## **Capital Planning**

#### INTRODUCTION

The \$4.2 billion FY24-28 Capital Plan makes critical investments in the City's infrastructure in every Boston neighborhood: new and renovated schools, streets, public artworks, climate resilience improvements, green infrastructure, affordable housing, parks, and playgrounds. Taken together, these projects will support Boston's dynamic economy and improve quality of life for residents by encouraging affordability, increasing access to opportunity, promoting a healthy environment and public realm.

Planned bond issuance is expected to increase 27% over last year's plan, one-time funding sources are leveraged, and the City continues to collaborate with the Massachusetts School Building Authority on the design and construction of new schools and the repair of existing building systems.

An estimated 90% of the investment in the FY24-28 Capital Plan is aligned with the City's planning efforts:

- The Capital Plan supports a
   commitment to invest in a Green New
   Deal for Boston Public Schools
   including the construction of new
   buildings, partnering with the MSBA,
   reconfiguring and renovating existing
   buildings, and establishing reserves for
   future projects identified through
   strategic planning and community
   engagement.
- Boston, leveraging State and Federal resources, will invest \$936 million implementing core mobility initiatives: streets that are safer for all users of our roads and sidewalks, particularly pedestrians and cyclists; travel that is more reliable and predictable; and

- quality transportation choices that improve access to interconnect our neighborhoods for all modes of travel.
- Boston is preparing for climate change by incorporating green infrastructure into our street, parks, and facility projects, and by continuing to develop and implement plans for coastal and storm water resilience.
- Setting the stage for planning and early action items for the comprehensive, long-term recovery campus on Long Island to tackle the opioid crisis and when fully permitted move forward with the construction of a new bridge to Long Island.
- The Percent for Art Program, demonstrates the City's leadership and commitment to sustainable funding for the arts by setting aside 1% of the City's annual capital borrowing for the commissioning of public art.

#### **FY24-FY28 EXPENDITURES**

The City is responsible for maintaining a large inventory of capital assets, including roads, bridges, schools, parks, libraries, public safety equipment, and more. The City's capital investments enhance our neighborhoods, improve mobility, support the academic agenda of our schools and reinforce public safety with quality emergency response tools.

With City planning efforts guiding many of the investments in this plan, projects in the FY24-28 Capital Plan are categorized within the investment initiatives below.

#### **Education**

The City is committed to modernizing Boston's public school infrastructure.

Through a dedication of city capital funds and a strong working relationship with the Massachusetts school building authority (MSBA), the commitment more than doubles the capital spending on BPS facilities from FY18 to FY27.

The Green New Deal for Boston Public Schools plan will result in new school buildings and major transformations, reconfigurations to align schools with K-6/7-12 and K-8/9-12 pathways, and increased investments district-wide for all school buildings and communities. The planning process is focused on creating high-quality, twenty-first-century learning environments for students, and in so doing close opportunity gaps for more students.

The Josiah Quincy Upper School and Horace Mann are currently in construction, and the Carter School and Madison Park Technical Vocational School are currently in design. New study and design will begin for a consolidated school, combining the Shaw and Taylor schools, as well as the King K-8. In FY24, the city will continue studying programming and siting for future elementary schools, including a new elementary school in East Boston. In addition, BPS will pursue building improvements to facilitate grade reconfigurations at various schools.

The City will also continue districtwide investments in window replacements, bathroom upgrades, fire systems, radiator covers, entryway improvements, and plumbing and fixture upgrades to expand drinking water availability. Expanding on FY23 investments, BPS will make further progress in building accessibility, upgrading auditoriums, and improving building interiors and exterior grounds. The City is also investing in new school maintenance initiatives to upgrade libraries, science rooms, and art rooms. Additionally, the city will continue annual programs for school yards, security improvements, and technology infrastructure, as well as leveraging the MSBA accelerated repair

program to fund roof, window, and boiler repairs.

The FY24-28 capital plan sustains and supports planning for large-scale projects coming out of the BPS capital engagement process. The FY24-28 capital plan projects \$1.05 billion in BPS related spending over the next five years.

#### **Transportation**

Drawing on City, State and Federal resources, the Capital Plan invests aggressively in the three main transportation goals of a Green New Deal city: creating streets that are safe for all users of our roads, bridges, and sidewalks, particularly pedestrians and cyclists; travel that is more reliable and predictable; expanded quality transportation choices that improve access by interconnecting our neighborhoods for all modes of travel; and upgraded capital assets that make travel more reliable and predictable. Driven by these core goals of safety, access, and reliability, the Capital Plan focuses on several key investments.

The Capital Plan makes critical investments to improve safety and accessibility for Boston's most vulnerable street users with a focus on pedestrian ramps and safety interventions on residential streets and in small business districts. In FY24, the City has budgeted \$15 million as part of a commitment to make all pedestrian ramps ADA-compliant by 2030. This construction season, accessible ramp work is expected to occur in Hyde Square, Nubian Square, Roxbury, and Dorchester. The capital plan also continues the Safety Intervention Program for Neighborhood Streets from last year's budget. The City will maintain a \$2.5 million contract to evaluate and quickly respond to all resident 311 safety requests.

These updates complement the investments in the City's intersection and neighborhood safety programs, within this

budget includes nearly \$15 million in funding for Safety Surge and Safe Streets which aims to redesign 15-20 intersections per year, 60 intersection signal augmentation, and redesign 10 neighborhood zones. These improvements will rebuild intersections to prioritize pedestrian safety; implement traffic calming measures on residential streets; and help create corridors that share prioritization among different modes of travel.

As Boston works to expand access and make neighborhoods interconnected for all modes of travel, this Capital Plan invests in the reconstruction of Ruggles Street, Nubian Square, Cummins Highway, and Boylston Street. All of these streets will be designed and reconstructed with the Complete Streets approach to include new sidewalks, lighting, green infrastructure, and upgraded facilities for pedestrians and cyclists.

In FY24, the Capital Plan is investing significantly in the expansion of bicycle infrastructure and the bikeshare network. Specifically, there is \$1.3 million to start the deployment of e-bikes throughout the city adding to the transit options available for residents, \$17.3 million for Strategic Bike networking projects to connect and accelerate work on the city bike network. Additionally, responding to the increased electric vehicle presence and demands from residents to update infrastructure; \$1.35 million is budgeted for public city charging station infrastructure. This Capital Plan also takes the lead on prioritizing reliable bus transit for all commuters. Continuing the success of the Columbus Ave. Phase I center-running bus lane, the City will be working with the Commonwealth to complete the Columbus Ave. bus lane from Jackson Square to Ruggles Station, provide proactive traffic calming measures in adjacent neighborhood streets, and improve intersections along the Southwest Corridor. In addition, the City will add new bus lanes along Summer St. in Downtown and South Boston and make permanent several bus lanes added during the Orange Line shutdown in Back Bay and the South End. Finally, leveraging two separate RAISE grants received from the federal government, Boston will be investing a total of \$72 million in redesigns of Blue Hill Ave., Warren St., Melnea Cass Blvd., and Malcolm X Blvd. into multimodal complete streets that center pedestrians, transit, and bike infrastructure to reduce air and noise pollution and improve safety and reliability along some of Boston's busiest corridors.

The City is finalizing plans and designs to widen sidewalks, realign the median, install new crosswalks, and make traffic signal improvements in Egleston Square and redesign Mattapan Square to enable pedestrians to cross Blue Hill Avenue directly from the Mattapan MBTA station and River Street/Cummins Highway. We expect construction to begin later this year.

The Capital Plan invests in design and provides matching funds to unlock federal and state investment to transform key corridors in the City. The designs focus primarily on stress-free walking, protected bicycling, and public transportation. It also puts an additional emphasis on improving the street infrastructure in parallel with new housing investment in some of our neighborhoods. Key corridors include Melnea Cass Boulevard, Commonwealth Avenue, Boylston Street, Columbia Road, the Sullivan Square / Rutherford Avenue / North Washington Street corridor, and street designs for the Boston Planning and Development Agency's PLAN initiatives in Jamaica Plain/Roxbury and on Dorchester Avenue. The Capital Plan focuses on adding protected bicycle lanes on every "Great Streets" project, and on off-street Green Links pathways such as the Fenway-Roxbury Connector and the planned new gateway at Arboretum Road, that will create new entrances to the Arnold Arboretum and extend the Blackwell Path south to Roslindale Square.

Through the FY24-28 Capital Plan, the City will also increase asset reliability through investments in bridges, roads, sidewalks, off-street paths, street lighting, traffic signals and building facilities that are essential to the high-quality delivery of services. In FY24, the City plans to invest \$39 million in its annual road resurfacing, reconstruction, and sidewalk ramp programs. There is also a \$35 million investment in the City's bridge maintenance program, through this funding we will ensure that city assets are in a state of good repair. Bridge work includes large multi-agency projects such as North Washington Street Bridge and the Dalton Street Bridge, as well as neighborhood bridges such as Austin Street Bridge, Belgrade Avenue Bridge, and Shawmut Avenue Bridge. There is also a \$6 million allocation for stairways and footpaths to redesign and rebuild the Wellington Hill Stairs in Mattapan and Nottingham Path Stairways in Allston/Brighton. By investing in asset management programs for our bridges, street lights, ramps, and pavement markings, among other assets, Boston will continue targeting a state of good repair that ensures the safe and reliable movement of people across the City.

#### Technology

The City is dedicated to delivering exceptional City services by leveraging investments in technology. In FY24, the City will continue securing its networks, websites and technological systems to modern standards, refining and replacing legacy systems, and expanding public and organizational broadband capabilities. The City will devote funding to focus areas including: Core Infrastructure, Enterprise Applications, Digital Engagement and

Service Delivery, Data Analytics, and Broadband and Digital Equity.

In FY24, the Department of Innovation and Technology will partner with other City departments, including Inspectional Services, Neighborhood Development, Transportation, and the Public Health Commission, to support and develop innovative technology initiatives and projects. It will also continue work on revamping the internal municipal systems, to bring our financial and human resources management up to the standards of the 2020s.

The City will also begin work on a revitalization of BOSTON 311, the City's constituent request management system. The project will modernize BOS:311 by moving from a legacy system to a cloud-based service that will improve security, reliability, and enhance the experience for the public and the call center employees. All of this will serve to improve Boston's constituent services.

#### **Open Space**

Boston is committed to strengthening our existing park system and investing in new open spaces. Through the use of City capital dollars and leveraging external funds, the City continues to take action in implementing Boston's open space goals using previously underutilized spaces that have become essential recreational infrastructure for the health and well-being of Boston.

Neighborhood open spaces remain a core focus of the Department's capital work. We continue to develop family- and kidfriendly environments that promote opportunities to play everywhere. New projects at St. James Street Park and Tebroc Street Play Area will replace existing playground equipment, ensure safety standards, and infiltrate storm water to ensure the parks meet community standards for these local playgrounds. The

FY24-FY28 Capital Plan also includes new projects at Ronan Park and Rogers Park which are critical neighborhood open spaces with diverse programs to support a variety of recreational activities. This Capital Plan includes a feasibility study at the Elma Lewis Playhouse to develop a hub for cultural programming and promote the arts at Franklin Park. The FY24-28 Capital Plan also allocates \$10 million to acquire property suitable for preservation and use as public open space.

In the FY24 Capital Plan, the Parks and Recreation Department takes important steps to increase Boston's climate readiness, as guided by Climate Ready Boston. This includes the over \$50 million dollar investment at Moakley Park, which will serve as a model for the City of Boston's resiliency projects looking to integrate climate resilience planning while also meeting the diverse everyday needs of our community. Projects at the Mary Ellen Welch Greenway and Roslindale Wetlands will implement Green Stormwater Infrastructure (GSI) to decrease rainwater runoff during storm events and complement open spaces by expanding biodiversity, beautification, and ornamental value. The new project at the Condor Street Urban Wild will address the potentially damaging effects of sea level rise and storm volatility. Improvements will improve visitor experience and safety and enhance the quality of water and aquatic wildlife habitat in the immediate area of Chelsea Creek.

One hundred percent of Bostonians live within a ten-minute walk of a park, but those spaces are only truly equitable if they serve the diverse needs of all our residents. The City recognizes the need for inclusive design across Boston and will continue to address equity in all neighborhoods. The capital plan includes projects to a diverse portfolio of park types including new projects such as Quincy Street Play Area, Jefferson Playground, Fidelis Way, and

Barry Playground. The Capital Plan also supports investments in the renovation and renewal of playing courts (basketball, tennis, and street hockey) and playground safety surfacing in various parks.

#### **Energy and Environment**

The FY24-28 Capital Plan includes investments to support a healthy environment, reduce energy consumption and greenhouse gas emissions, and prepare for climate change. Leveraging outside funding, the Capital Plan allows for development of more detailed climate plans for Boston neighborhoods, especially those most at risk for coastal flooding, as recommended in Climate Ready Boston. These long-term plans, early actions, are essential for protecting the safety and vitality of existing residents, businesses, and institutions, and for ensuring the implementation of continued growth and development. In FY24, the City will continue its capital commitment to the Climate Ready Boston Harbor Study. These funds partially fund an in-depth study of the feasibility of measures along and within Boston Harbor to reduce the vulnerability of Boston to coastal flooding and sea-level rise. The U.S. Army Corps of Engineers, who will conduct the study, supply matching funds.

In FY24, the Climate Resilience Reserve is increasing by \$3 million. These funds will support adding climate resilience features to existing projects. For example, a play lot renovation project could become more resilient through the addition of a storm water retention system. If the project budget cannot accommodate the additional scope, the Resilience Reserve can be used to fund the improvements without sacrificing the project's original goals.

To preserve the city's natural areas and continue to combat the urban heat island effect, the Capital Plan invests \$750,000 to rehabilitate the Mattahunt Woods, a

valuable urban wild of secluded forested wetlands located in Mattapan.

The City has committed \$10 million for the development of a new linear park along Fort Point Channel. This new park will protect the surrounding properties from expected sea level rise through the year 2070. The City has applied for a FEMA mitigation grant.

Renew Boston Trust has systematically identified energy projects in the City's 300+ buildings to both lower energy bills and reduce emissions. The City finances the program through general obligation bonds, paid for in part from reduced energy consumption at City departments.

Including funding from grants, Renew Boston Trust Phase 2 and 3 invest \$85 million in these projects that create a healthier Boston. Now nearing completion, RBT Phase 2 is implementing energy conservation measures (ECMs) in buildings audited as part of RBT Phase 1, but which were not included in that phase. The \$20 million RBT Phase 3A is underway and implementing ECMs such as lighting upgrades and HVAC improvements at 11 municipal buildings. RBT Phase 3B invests \$45 million to conduct major HVAC and other efficiency improvements at 4 BPS schools with construction scheduled to start in FY24. Phase 3C is currently in development and commits to decarbonization through Power Purchase Agreements. In total Phase 3 is expected to reduce about 4,000 metric tons of carbon equivalents each year.

#### Health

To encourage a healthy environment, including safe streets and communities, designs will begin for two new community centers, one in Dorchester and one in the North End. In addition, design is underway for the replacement of the Clougherty Pool in Charlestown. The existing pool will be

demolished in 2023 and a new outdoor pool is expected to be open in 2024.

The Tobin Community Center will be renovated for accessibility improvements including the entrance. The project scope also includes the installation of air conditioning in the gym. \$750,000 has also been set aside for technology infrastructure and security upgrades to ensure cameras at all standalone sites.

Design work will begin for a renovation of the Hyde Park Community Center that will include interior and exterior renovation to athletic facilities, accessibility, and other improvements. The Capital Plan includes continuing work for the \$23.5 million investment to implement upgrades to the Emergency Medical Services (EMS) radio system. Construction is underway to renovate a facility in West Roxbury as a new EMS training academy along with a new ambulance bay. Construction of a new EMS Station in the Seaport will begin.

The Capital Plan includes \$38 million for initial design work and for the preservation of buildings on Long Island that will be used as part of the future recovery campus. Repair and renovation work will be completed at the Woods Mullen Shelter in the South End with an investment totaling \$6.7 million.

Smaller investments include repairs for the Northampton Square Garage for structural and electrical upgrades and IT Disaster Recovery/Business Continuity to establish a disaster recovery site to increase disaster preparedness of BPHC's primary computer system infrastructure. Additional projects an upgrade for HVAC systems at 201 River Street, totaling \$4.8 million.

#### Housing

The City combines General Fund dollars with federal grants, state grants, and developer fees to leverage a wide variety of sources to invest in the creation and preservation of affordable housing citywide.

The FY24 Capital Plan includes additional funding for the Mary Ellen McCormack Redevelopment and the Mildred C. Hailey Phase 1 Redevelopment

Phase 1 of the Mary Ellen McCormack Redevelopment, located in South Boston, comprises 1,365 units of new mixed-income housing (572 of which are affordable replacement units), 69,000 square feet of community and retail space, 2.3 acres of open space, and approximately 520 parking spaces. The FY24 plan adds \$10 million to an existing \$10 million commitment.

The Mildred C. Hailey Phase 1
Redevelopment will consist of about 690
apartments which will include the 1-to-1
replacement of the existing 253 public
housing units and the construction of about
435 new affordable and upper middleincome apartments. The Preservation
project next to this one will renovate
existing BHA housing units, including new
plumbing, ventilation, windows, and other
building repairs. The city is investing \$17
million toward Phase 1, and \$52 million
toward the preservation project.

The BHA Orient Heights project will finish its third phase, consisting of 123 units of housing, a gateway park, and a community center.

\$1 million will be invested in the reconstruction of roads and sidewalks in the Whittier Street housing development in conjunction with a \$30 million Housing and Urban Development grant to revitalize the development and surrounding neighborhood.

#### **Arts and Culture**

The Mayor's Office of Arts and Culture released the City's first cultural plan, Boston Creates, in 2016, which calls for increased support to Boston's arts and culture ecosystem. The Percent for Art Program is a key policy outcome of this planning process. The City projects to borrow \$440

million in FY24 to support the Capital Plan, and will invest one percent, or \$4.4 million, in public art projects.

This year's plan includes new projects such as the Chinatown Worker Statutes Project, a memorial for the Cocoanut Grove, and upgrades for existing art signage. The plan also supports projects previously funded including Book Mark'd to be installed at the Mattapan Branch Library, a statute titled the Legacy of Frederick Douglass, and a memorial for Judge Edward Gourdin.

In the branch library system, a major renovation project that includes a building addition is underway at the Faneuil Branch in Brighton. The renovation will focus on accessibility and new programming space.

In FY23, design activity will begin on a new building to replace the current Fields Corner Branch Library. Design work is also expected to begin for a new Egleston Branch Library. The City is working on plans that will leverage public land to build new affordable housing and new branch libraries in Chinatown and the West End.

#### **Economy**

As a \$4.2 billion investment in the City's assets, the Capital Plan supports economic growth in Boston by creating construction jobs and investing in infrastructure that unlocks economic activity. From the establishment of a contract for construction to the completion of a project, the City is ensuring that the location and partnerships on work is advancing our commitment to equity and supporting all Bostonians. Whether infrastructure improvements to Nubian Square's main streets or awarding bids to minority and women owned businesses, the Capital Plan works to ensure that the economy of all our neighborhoods is supported.

#### **Public Safety**

As part of to reduce cancer risks for firefighters, the capital plan includes health

and safety improvements to firehouse projects. Construction will continue on a new firehouse for Engine 17 in Dorchester, for the design of a new fire station for Engine 3 in the South End. In FY24, two new fire stations are included in the capital plan: one that will replace the current Engine 18 fire station in Ashmont and a new station that may be built as part of a private development of a parcel located within the Raymond L. Flynn Marine Park. The City is also renovating the neighborhood's existing fire and police stations.

As part of FY23 design work will begin for exterior renovations at several district stations. The Police Department is now in the final stages of upgrading their radio system. The roof at Fire Department headquarters and at Fire Alarm will also be replaced.

The Fire Department plans to purchase 3 pumper trucks and 2 ladder trucks in line with their annual replacement program. Additional funding is available for the replacement of the Fire Department's main boat (the "Damrell") and the dive boat (the "Kenney"). The \$46 million multi-year upgrade of the Fire Department's radio system continues in FY24. This project leverages work done by the Police Department in their recent radio system upgrade.

#### **Government Effectiveness**

The City Hall Master Plan was launched to allow Boston to rethink the way the public interacts with government in City Hall and to enliven the plaza.

Phase 1 of the City Hall Plaza project was completed in FY23. Planning and design for the next phase is underway and will continue in FY24 focusing on the inner courtyard of City Hall. The project scope includes a new elevator that will replace a set of escalators between the second and third floors. The elevator will include a stop at the fourth floor courtyard and solve a

significant accessibility challenge. A separate project that will overhaul the building's HVAC system is also currently underway. Construction is anticipated to begin in FY24.

A major renovation of 26 Court Street is also underway. 26 Court Street is an important administrative office building, located downtown, near City Hall.

#### **FY23 Expenditure Allocation**

The City estimates FY24 capital expenditures from all sources will total \$873.5 million (see Figure 2).

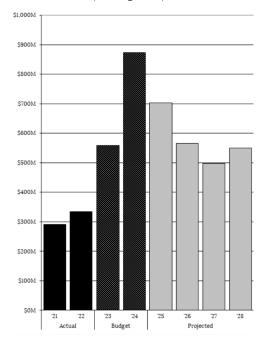


Figure 1 – Capital Expenditures
FY21-FY28

All projects in the Capital Plan are categorized as New Construction, Major Renovation, State of Good Repair, Equipment/Technology, or Planning. The City tracks the overall distribution of these categories to maintain a balance between the upkeep of existing assets and the expansion or introduction of new ones.

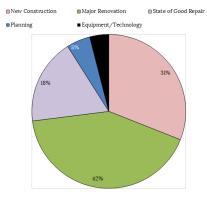


Figure 2 – Capital Expenditure Allocation FY24-28 Capital Plan

New Construction represents projects that involve building new facilities or wholly transforming a roadway or park. New Construction projects represent about 31% of the Capital Plan. Many of these projects in the FY24-28 Plan include new schools like the Josiah Quincy Upper School or the Carter School, new facilities like the library in Fields Corner or Community Center in Dorchester, and s projects like the North Washington Street Bridge or the Arboretum Gateway Path. These projects are critical to build Boston into the best city it can be.

Major Renovation represents projects that are completing a significant change to an asset. Major Renovation projects represent about 42% of the capital plan. This includes the retrofits to de-carbonize BHA facilities, the work to City Hall and the Plaza to improve the civic space and add accessibility, and the work at the Irving School as part of the Green New Deal for BPS.

State of Good Repair represents projects that maintain City assets in reliable condition for a long time. Often these projects will include positive improvements to the asset or small upgrades, but reach a smaller threshold than those projects categorized as Major Renovation. State-of-Good-Repair projects represent about 19% of the Capital Plan, and includes projects like Sidewalk and Curb Ramp Accessibility, repairs to our various bridges, streets, stairs, and the many roof and window repair projects undertaken at our municipal facilities.

Equipment/Technology represents projects that involve upgrades or maintenance of technological assets like radio equipment and communications infrastructure, as well as the purchase and refurbishment of equipment like bikeshare bikes and Fire Department apparatus. Equipment/Technology projects represent about 4% of the Capital Plan.

Planning represents projects like master plans, comprehensive studies, and citywide assessments. These projects represent about 5% of the Capital Plan. It includes projects like the Southwest Neighborhood Transit Action Plan, the Boston Common and Franklin Park Master Plans, and much of our coastal resilience studies.

## FINANCING THE FY24-FY28 CAPITAL PLAN

The Capital Plan is financed with general obligation bonds issued by the City, other City funds, State grants, Federal grants, and private grants.

#### General Obligation (G.O.) Bonds

General obligation bonds represent 76.2% of all project funding. This year's plan assumes \$2.07 billion in new general obligation borrowings over the next five years. This borrowing level remains sustainable within the City's debt affordability policy.

#### State and Federal Funds

State and Federal financing represent 16.0% of all project funding. Programs, such as the School Building Assistance program, Chapter 90 and the Transportation Improvement Program, provide key resources for Boston's Capital Plan. Funds for capital financing are currently estimated at \$308.7 million from State programs and \$361.4 million from Federal programs.

#### School Building Assistance Program

The School Building Assistance (SBA) program, administered by the Massachusetts School Building Authority (MSBA), is an important revenue source for school renovation and construction. Annually, the MSBA accepts new project requests from cities, towns, and school districts, and if a project is ultimately

approved, the MSBA pays 40% to 80% of eligible project costs.

The MSBA operates two major programs – the Core Program and the Accelerated Repair Program (ARP). Major renovation and new construction projects are funded through the Core Program. The ARP funds roof, boiler, and window replacement projects in school buildings that are otherwise sound.

The City has two projects in the Core Program that are both in construction: the Josiah Quincy Upper Pilot School, and the Carter School.

The MSBA has approved a maximum project grant totaling \$54.1 million for the Josiah Quincy Upper School that covers 24.2% of the \$223.6 million project budget.

The Carter School project is currently in construction. The MSBA has approved a maximum project grant totaling \$26.2 million for the Carter School that supports 26.2% of the \$99.9 million project budget.

The MSBA recently selected four projects from Boston for their Accelerated Repair Program. The design phase has started at these schools. Construction is expected to begin in summer 2023.

#### Transportation Infrastructure Enhancement Fund

An Act was approved in August of 2016 that establishes oversight and regulation by the Department of Public Utilities over transportation network companies. As part of its oversight the Transportation Infrastructure Enhancement Fund was established. Annually each transportation network company is required to submit a per-ride assessment of \$0.20 based on number of rides in previous year and half of the assessment will be proportionately distributed to cities and towns based on the number of rides that originated within the city or towns with the funding used to address the impact of the transportation

network services on municipal roads, bridges and other transportation infrastructure. The fee will be discontinued as of January 1, 2027.

The FY24-28 Capital Plan includes \$14.8.4 million in revenue from this source.

#### **Chapter 90 Funds**

Administered by the Massachusetts Highway Department, Chapter 90 funds are allocated by formula through State bond authorizations and through the State budget to all cities and towns in the Commonwealth. The City uses Chapter 90 funds to support its roadway resurfacing and reconstruction programs as well as its sidewalk reconstruction programs. The City anticipates an allocation of approximately \$14.7 million in FY24.

### Transportation Improvement Program (TIP)

The Transportation Improvement Program is a statewide road and bridge construction advertisement program developed under the management of the Massachusetts Department of Transportation (MassDOT). It includes both local and State owned roads and bridges. The TIP's funding sources include State-issued general obligation bonds and Federal funds made available through the Federal Highway Administration and other Department of Transportation agencies.

#### Other Funds

Other Funds is a revenue category that includes both City and non-City sources.

City sources of Other Funds include transfers from the Surplus Property Fund and the Parking Meter Fund.

#### Other Funds Summary

(in millions)

		\$ Amount
Parking Meter Fund	_	194.71
Surplus Property Fund		98.20
Utility Crants		15.82
BPDA		8.03
Fund for Parks		3.02
Other		3.78
	Total	\$323.56

**Figure 3 – Other Funds Summary** FY24--FY28

Non-City sources of Other Funds include grants from the Boston Planning and Development Agency for roadway construction or other capital projects, as is the case with Harrison Avenue. Other Funds also include incentive rebates provided by utilities to carry out energy efficiency projects. Altogether, these City and non-City sources of capital funds are estimated at \$274.3 million.

#### **CAPITAL PLANNING PROCESS**

Capital needs and resource availability are assessed annually through a capital planning process that results in a five-year Capital Plan. The first year of the spending plan constitutes the City's capital budget. Expenditures against this budget are closely monitored throughout the year. To emphasize the balance between needs and resource availability, the budget document (in Volumes 2 and 3) includes both capital authorizations and expenditure projections for each project.

The annual capital planning process begins with a capital improvement project request period during which all departments have an opportunity to identify their facility, equipment, infrastructure, and planning needs in a systematic manner, and to submit their proposals for funding consideration. The development of department project requests may involve both internal assessments of current needs

and a review of external constituent requests.

A project request includes a cost estimate, a description of the proposed scope of work, and additional descriptive information to help OBM evaluate it.

Proposed projects must account for shortterm and long-term effects on the City's operating budget. Accordingly, project requests that OBM determines may impact the City's operating budget are subject to additional review to determine the anticipated effect on personnel, utilities, maintenance, and supply costs, as well as expected changes in service demand or delivery of departmental programs. As a practical matter, it is assumed that certain types of projects such as energy conservation and energy efficiency projects (e.g. heating system upgrades or roof and window replacements) provide operating budget savings. OBM works with departments to measure these savings.

OBM reviews project proposals to determine the extent to which private purposes or benefits may exist; this review allows the City of Boston to maintain its tax-exempt financing status.

Proposals with strong alignment to Citywide planning efforts, such as Imagine Boston 2030 and climate resilience are prioritized for near-term investment.

Expertise from the Department of Innovation and Technology is leveraged to evaluate the feasibility, cost, and implementation plan for IT investment proposals City-wide. Investments with strong return-on-investment, alignment to master plans, and support of legal ordinances are prioritized using an automated scoring system that results in metric-based recommendations.

New capital requests that are recommended for funding are placed into a multi-year spending plan along with previously authorized projects. The Mayor submits the Capital Plan to the City Council each year. The City Council, in turn, holds public hearings to consider project authorizations. This year's Capital Plan identifies 433 new and continuing projects and proposes \$975.5 million in new bond authorization.

Descriptions of all 433 projects can be found in Volumes 2 and 3 of the Budget. Project descriptions include authorizations and funding sources, projected expenditures, scope of work summary, and an indication of whether or not the project generates a near-term operating budget impact.

#### **Operating Budget Impacts**

Determining the impact that proposed capital investments will have on the City's operating budget (personnel, contracted services, equipment and utilities) is essential to the capital budgeting process. Many capital projects, such as those that replace aged or outdated equipment with modern, more efficient versions, save the City money in future operating costs; others, such as those that allow the City to expand programming or establish a stronger presence in different neighborhoods, may entail future operating costs. Understanding the balance between future savings and future costs resulting from these capital projects is vital to maintaining the City's long-term financial health.

In Volumes 2 and 3 of this document, each capital project summary indicates whether or not there is an operating impact associated with the project.

While most capital projects can be assumed to have a marginal impact on energy savings or personnel demands, only those projects that will likely result in an increase or decrease in a budget appropriation are included here.

#### Savings

The Capital Plan supports investments that will decrease operating expenses by reducing costs associated with emergency repairs, maintenance of old systems, and energy inefficiency. A substantial portion of the Capital Plan is focused on these types of basic facility improvements.

Through an Executive Order relative to climate action, the City has committed to designing new buildings and selected major renovations to the standards required to attain U.S. Green Building Council LEED (Leadership in Energy and Environmental Design) certification.

By far the largest operational savings comes from the conversion of street lights to newer fixtures using Light Emitting Diode (LED) technology. To date, the City has performed over 51,000 streetlight LED retrofits. As a result, the FY22 Budget reflects energy avoidance of 37.4 MWh, a roughly \$6 million non-personnel expense reduction directly attributable to this work.

Renew Boston Trust has systematically identified energy projects in the City's 300+ buildings to both lower energy bills and reduce emissions. The City finances the program through general obligation bonds, paid for in part from reduced energy consumption at City departments. The City implements the program through contracts with Energy Service Companies (ESCOs) that will provide financial guarantees that the energy savings generated by the projects will be sufficient to cover anticipated debt service costs.

A \$10.7 million Phase 1 construction project completed in FY20 and will result in nonpersonnel operating expense savings of more than \$600,000 annually. Implementation of the \$24 million Phase 2 investment will increase estimated operating expense savings by \$900,000 annually. The \$20 million Phase 3A is currently underway in 11 municipal buildings. This work includes lighting

upgrades at City Hall, HVAC improvements at BPD C-6, and other facility improvements at 9 BPS schools to create \$700,000 in annual utility savings. The \$45 million Phase 3B conducts major HVAC and efficiency improvements at 4 BPS schools and will create approximately \$600,000 in annual utility savings. Phase 3C commits to de-carbonization through Power Purchase Agreements and would guarantee over \$100,000 in annual utility savings. A robust measurement and verification program was also established to ensure non-personnel expense savings truly offset fixed debt service costs related to the capital project. Implementation of Phase 3 is expected to reduce about 4,000 metric tons on carbon equivalent each year.

#### Costs

Increases in operating expenses expected as a result of capital projects are primarily driven by two areas: an expansion of the City's IT infrastructure and the addition of buildings to the City's portfolio.

The ongoing \$128 million investment in radio system upgrade projects will require the procurement of compatible handheld units and related technology to achieve optimal functionality. The majority of these costs impact the City's lease/purchase program, primarily for public safety departments and the Boston Public Health Department.

Many of the projects identified in the Department of Innovation and Technology (DoIT)'s capital budget replace legacy systems, and in some cases they include an expansion of infrastructure, as well. Annual licensing fees to support the ongoing maintenance and upgrades of new software is typically required, and additional personnel are sometimes needed to ensure the new software meets the City's needs. To supplement its new Constituent Services capital project, DoIT's FY24 operating budget was increased by

\$850,000 for implementation services and support (5 FTEs) for the new CRM system.

## DEBT MANAGEMENT POLICIES AND DEBT IMPLICATIONS OF THE PLAN

Effective debt management ensures that the City can meet its capital infrastructure and facility needs. Debt management requires a series of decisions about the amount, timing, purposes and structure of debt issuance. Long-term debt related to capital investment has two main purposes:

- (1) It finances acquisition, construction, repair, and renovation of City-owned buildings and equipment that are necessary to provide public services; and
- (2) It finances infrastructure improvements to ensure the City's continued growth and safe roadway conditions.

The Treasury Department manages all borrowings according to the City's debt management policies. These policies address issues such as debt affordability and limitations on the level of variable rate debt the City will use. The City's goals are to rapidly repay debt, maintain a conservative level of outstanding debt, and ensure the City's continued positive financial standing with the bond market.

Key components of the debt management policies ensure that:

- combined net direct debt does not exceed 3% of taxable assessed value;
- at least 40% of the overall debt is repaid within five years and 70% within ten years;
- annual gross debt service costs do not exceed 7% of general fund expenditures;
- variable rate debt does not exceed 20% of the City's total currently outstanding bonded debt (the City has no variable debt).

For further discussion of the City's financial policies and management controls, refer to the chapter on Financial Management.

In March 2022, the City sold general obligation bonds totaling \$335 million. The City expects to sell approximately \$350 million in general obligation bonds in FY23.

Between FY24 and FY28, the City expects to issue \$2.07 billion in bonds to support its capital program. In FY24, the City expects to issue general obligation bonds totaling \$440 million. The tables at the end of this chapter detail the City's forecasted debt service and summarize its current debt obligations.

The City's gross debt service requirement will remain under 7% of total General Fund expenditures through FY28 (See Figure 4).

The City's current overall debt burden (net direct debt to assessed property value of \$197.8 billion) is approximately 0.60% as of March 1, 2023. The City's net direct debt per capita currently stands at approximately \$1,737 as of March 1, 2023.

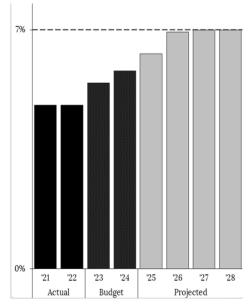


Figure 4 – Net Debt Service as a Percent of Total General Fund Expenditures
FY21-FY28

Boston has been conservative about assuming long-term debt and aggressive about retiring debt expeditiously. Over 40%

of the City's outstanding debt will be retired within the next five years.

In March 2022, Moody's Investors Service and Standard & Poor's reaffirmed Boston's credit rating at Aaa, and AAA, respectively. In April 2023, the City made presentations to bond rating agencies in advance of an expected bond sale in mid- to late April. A bond rating is a statement of credit quality and is analyzed when determining the interest rate that should be paid for a municipality's bonds. A higher bond rating translates into lower interest rates and real dollar savings for the City.

Capital Project Financing

Fiscal Years 2024 - 2028

	Existing Authorization	FY24 Authorization	FY25-28 Authorization	State	Federal	Other	Total
Boston Centers for Youth and Families	24,025,000	159,450,000	ı	20,000,000	ı	ı	203,475,000
Boston Planning and Development Agency	4,225,000	24,900,000	5,000,000	ı	1	1,000,000	35,125,000
Boston Public Library	41,595,000	99,355,000	13,340,000	I	1	1	154,290,000
Boston Public Schools	526,218,876	324,912,705	85,181,597	97,940,581	1	13,000,000	1,047,253,759
Department of Innovation and Technology	69,342,634	13,365,649	609'826	I	1	1	83,686,892
Emergency Management	1,500,000	ı	I	I	ı	ı	1,500,000
Environment Department	108,342,720	50,000,000	175,000	500,000	4,133,500	8,880,947	172,032,167
Fire Department	105,545,000	40,977,500	5,625,000	I	ı	ı	152,147,500
Mayor's Office of Housing	136,000,000	47,000,000	I	I	1	25,000,000	208,000,000
Office of Arts & Culture	16,430,000	4,400,000	I	ı	1	145,000	20,975,000
Office of New Urban Mechanics	200,000	ı	I	I	ı	ı	200,000
Parks and Recreation Department	168,269,383	82,614,765	4,968,000	2,300,000	21,737,200	52,000,000	331,889,348
Police Department	75,346,000	6,075,000	1	1	ı	ı	81,421,000
Property Management Department	286,094,600	55,025,400	1	1	ı	1,500,000	342,620,000
Public Health Commission	84,952,000	22,755,000	2,000,000	ı	1	550,000	110,257,000
Public Works Department	301,258,468	21,987,500	44,700,000	133,650,342	289,779,418	151,945,550	943,321,278
Transportation Department	92,999,375	22,700,000	9,577,808	54,357,022	45,800,000	69,534,569	294,968,774
Total	2,042,344,056	975,518,519	171,546,014	308,747,945	361,450,118	323,556,066	4,183,162,718

		Percent of
		Total
	Outstanding @	Outstanding
	March 1, 2023	Debt
Purpose for Which Issued:		
General Purpose	1,056,901,249	75.4%
MCWT	10,428,387	0.7%
Economic Development	8,279,496	0.6%
State Urban Development	52,765,664	3.8%
Schools	1,521,877	0.1%
Public Buildings	162,181,630	11.6%
Public Works	110,539,575	7.9%
Cemeteries	35,256	0.0%
TOTAL:	\$ 1,402,653,134	100.0%

ımmary FY21 - FY28	
e Requirements Su	
Debt Servic	

	Actual	Actual	Projected	Projected	Projected	Projected	Projected	Projected
•	FY21	FY22	FY23	FY24	FY25	FY26	FY27	FY28
רוו הפס דיכתו סבו גוצב עבולתוו ביוונדוופ – דעוועביו דיכתי								
Total Principal:	124,513,912	138,878,237	139,767,869	165,317,818	211,133,094	221,458,700	230,184,646	236,810,938
Total Interest:	51,494,709	49,582,832	80,347,466	80,995,233	90,310,366	103,825,282	114,289,021	124,586,582
(t) Total:	176,008,621	188,461,069	220,115,335	246,313,051	301,443,460	325,283,982	344,473,667	361,397,521
Less: Revenue Deemed Available from Related Sources:								
(2) Premium, Subsidies, Other	3,082,788	2,413,041	2,410,035	1,896,817	1,365,744	813,774	253,653	195,102
Renew Boston Trust - Energy Savings	0	0	973,003	982,733	992,560	1,002,486	1,012,511	1,022,636
Accrued Interest	0	0	0	0	0	0	0	0
(3) 1010 Massachusetts Avenue Project	2,409,288	2,644,951	2,089,269	0	0	0	0	0
(4) Pension Management System	0	764,640	640,475	45,394	45,376	0	0	0
Sinking Fund for November 2009 QSCB	0		0	0	20,000,000	0	0	0
Plus: Interest on Temporary Loan Notes and Additional Items:								
Revenue Anticipation	0	0	2,200,000	3,000,000	3,000,000	3,000,000	3,000,000	3,000,000
Cost of Issuance	333,123	178,940	500,000	500,000	200,000	500,000	500,000	500,000
Lease Payment for Bolling Municipal Building	0	0	0	0	0	0	0	0
(5) Sinking Fund for Nov., 2009 QSCB	1,454,545	1,454,545	1,454,545	1,454,545	363,637	0	0	0
Total Debt Service/Budget Summary:	172,304,213	184,271,922	218,157,098	248,342,653	282,903,416	326,967,722	346,707,504	363,679,783
Less Additional Adjustments:								
School Construction Assistance	0	0	0	0	0	0	0	0
Total Net Debt Service Requirements:	172,304,213	184,271,922	218,157,098	248,342,653	282,903,416	326,967,722	346,707,504	363,679,783

# NOTES:

# FY21 - the City issued: Ξ

\$23,885,000 in General Obligation Bonds (Green Bonds) with a 20-year maturity and a true interest cost of 1.82%; sale closed December 30, 2020 \$121,660,000 in General Obligation Bonds with a 20-year maturity and a true interest cost of 1.29%; sale closed December 30, 2020

\$35,000,000 in General Obligation Bonds (Federally Taxable, Social Bonds) with a 15-year maturity and a true interest cost of 1.75%; sale dosed December 30, 2020

\$29,565,000 in General Obligation Refunding Bonds with a 6-year maturity and a true interest cost of 1.22%; sale dosed December 30, 2020

\$61,840,000 in General Obligation Refunding Bonds (Federall y Taxable) with a 13-year maturity and a true interest cost of 1.22%; sale dosed December 30, 2020

FY22 - the City issued:

\$335,215,000 in general obligation bonds with a 20-year maturity and a true interest cost of 2.779%; the sale closed April 13, 2022.

Assumptions:

FY23 - Assumes General Obligation debt issuance of \$350 million with a 20 year maturity and an interest rate of 5.0% FY24 - Assumes General Obligation debt issuance of \$440 million with a 20 year maturity and an interest rate of 5.0% FY25 - Assumes General Obligation debt issuance of \$450 million with a 20 year maturity and an interest rate of 5.0% FY26 - Assumes General Obligation debt issuance of \$415 million with a 20 year maturity and an interest rate of 5.0%.

FY27 - Assumes General Obligation debt issuance of \$405 million with a 20 year maturity and an interest rate of 5.0%.

FY28 - Assumes General Obligation debt issuance of \$355 million with a 20 year maturity and an interest rate of 5.0%.

Under the American Recovery and Reinvestment Act of 2009 (ARRA), in 2010 and 2011, the City issued Tax Benefited Bonds which are entitled to receive subsidy payments from the Federal Government. An estimated subsidy reduction to ARRA-related issuances of 5.7% per year from FY2022 through FY2028 has been applied in response to IRS withholding notifications The IRS has released subsidy reduction notifications since March of 2013, reducing the expected annual subsidy. 6

- Debt Service Costs will be offset by charging City departments for the space they occupy. 3
- Debt Service Costs will be offset by semi-annual payments from the Retirement Board. 4

(2)

Quarterly payments of principal in the amount of \$366,636 are currently being made to the paying agent with respect to the City's outstanding \$20 million G.O. Qualified School Construction Bonds, 2009 Series A, which were issued as tax credit bonds that do not earn interest. These funds are kept in escrow until the Bonds mature on September 15, 2024.

Project	Scope of Work	Status	Neighborhood	Total Project Budget
Boston Centers for Youth	and Families			
BCYF Allston Community	Develop building program and assess siting options for a new community	Study Underway	Allston/Brighton	4,125,000
Center	center in Allston/Brighton.			
BCYF Clougherty Pool	Replace existing pool, pool deck, pool filtration system, and renovate	In Design	Charlestown	30,000,000
BCYF Dorchester	existing bath house building.  Design and construct a new community center based on the recent	In Design	Dorchester	65,000,000
Community Center	programming study.	in Design	Dorenester	00,000,000
	Interior and exterior building renovation including improvements to	To Be Scheduled	Hyde Park	1,000,000
Center	athletic facilities, redesign of the front entrance, window and door		,	-,,
	replacements, and other facility upgrades to enable using the facility as a			
	sheltering site year-round.			
BCYF Johnson Community	Study to assess scope of interior and exterior improvements for a	New Project	Mission Hill	250,000
Center Renovations	renovation of the community center.	•		
BCYF North End Community	Develop a design for a new North End Community Center.	In Design	North End	88,000,000
Center				
BCYF Roslindale Community	Interior and exterior building renovation including improvements to	To Be Scheduled	Roslindale	1,000,000
Center	athletic facilities, redesign the front entrance, window and door			
	replacements, and other facility upgrades to enable using the facility as a			
	sheltering site year-round.			
BCYF Security and	Improvements to technology infrastructure and security systems	To Be Scheduled	Citywide	2,000,000
Technology Upgrades	including cameras at all stand alone sites.			
BCYF Tobin Community	Renovations to the Tobin Community Center, including accessibility	New Project	Mission Hill	1,000,000
Center Improvements	improvements and AC work in the gym space.			
BCYF Tobin Community	Repair or replace the retaining wall adjacent to the BCYF Tobin	In Design	Mission Hill	1,800,000
Center Retaining Wall	Community Center.			
Pool Repairs	Renovate and upgrade locker rooms and pools including filtration	Annual Program	Citywide	2,300,000
	systems, pool liners, and dehumidification and HVAC systems at various			
	BCYF/BPS pool facilities.			
Youth Budget Round 10	Engage youth across the City to create a capital "Youth Budget", using	Implementation	Citywide	1,000,000
	participatory budgeting methods.	Underway		
Youth Budget Round 4	Engage youth across the City to create a capital "Youth Budget", using	Implementation	Citywide	1,000,000
	participatory budgeting methods.	Underway		
Youth Budget Round 5	Engage youth across the City to create a capital "Youth Budget", using	Implementation	Citywide	1,000,000
	participatory budgeting methods.	Underway		
Youth Budget Round 6	Engage youth across the City to create a capital "Youth Budget", using	Implementation	Citywide	1,000,000
	participatory budgeting methods.	Underway		
Youth Budget Round 7	Engage youth across the City to create a capital "Youth Budget", using	Implementation	Citywide	1,000,000
	participatory budgeting methods.	Underway		
Youth Budget Round 8	Engage youth across the City to create a capital "Youth Budget", using	Implementation	Citywide	1,000,000
	participatory budgeting methods.	Underway		
Youth Budget Round 9	Engage youth across the City to create a capital "Youth Budget", using	Implementation	Citywide	1,000,000
	participatory budgeting methods.	Underway		
Boston Planning and Deve	elopment Agency			
Harrison Avenue BWSC	Study and design a garage to facilitate development of existing parking	New Project	South End	1,000,000
Operations	lots into mixed income housing and open space.			
Little Mystic Open Space /	Extend Harborwalk along the edge of Little Mystic Channel on property	To Be Scheduled	Charlestown	1,000,000
Harborwalk	owned by the BPDA. City funds will be used to complete the design. The			
	Harborwalk extension will connect with the new Chelsea Street crossing			
	to the Charlestown Navy Yard.			
Long Wharf Resiliency	Design and engineering work for the resilience needs of Downtown and	New Project	Downtown/Governmen	6,000,000
Improvements	the North End, to advance the solutions outlined in Climate Ready		t Center	
	Boston. The project includes stabilizing the east face seawall.			
Pier 10 Park Ferry Terminal	Develop design plans to create a ferry service from Pier 10 to North	To Be Scheduled	South Boston	500,000
	Station for more reliable transit services in the Marine Park.			
RLFMP Dry-dock 4	Develop a design for the permanent closure of the Dry-dock 4 caisson.	In Design	South Boston	250,000
RLFMP Fid Kennedy	Design, engineering, and reconstruction of Fid Kennedy Avenue into a	New Project	South Boston	5,000,000
Realignment	designated industrial trucking route for the RLFMP.			
RLFMP Pier 6	Develop design plans for the replacement of the Pier 6 steel bulkhead.	In Design	South Boston	400,000

Project	Scope of Work	Status	Neighborhood	Total Project Budget
Boston Planning and Dev	elopment Agency			
RLFMP Resiliency	Climate resilience improvements at the Raymond Flynn Marine Park.	In Design	South Boston	4,075,000
Improvements	, , , , , , , , , , , , , , , , , , , ,			,,
RLFMP South Jetty and	Construction of a replacement bulkhead and jetty near Drydock 3. Project	New Project	South Boston	7,900,000
Bulkhead Rehabilitation	includes demolition and removal of existing South Jetty.			
RLFMP Streetscape	Design and construction of improvements to the streets and sidewalks in	New Project	South Boston	5,000,000
Improvements	the RLFMP to meet City standards including sidewalk widening, ADA			
	$compliance, and \ multimodal \ transportation \ in frastructure.$			
DI EMD Wharf 9 /Dior 10	Design and engineering work for the regilience needs of South Poston	New Project	South Boston	5,000,000
RLFMP Wharf 8/Pier 10	Design and engineering work for the resilience needs of South Boston	New Project	South Boston	5,000,000
Improvements	and Seaport, to advance the solutions outlined in Climate Ready Boston, specifically in the area of Wharf 8 and Pier 10 for improvements of			
Boston Public Library	existing waterfront structures.			
Central Library Façade	Perform a study of the condition of the facades of the Johnson and	To Be Scheduled	Back Bay	400,000
Study and Repairs	McKim buildings and make repairs as needed.			,
Central Library: McKim Fire		In Design	Back Bay	3,100,000
Panel		0	,	
Central Library: McKim	Initial design and study of implementation of the McKim Master Plan.	New Project	Back Bay	1,000,000
Master Plan		-		
Chinatown Branch Library	Design and construct a new branch library that supports the needs of the	In Design	Chinatown	22,000,000
	neighborhood and reflects the Boston Public Library's Compass			
	Principles.			
Codman Square Branch	Conduct a facility assessment and develop a building program that	To Be Scheduled	Dorchester	26,300,000
Library Study	reflects the BPL's Compass Principles and supports the needs of the			
	neighborhood. Design and construct a new branch library.			
Connolly Branch Library	Upgrade and replace mechanical systems, windows, roof, and waterproof	In Design	Jamaica Plain	575,000
T. 1	façade. Assess space programming.		D 1	24 540 000
Egleston Square Branch	Design and construct a new branch library that supports the needs of the	In Design	Roxbury	31,510,000
Library	neighborhood and reflects the Boston Public Library's Compass			
Faneuil Branch Library	Principles.  Library branch improvements consistent with the BPL's Compass	In Construction	Allston/Brighton	14,000,000
raneun branen Eibrary	Principles and based on the completed programming study which calls	III Collsei decioli	Alistony Brighton	14,000,000
	for improved accessibility, interior renovations and refurbishment, as well			
	as, a building addition.			
Fields Corner Branch	Design and construct a new branch library that supports the needs of the	In Design	Dorchester	30,900,000
Library	neighborhood and reflects the Boston Public Library's Compass			
,	Principles.			
Hyde Park Branch Library	Upgrade boiler, windows, roof, and façade repairs. Assess space	In Design	Hyde Park	500,000
	programming.			
North End Branch Library	Assess the existing interior and exterior physical conditions and systems	To Be Scheduled	North End	1,475,000
	according to how ably the branch can accomplish the Compass principles;			
	develop and implement an improvement plan.			
Research Collections	A planning study for the storage, preservation and security of the BPL's	Study Underway	Citywide	300,000
Preservation and Storage	research collections.			
Plan				272.000
South Boston Branch	Conduct a facility assessment and develop a building program that	To Be Scheduled	South Boston	250,000
Library Study	reflects the BPL's Compass Principles and supports the needs of the			
South End Branch Library	neighborhood. Design and construct a new branch library.  This project will conduct a facility assessment, review neighborhood	In Design	South End	1,000,000
Study Study	goals, develop an updated building program that reflects the BPL's	III Design	South Enu	1,000,000
Study	strategic vision supporting the future needs of the neighborhood, and			
	surface vision supporting the future needs of the neighborhood, and support additional interior improvements.			
Upham's Corner Library	Design and construct a new branch library that supports the needs of the	To Be Scheduled	Dorchester	17,980,000
	neighborhood and reflects the Boston Public Library's Compass			,,000
	Principles.			
West End Branch Library	Design and construct a new branch library. Develop a building program	To Be Scheduled	West End	3,000,000
,	that reflects the Boston Public Library's Compass Principles and supports			
	the needs of the neighborhood.			
	~			

Project	Scope of Work	Status	Neighborhood	Total Project Budget
<b>Boston Public Schools</b>				
21st Century Interior	Improve interior spaces at various schools to promote a 21st century	To Be Scheduled	Citywide	1,000,000
Improvements	learning experience, including lighting, security, classroom technology, and wayfinding.			
Accessibility Improvements	Upgrade facilities at various schools to increase building accessibility, including improvements to ramps, doors, and elevators.	Annual Program	Citywide	1,000,000
Accreditation Improvements at Various Schools	Renovate or make building improvements necessary to meet or maintain school building accreditation standards.	Annual Program	Citywide	4,000,000
Adams School Roof and Masonry	Replace roof and repair parapet masonry.	In Construction	East Boston	1,090,051
Allston Elementary School	Develop a building program and design for the construction of a new	Study Underway	Allston/Brighton	10,150,000
Design	preK-6 school to be located on the site of the Jackson Mann School.			
ARP 2019: Roofs and Boilers at 3 Schools	Replace boiler at the Lyon School and roofs at the Mel King Academy K-12 and Curley K-8 Schools, in conjunction with the MSBA Accelerated Repair Program.	In Construction	Multiple Neighborhoods	7,450,607
ARP 2021: Windows and Boilers at 4 Schools	Replace windows and doors at Boston Day and Evening Academy and the Hernandez School. Replace boiler at the Russell School and Henderson Upper School.	In Design	Multiple Neighborhoods	22,580,546
ARP 2022: Boilers, Roof, Windows at 4 Schools	Replace boilers at Burke High School and the Haley School; replace roof at the Henderson Upper School; and replace windows at The English High School, in conjunction with the MSBA Accelerated Repair Program.	In Design	South End	1,500,000
Art Room Upgrades at	Upgrade art rooms at various schools across the district.	Annual Program	Citywide	500,000
Various Schools Auditorium Improvements	Repair and upgrade auditorium facilities at various schools, including lighting, seating, and sound equipment.	Annual Program	Citywide	2,000,000
Bates School Boilers	Replace the boilers at Bates Elementary.	To Be Scheduled	Roslindale	1,000,000
Bathroom Renovations at	Upgrade bathrooms at various schools, including fixtures, flooring,	In Construction	Citywide	35,000,000
Various Schools BCLA / McCormack School	partitions, lighting, and paint.  Major renovations to the BCLA / McCormack School building to support	New Project	Dorchester	12,060,000
Phase 2 Renovation Blackstone School	the 7-12 grade configuration.  Study and design of major renovations to the Blackstone School.	To Be Scheduled	South End	20,000,000
Renovation BPS Building	Upgrade building facilities to facilitate grade reconfigurations at various	Annual Program	Citywide	12,010,000
Reprogramming BPS: 21st Century Schools	schools. Acquire new school furniture and technology to promote 21st century	Annual Program	Citywide	4,103,029
Fund BPS: Capital Maintenance	learning.  Core maintenance work in various schools, including electrical, HVAC,	Annual Program	Citywide	15,460,150
DDC: MCD A ADD Docomic	masonry, and window repairs.	Annual Duagnam	Citavoido	12,405,592
BPS: MSBA ARP Reserve BPS: Reserve for Future	Reserve for future MSBA Accelerated Repair Program projects.  Reserve for future and current BPS projects.	Annual Program  Annual Program	Citywide	15,000,000
Projects	. ,			
Bradley School Envelope	Repair masonry, windows, and doors.	In Design	East Boston	1,663,839
Brighton High School Locker Rooms	Renovate locker rooms.	In Construction	Allston/Brighton	4,100,000
	General envelope repairs at schools across the district to improve energy	New Project	Citywide	6,000,000
Various Schools	efficiency and keep the structure in a state of good repair.	,	,	, ,
Bus Monitor Technology	Purchase and install bus monitor technology to enhance transportation planning and operations.	To Be Scheduled	Citywide	100,000
Bus Navigation System	Purchase and install on-board guidance and navigation system for school buses.	To Be Scheduled	Citywide	1,345,805
Carter School	Conduct a feasibility study and develop schematic design plans in conjunction with the MSBA that include spaces for beneficial and critical instructional activities, including aquatic, physical, creative arts, and multisensory therapies.	In Construction	South End	99,966,532
Cleveland Building Renovation	Major renovations of the Cleveland School building, including repairs to the roof and building exterior.	In Design	Dorchester	2,150,000

South Public Schools Condon School Lighting Improvements Corley Fx School Ingiting Improvements Corley Fx School Reduit descriptor bridge and walkway that connects the two school Reduit descriptor bridge and walkway that connects the two school Reduit descriptor bridge and walkway that connects the two school Reduit descriptor bridge and walkway that connects the two school Reduit descriptor bridge and walkway that connects the two school Reduit descriptor bridge and walkway that connects the two school Reduit descriptor bridge and walkway that connects the two schools Reduit descriptor bridge and surface was the Corp.  Door Alarms Upgrade at Various Schools Reduits Reduits and Reduits and Extra to the door alarms a various Reduits Reduits and Reduits and Reduits	Project	Scope of Work	Status	Neighborhood	Total Project Budget
Condon School (gitting Improvements)  Linguovernents  Linguovernents  Rebuild essertior bridge and vailiving that connects the two school buildings, replace doors, install lighting, and add an accessible total control of the contro		scope of work	Status	Neighborhood	Dauget
Engineering   Behand   Behand   exterior bridge and walkswy that cornects the two school   In Construction   Jamaica Plain   3,000,000		Ungrada lighting at Condon Flamentony	To Po Schodulad	South Poston	E00.000
Curley K + School   Rebuild exterior bridge and wallowsy that connects the two school   In Construction   Januaries Plant   3,000,000   buildings, replace doors, install lighting, and add an accessible toiler   Schools   Construction   Construc	0 0	opgrade lighting at Condon Elementally.	To be scheduled	South Boston	300,000
Door Alarms Upgrades at   Control security and after yugardes to the door alarms at various   New Project   Citywide   2,000,000   Various Schools   Schools   Schools   Control security and after yugardes to the door alarms at various   New Project   Citywide   2,000,000   Various Schools   Various School Schoo	<del></del>	Rebuild exterior bridge and walkway that connects the two school	In Construction	Iamaica Plain	3 000 000
Door Alarms Upgrades at Central security and safety upgrades to the door alarms at various Schools sechools across the OILY Schools sechools security and safety upgrades to the door alarms at various schools sechools security sechools across the OILY Schools sechools	curicy it o belloof		in construction	Jamaica Fiam	3,000,000
Door Alarms Upgrades at Veryonics Schools seconds accurity and safety upgrades to the door alarms at various New Project Chywide 2,000,000 Veryonics Schools seconds account the City Veryonics Schools water of various schools and full renovation of building for use by the Horse Mann School. To Be Schoduled Charlestown 50,000 Design and full renovation of building for use by the Horse Mann School.  Elementary and Grades 7-12 Study to develop space programs and to evaluate potential sites for future Programming/Siting Study well elementary and grades 7-12 schools.  Elementary and Grades 7-12 Study to develop space programs and to evaluate potential sites for future Programming/Siting Study well elementary and grades 7-12 schools.  Elementary and Grades 7-12 Study to develop space programs and to evaluate potential sites for future Program water of the district, including size, speed, and safety.  Various Schools Chools well and the program grades and to evaluate potential sites for future Project Citywide Schools was futured by the district, including size, speed, and safety.  Various Schools was futured to the district, including size, speed, and safety was futured by the district, including upgrades to security, doors, lighting, and was futured to the district, including upgrades to security, doors, lighting, and was futured to the was futured to the district, including upgrades to security, doors, lighting, and was futured to the propose landscoping, vallous, particular to the vary future propose was futured to the propose landscoping water pr					
Various Schools   Schools across the CITY   Various Schools   Various School Scho	Door Alarms Upgrades at		New Project	Citywide	2,100,000
Various Schools   water at various schools   Upgrade the HVAC at the Dudley Street Neighborhood Charter School.   In Design   Rosbury   \$15,000			,	•	
Dauliey Street NCS HVAC   Upgrade the HVAC at the Dulley Street Neighborhood Charter School. In Design   Rosbury   513,000		·	In Construction	Citywide	10,360,000
Edwards School Study  Study to design a future school facilities in East Boston.  To Be Scheduled  Charlestown  500,000  Edwards School Renovation  Design and full renovation of building for use by the Horace Mann School.  To Be Scheduled  Charlestown  500,000  Elementary and Grades 7-12  Study to develop space programs and to evaluate potential sites for future  Programming/Sting Study  climating Study  climat	Various Schools	water at various schools.		-	
Edwards School Renovation Design and full renovation of building for use by the Horace Mann School. To Be Scheduled Charlestown 500,000  Elementary and Grades 7-12 Study to develop space programs and to evaluate potential sites for future Study Underway Citywide 3,000,000  Programming/Siting Study elementary and grades 7-12 schools.  Elevator Upgrades at General elevator improvements and upgrades at various schools across New Project Citywide 6,000,000  Various Schools Christian Study Underway Citywide 5,000,000  Electroir Organism Study elementary and grades 7-12 schools.  Elevator Upgrades at Ceneral elevator improvements and upgrades at various schools across New Project Citywide 5,000,000  Various Schools Christian Study Underway Citywide 12,250,000  Electroir Grounds Improvements at various schools.  Electroir Grounds Improvements at various schools.  Fire Systems at Various Upgrade or replace fire alarms and/or fire protection systems at various schools.  Fire Systems at Various Upgrade or replace fire alarms and/or fire protection systems at various schools.  Fire Systems at Various General Booring repairs in rooms and schools across the city. New Project Citywide 2,500,000  Schools  Food and Nitritional Purchase and install point of sale system for food services at all schools. Implementation Citywide 740,000  Services Technology  Grade K-6 School Interior renovations to facilitate K-6 conversions at various schools, In Construction Citywide 30,500,000  Green New Deal for BPS Reverve for anticipated design and construction costs for Green New New Project Citywide 30,500,000  Food and Nitritional Purchase and install point of sale system for food services at all schools, In Construction Citywide 30,500,000  Foreign Renovations at Various General grow renovations and repairs at various schools. New Project Citywide 30,500,000  Foreign Renovations at Various General grow renovations and repairs at various schools in Construction Citywide 2,000,000  Schools  Henderson Upper School Pire Replace windows, add	Dudley Street NCS HVAC	Upgrade the HVAC at the Dudley Street Neighborhood Charter School.	In Design	Roxbury	513,000
Elementary and Grades 7-12 Study to develop space programs and to evaluate potential sites for future Study Underway Cityvide 3,000,000 Programming/Siting Study elementary and grades 7-12 schools.  Elevator Upgrades at Ceneral elevator improvements and upgrades at various schools across New Project Cityvide 6,000,000 Various Schools the district, including size, speed, and safety.  Elevator Upgrades at Ceneral elevator improvements and upgrades at various schools across New Project Cityvide 5,000,000 various Schools environment, including size, speed, and safety.  Exterior Grounds Improvements at Improve unitascipality, advantages and a various schools.  Exterior Grounds Improvements at various schools across the city.  Schools  Exterior Grounds Improvements and Install point of sale system for food services at all schools. Improvements at various schools.  Exterior Grounds Interior renovations to facilitate K-6 conversions at various schools.  Grounds Food School Interior renovations to facilitate K-6 conversions at various schools.  Grounds Food School Interior renovations and repairs at various schools.  Grounds Food Food School Interior renovations and repairs at various schools.  Grounds Food Food School School Food School Food School Mindows Improvements associated design and construction costs for Green New Project Citywide 20,000,000 Grounds Food School Food	East Boston School Study	Study to design a future school facilities in East Boston.	To Be Scheduled	East Boston	500,000
Elementary and Grades 7-12 Study to develop space programs and to evaluate potential sites for future Programming/Siting Study elementary and grades 7-12 schools.  Elevator Upgrades at General elevator improvements and upgrades at various schools across New Project Citywide 6,000,000 Various Schools the district, including size, speed, and safety.  Elevator Upgrades at General elevator improvements and upgrades at various schools across New Project Citywide 5,000,000 Various Schools environment, including upgrades to security, doors, lighting, and wayfinding at various schools.  Exterior Grounds Improvements at Improvements and upgrades to security, doors, lighting, and wayfinding at various schools.  Exterior Grounds Improvements at various schools across the city.  Exterior Grounds Improvements at various schools across the city.  Schools Schools Improvements and various schools across the city.  Exterior Grounds Improvements and Install point of sale system for food services at all schools.  Exterior Grounds Improvements and install point of sale system for food services at all schools.  Exterior Grounds Improvements and Install point of sale system for food services at all schools.  Exterior Grounds Improvements and Install point of sale system for food services at all schools.  Exterior Grounds Improvements and Install point of sale system for food services at all schools.  Exterior Grounds Improvements and Install point of sale system for food services at all schools.  Exterior Grounds Improvements and In	Edwards School Renovation	Design and full renovation of building for use by the Horace Mann School.	To Be Scheduled	Charlestown	500,000
Elevator Upgrades at   General elevator improvements and upgrades at various schools across   New Project   Citywide   6,000,000					
Elevator Upgrades at General elevator improvements and upgrades at various schools across   New Project   Citywide   5,000,000	Elementary and Grades 7-12	Study to develop space programs and to evaluate potential sites for future	Study Underway	Citywide	3,000,000
Entryway Improvements   Improve entryways to create a more welcoming, calm, and safe   In Construction   Citywide   S,000,000   Citywine   Citywide   Ci	Programming/Siting Study	elementary and grades 7-12 schools.			
Entryway Improvements   Improve entryways to create a more welcoming, calm, and safe   In Construction   Citywide   S,000,000   Citywine   Citywide   Ci					
Entryway Improvements at Improve entryways to create a more welcoming, calm, and safe entrymays in create a more welcoming, calm, and safe entrymays in create a more welcoming, calm, and safe entrymays in control including upgrades to security, doors, lighting, and security including a various eschools.  Exterior Grounds Improve landscaping, walkways, paving, and outdoor lighting and signage improvements at various schools.  Fire Systems at Various Upgrade or replace fire alarms and/or fire protection systems at various of the control of th	Elevator Upgrades at	General elevator improvements and upgrades at various schools across	New Project	Citywide	6,000,000
Parious Schools environment, including upgrades to security, doors, lighting, and wayfinding at various schools.  Exterior Grounds Improve landscaping, walkways, paving, and outdoor lighting and signage at various schools.  Erier Systems at Various Upgrade or replace fire alarms and/or fire protection systems at various as chools.  Flooring Repairs at Various Chools.  Flooring Repairs at Various Schools.  Flooring Repairs at Various General flooring repairs in rooms and schools across the city.  Food and Nutritional Purchase and install point of sale system for food services at all schools.  Flooring Repairs at Various Uniform Provided Provide	Various Schools	the district, including size, speed, and safety.			
Exterior Grounds Improve landscaping, walkways, paving, and outdoor lighting and signage Improvements at various schools.  Fire Systems at Various Winding and Systems at Various Systems at Various Systems at Various Systems at Various Winding Systems and Install point of sale system for food services at all schools.  Services Technology  Grade F.6 School Interior renovations to facilitate K-6 conversions at various Schools, In Construction Citywide 975,000  Grade F.6 School Interior renovations to facilitate K-6 conversions at various Schools, In Construction Citywide 975,000  Green New Deal for BPS Reserve for anticipated design and construction costs for Green New Project Citywide 30,500,000  Green New Deal for BPS Reserve for anticipated design and construction costs for Green New Project Citywide 2,000,000  Green Renovations at Various General gym renovations and repairs at various schools. New Project Citywide 2,000,000  Green Renovations at Various General gym renovations and repairs at various schools New Project Citywide 2,000,000  Green Renovations at Various General gym renovations and repairs at various schools. New Project Citywide 2,000,000  Green Renovations at Various General gym renovations and repairs at various schools Improvements are sessociated with relocation to accommodate and proper School Winding Systems and Construct a new school yard at the Henderson Upper School In Design Dorchester 288,000  Horace Mann School Winding Study that will evaluate locations for the permanent sitting of	Entryway Improvements at	Improve entryways to create a more welcoming, calm, and safe	In Construction	Citywide	5,000,000
Exterior Grounds Improve landscaping, walkways, paving, and outdoor lighting and signage Improvements at various schools.  Fire Systems at Various Schools  Schools schools  Flooring Repairs at Various Chools.  Flooring Repairs at Various Chools.  Flooring Repairs at Various Chools	Various Schools	environment, including upgrades to security, doors, lighting, and			
Improvements   A various schools.   Tire Systems at Various   Upgrade or replace fire alarms and/or fire protection systems at various   To Be Scheduled   Citywide   Citywide   Citoriols   Citywide   Citywid		7 0			
Fire Systems at Various Schools schools. Schools School Schools School Schools School Interior renovations to facilitate K-6 conversions at various schools, In Construction School Schoo			Annual Program	Citywide	12,250,000
Schools   Schools   Clityride   Clityrid					
Flooring Repairs at Various   General flooring repairs in rooms and schools across the city.   New Project   Citywide   2,000,000   Schools	•		To Be Scheduled	Citywide	2,500,000
Schools   Food and Nutritional   Purchase and install point of sale system for food services at all schools.   Implementation   Citywide   740,000   Food at K-6 School   Interior renovations to facilitate K-6 conversions at various schools,   In Construction   Citywide   975,000   Food   Conversions Phase   Including adding/removing walls, installing lockers, and relocating offices.   Food adding free food sites   Food adding free food adding free food adding free food sites   Food adding free food add			Nov. Decidet	Citamoido	2 000 000
Food and Nutritional Purchase and install point of sale system for food services at all schools. Implementation Underway  Grade K-6 School Interior renovations to facilitate K-6 conversions at various schools, In Construction Citywide 975,000  Grade K-6 School Interior renovations to facilitate K-6 conversions at various schools, In Construction Citywide 975,000  Conversions Phase 1 including adding/removing walls, installing lockers, and relocating offices.  Green New Deal for BPS Reserve for anticipated design and construction costs for Green New New Project Citywide 30,500,000  Project Reserve Deal for BPS.  Gym Renovations at Various General gym renovations and repairs at various schools. New Project Citywide 2,000,000  Schools  Henderson Inclusion Lower Replace windows, add fire sprinklers, and make accessibility In Construction Dorchester 10,728,239  School Windows improvements  Henderson Upper School Design and construct a new school yard at the Henderson Upper School. In Design Dorchester 1,000,000  Yard  Holmes School Plumbing Replace and repair the plumbing. To Be Scheduled Dorchester 288,000  Horace Mann School Infrastructure improvements associated with relocation to accommodate Relocation specialized programmatic needs for students with hearing impairments.  Horace Mann School Siting Study that will evaluate locations for the permanent sting of the Horace Study Underway Citywide 150,000  Schools  HVAC repairs and upgrades at various schools. New Project Citywide 10,000,000  Schools  Hrivan School Fire Repair and upgrades at various schools. New Project Only Agamaica Plain 705,000  Teconfiguration.  John F. Kennedy School Fire Repair and upgrade the fire alarm system. To Be Scheduled Jamaica Plain 705,000  The MSBA will partner with the City in the development and funding of this new school.		General nooring repairs in rooms and schools across the city.	New Project	Citywide	2,000,000
Services Technology         Underway           Grade K-G School         Interior renovations to facilitate K-6 conversions at various schools, including adding/removing walls, installing lockers, and relocating offices.         In Construction         Citywide         975,000           Groen New Deal for BPS         Reserve for anticipated design and construction costs for Green New         New Project         Citywide         30,500,000           Project Reserve         Deal for BPS.         Citywide         2,000,000           Schools         Fenders on Inclusion Lower improvements.         Replace windows, add fire sprinklers, and make accessibility         In Construction         Dorchester         10,728,239           School Windows         Design and construct a new school yard at the Henderson Upper School.         In Design         Dorchester         1,000,000           Yard         Holmes School Plumbing         Replace and repair the plumbing.         To Be Scheduled         Dorchester         288,000           Horace Mann School         Infrastructure improvements associated with relocation to accommodate specialized programmatic needs for students with hearing impairments.         In Construction         Charlestown         41,600,000           Study         Mann School Sting         Study that will evaluate locations for the permanent siting of the Horace         Study Underway         Citywide         150,000           Robools	-	Purchase and install point of sale system for food services at all schools	Implementation	Citywide	740,000
Grade K-6 School Interior renovations to facilitate K-6 conversions at various schools, In Construction Citywide 975,000 conversions Phase 1 including adding/removing walls, installing lockers, and relocating offices.  Green New Deal for BPS Reserve for anticipated design and construction costs for Green New New Project Citywide 30,500,000 Project Reserve Deal for BPS.  Gym Renovations at Various General gym renovations and repairs at various schools. New Project Citywide 2,000,000 Schools  Henderson Inclusion Lower Replace windows, add fire sprinklers, and make accessibility In Construction Dorchester 10,728,239 improvements.  Henderson Upper School Design and construct a new school yard at the Henderson Upper School. In Design Dorchester 1,000,000 Yard  Holmes School Plumbing Replace and repair the plumbing. To Be Scheduled Dorchester 288,000  Horace Mann School Infrastructure improvements associated with relocation to accommodate specialized programmatic needs for students with hearing impairments.  Horace Mann School Sting Study that will evaluate locations for the permanent siting of the Horace Study Underway Citywide 150,000 Schools  HVAC Repairs at Various HVAC repairs and upgrades at various schools. New Project Citywide 10,000,000 Schools  Flying School Renovations Upgrade building facilities at the Irving School to facilitate grade In Design Roslindale 90,770,000 reconfiguration.  John F. Kennedy School Fire Repair and upgrade the fire alarm system. To Be Scheduled Jamaica Plain 705,000 Alarms Chain Plant P		ruichase and install point of sale system for food services at all schools.	•	Citywide	740,000
Conversions Phase 1 including adding/removing walls, installing lockers, and relocating offices.  Green New Deal for BPS Green New Deal for BPS.  Gym Renovations at Various General gym renovations and repairs at various schools.  Henderson Inclusion Lower Replace windows, add fire sprinklers, and make accessibility Inconstruction Design Dorchester 1,000,000 improvements.  Henderson Upper School Design and construct a new school yard at the Henderson Upper School. In Design Dorchester 1,000,000 improvements associated with relocation to accommodate specialized programmatic needs for students with hearing impairments.  Horace Mann School Situg Study that will evaluate locations for the permanent siting of the Horace Study Underway Citywide 150,000 Schools  Horace Mann School Fire Replace building facilities at the Irving School to facilitate grade reconfiguration.  Horace Mann School Fire Repair and upgrades at various school to facilitate grade reconfiguration.  Horace Mann School Fire Repair and upgrade the fire alarm system.  Horace Mann School Report Design and construct a new facility for the Josiah Quincy Upper School. In Design Dorchester School Medical Plant		Interior renovations to facilitate K-6 conversions at various schools.		Citywide	975.000
offices.  Green New Deal for BPS Reserve for anticipated design and construction costs for Green New New Project Project Reserve Deal for BPS. General gym renovations and repairs at various schools. New Project Replace windows, add fire sprinklers, and make accessibility Renderson Inclusion Lower Henderson Inclusion Lower Henderson Upper School Schools Reloace and repair the plumbing. Replace				011, 11110	3.3,000
Green New Deal for BPS Reserve for anticipated design and construction costs for Green New Project Reserve Deal for BPS.  Gym Renovations at Various General gym renovations and repairs at various schools.  New Project Reserve Replace and gym renovations and repairs at various schools.  New Project Citywide 2,000,000  Schools  Henderson Inclusion Lower Replace windows, add fire sprinklers, and make accessibility In Construction Dorchester 10,728,239  School Windows Improvements.  Henderson Upper School Design and construct a new school yard at the Henderson Upper School. In Design Dorchester 1,000,000  Yard  Holmes School Plumbing Replace and repair the plumbing. To Be Scheduled Dorchester 288,000  Horace Mann School Infrastructure improvements associated with relocation to accommodate Relocation specialized programmatic needs for students with hearing impairments.  Horace Mann School Siting Study that will evaluate locations for the permanent siting of the Horace Study Mann School for the Deaf and Hard of Hearing.  HVAC Repairs at Various HVAC repairs and upgrades at various schools  Fiving School Renovations Upgrade building facilities at the Irving School to facilitate grade In Design Roslindale 90,770,000  reconfiguration.  John F. Kennedy School Fire Repair and upgrade the fire alarm system. To Be Scheduled Jamaica Plain 705,000  Alarms  Josiah Quincy Upper School Design and construct a new facility for the Josiah Quincy Upper School. In Construction Chinatown 223,591,467  The MSBA will partner with the City in the development and funding of this new school.	Conversions I mase I				
Project Reserve   Deal for BPS.   General gym renovations and repairs at various schools.   New Project   Citywide   2,000,000	Green New Deal for BPS		New Project	Citywide	30,500,000
Schools Henderson Inclusion Lower Replace windows, add fire sprinklers, and make accessibility In Construction Dorchester 10,728,239 School Windows improvements. Henderson Upper School Design and construct a new school yard at the Henderson Upper School. In Design Dorchester 1,000,000 Yard Holmes School Plumbing Replace and repair the plumbing. To Be Scheduled Dorchester 288,000 Horace Mann School Infrastructure improvements associated with relocation to accommodate In Construction Charlestown 41,600,000 Relocation specialized programmatic needs for students with hearing impairments.  Horace Mann School Siting Study that will evaluate locations for the permanent siting of the Horace Study Underway Citywide 150,000 Study Mann School for the Deaf and Hard of Hearing.  HVAC Repairs at Various HVAC repairs and upgrades at various schools. New Project Citywide 10,000,000 Schools  Irving School Renovations Upgrade building facilities at the Irving School to facilitate grade reconfiguration.  John F. Kennedy School Fire Repair and upgrade the fire alarm system. To Be Scheduled Jamaica Plain 705,000 Alarms  Josiah Quincy Upper School Design and construct a new facility for the Josiah Quincy Upper School. The MSBA will partner with the City in the development and funding of this new school.	Project Reserve		,	•	
Henderson Inclusion Lower School Windows improvements.  Henderson Upper School Design and construct a new school yard at the Henderson Upper School. In Design Dorchester 1,000,000 Yard  Holmes School Plumbing Replace and repair the plumbing. To Be Scheduled Dorchester 288,000  Horace Mann School Infrastructure improvements associated with relocation to accommodate In Construction Charlestown 41,600,000 specialized programmatic needs for students with hearing impairments.  Horace Mann School Siting Study that will evaluate locations for the permanent siting of the Horace Study Underway Citywide 150,000 Study Mann School for the Deaf and Hard of Hearing.  HVAC Repairs at Various HVAC repairs and upgrades at various schools. New Project Citywide 10,000,000 Schools  Irving School Renovations Upgrade building facilities at the Irving School to facilitate grade reconfiguration.  John F. Kennedy School Fire Repair and upgrade the fire alarm system. To Be Scheduled Jamaica Plain 705,000 Alarms  Josiah Quincy Upper School Design and construct a new facility for the Josiah Quincy Upper School. In Construction Chinatown 223,591,467 this new school.	Gym Renovations at Various	General gym renovations and repairs at various schools.	New Project	Citywide	2,000,000
School Windows improvements.  Henderson Upper School Design and construct a new school yard at the Henderson Upper School. In Design Dorchester 1,000,000 Yard  Holmes School Plumbing Replace and repair the plumbing. To Be Scheduled Dorchester 288,000  Horace Mann School Infrastructure improvements associated with relocation to accommodate specialized programmatic needs for students with hearing impairments.  Horace Mann School Siting Study that will evaluate locations for the permanent siting of the Horace Study Underway Citywide 150,000  Study Mann School for the Deaf and Hard of Hearing.  HVAC Repairs at Various HVAC repairs and upgrades at various schools. New Project Citywide 10,000,000  Schools  Irving School Renovations Upgrade building facilities at the Irving School to facilitate grade reconfiguration.  John F. Kennedy School Fire Repair and upgrade the fire alarm system. To Be Scheduled Jamaica Plain 705,000  Alarms  Josiah Quincy Upper School Design and construct a new facility for the Josiah Quincy Upper School. The MSBA will partner with the City in the development and funding of this new school.	Schools				
Henderson Upper School Design and construct a new school yard at the Henderson Upper School. In Design Dorchester 1,000,000 Yard  Holmes School Plumbing Replace and repair the plumbing. To Be Scheduled Dorchester 288,000  Horace Mann School Infrastructure improvements associated with relocation to accommodate In Construction Charlestown 41,600,000  Relocation specialized programmatic needs for students with hearing impairments.  Horace Mann School Siting Study that will evaluate locations for the permanent siting of the Horace Study Underway Citywide 150,000  Study Mann School for the Deaf and Hard of Hearing.  HVAC Repairs at Various HVAC repairs and upgrades at various schools. New Project Citywide 10,000,000  Schools  Irving School Renovations Upgrade building facilities at the Irving School to facilitate grade reconfiguration.  John F. Kennedy School Fire Repair and upgrade the fire alarm system. To Be Scheduled Jamaica Plain 705,000  Alarms  Josiah Quincy Upper School Design and construct a new facility for the Josiah Quincy Upper School. In Construction Chinatown 223,591,467  The MSBA will partner with the City in the development and funding of this new school.	Henderson Inclusion Lower	Replace windows, add fire sprinklers, and make accessibility	In Construction	Dorchester	10,728,239
Holmes School Plumbing Replace and repair the plumbing. To Be Scheduled Dorchester 288,000 Horace Mann School Infrastructure improvements associated with relocation to accommodate specialized programmatic needs for students with hearing impairments.  Horace Mann School Siting Study that will evaluate locations for the permanent siting of the Horace Study Underway Citywide 150,000 Study Mann School for the Deaf and Hard of Hearing.  HVAC Repairs at Various HVAC repairs and upgrades at various schools. New Project Citywide 10,000,000 Schools  Irving School Renovations Upgrade building facilities at the Irving School to facilitate grade reconfiguration.  John F. Kennedy School Fire Repair and upgrade the fire alarm system. To Be Scheduled Jamaica Plain 705,000 Alarms  Josiah Quincy Upper School Design and construct a new facility for the Josiah Quincy Upper School. The MSBA will partner with the City in the development and funding of this new school.	School Windows	improvements.			
Holmes School Plumbing Replace and repair the plumbing. To Be Scheduled Dorchester 288,000  Horace Mann School Infrastructure improvements associated with relocation to accommodate Relocation specialized programmatic needs for students with hearing impairments.  Horace Mann School Siting Study that will evaluate locations for the permanent siting of the Horace Study Underway Citywide 150,000  Study Mann School for the Deaf and Hard of Hearing.  HVAC Repairs at Various HVAC repairs and upgrades at various schools.  Irving School Renovations Upgrade building facilities at the Irving School to facilitate grade In Design Roslindale 90,770,000  Formal Polymer School Fire Repair and upgrade the fire alarm system.  To Be Scheduled Jamaica Plain 705,000  Alarms  Josiah Quincy Upper School Design and construct a new facility for the Josiah Quincy Upper School. The MSBA will partner with the City in the development and funding of this new school.	Henderson Upper School	Design and construct a new school yard at the Henderson Upper School.	In Design	Dorchester	1,000,000
Horace Mann School Infrastructure improvements associated with relocation to accommodate Relocation Specialized programmatic needs for students with hearing impairments.  Horace Mann School Siting Study that will evaluate locations for the permanent siting of the Horace Study Underway Citywide 150,000 Study Mann School for the Deaf and Hard of Hearing.  HVAC Repairs at Various HVAC repairs and upgrades at various schools.  Irving School Renovations Upgrade building facilities at the Irving School to facilitate grade In Design Roslindale 90,770,000 reconfiguration.  John F. Kennedy School Fire Repair and upgrade the fire alarm system.  Josiah Quincy Upper School Design and construct a new facility for the Josiah Quincy Upper School. In Construction Chinatown 223,591,467 this new school.	Yard				
Relocation specialized programmatic needs for students with hearing impairments.  Horace Mann School Siting Study that will evaluate locations for the permanent siting of the Horace Study Underway Citywide 150,000 Mann School for the Deaf and Hard of Hearing.  HVAC Repairs at Various HVAC repairs and upgrades at various schools.  Irving School Renovations Upgrade building facilities at the Irving School to facilitate grade In Design Roslindale 90,770,000 reconfiguration.  John F. Kennedy School Fire Repair and upgrade the fire alarm system.  Josiah Quincy Upper School Design and construct a new facility for the Josiah Quincy Upper School. In Construction Chinatown 223,591,467 The MSBA will partner with the City in the development and funding of this new school.	Holmes School Plumbing	Replace and repair the plumbing.	To Be Scheduled	Dorchester	288,000
Horace Mann School Siting Study that will evaluate locations for the permanent siting of the Horace Study Underway Citywide 150,000 Study Mann School for the Deaf and Hard of Hearing.  HVAC Repairs at Various HVAC repairs and upgrades at various schools.  Irving School Renovations Upgrade building facilities at the Irving School to facilitate grade In Design Roslindale 90,770,000 reconfiguration.  John F. Kennedy School Fire Repair and upgrade the fire alarm system.  Josiah Quincy Upper School Design and construct a new facility for the Josiah Quincy Upper School.  The MSBA will partner with the City in the development and funding of this new school.	Horace Mann School	Infrastructure improvements associated with relocation to accommodate	In Construction	Charlestown	41,600,000
Study Mann School for the Deaf and Hard of Hearing.  HVAC Repairs at Various Schools.  Irving School Renovations Upgrade building facilities at the Irving School to facilitate grade reconfiguration.  John F. Kennedy School Fire Repair and upgrade the fire alarm system.  Josiah Quincy Upper School Design and construct a new facility for the Josiah Quincy Upper School.  The MSBA will partner with the City in the development and funding of this new school.	Relocation	specialized programmatic needs for students with hearing impairments. $ \\$			
HVAC repairs at Various HVAC repairs and upgrades at various schools.  Irving School Renovations Upgrade building facilities at the Irving School to facilitate grade reconfiguration.  John F. Kennedy School Fire Repair and upgrade the fire alarm system.  Josiah Quincy Upper School Design and construct a new facility for the Josiah Quincy Upper School.  The MSBA will partner with the City in the development and funding of this new school.	Horace Mann School Siting	Study that will evaluate locations for the permanent siting of the Horace	Study Underway	Citywide	150,000
Schools  Irving School Renovations Upgrade building facilities at the Irving School to facilitate grade In Design Roslindale 90,770,000 reconfiguration.  John F. Kennedy School Fire Repair and upgrade the fire alarm system. To Be Scheduled Jamaica Plain 705,000 Alarms  Josiah Quincy Upper School Design and construct a new facility for the Josiah Quincy Upper School. In Construction Chinatown 223,591,467  The MSBA will partner with the City in the development and funding of this new school.	Study	Mann School for the Deaf and Hard of Hearing.			
Irving School Renovations Upgrade building facilities at the Irving School to facilitate grade reconfiguration.  John F. Kennedy School Fire Repair and upgrade the fire alarm system.  To Be Scheduled Jamaica Plain 705,000  Alarms  Josiah Quincy Upper School Design and construct a new facility for the Josiah Quincy Upper School. In Construction Chinatown 223,591,467 The MSBA will partner with the City in the development and funding of this new school.	HVAC Repairs at Various	HVAC repairs and upgrades at various schools.	New Project	Citywide	10,000,000
reconfiguration.  John F. Kennedy School Fire Repair and upgrade the fire alarm system.  Alarms  Josiah Quincy Upper School Design and construct a new facility for the Josiah Quincy Upper School.  The MSBA will partner with the City in the development and funding of this new school.	Schools				
John F. Kennedy School Fire Repair and upgrade the fire alarm system. To Be Scheduled Jamaica Plain 705,000  Alarms  Josiah Quincy Upper School Design and construct a new facility for the Josiah Quincy Upper School. In Construction Chinatown 223,591,467  The MSBA will partner with the City in the development and funding of this new school.	Irving School Renovations		In Design	Roslindale	90,770,000
Alarms  Josiah Quincy Upper School Design and construct a new facility for the Josiah Quincy Upper School. In Construction Chinatown 223,591,467  The MSBA will partner with the City in the development and funding of this new school.	John F. Kennedy School Fire		To Be Scheduled	Jamaica Plain	705 000
The MSBA will partner with the City in the development and funding of this new school.		repair and apgrave are me diarm system.	To be selleduled	Jamaica Flam	703,000
this new school.	Josiah Quincy Upper School	Design and construct a new facility for the Josiah Quincy Upper School.	In Construction	Chinatown	223,591,467
		The MSBA will partner with the City in the development and funding of			
Kennedy Academy Envelope Repair roof, masonry, windows, and doors. In Design Mission Hill 1,892,212		this new school.			
	Kennedy Academy Envelope	Repair roof, masonry, windows, and doors.	In Design	Mission Hill	1,892,212

Project	Scope of Work	Status	Neighborhood	Total Project Budget
Boston Public Schools				
-	Study and design of the King K-8 School to result in major renovations and improvements.	New Project	Dorchester	5,000,000
	Upgrade school libraries across the district.	Annual Program	Citywide	3,000,000
Madison Park Technical	Design to begin major redesign and renovation of Madison Park Technical	Study Underway	Roxbury	45,615,000
Vocational High School Design	Vocational HS.			
Madison Park TVHS	Electrical upgrades at Madison Park Technical Vocational High School.	In Construction	Roxbury	6,000,000
Electrical Improvements				
	Renovate women's locker rooms for Madison Park Technical Vocational High School and the O'Bryant School of Mathematics and Science.	In Construction	Roxbury	8,030,325
Masonry Repairs at Various Schools	Repair school building masonry at schools across the district.	In Construction	Citywide	10,000,000
Mather School Envelope	Repair roof, masonry, windows, and doors.	In Design	Dorchester	3,050,000
	Safety upgrades at the Mattahunt Elementary School and exterior lighting work at the BCYF Center walkway/entrance.	In Design	Mattapan	4,185,000
	Programming and design study for renovations of the Mel King Academy.	Study Underway	South End	20,257,000
Mendell School Roof	Replace the roof.	To Be Scheduled	Roxbury	50,000
O'Donnell School Yard Improvements	Improvements to the playground and school yard.	In Design	East Boston	700,000
P. J. Kennedy School	Replace boilers, install new fire sprinklers, and a new elevator to make the school building more accessible.	In Construction	East Boston	16,200,000
Pool Upgrades and Repairs	General pool upgrades and repairs at various schools to keep the assets in	New Project	Citywide	2,000,000
Property Acquisition for	a state of good repair.  Identify and acquire property throughout the city that could be used for	New Project	Citywide	4,000,000
	the building of new schools.  Repair masonry and replace roof, windows, and exterior doors.	In Design	Chinatown	21,780,705
Upgrades	Replace radiator covers at various schools.	Implementation	Citywide	3,000,000
Schools	·	Underway	•	
	Develop a building program for the design and construction of a new preK-6 school.	To Be Scheduled	Roxbury	150,000
School Yard Improvements	Design and construct school yard improvements including new play structures, safety surfacing, and landscaping.	Annual Program	Citywide	6,474,650
Science Room Upgrades at	Upgrade science rooms at schools across the district.	Annual Program	Citywide	3,000,000
Various Schools Security Cameras	Installation of security cameras in multiple schools across the City.	Implementation	Citywide	15,000,000
,	,	Underway		.,,.
Improvements at Various	Security-related improvements at various schools, including installing or upgrading PA and alarm systems.	Annual Program	Citywide	3,490,000
Schools II Shaw School and Taylor	Study and design for a consolidated school, combining the Shaw and	New Project	Mattapan	50,000,000
School Study and Design	Taylor schools. If selected, the project may be implemented in	New Project	мастарап	30,000,000
	conjunction with the MSBA school building construction program.  Upgrades to technology infrastructure in support of 21st century learning.	Annual Program	Citywide	14,000,000
•	Upgrade building facilities at the Timilty School to facilitate grade	To Be Scheduled	Roxbury	3,000,000
	reconfiguration.  Replace unit ventilators.	In Construction	Dorchester	4,600,000
Warren-Prescott School	Upgrade lighting at the Warren-Prescott.	To Be Scheduled	Charlestown	300,000
-	Design study to demolish and rebuild the West Roxbury Education	Study Underway	West Roxbury	18,150,000
White Stadium Renovation	Complex as a comprehensive 7-12 school.  Assess stadium facility including east and west stands, playing field, and	Study Underway	Roxbury	10,500,000
	track. Develop preliminary designs and cost estimates.			

Project	Scope of Work	Status	Neighborhood	Total Project Budget
Department of Innovation	n and Technology			
Winthrop School Roof	Replace the roof.	In Design	Dorchester	1,700,000
311 Modernization	Upgrade the front and back ends of the BOS:311 system to modernize the software architecture for improved security and provide usability and access improvements.	New Project	Citywide	6,000,000
Citywide Revenue	Planning and design of a centralized collections system to maximize City	Implementation	Citywide	650,000
Modernization	revenue.	Underway		
Core Technology	Install hardware platforms to run applications supporting City business.	Annual Program	Citywide	12,669,773
Infrastructure	Scope includes equipment refresh for DWDM and BoNet equipment refresh, VoIP, firewall modernization, SQL environment recovery, and 700			
Cyber Security and	MHz radio equipment and firmware.  Implement solutions to manage and mitigate cyber security risks.	Annual Program	Citywide	10,668,049
Resiliency	Toward in data analytic to all to always arise and appropriate annual con-	Ammuel Due street	Citymaida	0.121.165
Data Analytics	Invest in data analytic tools, technologies, and processes to empower	Annual Program	Citywide	9,131,165
Digital Service Delivery and Engagement	data-driven management.  Implement digital technology solutions that better engage residents with government.	Annual Program	Citywide	9,411,905
Enterprise Applications	Identify and procure enterprise business applications that enhance	Annual Program	Citywide	27,000,000
	productivity and improve City business operations.		,	
FY22 IT Investment Proposals	Identify and procure IT solutions for City departments.	Implementation Underway	Citywide	500,000
FY23 Investment Proposals	Identify and procure IT solutions for City departments.	Implementation Underway	Citywide	500,000
Trunked Radio System	Design and implementation of upgrades to the trunked radio system. $ \\$	Implementation Underway	Citywide	6,156,000
Unified Constituent Identity	Begin work on creating a unified Identity and Access Management system	New Project	Citywide	1,000,000
and Access Management	for constituents of Boston to improve security and access of online Boston municipal services.			
<b>Emergency Management</b>				
Emergency Operations	A programming and siting study for the development of an emergency	To Be Scheduled	Citywide	1,500,000
Center	operations center.			
<b>Environment Departmen</b>	t			
Climate Ready Boston Harbor Study	Support the development of a study that will examine the feasibility of measures along and within the Boston Harbor to reduce vulnerability of	Study Underway	Multiple Neighborhoods	5,000,000
	coastal flooding due to sea level rise caused by climate change.			
Climate Ready Boston Phase 3	Climate resilience planning for City neighborhoods and municipal facilities affected by climate change.	To Be Scheduled	Citywide	991,720
Climate Ready Streets	Plan, design, and construct infrastructure in areas on and adjacent to	To Be Scheduled	Citywide	2,500,000
	public streets that reduce storm water flooding, protect residents from			
	extreme heat, and improve air quality. Program will target transit			
Climate Resilience Reserve	corridors with on-going capital projects.  Reserve for climate resilient capital investments.	Annual Program	Citywide	4,955,500
Energy Efficiency Design	Design services to enhance the energy efficiency of municipal capital	Implementation	Citywide	516,774
Services	assets.	Underway	C'r	11 000 000
Exterior Lighting Energy	Identify energy retrofit project opportunities for City owned light	To Be Scheduled	Citywide	11,200,000
Performance Mattahunt Woods	fixtures.  Clean up debris, manage invasive species, and build trails to restore	To Be Scheduled	Mattapan	750,000
Preservation	wetland habitat and create usable open space.	10 De beneduled	mutapan	750,000
Moakley Park Connectors	Design of connection walking paths to Moakley Park from adjacent	Study Underway	South Boston	2,178,000
	neighborhoods.			. ,
Renew Boston Trust Phase 2	Identify energy retrofit project opportunities in City owned buildings that are self-financed by future energy savings. The City will implement the	In Construction	Citywide	21,341,159
	program through contracts with Energy Service Companies (ESCOs) that			
	will guarantee the energy savings.			
Renew Boston Trust Phase 3	Identify energy retrofit project opportunities in City owned buildings that	In Construction	Citywide	122,249,014
	are self-financed by future energy savings. The City will implement the			
	program through contracts with Energy Service Companies (ESCOs) that			
	will guarantee the energy savings.			

Project	Scope of Work	Status	Neighborhood	Total Project Budget
Environment Departmen	t			
Urban Wilds Land Management Plan	Develop an Urban Wilds conservation and land management plan to establish criteria to prioritize future capital renovations, land acquisition, and management priorities for existing properties.	To Be Scheduled	Citywide	350,000
Fire Department				
Dive Boat	Replace the department's current dive boat.	Implementation Underway	Citywide	1,700,000
Engine 17	Design and construct a new fire station.	In Construction	Dorchester	30,000,000
Engine 17 Phase 2	Design and construction of fueling station, additional parking, landscaping improvements, and demolition of the existing Engine 17 fire station.	New Project	Dorchester	5,000,000
Engine 18	Programming and design for a new fire station to replace the existing station.	New Project	Dorchester	3,000,000
Engine 3	Design and construct a new fire station.	In Design	South End	3,000,000
Engine 37	Design and construct a new fire station.	To Be Scheduled	Fenway-Kenmore	3,000,000
Fire Boat	Replace the "Damrell", the department's current 70 foot fire boat.	Implementation Underway	Citywide	7,100,000
Fire Boat (Replace Norman Knight)	Purchase a new harbor patrol boat to replace the department's boat named the Norman Knight.	New Project	Citywide	900,000
Fire Equipment FY24	Purchase new fire apparatus for FY24 including three pumper trucks, two ladder trucks, and one tower ladder truck.	Annual Program	Citywide	5,750,000
Fire Equipment FY25-28	Purchase new fire apparatus for FY25-FY28 as scheduled in the Apparatus Replacement Plan.	To Be Scheduled	Citywide	9,792,500
Fire Headquarters	Building renovations at the Boston Fire Department Headquarters including a new roof, and the installation of sprinklers and an updated fire alarm system. Accessibility improvements are also planned.	In Construction	Roxbury	6,195,000
Fire Headquarters Programming Study	Programming and siting study for a new Fire Department headquarters building.	New Project	Citywide	2,000,000
Fire Radio System Upgrades	Design and implementation of upgrades to the Fire radio system.	Implementation Underway	Citywide	46,000,000
HVAC Repairs at Various Fire Stations	HVAC repairs and upgrades at various fire stations.	Annual Program	Citywide	910,000
Moon Island Seawall	Design for infrastructure improvements to seawall adjacent to the Fire Department Training Academy.	In Design	Harbor Islands	15,800,000
Seaport Fire Station	Programming and design for a new firehouse located in the Seaport.	New Project	South Boston	4,000,000
Special Operations Command	Programming and design for a new Special Operations Command facility.	To Be Scheduled	Citywide	3,000,000
Tech Rescue Water/Plumbing access	Install water and sewer infrastructure to the tech rescue training site at Moon Island.	New Project	Harbor Islands	5,000,000
Mayor's Office of Housing	g			
BHA Charlestown	Investment that supports the redevelopment of the Bunker Hill Housing Development. The initial phase includes 236 affordable units and over the life of the project will produce 1,010 affordable units.	In Construction	Charlestown	30,000,000
BHA Housing Improvements	Upgrade elderly/disabled public housing units in several BHA communities including Saint Botolph in the South End, the Doris Bunte Apartments in Egleston Square, and Patricia White in Brighton.	Annual Program	Multiple Neighborhoods	15,000,000
BHA Orient Heights	City funding for Phase 3 consisting of 123 units of housing, gateway park, and community center.	Implementation Underway	East Boston	19,000,000
BHA Retrofit	Conduct energy efficiency retrofits at various BHA sites across Boston by electrifying HVAC systems and replacing natural gas stoves appliances, and electrifying other energy systems.	New Project	Multiple Neighborhoods	50,000,000
Housing Infrastructure Fund	Investment in infrastructure to support affordable housing development.	Annual Program	Citywide	5,000,000

Project	Scope of Work	Status	Neighborhood	Total Project Budget
Mayor's Office of Housin	96			
Mary Ellen McCormack Redevelopment	Phase One comprises 1,365 units of new mixed-income housing (572 of which are affordable replacement units), 69,000 sq. ft. of community and retail space, 2.3 acres of open space, and approx. 520 parking spaces.	In Design	South Boston	20,000,000
Mildred C. Hailey Phase 1 Redevelopment	The project will consist of a total of $\sim$ 690 apartments which will include the 1-to-1 replacement of the existing 253 public housing units and the construction of $\sim$ 435 new affordable and upper middle-income apartments.	In Construction	Jamaica Plain	17,000,000
Mildred C. Hailey Preservation	Renovate existing BHA housing units including plumbing, ventilation, windows, and other building repairs.	In Design	Jamaica Plain	52,000,000
Office of Arts & Culture				
Art Signage Upgrades	Design, fabricate, and install custom interpretative signage for numerous artworks across the City.	To Be Scheduled	Citywide	100,000
Book Mark'd	Fabricate and install a bronze sculpture of books for the entrance of the Mattapan Branch Library.	Implementation Underway	Mattapan	250,000
Chinatown Worker Statues Project	Design, fabricate, and install four bronze figures on four separate sites in the Chinatown neighborhood of Boston.	To Be Scheduled	Chinatown	1,000,000
Cultural Center Study	Conduct a needs assessment, programming, and siting assessment for the development of a neighborhood-based facility that could support local events and activities and also sustain local cultural identities.	To Be Scheduled	Citywide	125,000
Edward O. Gourdin and	Complete fabrication and install a bronze memorial portrait of Justice	Implementation	Roxbury	150,000
African American Veterans	Gourdin and ten bas-relief portraits of African American veterans of wars	Underway		
Memorial Emergent Memory	from the American Revolution to the Iraq War.  Design, fabrication, site preparation, and installation of public art in	To Be Scheduled	Bay Village	450,000
(Cocoanut Grove Memorial)		To be scheduled	Bay village	430,000
Park Plaza Monument/Memorial	Select an artist who will design, manage the fabrication and the installation of a new artwork to be installed on the site formerly occupied by the Emancipation Group statue in Park Plaza.	To Be Scheduled	Bay Village	500,000
Percent for the Arts	One percent of the City's annual planned bond issuance is designated for the commissioning of permanent, public art in municipal spaces. Site selection will be coordinated with projects in the capital plan.	Annual Program	Citywide	17,850,000
The Legacy of Frederick	Fabricate and install a bronze figure grouping and construct a plaza	Implementation	Roxbury	550,000
Douglass Innovation Fund	honoring Frederick Douglass in Douglass Square.  Work across departments to deploy innovative improvements on streets, online, and in schools using technology and cutting edge design.	Underway Annual Program	Citywide	200,000
Parks and Recreation De	partment			
Animal Shelter	Develop a building program and assess siting options.	In Design	Roxbury	5,100,000
Artificial Turf Replacement	Annual program to replace artificial turf fields. High priority projects include Charlestown High School, Saunders Stadium at Moakley Park, and multi-purpose fields at East Boston Memorial Park.	Annual Program	Citywide	9,250,000
Back Bay Fens Pathways	Rehabilitate pathways at the Back Bay Fens to improve accessibility and site conditions.	In Design	Fenway-Kenmore	7,500,000
Barry Playground	Upgrade field and sports lighting, install new drinking fountains, accessibility improvements, renovate seawall, and elevate the Harborwalk.	New Project	Charlestown	400,000
Bay Village Neighborhood	Comprehensive park renovation and addition of new plantings, park	In Design	Bay Village	575,000
Park	furniture, and interpretive feature describing neighborhood history.			
Billings Field	Design a comprehensive park renovation including fields, courts, and other park infrastructure.	In Design	West Roxbury	4,200,000
Boston Common Master Plan	Develop a master plan to bring the nation's oldest public park to the level of excellence commensurate with its historical importance and use by the City's residents and visitors.	Implementation Underway	Beacon Hill	22,550,000

Duniont	Soons of Work	Status	Noighborbood	Pudget
Project	Scope of Work	Status	Neighborhood	Budget
Parks and Recreation Dep	partment			
Boston Common Shaw	Create ADA accessible and general pedestrianized improvements at the	New Project	Beacon Hill	450,000
Accessibility	Shaw Memorial on the Boston Common.			
Boston Common Tadpole	Revitalize the Boston Common playground including new play equipment,	In Design	Beacon Hill	1,000,000
Play Lot	safety surfacing and site furnishings.			
Building Assessment at	Assess conditions and develop repair plan for buildings in the City's three	To Be Scheduled	Multiple Neighborhoods	200,000
Active Cemeteries	active cemeteries.	m p c l l l l	, DI.	
Bussey Brook Meadow Trail	Repair and extension of walking paths, wetland habitat restoration and	To Be Scheduled	Jamaica Plain	600,000
at Arnold Arboretum	improvements to Bussey Brook flood retention capacity.	In Construction	Doubum	1 120 000
Bynoe Park	Upgrades to play equipment.	In Construction	Roxbury	1,120,000
Byrne Playground	Renovate park including play lots, courts, and passive areas.	In Design	Dorchester	2,370,000
Ceylon Park	Design of park improvements including upgrades to artificial turf, sports	In Design	Roxbury	4,100,000
	lighting, basketball court, playgrounds, splash pad, spectator seating, and			
	accessibility.			
Christopher Columbus Park	Playground renovation including play structure, safety surfacing, fencing,	To Be Scheduled	North End	3,500,000
	lighting, site furnishings, pathway repairs, drainage, signage, and green			
	infrastructure to mitigate future sea level rise.			
Clarendon Street	Upgrade play equipment.	In Design	Back Bay	1,730,000
Playground				
Clifford Playground	Develop design for a comprehensive park renovation.	In Design	Roxbury	7,220,000
Codman Square	Implementation of redesign of Codman Square Park.	In Design	Dorchester	1,810,000
Commonwealth Avenue	$Design \ for \ improvements \ to \ pathways, \ site \ furnishings, \ utilities, \ storm$	In Design	Fenway-Kenmore	250,000
Mall: Kenmore Block	water infrastructure, irrigation, and plantings.			
Condor Street Urban Wild	Improve water quality and aquatic wildlife habitat in the immediate area	New Project	East Boston	760,000
	of Chelsea Creek, structural safety improvements to a shoreline viewing			
	pier, improve surfacing of concrete walking paths, and create new path			
	connections to improve summit access.			
Copley Square Park	Complete park redesign to optimize resiliency to high traffic events and	In Construction	Back Bay	18,850,000
	storm-water.			
Coppens Square	Design and construction of park improvements including replacement of	In Design	Dorchester	1,475,000
	the Mayor Theodore Lyman fountain that was removed in 1951.			
Court Borourtion	Annual and decrease to such abilities to the character by about the character of the charac	A	City-vid-	4 000 000
Court Renovations	Annual program to rehabilitate tennis, basketball, and street hockey	Annual Program	Citywide	4,000,000
Considered Charact Discourse d	courts citywide.	In Construction	Db	1 800 000
Crawford Street Playground	Design for a comprehensive park improvement including play area, little	In Construction	Roxbury	1,800,000
Cutille Deule	league field, and passive areas.	In Construction	Month End	3 000 000
Cutillo Park	Design for a comprehensive park renovation including drainage, play lot,	In Construction	North End	2,000,000
	courts, passive areas, pathways, landscaping, site furnishings and			
Daigy Field at Olmstad Bark	infrastructure.  Park renovation including two softball fields, pathways, and LED sports	In Design	Jamaica Plain	1 140 000
Daisy Field at Offisted Park		in Design	Jamaica Piam	1,140,000
Dog Recreation Areas at	lighting.  Expand dog recreation facilities throughout the City.	Annual Program	Citywide	500,000
Dog Recreation Areas at	expand dog recreation facilities throughout the City.	Annual Program	Citywide	500,000
Various Parks	Mill and rangue existing payed well-ways in Derebector Park	In Dogista	Dorohostor	1 920 000
Dorchester Park Pathways	Mill and repave existing paved walkways in Dorchester Park.	In Design	Dorchester	1,820,000
Dudley Town Common	Improvements to Dudley Town Common to support the use of this	In Design	Roxbury	1,270,000
Dadicy Town Common	neighborhood "Common" for gathering and civic uses.	III Design	ROXDUI y	1,270,000
Fidelis Way	Renovate park including playground, safety surfacing, water play, paving,	New Project	Allston/Brighton	300,000
ridelis way	entrances and pathways, and minor repairs to basketball courts.	New Project	Aliston/ Brighton	300,000
	entrances and pathways, and minor repairs to basketban courts.			
Field House Programming	Study and design of facility and programming improvements at Billings	To Be Scheduled	Multiple Neighborhoods	125,000
Study	Field Fieldhouse and Lee Playground Fieldhouse.		- Anna Tangara and Anna and An	,000
Field Lights at Various Parks		Annual Program	Citywide	2,700,000
ricia ingres de various raixs	and Fallon Field.	innua i rogram	City wide	2,700,000
Flaherty (William F.)	Upgrade play lot.	In Design	Jamaica Plain	1,930,000
Playground		Design	Januared I Idili	2,000,000
Fort Point Channel Park	Design and implementation of a signature, climate resilient waterfront	To Be Scheduled	South Boston	20,000,000
I OIII CHAIIICI I AIR	2005. and implementation of a signature, climate resilient watermont	10 De belleudied	Doddii Dostoli	20,000,000
	park along the Fort Point Channel. Federal funding is anticipated.			

**Total Project** 

Project	Scope of Work	Status	Neighborhood	Total Project Budget
Parks and Recreation Dep	partment			
Franklin Park Bear Dens	Repairs and other improvements necessary to secure and provide safe and compliant public access to the Bear Dens area of Franklin Park.	In Design	Roxbury	900,000
Franklin Park Elma Lewis Feasibility Study	$\label{thm:continuous} Feasibility study to develop the needs of the Elma Lewis Playhouse.$	New Project	Roxbury	250,000
Franklin Park Master Plan	Consistent with the goals of Imagine Boston 2030, develop a master plan that will enhance historic Franklin Park as a keystone park in the geographical heart of the City.	Implementation Underway	Multiple Neighborhoods	22,750,000
Franklin Park White Stadium	Develop designs for converting the field to artificial turf, track improvements, and other site work outside the stadium to better integrate the facility into the Franklin Park environment.	In Design	Roxbury	500,000
General Parks	Replace fencing, pavement, court lighting, and other infrastructure	Annual Program	Citywide	4,000,000
Improvements Geneva Cliffs Urban Wild	improvements needed.  Reprogram Geneva Cliffs from an Urban Wild to a city park with playground, passive seating, walking paths, and accessible entrances.	To Be Scheduled	Dorchester	2,000,000
George Wright Golf Course	Ongoing improvements including drainage, paving, and other miscellaneous items.	Annual Program	Hyde Park	1,000,000
Greenhouses at Franklin Park	Renovation and heating system upgrades for BPRD's greenhouse facility.	To Be Scheduled	Roxbury	750,000
Harambee Park Phase 4	Reconstruction of both cricket fields and the little league field.	In Design	Dorchester	2,090,000
Hardiman Playground	Develop design for a complete renovation of the play area.	Study Underway	Allston/Brighton	100,000
Historic Cemeteries	Ongoing program of repairs in designated historic cemeteries located throughout the City.	Annual Program	Multiple Neighborhoods	2,000,000
Jamaica Pond Boathouse Study	Programming study for Jamaica Pond Boathouse.	To Be Scheduled	Jamaica Plain	500,000
Jefferson Playground	Ball field improvements, renovate playground, resurface basketball court, seating, and drainage improvements. Convert ball field lighting to LED for	New Project	Jamaica Plain	350,000
Justice Gourdin Veterans	energy efficiency.  Major park renovation including pathways, walls, plazas, ADA	In Construction	Roxbury	1,455,000
Memorial Park Malcolm X Park	improvements, and landscaping.  Design and construction of a comprehensive park renovation excluding	In Construction	Roxbury	11,025,000
Mary Ellen Welch Greenway	fields, which were recently renovated.  Design of comprehensive park improvements including sea level rise mitigation, stormwater management upgrades, improvements to pathways, furnishings, plantings and murals.	In Design	East Boston	3,300,000
McGann Playground	Upgrade play lot.	In Design	Hyde Park	1,045,000
McKinney Playground	Partial implementation of the master plan including ball field renovations and pathway improvements.	In Design	Allston/Brighton	2,760,000
McLean Playground	Improvements to basketball court and nearby areas to improve accessibility and access to the site.	In Design	East Boston	910,000
Millennium Park	Design and construction of play lot improvements, pathway repaving, and installation of modular bathroom facilities.	In Construction	West Roxbury	5,275,000
Millennium Park Restroom Building	Design and construct permanent bathroom facilities for the park.	To Be Scheduled	West Roxbury	250,000
Moakley Park	Implementation of master plan for Moakley Park. This project will redesign the park including climate resilience features to mitigate flood risk.	In Design	South Boston	50,346,965
Moakley Park O&M Building	Design a new operations and maintenance building as part of Phase 1 park improvements.	In Design	South Boston	1,050,000
Mother's Rest at Four Corners	Design for comprehensive park improvements including play area and passive areas.	In Design	Dorchester	1,780,000
Mount Hope Cemetery Paving Improvements	Survey and design to prioritize roadway and landscape improvements at Mt. Hope Cemetery.	To Be Scheduled	Mattapan	300,000
Murphy Playground	Renovation of park including refurbishing ball fields.	In Design	Jamaica Plain	2,900,000
O'Day Playground	Renovate park including play lots, water play, basketball court, and plaza	In Design	South End	2,630,000
Odom Serenity Garden	area.  Design park improvements in conjunction with DND for a park named in memory of Steven P. Odom.	In Design	Dorchester	550,000

	Status	Neighborhood	Total Project Budget
ion and use as public open space.	Annual Program	Citywide	10,000,000
services including: capital phasing and specifications and	Annual Program	Citywide	332,383
	In Construction	Roxbury	1,035,000
ation including drainage, play lot, aping, site furnishings and	To Be Scheduled	Allston/Brighton	2,320,000
e Field.	In Design	South End	500,000
and leaking granite coping	Annual Program	Beacon Hill	1,800,000
Garden Tool Shed.	In Design	Beacon Hill	8,610,000
including full basketball court,	New Project	Roxbury	1,030,000
on, site utilities, seating, backstop,	In Design	South End	1,570,000
naster plan.	In Design	Allston/Brighton	1,700,000
faster Plan including renovations neter fence, new LED sports ay with improved park entrances.	New Project	Allston/Brighton	300,000
ace, playground, safety surfacing, etball courts.	New Project	Dorchester	300,000
wetland restoration of the entire	In Construction	Roslindale	300,000
vements including play area and	In Construction	Dorchester	1,470,000
wements to ball fields, playground, valk, lighting, and green vel rise caused by climate change.	In Design	Charlestown	19,000,000
ing foundations repairs and roof, and replace windows and	To Be Scheduled	Charlestown	75,000
t various City parks.	Annual Program	Citywide	2,000,000
hting. High priority projects d Clifford Playground.	Annual Program	Citywide	3,600,000
und.	New Project	Roxbury	1,250,000
g throughout the City.	Annual Program	Citywide	7,500,000
y equipment, surfacing, seating, rater, and protect and expand tree	New Project	Dorchester	1,000,000
tennis and basketball courts.	In Design	South End	1,980,000
plan that will guide future capital	To Be Scheduled	Dorchester	100,000
within urban wilds owned by the s and Recreation Department.	Annual Program	Citywide	2,000,000
	In Construction	Roxbury	1,340,000
plan that will guide future capital	Study Underway	Dorchester	350,000
e parks. pgrades to accessibility,	In Design New Project	South End North End	45,000 470,000
	e parks.	plan that will guide future capital Study Underway e parks. In Design pgrades to accessibility, New Project	plan that will guide future capital Study Underway Dorchester e parks. In Design South End pgrades to accessibility, New Project North End

Project	Scope of Work	Status	Neighborhood	Total Project Budget
Parks and Recreation De	partment			
William Devine Golf Course	Improve drainage, paving, and other miscellaneous items.	Annual Program	Roxbury	1,150,000
Winthrop Playground	Design of comprehensive park renovation including play equipment, splash pad, stairs, lighting, basketball and tennis court.	In Construction	Roxbury	3,400,000
Police Department	1 1 7 7 0 0			
911 Battery/UPS/PDU	Replace E-9-1-1 battery/UPS/PDU backup system.	New Project	Citywide	2,075,000
Backup			·	
Communications Infrastructure Upgrades	Design and implementation of upgrades to the Police radio system.	Implementation Underway	Citywide	53,794,000
Computer Aided Dispatch	CAD upgrades to match the RMS system replacement and allow for	Implementation	Citywide	3,301,000
System Upgrade	interoperability between CAD and RMS.	Underway		
District B-3 Station Study	Programming study to evaluate space requirements for the District B-3 station.	To Be Scheduled	Mattapan	100,000
District D-4 Station Elevator	· General repairs.	In Design	South End	30,000
District E-18 Station Study	Programming study to evaluate space requirements for the District E-18 station.	To Be Scheduled	Hyde Park	100,000
Evidence/Archives/Central Supply Study	Program and siting study for new facility to house evidence management, archives, and central supply functions.	To Be Scheduled	Citywide	75,000
Forensics Unit Facility	Renovate interior space at BPD headquarters to redesign and expand the	To Be Scheduled	Roxbury	60,000
Upgrades	Forensic Unit.			
Headquarters Roof and	Replace roof and elevators.	In Construction	Roxbury	7,200,000
Elevator Replacement Moon Island Gun Range	Renovate the outdoor rifle range training facility on Moon Island	New Project	Citywide	4,000,000
	including improved drainage.			
Police Academy HVAC Repairs	Replace HVAC and boiler system at the Police Academy.	In Construction	Hyde Park	970,000
Police Academy Study	Programming and siting study to evaluate space requirements for the Police Academy.	Study Underway	Citywide	134,000
Police Facility Signage	Design and installation of upgraded signage at BPD facilities.	In Design	Citywide	1,000,000
Records Management	Replace existing records management system.	Implementation Underway	Citywide	2,850,000
Replacement Special Operations Unit	Study to evaluate relocation of the EOD Unit.	To Be Scheduled	Citywide	100,000
Facility Upgrades	y		,	,
Station Facility Repairs	Capital maintenance at various BPD facilities including exterior repairs.	To Be Scheduled	Multiple Neighborhoods	1,500,000
Technology Upgrades at District Stations	Software upgrades to enhance digital security at BPD locations.	Implementation	Multiple Neighborhoods	1,432,000
Window and Roof	Replace windows at District stations C6, C11, and E18 and roofs at C11 and	Underway In Design	Multiple Neighborhoods	2,700,000
Replacements at 4 Stations	E13.	0	. 0	, ,
Property Management D	epartment			
1010 Massachusetts Avenue	Programming study and building assessment of 1010 Mass. Ave.	Study Underway	Roxbury	500,000
201 Rivermoor	Install new backup generator and high density shelving for City archives.  Upgrade HVAC to optimize building conditions for long term storage.	In Design	West Roxbury	2,160,000
26 Court Street	Relocate the Archeology Department.  Renovate building to improve envelope (roof, new windows, masonry	In Construction	Downtown/Governmen	165,000,000
43 Hawkins Street	repair) and upgrade interior.  Roof replacement and exterior envelope repairs.	In Design	t Center  Downtown/Governmen	5,000,000
Animal Shelter HVAC - 26	Design and implement HVAC and building repairs to the Boston Animal	New Project	t Center Roslindale	1,000,000
Mahler Road	Shelter facility.	, ~ ·	B	B0 000 5
City Hall HVAC	Replace air handling units.	In Design	Downtown/Governmen t Center	78,220,000
City Hall Plaza Phase 2	Continue phased plaza improvements that will expand accessibility on the South Plaza; waterproofing and masonry repairs to the plaza and the	In Design	Downtown/Governmen t Center	50,000,000
	Dock Square garage.			

Property Management Department Facilities Condition Conduct a citywide assessment of municipal facilities, including BYCF Study Underway Assessment centers, police and fire stations, office spaces, and other city buildings.  Family Justice Center Window replacements and building envelope improvements. In Construction Building Envelope Repairs Faneuil Hall and Sam Adams Repair masonry, address drainage issues and create an accessible In Design Park walkway. Install permanent decorative wrought iron gates around the basement windows and restore the bronze fixtures.  Municipal Facility Repairs Building renovations at various municipal buildings including City Hall, 26 Implementation Court Street, and 1010 Massachusetts Avenue. Underway Old State House Design accessibility improvements as part of a larger renovation at the Old State House building.  Strand Theater Study to assess capital needs at the Strand Theater. To Be Scheduled Veronica Smith Senior Replace HVAC system. To Be Scheduled Center  Public Health Commission  EMS Neighborhood Station Programming and site evaluation to support EMS facilities that better serve each community with Emergency Medical Services.  EMS Radio System Upgrades Design and implement upgrades to the EMS radio system. In Design  EMS Seaport Station Design and construction of a new EMS station. In Design  EMS Training Academy Renovate space at 201 Rivermoor Street to accommodate Emergency In Construction Medical Services (EMS) training requirements.  Franklin Park Ambulance Study For programing and sitting study for a Hyde Park area community health To Be Scheduled  To Be Scheduled	Citywide  Allston/Brighton  Downtown/Governmen  t Center  Multiple Neighborhoods  Downtown/Governmen  t Center  Dorchester  Allston/Brighton  Mattapan  Citywide  Citywide  South Boston  West Roxbury	5,000,000  2,350,000  460,000  31,780,000  500,000  4,850,000  500,000  23,215,000
Assessment centers, police and fire stations, office spaces, and other city buildings.  Family Justice Center Window replacements and building envelope improvements.  Building Envelope Repairs  Faneuil Hall and Sam Adams Repair masonry, address drainage issues and create an accessible In Design  Park walkway. Install permanent decorative wrought iron gates around the basement windows and restore the bronze fixtures.  Municipal Facility Repairs Building renovations at various municipal buildings including City Hall, 26 Implementation Court Street, and 1010 Massachusetts Avenue.  Old State House Design accessibility improvements as part of a larger renovation at the Old State House building.  Strand Theater Study to assess capital needs at the Strand Theater.  To Be Scheduled Veronica Smith Senior Replace HVAC system.  To Be Scheduled Center  Public Health Commission  201 River Street HVAC Upgrade HVAC for improved heating, cooling, and ventilation systems. In Design  EMS Neighborhood Station Programming and site evaluation to support EMS facilities that better Study serve each community with Emergency Medical Services.  EMS Radio System Upgrades Design and implement upgrades to the EMS radio system. Implementation Underway  EMS Seaport Station Design and construction of a new EMS station. In Design  EMS Training Academy Renovate space at 201 Rivermoor Street to accommodate Emergency Medical Services (EMS) training requirements.  Franklin Park Ambulance Study for new Boston EMS station within Franklin Park. New Project	Allston/Brighton  Downtown/Governmen t Center  Multiple Neighborhoods  Downtown/Governmen t Center  Dorchester  Allston/Brighton  Mattapan  Citywide  Citywide  South Boston	2,350,000 460,000 31,780,000 500,000 400,000 4,850,000 500,000 23,215,000
Family Justice Center  Building Envelope Repairs  Faneuil Hall and Sam Adams Park  Walkway. Install permanent decorative wrought iron gates around the basement windows and restore the bronze fixtures.  Municipal Facility Repairs  Building renovations at various municipal buildings including City Hall, 26 Court Street, and 1010 Massachusetts Avenue.  Old State House  Design accessibility improvements as part of a larger renovation at the Old State House building.  Strand Theater  Study to assess capital needs at the Strand Theater.  To Be Scheduled  Veronica Smith Senior Replace HVAC system.  To Be Scheduled  Center  Public Health Commission  201 River Street HVAC  Upgrade HVAC for improved heating, cooling, and ventilation systems.  In Design  EMS Neighborhood Station Strand implement upgrades to the EMS radio system.  EMS Radio System Upgrades  Design and construction of a new EMS station.  Implementation Underway  EMS Seaport Station  Design and construction of a new EMS station.  In Design  In Construction Medical Services (EMS) training requirements.  Franklin Park Ambulance  Study for new Boston EMS station within Franklin Park.  New Project	Downtown/Governmen t Center  Multiple Neighborhoods  Downtown/Governmen t Center Dorchester Allston/Brighton  Mattapan  Citywide  Citywide  South Boston	460,000 31,780,000 500,000 400,000 4,850,000 500,000 23,215,000
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Medical Services (EMS) training requirements.  Franklin Park Ambulance Study for new Boston EMS station within Franklin Park.  New Project Station	West Roxbury	13,000,000
Franklin Park Ambulance Study for new Boston EMS station within Franklin Park. New Project Station		18,210,000
Station		
Hyde Park Health Center Programing and siting study for a Hyde Park area community health To Be Scheduled	Roxbury	200,000
	Hyde Park	4,000,000
Study center.		
IT Disaster Establish a disaster recovery site to increase disaster preparedness of To Be Scheduled	Citywide	565,000
Recovery/Business BPHC's primary computer system infrastructure.  Continuity		
Long Island Facility Repair and upkeep of buildings on Long Island that may be utilized in the In Design	Harbor Islands	38,220,000
Preservation development of the recovery campus.  Long Island Recovery Renovate existing buildings on Long Island to support the creation of a To Be Scheduled	Harbor Islands	2,000,000
Campus recovery campus.	riarbor islands	2,000,000
Northampton Square Implement electrical upgrades at Northampton Square including In Construction	Roxbury	330,000
Electrical Improvements separation of the Miranda Creamer Low Rise electrical service from the		330,000
High Rise.       Northampton Square     Structural and other repairs as needed.     In Design	Roxbury	400,000
Garage  Woods Mullon Sholton	C4h D- 1	6 707 000
Woods Mullen Shelter Replace elevator and relocate entryway to improve accessibility, security, In Construction and efficiency. Renovate bathrooms, showers, and increase bed space.	South End	6,767,000
Public Works Department		
ADA/AAB Pedestrian Ramps Install or reconstruct pedestrian ramps to conform to current Americans Annual Program	Citywide	57,100,000
With Disabilities Act (ADA) and Architectural Access Board (AAB)	eky mae	57,100,000
regulations.  Amory Street Extension Reconstruct road, sidewalks, and lighting from Amory Street to the end. In Design	Roxbury	1,200,000
Austin Street Bridge Engineering and construction work to ensure the Austin Street Bridge New Project	Charlestown	5,000,000
remains in a state of good repair.		
Belgrade Avenue Bridge Engineering and construction work to ensure the Belgrade Ave Bridge New Project remains in a state of good repair.	Roslindale	3,000,000
Blakemore Street Bridge Engineering and construction work to ensure the Blakemore Street New Project Bridge remains in a state of good repair.	Roslindale	750,000
Boylston Street Sidewalks Design and construct sidewalk and/or streetscape improvements on Boylston Street.  Annual Program	Back Bay	3,761,000

Project	Scope of Work	Status	Neighborhood	Budget
Public Works Department	t			
Bridge Repairs	Ongoing repairs at various City-owned bridges as needed to bring the portfolio of 40 bridges to a state of good repair. This includes proactive maintenance and annual maintenance.	Annual Program	Multiple Neighborhoods	53,000,000
Bussey Street	Phase I of a reconstruction of Bussey Street in the Arboretum, which will	New Project	Multiple Neighborhoods	250,000
Reconstruction Phase I	improve sidewalk conditions, add lighting to the street, and explore adding active transportation infrastructure.	,		
Cambridge Street Bridge	Rehabilitate bridge, performing repairs as needed.	To Be Scheduled	Charlestown	7,000,000
Central Maintenance Facility	Continued renovations to the building, garage, and grounds.	In Design	South End	6,525,000
Complex	3,0 0, 0	0		
Chinatown Sidewalk	Improve the condition of sidewalks in historic Chinatown neighborhood.	In Design	Chinatown	500,000
Improvements				
Commonwealth Avenue Phase 3 and 4	Design and reconstruct Commonwealth Avenue from Packard's Corner to Kelton Street, with the addition of a cycle track. State construction	In Design	Allston/Brighton	2,500,000
	funding anticipated.			
Commonwealth Avenue	Construction of pedestrian and bicyclist safety measures on	In Design	Allston/Brighton	11,000,000
Phase 3B	Commonwealth Avenue at and near the intersection of Harvard Avenue.			
Congress Street and Sleeper Street	Reconstruct Congress Street from Fort Point Channel to West Service Road and Sleeper Street to Complete Streets standards where applicable, in order to provide safe multimodal streets, including; new sidewalks,	In Design	South Boston	7,600,000
Cummins Highway	street lights, trees and street furniture.  Reconstruct road, make traffic improvements, install new pedestrian ramps, enhance bike access, install new tree plantings, and improve lighting from River Street in Mattapan Square to Harvard Street.	In Design	Mattapan	26,500,000
Dalton Street Bridge	Design and construction to support the rehabilitation of the bridge.	In Construction	Back Bay	26,725,000
	Facility assessment and improvements to the City's district yards utilized by the Public Works Department.	To Be Scheduled	Multiple Neighborhoods	1,200,000
Downtown Crossing	Design improvements to the Washington Street/Summer Street/Winter Street intersections, including reconstruction of the roadway, implementation of a pedestrian zone or shared street, and security	In Design	Downtown/Governmen t Center	1,700,000
East Eagle Street Shoreline	improvements. Shoreline stabilization along Chelsea Creek near East Eagle Street.	In Design	East Boston	1,184,000
Emerald Necklace	Develop a master plan to create an active, green transportation corridor along Columbia Road that connects Franklin Park and the waterfront, via the historic Emerald Necklace.	To Be Scheduled	Multiple Neighborhoods	11,000,000
Fleet Electrification Building Assessment	Conduct a building assessment to determine what infrastructure is needed for fleet electrification.	To Be Scheduled	Citywide	250,000
Footpath and Stairways	Conduct assessment of footpaths and stairways throughout the City followed by reconstruction.	Annual Program	Citywide	3,530,000
Friend Street	Reconstruct street and sidewalk on Friend Street from New Chardon Street to Causeway Street.	In Construction	Downtown/Governmen t Center	1,750,000
Green Infrastructure	Design, engineering, and construction work to implement green	New Project	Citywide	750,000
Existing Conditions	infrastructure solutions in targetable locations.			
Assessments				
Harrison Avenue	Road reconstruction improvements to Harrison Avenue between East	In Design	South End	2,222,050
Improvements	Berkeley Street and Herald Street.			
Hyde Park Avenue Median	Extend median on Hyde Park Avenue at Neponset Avenue and Florian Stre	To Be Scheduled	Dorchester	200,000
Inventory Management Program	Purchase and implement an inventory management system for street lighting tools and supplies.	To Be Scheduled	Citywide	750,000
Long Island Bridge	Design and construct a new bridge from Moon Island to Long Island.	In Design	Harbor Islands	108,758,144
Replacement	Demolish and remove the former bridge.			
Massachusetts Ave. / Huntington Ave. Bridge	Engineering and construction work to ensure the overpass bridge at the intersection of Mass Ave and Huntington Ave remains in a state of good repair.	New Project	Fenway-Kenmore	2,000,000
Massachusetts Avenue and Melnea Cass Boulevard Intersection	Re-design the intersection of Massachusetts Avenue and Melnea Cass Boulevard to improve pedestrian, bicycle and vehicular safety.	In Design	Multiple Neighborhoods	1,500,000

**Total Project** 

Project	Scope of Work	Status	Neighborhood	Total Project Budget
Public Works Departmen	t			
McArdle Bridge	Design phase of bridge structure rehabilitation.	In Design	East Boston	15,000,000
Moon Island Causeway	Engineering and construction work to ensure the causeway to Moon	New Project	Harbor Islands	2,000,000
,	Island remains in a state of good repair.	,		
New Market One Ways	Redesign Massachusetts Avenue between Melnea Cass Boulevard and	To Be Scheduled	Roxbury	850,000
	Theodore Glynn Way for safety improvements that improve walking,			
	biking, and public transit access.			
North Washington Street	Design and construction of a new bridge that will replace the existing	In Construction	Charlestown	222,521,987
Bridge	structure. State and federal construction funds awarded.			
Northern Avenue Bridge	Re-build the bridge and preserve certain elements of the historic	In Design	South Boston	31,100,000
	structure while creating a transformative multi-modal bridge that			
	prioritizes pedestrians and shared public space.			
Nottingham Path	Engineering and construction work to ensure the Nottingham Path	New Project	Allston/Brighton	1,500,000
	remains in a state of good repair.			
Retaining Walls	Construction funds to support a multi-year capital improvement program	Annual Program	Citywide	2,200,000
	to repair and maintain retaining walls in the public right-of-way.			
Roadway Reconstruction	Includes road reconstruction, roadway resurfacing, sidewalk	Annual Program	Citywide	73,128,694
and Resurfacing	reconstruction, and traffic signal replacement where appropriate.			
Ruggles Street	Design and build a context sensitive Ruggles Street, between Washington	In Construction	Roxbury	6,500,000
	Street and Ruggles MBTA Station, adhering to Complete Street			
	guidelines.			
Shawmut Avenue Bridge	Engineering and construction work to ensure the Shawmut Ave Bridge	New Project	Multiple Neighborhoods	1,100,000
	remains in a state of good repair.			
Sidewalk Reconstruction	Response to 311 requests for sidewalk and ramp repairs and	Annual Program	Citywide	3,000,000
	reconstruction.			
Sidewalk Repairs	Various brick sidewalk and pedestrian ramp repairs and reconstruction.	To Be Scheduled	Citywide	250,000
State Street	Reconstruct road, sidewalks, and lighting from Congress Street to Rose	In Design	Downtown/Governmen	5,000,000
	Kennedy Greenway.		t Center	
Storm Water Pollution Study	Engineering study to identify methods to eliminate storm water pollution.	To Be Scheduled	South End	150,000
Street Light Gas Lamps	Using utility subsidies, this program is designed to retrofit solar powered	Annual Program	Multiple Neighborhoods	2,250,000
	timers to activate gas lamp street lights.			_,,
Street Light LED Conversion	A City-wide project to convert mercury and sodium vapor streetlights to	Annual Program	Citywide	4,540,000
8	light emitting diode (LED) lights.			, , , , , , , ,
Street Lighting Assessment	Implement a system wide structural assessment on all City street lighting	To Be Scheduled	Citywide	750,000
	infrastructure.			
Street Lighting	Replacement of street lighting infrastructure to promote safety and well-	Annual Program	Citywide	4,550,000
Infrastructure Upgrades	being.			
Street Lighting Installation	Installation of street lights in various locations.	Annual Program	Citywide	9,000,000
Street Lighting Maintenance	A study to determine a location for a permanent public works street	To Be Scheduled	Citywide	2,500,000
Facility	lighting facility.		Ÿ	
Sullivan Square /	Engineering and design services to provide for corridor-wide	In Design	Charlestown	170,615,403
Rutherford Avenue	transportation improvements. State and federal funding anticipated.			
Sullivan Square Underpass	Engineering and construction work to ensure the underpass at Sullivan	New Project	Charlestown	2,000,000
Sum an Square Chacipuss	Square remains in a state of good repair.	Troject	Charlesto Wi	2,000,000
Summer Street Bridge at	Engineering and construction work to ensure the Summer Street Bridge	New Project	South Boston	20,000,000
Fort Point Channel	over Fort Point Channel remains in a state of good repair.			,
Summer Street Phase 2	Continuation of Crossroads Initiative at Summer Street to improve	In Design	South Boston	600,000
	roadway, sidewalks, street lighting, and bicyclist safety. Phase 1 scope			,
	included area from Fort Point Channel to Boston Wharf Road. Phase 2 will			
	extend from BCEC towards South Boston.			
Walkable Streets	Sidewalk improvement program designed to target key neighborhood stre	Annual Program	Citywide	5,760,000
Walworth Street Bridge	Engineering and construction work to ensure the Walworth Street Bridge	New Project	Roslindale	3,500,000
manworan sareet briage	remains in a state of good repair.	ivew rioject	Nosilludic	3,300,000
	теннаны ига заасе от дооц теран.			

Project	Scope of Work	Status	Neighborhood	Total Project Budget
Public Works Departmen	t			
Washington Street /	Roadway improvements to Washington Street from East Berkeley Street	In Construction	South End	1,750,000
Traveler Street	to Herald Street, and Traveler Street between Washington Street and			
	Harrison Avenue. Improvements include resurfacing, pavement markings,			
	and new traffic signals.			
Wellington Hill Street Stairs	Engineering and construction work to ensure the Wellington Hill Street	New Project	Mattapan	1,000,000
6	stairs remains in a state of good repair.			-,,
Whittier Street Housing	Reconstruct roads and sidewalks in the Whittier Street housing	In Design	Roxbury	1,000,000
Development Roadways	development in conjunction with a \$30M HUD grant to revitalize the		none ary	1,000,000
bevelopment Roadways	development and surrounding neighborhood.			
Transportation Departme				
Accessible Pedestrian	Purchase and install APS devices for new construction, major	Annual Program	Citywide	1,500,000
		Ailliuai Frogram	Citywide	1,300,000
Signals	reconstructions, and by request as outlined in the City's response to the			
A-b	federal mandate.	In Construction	D1/- d -1 -	1100.000
Arboretum Gateway Path	Construct the Arboretum Gateway Path, which will create new entrances	In Construction	Roslindale	1,100,000
	to the Arnold Arboretum and extend the Blackwell path south to			
	Roslindale Square. The first phase includes a new entrance at the end of			
	Arboretum Road.		eu	# #00 000
Bike Share Network	Expand city's bike share network to connect neighborhoods that are	Annual Program	Citywide	5,500,000
Expansion	further from frequent, reliable rail transit and support strong demand in			
	employment centers and commercial hubs.			
Bikeshare Dock	Replace portions of City's bikeshare system, including docks, kiosks and	Implementation	Citywide	2,271,100
Replacement	bikes.	Underway		
Blossom Street	Upgrades to Blossom Street including upgraded lighting, geometric	To Be Scheduled	West End	2,000,000
	changes for pedestrian safety, roadway resurfacing, and pavement			
	markings including bicyclist accommodations.			
Blue Hill Avenue Multimodal	On Blue Hill Avenue, the creation of center-running dedicated bus lanes,	In Design	Multiple Neighborhoods	39,456,000
Corridor	redesigned Mattapan Square for improved bus connection to the MBTA			
	station, protected bike lanes, signal changes, and sidewalks.			
Bowdoin Street / Geneva	Design transportation improvements in the Bowdoin Street and Geneva	In Design	Dorchester	300,000
Avenue	Avenue area in Dorchester.			
Boylston Street	Redesign and reconstruct Boylston Street from Ipswich Street south to	In Construction	Back Bay	9,876,299
	Park Drive and the Muddy River Crossing. Build protected bike lanes, a			
	mid-block crossing, upgraded signals, replacement lighting and new			
	sidewalks in certain locations.			
Centre Street / South	Redesign portions of Centre Street and South Street in Jamaica Plain	To Be Scheduled	Jamaica Plain	1,000,000
Street	using a Complete Streets approach.			
Centre Street Safety	Design and implement pedestrian and bicycle safety improvements on	In Design	West Roxbury	400,000
Improvements	Centre Street in West Roxbury.			
Crosswalks and Lane	Provide additional crosswalk and lane markings.	Annual Program	Citywide	4,500,000
Markings				
Dedicated Bus Lanes	Transform several corridors citywide for rapid bus transit, including the	Annual Program	Citywide	12,943,700
	construction of dedicated bus lanes on Summer Street, Boylston Street			
	and St. James Street, and Clarendon Street.			
E-bike Purchase	Purchase and deploy e-assist bicycles in the Boston area BlueBike	New Project	Citywide	1,350,000
	bikeshare system.			
Eagle Square	Design for traffic flow and safety improvements in Eagle Square.	In Design	East Boston	2,150,000
Egleston Square	Redesign of Egleston Square featuring widened sidewalks, median	In Design	Roxbury	7,910,000
	realignment, new crosswalks, raised crosswalks and neckdowns, traffic			
	signal improvements, and rehabilitation of the sculpture garden.			
Electric Charging Stations	Installation of electric vehicle charging stations at various municipal lots.	Implementation	Citywide	1,350,000
		Underway		
Fairmount Line Urban Rail	Commission a technical analysis on transforming the Fairmount	To Be Scheduled	Multiple Neighborhoods	790,000
Study	Commuter Rail Line to a subway-like service level.			
Go Boston 2030 Update	Update Boston's Go Boston 2030 master plan to assess the achievements	New Project	Citywide	550,000
	thus far and realign priorities for the next decade of planning work.			

Project	Scope of Work	Status	Neighborhood	Total Project Budget
Transportation Departme	ent			
Green Links	Annual program to create a connected network of pedestrian and bicycle	Annual Program	Citywide	1,350,116
or con minu	paths that will allow more access to green open spaces.	· · · · · · · · · · · · · · · · · · ·	only mae	1,000,110
JFK / UMASS Station	Study improvements and create a transportation action plan for the	In Design	Dorchester	250,000
,	MBTA's JFK/UMass Station area.	8		,
Lost Village Streets	Design and construct improvements to roads, sidewalks and signals in the	In Design	Charlestown	1,200,000
Ü	Lost Village section of Charlestown.	· ·		
Mission Hill Transportation	Planning for pedestrian improvements.	In Design	Mission Hill	300,000
Planning				
MLK Jr. Boulevard	Design and reconstruct MLK Jr. Blvd. in Roxbury to widen and	New Project	Roxbury	3,800,000
	improvement sidewalks, add separated bike lanes, and incorporate green			
	infrastructure to this important Roxbury transportation route.			
Municipal Parking Lots	Lighting, paving, re-striping, and other upgrades to municipal parking lots	Annual Program	Citywide	1,000,000
Name II Charact Courses	Citywide.	In Decision	Danahaataa	140.000
Norwell Street Square	Develop dead-end section of Park Street into a plaza in conjunction with	In Design	Dorchester	140,000
Nuline Course	the development of a park in the adjacent lots.	In Construction	Davida	17.000.000
Nubian Square	Roadway improvements from Shawmut Avenue to Harrison Avenue	In Construction	Roxbury	17,900,000
Improvements	including six key Nubian Square intersections. The scope of work includes			
	geometric changes, new traffic signal equipment and timing, bike lanes,			
Operations Contar at 12	and streetscape improvements.	In Construction	South Boston	2 500 000
Operations Center at 12	Renovations to address interior office improvements, heating, ventilation,	In Construction	South Boston	2,500,000
Channel Street	and sound.  Upgrade the technological infrastructure for all City meters and school zoi I:	mplementation Underwee	Citymrido	1,650,000
Parking Meter and School	opgrade the technological infrastructure for all City meters and school zorn	inplementation onderwa	y Citywide	1,650,000
Zone Signal Upgrade Rapid Bus Transportation	Develop an action plan and implementation program for rapid bus transit	In Design	Multiple Neighborhoods	260,000
		iii Desigii	Multiple Neighborhoods	260,000
Seaport Reconnecting Communities	between North Station and the Seaport.  Conduct a feasibility study and initial design for a new park built on a	New Project	Chinatown	2,400,000
		New Project	Cilliatowii	2,400,000
	deck over the I-90 highway and MBTA tracks between Shawmut Avenue			
Replace Parking Meters	and Washington Street.  Purchase new parking meters and upgrade existing multi-space parking	New Project	Citywide	3,500,000
Replace I alking weters	meters.	ivew i roject	Citywide	3,300,000
Roslindale Gateway	Design relative to the Arboretum Road Green Link project.	To Be Scheduled	Roslindale	50,000
				-
Roxbury Resilient	Plan and design a transformation of three of Roxbury's central	To Be Scheduled	Roxbury	32,500,000
Transportation Corridors	transportation corridors, Melnea Cass Blvd., Malcolm X Blvd., and Warren			
	Street, into multimodal routes that center transit and active			
Cofe and Delichle Character	transportation.	A I Door store	Citid-	7 012 107
Safe and Reliable Streets	Support anti-congestion efforts Citywide through data collection, safety	Annual Program	Citywide	7,012,107
	and public realm improvements. Includes staff support to augment			
Cofo Doutes to Cobools	operational needs. Funded by state TNC revenue.	To Do Cobodulod	Multiple Naighborhoods	100,000
Safe Routes to Schools	Provide ROW services to support a MassDOT funded SRTS project in the	To Be Scheduled	Multiple Neighborhoods	100,000
Safe Streets for All	vicinity of the David Ellis School in Roxbury.  Design and construct safety improvements at 8 specific intersections	New Project	Multiple Neighborhoods	11 500 000
Sale Streets for All		New Project	Multiple Neighborhoods	11,500,000
	across the city, in order to mitigate unsafe travel and improve pedestrian			
Cofety Course	and active transportation safety.	Nav. Deciant	Citanuida	11 720 000
Safety Surge	Design, engineering, and construction work for significantly increased	New Project	Citywide	11,720,000
	roadway safety infrastructure across the city, focused on speed hump			
	construction, traffic signal work at intersections, and raised crosswalks or			
Courthweat Consider Biles	other ADA ramp work.  Advance planning and design for a Go Boston 2030 priority project that	In Construction	Multiple Neighborhoods	250,000
Southwest Corridor Bike Path Extension	would extend the Southwest Corridor, via on-street bike facilities, to	iii Consu ucuon	Multiple Neighborhoods	250,000
Path Extension	connect with major destinations in Downtown and Beacon Hill.			
0 1 1 1 1 1 1 1		m p c !		4.000.000
Southwest Neighborhood	Study and develop a Transportation Action Plan for the southwest	To Be Scheduled	Multiple Neighborhoods	1,600,000
Transit Action Plan	neighborhoods of Boston.	A 1.D	C': 11	47.000.000
Strategic Bike Network	Maximize usage in existing high volume bike lanes via construction of bike	Annual Program	Citywide	17,300,000
Project	lane extensions and connections with Citywide key bike corridors.			
	Implement new bike corridor accelerator to complete large parts of			
	downtown and outlying networks.			

Project	Scope of Work	Status	Neighborhood	Budget
Transportation Departme	ent			
Strategic Bike Network:	Reconfigure an existing pedestrian island at Massachusetts Avenue	In Construction	Dorchester	2,400,000
Mass. Ave. South of Melnea	between Melnea Cass and Theodore Glynn, and create a bike lane from			
Cass Blvd.	Columbia Road in Dorchester to Melnea Cass in Roxbury/South End.			
Thoreau Path / Canal Street	Pedestrianization of Canal Street in the Bulfinch Triangle creating a	New Project	Downtown/Governmen	4,785,000
	walkable route from Haymarket and Government Center to North		t Center	
	Station, pedestrian improvements for the Thoreau Path, and a bike lane			
	between Causeway Street and Commercial Street.			
Traffic Signal Construction	Design and construct safety improvements to various traffic signals	In Design	Multiple Neighborhoods	3,400,000
at 5 locations	throughout the City.			
Traffic Signals	Provide traffic signal design services, install or upgrade existing traffic	Annual Program	Citywide	10,500,000
	signals and controls, install new control boxes and battery backup			
	equipment.			
Transportation Action Plan	Create conceptual designs for key projects identified from planning	Annual Program	Citywide	300,000
Implementation	studies and action plans.			
Transportation Planning	Develop and test new mobility strategies that pertain to transportation	Annual Program	Citywide	1,515,000
	demand management, electric vehicles, and neighborhood mobility hubs.			
Tremont Street	Redesign and reconstruction of Tremont Street, from Herald Street to	In Construction	South End	10,539,452
	Massachusetts Avenue, to include permanent safety improvements to			
	crossings, accessibility upgrades, dedicated bicyclist space, and potential			
	drop-off zones for ridesharing.			
Tremont/Columbus Phases	Incorporate green infrastructure components to the State's continuation	New Project	Multiple Neighborhoods	3,300,000
I & II	of the center running bus lane on Columbus Avenue, and construct traffic			
	calming infrastructure on the streets adjacent to Columbus Avenue. $\\$			
Vision Zero	Implement roadway design changes to reduce speeds, control	Annual Program	Citywide	30,600,000
	movements, and improve the visibility of vulnerable users.			
Vision Zero: Neighborhood		· · · · · · · · · · · · · · · · · · ·		
Slow Streets				
	Design and construct Neighborhood Slow Street zones throughout the Cit	Annual Program	Multiple Neighborhoods	14,400,000

**Total Project**