSF	0001102244	State of Good Repair - System Replacements - Roofs Exterior:Roof:Roofing	2025	5,892,505
							P.S. 183 Total:	\$8,341,464
27	Queens	Q225	Ρ.	.S. 225				
			Q318	DSF	0001111682	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
							P.S. 225 Total:	\$684,000

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					FY -	
		Building			Construction	1
District	Borough	ID	Org ID School Project #	Description	Start	Tota
27	Queens	Q486	DISTRICT 27 PRE-K	CENTER @ 160-06 CROSS BAY BOULEVARD		
			DSF0001111913	State of Good Repair - System Replacements - Heating Plant Upgrade	<b>g</b> 2025	154,500
			DI	STRICT 27 PRE-K CENTER @ 160-06 CROSS BAY BOUL	EVARD Total:	\$154,500
28	Queens	Q054	P.S. 54			
				Other		
			DSF0001087500	) IP Surveillance Camera Installation	2025	350,000
					P.S. 54 Total:	\$350,000
28	Queens	Q055	P.S. 55			
				Other		
			DSF0001087501	IP Surveillance Camera Installation	2025	375,000
					P.S. 55 Total:	\$375,000
28	Queens	Q080	P.S. 80			
				Other		
			DSF0001087506	6 IP Surveillance Camera Installation	2025	425,000
					P.S. 80 Total:	\$425,000
28	Queens	Q082	P.S. 82			

District	Borough	Building ID	Org ID §	School	Project #	Description	FY - Constructio Start	n Total		
				DS	F0001100333	State of Good Repair - Building Upgrade - Flood Elimination Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls	2025	1,661,794		
				DS	F0001100335	State of Good Repair - System Replacements - Roofs Exterior:Roof:Roofing Exterior:Roof:Specialties	2025	3,148,281		
						Other				
				DS	F0001087508	IP Surveillance Camera Installation	2025	375,000		
							P.S. 82 Total:	\$5,185,075		
28	Queens	Q086	F	P.S. 86						
						DS	SF0001100400	State of Good Repair - Building Upgrade - Flood Elimination Interior:Structural:Foundation Walls Interior:Structural:Vaults-Bunkers	2025	2,244,879
				DS	F0001100402	State of Good Repair - System Replacements - Parapets Exterior:Coping Exterior:Parapets	2025	2,416,013		
							P.S. 86 Total:	\$4,660,892		

28 Queens Q101 **P.S. 101** 

District	Borough	Building ID	Org ID	School	Project #	Description	FY - Constructior Start	n Total
				DSF	-0001100693	State of Good Repair - Building Upgrade - Flood	2026	1,717,332
						Elimination Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls Interior:Structural:Vaults-Bunkers		
				DSF	-0001100697	State of Good Repair - System Replacements - Exterio	<b>r</b> 2026	7,035,448
						<i>Masonry</i> Exterior:Areaway		
						Exterior:Chimney		
						Exterior:Exterior Walls		
						Exterior:Louver		
						Other		
				DSF	-0001087513	IP Surveillance Camera Installation	2025	375,000
						F	P.S. 101 Total:	\$9,127,780
28	Queens	Q121		P.S. 121				
						Other		
				DSF	-0001087518	IP Surveillance Camera Installation	2025	400,000
						F	P.S. 121 Total:	\$400,000
28	Queens	Q157		J.H.S. 15	7			
				DSI	-0001101802	State of Good Repair - Building Upgrade - Flood Elimination	2026	4,995,876

		Building					FY - Construction	
District	Borough	١D	Org ID	School	Project #	Description	Start	Total
						Interior:Structural:Foundation Walls		
				DS	F0001101805		2026	7,900,686
						Parapets Exterior:Coping		
						Exterior:Parapets		
							J.H.S. 157 Total: \$	12,896,562
28	Queens	Q175		P.S. 175				
						Other		
				DS	F0001087530	IP Surveillance Camera Installation	2025	425,000
							P.S. 175 Total:	\$425,000
28	Queens	Q220		P.S. 220				
						Other		
				DS	F0001087539	IP Surveillance Camera Installation	2025	400,000
							P.S. 220 Total:	\$400,000
29	Queens	Q015		P.S. 15				
						Other		
				DS	F0001085323	IP Surveillance Camera Installation	2025	360,000
							P.S. 15 Total:	\$360,000
29	Queens	Q033		P.S. 33				

District	Borough	Building ID	School	Project #	Description	FY - Construction Start	n Total
			DS	F0001099478	State of Good Repair - Building Upgrade - Flood Elimination	2026	3,653,234
					Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls Interior:Structural:Vaults-Bunkers		
			DS	F0001099481	State of Good Repair - System Replacements - Parapets Exterior:Coping Exterior:Parapets	2026	5,643,347
			DS	F0001099489		- 2025	200,000
					Other		
			DS	F0001087494		2025	450,000
						P.S. 33 Total:	\$9,946,581
29	Queens	Q034	P.S. 34				
			DS	F0001099504	State of Good Repair - Building Upgrade - Flood Elimination	2026	1,467,539
					Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls Interior:Structural:Vaults-Bunkers		

District	Borough	Building ID	Org ID	School	Project #	Description	FY - Construction Start	Total
				DS	F0001099508	State of Good Repair - System Replacements - Exterior Masonry Exterior:Areaway Exterior:Exterior Walls Exterior:Louver	2026	8,598,880
				DS	F0001087495	<i>Other</i> IP Surveillance Camera Installation	2025	400,000
						F	P.S. 34 Total: \$	10,466,419
29	Queens	Q038		P.S. 38				
						Other		
				DS	F0001087496	IP Surveillance Camera Installation	2025	325,000
						F	P.S. 38 Total:	\$325,000
29	Queens	Q052		P.S. 52				
				DS	F0001099799	State of Good Repair - Building Upgrade - Flood Elimination Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls	2026	1,967,126
				DS	F0001099803	State of Good Repair - System Replacements - Exterior Masonry Exterior:Chimney Exterior:Exterior Walls	2026	7,817,164

District	Demonstra	Building		Oshaal	Ductorstat	Description	FY - Construction	
District	Borough	ID	Org ID	School	Project #	Description Exterior:Louver	Start	Total
				DSI	F0001099801	State of Good Repair - System Replacements - Roofs Exterior:Roof:Roofing Exterior:Roof:Specialties	2026	2,975,126
						Other		
				DSI	F0001087499	IP Surveillance Camera Installation	2025	400,000
							P.S. 52 Total: \$	13,159,416
29	Queens	Q118		P.S. 118				
						Other		
				DSI	F0001087517	IP Surveillance Camera Installation	2025	400,000
							P.S. 118 Total:	\$400,000
29	Queens	Q132		P.S. 132				
						Other		
				DSI	F0001087519	IP Surveillance Camera Installation	2025	375,000
							P.S. 132 Total:	\$375,000
29	Queens	Q135		P.S. 135				
				DS	F0001101318	State of Good Repair - Building Upgrade - Flood Elimination Drain/Waste/Vent and Storm System:Sump Pump	2025	2,915,427

District	Borough	Building ID	Org ID Sch	ool Project #	Description	FY - Construction Start	Total
					Interior:Structural:Foundation Walls		
				DSF0001101321	State of Good Repair - System Replacements - Roofs Exterior:Roof:Roofing Exterior:Roof:Specialties	2025	7,239,363
						P.S. 135 Total: \$	10,154,790
29	Queens	Q195	P.S.	195			
					Other		
				DSF0001087532	IP Surveillance Camera Installation	2025	400,000
						P.S. 195 Total:	\$400,000
29	Queens	Q633	EAG	<b>BLE ACADEMY</b>			
				DSF0001111728	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000
					EAGLE AC	CADEMY Total:	\$684,000
30	Queens	Q002	P.S.	2			
				DSF0001098979	State of Good Repair - Building Upgrade - Flood Elimination	2025	1,661,794
					Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls		
				DSF0001098981	State of Good Repair - System Replacements - Parapets	2025	6,323,078

District	Borough	Building ID	Org ID	School	Project #	Description Exterior:Coping	FY - Constructio Start	n Total
						Exterior:Parapets		
							P.S. 2 Total:	\$7,984,872
30	Queens	Q084		P.S. 84				
				DSF	0001072602	State of Good Repair - Building Upgrade - Low-Voltage Electrical System Auxiliary Signal/Bell System Fire Alarm System Public Address System	2025	1,360,112
				DSF	50001021852	State of Good Repair - System Replacements - Exterior Masonry Exterior:Areaway Exterior:Chimney Exterior:Exterior Walls	- 2025	9,817,875
				DSF	50001072613	State of Good Repair - System Replacements - Heating Plant Upgrade Ventilation MOTOR STARTER Ventilation:Exhaust Fan Ventilation:Heating and Ventilating Unit Ventilation:Metal Ductwork	2025	1,775,346
				DSF	0001021851	State of Good Repair - System Replacements - Roofs Exterior:Roof:Roofing	2025	1,499,955

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							FY -	
		Building					Construction	
District	Borough	ID -	Org ID Sc	chool I	Project #	Description	Start	Total
						Exterior:Roof:Specialties		
				DSF000	01085195	State of Good Repair - System Replacements - Windows	- 2025	266,373
							P.S. 84 Total: \$	14,719,661
30	Queens	Q152	Ρ.	S. 152				
						Other		
				DSF000	01087525	IP Surveillance Camera Installation	2025	450,000
							P.S. 152 Total:	\$450,000
30	Queens	Q222	Ρ.	S. 222 (EC	C)			
						Other		
				DSF000	01087541	IP Surveillance Camera Installation	2025	325,000
							P.S. 222 (ECC) Total:	\$325,000
30	Queens	Q228	Ρ.	S. 228 (EC	C)			
						Other		
				DSF000	01087542	IP Surveillance Camera Installation	2025	325,000
							P.S. 228 (ECC) Total:	\$325,000
30	Queens	Q234	Ρ.	S. 234				

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							FY -	
		Building					Constructio	n
District	Borough	ID	Org ID	School		Description	Start	Total
				D	SF0001103151	State of Good Repair - Building Upgrade - Flood Elimination	2026	3,653,234
						Interior:Structural:Foundation Walls		
				D	SF0001103152	State of Good Repair - System Replacements - Roofs Exterior:Roof:Roofing Exterior:Roof:Specialties	2026	3,966,834
							P.S. 234 Total:	\$7,620,068
75Q	Queens	Q142		P.S. 75	2 (OLD J142)			
_			M331	D	SF0001111685	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
						P.S. 752 (Ol	_D J142) Total:	\$684,000
75Q	Queens	Q722		JOHN F	. KENNEDY JR	R. SCHOOL		
			Q721	D	SF0001111680	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
						JOHN F. KENNEDY JR. S	SCHOOL Total:	\$684,000
78Q	Queens	Q400		AUGUS	T MARTIN HS			
			Q400	D	SF0001111683	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
						AUGUST MA	RTIN HS Total:	\$684,000
78Q	Queens	Q404		HUNTE	RS POINT CAN	IPUS		

District	Borough	Building ID	Org ID Sch	ool Project #	Description	FY - Constructior Start	n Total
			Q291	DSF0001111744	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000
					HUNTERS POINT CA	MPUS Total:	\$684,000
78Q	Queens	Q405	BAY	SIDE HS DSF0001111696	State of Good Repair - System Replacements - Kitchen Areas	2025	825,000
					BAYSI	DE HS Total:	\$825,000
78Q	Queens	Q415	BEN	IJAMIN N. CARDO	ZO HS		
				DSF0001111694	State of Good Repair - System Replacements - Kitchen Areas	2025	825,000
					BENJAMIN N. CARDO	ZO HS Total:	\$825,000
78Q	Queens	Q445	WIL	LIAM C. BRYANT	HS		
				DSF0001104008	State of Good Repair - Building Upgrade - Flood Elimination Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls	2025	7,638,420
				DSF0001104011	State of Good Repair - System Replacements - Parapets Exterior:Coping Exterior:Parapets	2025	18,969,233

District	Borough	Building ID	Org ID School	Project #	Description	FY - Constructic Start	on Total
	0		•	=0001104010	State of Good Repair - System Replacements - Roofs Exterior:Roof:Roofing Exterior:Roof:Specialties	2025	8,386,636
					WILLIAM C. BRYA	NT HS Total:	\$34,994,289
78Q	Queens	Q450	NEWCOM	MERS HIGH S	CHOOL (OLD LIC)		
			DSF	-0001104033	State of Good Repair - Building Upgrade - Flood Elimination Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls	2025	3,964,981
			DSF	-0001104037	State of Good Repair - System Replacements - Parapets Exterior:Coping Exterior:Parapets	2025	3,793,847
			DSF	-0001104036	State of Good Repair - System Replacements - Roofs Exterior:Roof:Roofing Exterior:Roof:Specialties	2025	5,742,201
					NEWCOMERS HIGH SCHOOL (OL	.D LIC) Total:	\$13,501,029
78Q	Queens	Q520	MIDDLE	COLLEGE CA	MPUS		
			DSF	-0001111731	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000
					MIDDLE COLLEGE CA	MPUS Total:	\$684,000

District	Borough	Building ID		School	Project #	Description	FY - Construction Start	Total
78Q	Queens	Q585		MASPET	H HIGH SCHO	DOL		
			Q585	DSF	0001111739	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000
						MASPETH HIGH	SCHOOL Total:	\$684,000
78Q	Queens	Q595		AUX. SEF	RV JAMAIC	A LEARN CT		
			Q338	DSF	0001111686	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
						AUX. SERV JAMAICA I	EARN CT Total:	\$684,000
78Q	Queens	Q600		QUEENS	VOC HS			
				DSF	0001111734	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000
						QUEEN	S VOC HS Total:	\$684,000
78Q	Queens	Q636		RICHMO	ND HILL HS A	NNEX		
			Q334	DSF	0001111684	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
						RICHMOND HILL H	IS ANNEX Total:	\$684,000
78Q	Queens	Q680		YOUNG W	VOMENS' LE	ADERSHIP SCHOOL		
				DSF	0001111742	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000

District	Borough	Building ID	Org ID	School	Project #	Description	FY - Constructior Start	n Total
						YOUNG WOMENS' LEADERSHIP	SCHOOL Total:	\$684,000
78Q	Queens	Q690		HS FOR L		CEMENT		
			Q690	DSF	0001111687	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
						HS FOR LAW ENFO	RCEMENT Total:	\$684,000
78Q	Queens	Q695		QUEENS	GATEWAY T	O HEALTH SCIENCES SECONDARY SCHOOL		
			Q680	DSF	0001111688	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2025	684,000
					QUE	ENS GATEWAY TO HEALTH SCIENCES SECONDARY	SCHOOL Total:	\$684,000

## New York City School Construction Authority New York City Department of Education Proposed Five-Year Capital Plan Fiscal Years 2025 - 2029 Borough of Staten Island Plan Summary (in millions)

	in millions)					
Category	FY25	FY26	FY27	FY28	FY29	Total
I. State of Good Repair						
A. New Construction						
1. Building Replacement	0.00	0.00	0.00	0.00	0.00	0.00
B. Major Modernizations and Rehabilitations						
1. Full Modernizations	0.00	0.00	0.00	0.00	0.00	0.00
2. Interior Modernizations	0.00	0.00	0.00	0.00	0.00	0.00
3. Exterior Modernizations	0.00	0.00	0.00	0.00	0.00	0.00
C. Building Upgrade						
1. Asbestos	0.00	0.00	0.00	0.00	0.00	0.00
2. Boiler Conversion	0.00	0.00	0.00	0.00	0.00	0.00
3. Climate Control	0.00	0.00	0.00	0.00	0.00	0.00
4. Indoor Air Pollution Abatement	0.00	0.00	0.00	0.00	0.00	0.00
5. Kitchen Conversion	0.00	0.00	0.00	0.00	0.00	0.00
6. Low-Voltage Electrical System	2.09	0.13	1.00	1.59	1.59	6.39
7. Lighting Fixtures	0.00	0.00	0.00	0.00	0.00	0.00
8. Elevators and Escalators	0.64	0.64	0.64	0.64	0.64	3.20
9. Reinforcing Cinder Concrete Slabs	0.00	0.00	0.00	0.00	0.00	0.00
10. Flood Elimination	10.37	1.33	10.73	10.42	12.34	45.19
11. Air Conditioning Retrofit	0.00	0.00	0.00	0.00	0.00	0.00
12. Lead Paint Abatement	0.00	0.00	0.00	0.00	0.00	0.00
13. Reinforcing Support Elements	0.13	0.26	0.26	0.26	0.26	1.17
14. Interior Spaces	0.13	0.13	0.13	0.13	0.13	0.65
D. Rehabilitation of Physical Education Facilities						
1. Athletic Fields	0.00	0.00	0.00	0.00	15.00	15.00
2. Playground Redevelopment	2.00	2.00	2.00	0.00	0.00	6.00
3. Swimming Pools	0.00	0.00	0.00	0.00	0.00	0.00
E. System Replacements						
1. Roofs	3.43	4.61	6.56	6.43	6.43	27.45
2. Parapets	0.00	0.00	4.90	2.49	2.50	9.89
3. Painting and Plastering	0.00	0.00	0.00	0.00	0.00	0.00
4. Windows	6.76	7.30	3.88	3.70	3.70	25.34
5. Exterior Masonry	7.60	0.47	8.17	8.17	9.65	34.06
6. Electrical Systems	0.00	0.00	0.00	0.00	0.00	0.00
7. Heating Plant Upgrade	4.50	4.50	4.50	4.50	4.50	22.50
7b. Ventilation	3.21	3.21	3.21	3.21	3.21	16.05
7c. Electrification	15.94	17.99	17.99	17.99	17.99	87.90
8. Domestic Piping	1.80	1.28	0.57	0.57	0.57	4.79
9. Toilets - Students	1.15	0.98	0.78	0.77	0.77	4.45

#### New York City School Construction Authority New York City Department of Education Proposed Five-Year Capital Plan Fiscal Years 2025 - 2029 Borough of Staten Island Plan Summary (in millions)

	(in millions)					
Category	FY25	FY26	FY27	FY28	FY29	Total
I. State of Good Repair						
E. System Replacements						
10. Toilets - Staff	0.00	0.00	0.00	0.00	0.00	0.00
11. Floors	0.13	0.13	0.13	0.13	0.13	0.65
12. Paved Area - Blacktop	0.00	0.00	0.00	0.00	0.00	0.00
13. Paved Area - Concrete	0.60	0.60	1.60	1.60	1.60	6.00
14. Fencing	0.00	0.00	0.00	0.00	0.00	0.00
15. Kitchen Areas	0.00	0.00	0.00	0.00	0.00	0.00
16. Containerization	0.00	0.00	0.00	0.00	0.00	0.00
17. Auditorium Upgrade	0.19	0.19	0.19	0.19	0.19	0.95
18. Gymnasium Upgrade	0.51	0.51	0.51	0.51	0.51	2.55
19. Asset Management Program	0.00	0.00	0.00	0.00	0.00	0.00
20. CIP Response	0.00	0.00	0.00	0.00	0.00	0.00
21. Cafeteria / Multipurpose Room Upgrade	0.00	1.29	2.13	1.93	1.93	7.28
I. State of Good Repair Yearly Totals:	61.18	47.55	69.87	65.23	83.65	
		I. State	of Good	Repair To	tal:	327.47
II. System Expansion						
A. New Construction-Additional Capacity						
1. New Schools	7.99	255.40	2.79	2.69	14.99	283.86
1a. New Schools Allocation	0.00	0.00	0.00	0.00	0.00	0.00
2. Building Additions	47.27	0.77	3.46	1.23	0.00	52.74
2a. Building Additions/Modernizations	0.00	0.00	0.00	0.00	0.00	0.00
3. Leased Facility Improvements	0.00	0.00	0.00	0.00	0.00	0.00
3a. Leased Facility Improvements Allocation	0.00	0.00	0.00	0.00	0.00	0.00
4. Transportables	0.00	0.00	0.00	0.00	0.00	0.00
5. Modular Classrooms	0.00	0.00	0.00	0.00	0.00	0.00
7. Capacity - Interior Modernization	0.00	0.00	0.00	0.00	0.00	0.00
8. Pre-Kindergarten Initiative	0.00	0.00	0.00	0.00	0.00	0.00
9. 3-K Initiative	0.00	0.00	0.00	0.00	0.00	0.00
10. Early Learn	0.00	0.00	0.00	0.00	0.00	0.00
B. New Construction-Common-Facilities-Addition	IS					
1. Lunchrooms	0.00	0.00	0.00	0.00	0.00	0.00
2. Auditoriums	0.00	0.00	0.00	0.00	0.00	0.00
3. Gymnasiums	0.00	0.00	0.00	0.00	0.00	0.00
4. Swimming Pools	0.00	0.00	0.00	0.00	0.00	0.00
C. New Physical Education Facilities						
1. Athletic Fields	0.00	0.00	0.00	0.00	0.00	0.00
2. Playgrounds	0.71	0.80	1.28	0.96	0.96	4.71

#### New York City School Construction Authority New York City Department of Education Proposed Five-Year Capital Plan Fiscal Years 2025 - 2029 Borough of Staten Island Plan Summary (in millions)

	(in millions)					
Category	FY25	FY26	FY27	FY28	FY29	Total
II. System Expansion						
D. New Const-Common Facil-Bldg Add/Mod						
1. Lunchrooms	0.00	0.00	0.00	0.00	0.00	0.00
2. Auditoriums	0.00	0.00	0.00	0.00	0.00	0.00
3. Gymnasiums	0.00	0.00	0.00	0.00	0.00	0.00
4. Swimming Pools	0.00	0.00	0.00	0.00	0.00	0.00
E. Site Acquisition						
1. Site Acquisition	0.00	0.00	0.00	0.00	0.00	0.00
F. Replacements						
1. Replacements - New	0.00	0.00	0.00	0.00	0.00	0.00
2. Replacements - Addition	0.00	0.00	0.00	0.00	0.00	0.00
3. Replacements - Lease	0.00	0.00	0.00	0.00	0.00	0.00
4. Replacements - Capacity - Interior Mod	0.00	0.00	0.00	0.00	0.00	0.00
II. System Expansion Yearly Totals:	55.97	256.97	7.54	4.88	15.95	
		II. Sy	stem Expa	ansion To	tal:	341.30
III. Educational Enhancements						
A. Educational Enhancements						
1. Technology	0.00	0.00	0.00	0.00	0.00	0.00
2. Room Conversions / Partitioning	0.00	0.00	0.00	0.00	0.00	0.00
3. Accessibility	0.00	0.00	0.00	0.00	0.00	0.00
4. School Improvement and Restructuring	0.00	0.00	0.00	0.00	0.00	0.00
5. Science Lab Upgrades	0.00	0.00	0.00	0.00	0.00	0.00
6. Library Upgrade	0.00	0.00	0.00	0.00	0.00	0.00
7. Charter/Innovative Schools	0.00	0.00	0.00	0.00	0.00	0.00
8. Innovative, Diverse, Equitable, Accessible Spaces	0.00	0.00	0.00	0.00	0.00	0.00
9. Career-Connected Learning Infrastructure	0.00	0.00	0.00	0.00	0.00	0.00
III. Educational Enhancements Yearly Totals:	0.00	0.00	0.00	0.00	0.00	
	III. E	ducationa	l Enhance	ments To	tal:	0.00
IV. Safety and Security						
A. Safety and Security						
1. Safety Systems	0.00	0.00	0.00	0.00	0.00	0.00
1a. School Safety	0.00	0.00	0.00	0.00	0.00	0.00
2. Emergency Lighting and Fire Safety Retrofits	0.00	0.00	0.00	0.00	0.00	0.00
3. Code Compliance	0.00	0.00	0.00	0.00	0.00	0.00
IV. Safety and Security Yearly Totals:	0.00	0.00	0.00	0.00	0.00	
		IV. Safe	ety and Se	ecurity To	tal:	0.00

# New York City School Construction Authority New York City Department of Education Proposed Five-Year Capital Plan Fiscal Years 2025 - 2029 Borough of Staten Island Plan Summary

(in	millions)					
Category	FY25	FY26	FY27	FY28	FY29	Total
V. Ancillary Facilities						
A. Administrative Support						
1. Administrative Support	0.00	0.00	0.00	0.00	0.00	0.00
V. Ancillary Facilities Yearly Totals:	0.00	0.00	0.00	0.00	0.00	
		V. An	cillary Fa	cilities To	tal:	0.00
VI. Emergency, Unspecified and Misc.						
A. Research and Development						
1. Building Condition Surveys	0.00	0.00	0.00	0.00	0.00	0.00
C. DOE Administration						
1. DOE Administration	0.00	0.00	0.00	0.00	0.00	0.00
D. Wrap-Up Insurance						
1. Wrap-Up Insurance	0.00	0.00	0.00	0.00	0.00	0.00
E. Emergency Unspecified						
1. Emergency Unspecified	0.00	0.00	0.00	0.00	0.00	0.00
2. Emergency Stabilization	0.00	0.00	0.00	0.00	0.00	0.00
3. Emergency Response	0.00	0.00	0.00	0.00	0.00	0.00
F. Prior Plan Completion Cost						
1. Prior Plan Completion Cost	0.00	0.00	0.00	0.00	0.00	0.00
G. Resolution A						
1. City Council	0.00	0.00	0.00	0.00	0.00	0.00
2. Borough President	0.00	0.00	0.00	0.00	0.00	0.00
H. Mayor/Council Program						
1. Mayor/Council Program	0.00	0.00	0.00	0.00	0.00	0.00
VI. Emergency, Unspecified and Misc. Yearly Totals:	0.00	0.00	0.00	0.00	0.00	
V	l. Emergen	mergency, Unspecified and Misc. Total:				
Yearly Totals for Staten Island	117.14	304.52	77.41	70.11	99.59	
		Sta	ten Island	Grand To	otal:	\$668.77

## New York City School Construction Authority New York City Department of Education Proposed Five-Year Capital Plan Fiscal Years 2025 - 2029 Capacity Projects Borough of Staten Island (in millions)

								Actual /			Funding		
				Total	D75	Design	Constr	Est.	Total Est.	Previous	Req'd	Needed to	
_	Distric	t Project #	School	Capacity	Capacity	Start	Start	Compl	Cost	Appropriations	FY 25-29	Complete	
*	31	DSF0000911850	P.S. 19 ADDITION	330	96	Nov-23	Feb-25	Sep-27	56.85	4.11	52.74	0.00	
*	31	DSF0000798213	P.S. @ 57 CLEVELAND PLACE	736	96	Mar-24	Sep-25	May-30	117.79	1.88	107.55	8.35	
*	78R	DSF0000890637	I.S./H.S. @ 57 CLEVELAND PLACE	1,254	96	Mar-24	Sep-25	Sep-29	200.72	19.97	176.31	4.44	

\* School with existing site identified. Total Estimated Cost includes site acquisition costs when applicable. L Proposed Leased Facility.

R5

District	Borough	Building ID	Org ID	School	Project #	Description	FY - Construction Start	Total
31	Staten Island	R008		P.S. 8				
						Other		
				DSF	0001087546	IP Surveillance Camera Installation	2025	400,000
							P.S. 8 Total:	\$400,000
31	Staten Island	R014		P.S. 14				
				DSF	0001105522	State of Good Repair - System Replacements - Toilets - Students	2025	200,000
						Fixtures:Student:Lavatory/Sink		
						Ρ	.S. 14 Total:	\$200,000
31	Staten Island	R018		P.S. 18				
				DSF	0001111647	State of Good Repair - System Replacements - Toilets - Students	2025	200,000
						P	.S. 18 Total:	\$200,000
31	Staten Island	R024		I.S. 24				
				DSF	50001105665	State of Good Repair - System Replacements - Exterior Masonry Exterior:Areaway Exterior:Chimney Exterior:Exterior Walls	2025	8,070,241

		Building				FY - Construction	1
District	Borough	ID	Org ID School	Project #	Description	Start	Total
			D	SF0001105664	State of Good Repair - System Replacements - Windows	2025	7,176,791
					Exterior:Windows		
						I.S. 24 Total: S	515,247,032
31	Staten Island	R035	P.S. 35	;			
					Other		
			D	SF0001087549	IP Surveillance Camera Installation	2025	300,000
						P.S. 35 Total:	\$300,000
31	Staten Island	R055	P.S. 55	i			
					Other		
			D	SF0001087550	IP Surveillance Camera Installation	2025	400,000
						P.S. 55 Total:	\$400,000
31	Staten Island	I R082	I.S. 82				
			D	SF0001111736	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000
						I.S. 82 Total:	\$684,000
75R	Staten Island	I R040	P.S. 37	3 (OLD P40)			
			D	SF0001105886	State of Good Repair - Building Upgrade - Flood Elimination	2026	1,404,731

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							FY -	
District	Borough	Building ID	Org ID	School	Project #	Description	Constructio Start	n Total
						Drain/Waste/Vent and Storm System:Sump Pump Interior:Structural:Foundation Walls		
				DS	F0001105888	State of Good Repair - System Replacements - Roofs Exterior:Roof:Roofing	2026	2,163,728
				DS	F0001105890	State of Good Repair - System Replacements - Windows	2026	3,074,537
						Exterior:Windows		
						P.S. 373 (OL	D P40) Total:	\$6,642,996
78R	Staten Island	R470	1	CONCOR	RD HS (OLD 1	2)		
				DS	F0001111738	State of Good Repair - System Replacements - Cafeteria / Multipurpose Room Upgrade	2026	684,000
				DS	F0001111648	State of Good Repair - System Replacements - Toilets Students	- 2026	200,000
						CONCORD HS (C	LD 12) Total:	\$884,000