#### NATICK SELECT BOARD AGENDA

Edward H. Dlott Meeting Room, Natick Town Hall, 13 East Central Street, Natick, MA 01760 and via

Zoom

Thursday, February 13, 2025 6:00 PM

https://zoom.us/j/91200224901?

pwd=N1B1NVFjRUJxNUtuZkVyRkVJUStldz09 Meeting ID: 912 0022 4901 Passcode: 920750

Mobile: 301-715-8592

Agenda Posted Monday, 02/10/2025 at 4:30 PM

(Times listed are approximate. Agenda items will be addressed in an order determined by the Chair.)

#### 1. 6:00 PM OPEN SESSION AND CALL TO ORDER

#### 2. <u>6:00 PM PUBLIC SPEAK</u>

Any individual may raise an issue that is not included on tonight's agenda and it will be taken under advisement by the Board. There will be no opportunity for debate during this portion of the meeting due to the requirements of Open Meeting Law. This section of the agenda is limited to ten minutes, and any individual addressing the Board during this section of the agenda shall be limited to three minutes. While the Select Board endeavors to ensure that all interested persons have the opportunity to address the Select Board, due to time constraints, that may not be possible. In cases where there is intense public interest in a particular topic, the Board may schedule a future meeting to allow for further public input

#### 3. 6:00 PM DISCUSSION AND DECISION

A. Override Discussion and Potential Vote to Place Override on the March 25, 2025 Ballot

#### 4. <u>6:30 PM ADJOURNMENT</u>

Agenda posted in accordance with Provisions of M.G.L. Chapter 30, Sections 18-25

Meeting recorded by Natick Pegasus

ITEM TITLE: Override Discussion and Potential Vote to Place Override on the March 25, 2025

Ballot

ITEM SUMMARY:

**ATTACHMENTS:** 

Description	<b>Upload Date</b>	Type
Memo from the Town Administrator	11/20/2024	Cover Memo
Override Memo to FATM 2024	12/9/2024	Cover Memo
CIP FY26 - FY30	1/15/2025	Cover Memo
Select Board Override Update Slide Deck	1/16/2025	Cover Memo
FY 26 Budget Presentation	2/4/2025	Cover Memo
Bob Caplin Proposed Operating Override Recommendations	2/13/2025	Cover Memo
Free Cash SB Mtg 2/12	2/13/2025	Cover Memo



#### Fwd: Override Update - Wed. 11/20 SB meeting

1 message

Jon Marshall jmarshall@natickma.org>
To: Billy Walsh cb. James Errickson jerrickson@natickma.org>

Wed, Nov 20, 2024 at 7:41 PM

Billy,

See email below to upload to Novus per the request of the board.

Thanks,

#### **JON MARSHALL**

**Deputy Town Administrator** 



----- Forwarded message ------

From: James Errickson <jerrickson@natickma.org>

Date: Tue, Nov 19, 2024 at 11:50 AM

Subject: Override Update - Wed. 11/20 SB meeting

To: Kathryn Coughlin <a href="kcoughlin@natickma.org">kcoughlin@natickma.org</a>, Bruce Evans <a href="kcoughlin@natickma.org">bevans@natickma.org</a>, Linda Wollschlager <a href="klub.chlager@natickma.org">klub.chlager@natickma.org</a>, Kristen Pope <a href="kpope@natickma.org">kpope@natickma.org</a>, Richard Sidney <a href="kristlength: sidney@natickma.org">kristlength: sidney@natickma.org</a>, Kristen Pope <a href="kpope@natickma.org">kpope@natickma.org</a>, Richard Sidney <a href="kristlength: sidney@natickma.org">kristlength: sidney@natickma.org</a>, Kristlength: sidney@natickma.org</a>

Cc: Jon Marshall jmarshall@natickma.org>, John Townsend jtownsend@natickma.org>

Hi Board members.

This email is to provide context and detail regarding the Override Budget discussion on the agenda planned for Wednesday night. I may not be in attendance on Wednesday due to my sons' birthday (they are turning 12!). However, John T and Jon M will both be available at the meeting and can help support this discussion.

Note: There are no printed materials planned for sharing at this time with the public for the meeting on Wednesday. More detailed materials are being prepared for the Joint Meeting with the SC/SB scheduled for Monday, 12/16.

The intent of the discussion for tomorrow evening is to provide a brief overview of the planned next steps of the process, including the following:

- Over the next several weeks, Town and School administrations continue to work with leadership (Town department/division Heads, School Dept leaders) to prepare the FY26 budget details to inform the Override dialogue and prepare for the Feb 1, 2025 budget release date.
- A **Joint Meeting** is scheduled between the **SB and SC for 12/16**, to include a more complete picture of the revenue and expense trends that are leading to the Town/School Administration request for an override to support FY26. The current figure, as noted in the memo to Town Meeting, is set at \$8m (which has not changed), the high-level details of which (including an overview of potential "cut" areas) will be shared on 12/16.
- Following this joint meeting, at the **SB meeting on 12/18**, Town Administration will ask the Board to vote/consider their intent to place an override question on the March 2025 local election ballot. The initial number, as noted, is \$8m, though may adjust downward as Administration works to prepare the details of the FY26 budget to be released on Feb 1, 2025. This vote/support on 12/18 is not intended to be binding nor have all the details, but is important for Town/School Administrations to have/understand so that we can prepare the FY26 budget appropriately.
- **January-March** Mtgs tbd, but likely to include continued dialogue with the SB/SC, public forum(s), and meeting(s) with the Finance Committee (FinCom). Note: Town and School Administrations have met with and continue to work with the

Chair of FinCom to support their questions, process, etc. At this time, the intent is to start formal meetings with the FinCom in the new CY, though members will be informed of the joint SB/SC meeting on 12/16.

- The **FY26 Budget released on Feb 1** to include a no-override and an override set of budget details, basically providing the line item "cuts" should there be no override vote for FY26. These details are intended to be discussed at a joint meeting (similar to years' past) with the SB, SC, and FinCom in early February.
- Following this joint meeting (potentially at the **SB meeting on 2/5)**, the SB will be asked to vote on a final override number/question to be included on the March 2025 ballot.

#### - March Election on 3/25/25

If any members have questions regarding this proposed outline, or the override more generally, please do not hesitate to reach out to me directly - I am more than willing/available to meet with each of you individually to discuss details and/or answer any questions.

Thank you for all your support! Jamie

#### **JAMES ERRICKSON**

Town Administrator



jerrickson@natickma.org (508) 647-6404 (office)

13 East Central St. ◆ Natick, MA ◆ 01760 Stay connected, Natick! www.natickma.gov



#### **TOWN ADMINISTRATION**

**JAMES ERRICKSON ◆ Town Administrator** 

jerrickson@natickma.org ♦ (508) 647-6410 13 East Central St. Natick, MA 01760 ♦ www.natickma.gov

#### Memorandum

**To:** Town Meeting Members

**From:** Jamie Errickson, Town Administrator

**CC:** Select Board, School Committee, Finance Committee

**Date:** October 22, 2024

**RE:** Pending Override Discussion for FY 2026

To ensure the continued delivery of high quality, high value services to the Natick community, Town and School administrations meet regularly to review town/school finances, including review of financial forecasting/trends and anticipated budget challenges. Over the past several months, these meetings have become more regular in order to prepare for the upcoming FY 2026 budget season, in light of the Town's continued structural deficit, whereby expenses exceed revenues.

As Town Meeting members may recall, this issue is not new and has been articulated by Town Administrators (including myself) through the annual budget message for the past 10+ years. This structural deficit has historically been filled through the use of one-time funds, such as Free Cash and/or (more recently) federal pandemic response funding (ARPA), among others. The current FY 2025, for example, utilizes \$4.5 million in Free Cash and \$2.7 million in ARPA funds (the last of this funding source), among other resources to fill the structural deficit.

Over the past several weeks it has been increasingly apparent that these structural challenges will reach an inflection point for the upcoming fiscal year (2026), whereby the Town will be unable to fill the structural deficit with one-time funds. Therefore, in an effort to ensure full transparency with the community, through this memo I seek to inform Town Meeting members of the potential need for an Operational Override as early as this March 2025 for FY 2026.

While the details are still being worked on, Town and School administrations continue to analyze our finances in order to present the scale of a probable override, which is projected to be in the \$7-\$8 million range based on current estimates of revenues and expenses. This figure is not final and comes with impacts, the details of which will be shared with the Select Board, School Committee, Finance Committee and the broader community in the coming weeks and months ahead.

On behalf of the Town and School administration, thank you for your continued support of this great community. I look forward to the constructive and healthy dialogue in the coming months as we work to continue to provide high quality, high value services to the Natick community.

To stay informed on these upcoming discussions at the Select Board, School Committee and Finance Committee, please sign up for updates through the Town's website at: <a href="https://www.natickma.gov/list.aspx">https://www.natickma.gov/list.aspx</a>

# Town of Natick Capital Improvement Program (CIP) FY 2026 – FY 2030



January 2, 2025

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#### **Executive Summary:**

The FY 2026-2030 Capital Improvement Program (CIP) is provided herein in two parts; first in summary by request and second in project-by-project detail. All told, there are over two-hundred, seventy-five million dollars (\$275m) of capital improvement, equipment and infrastructure requests stretched over the five-year plan. These requests are identified as necessary to maintain the hundreds of millions of dollars of Town assets, including parks, open space, buildings, equipment, and to support operations.

In the years leading into the Pandemic, the Town was fortunate to have had the ability to fund the majority of the community's capital needs. In FY 2021, due to the impacts of the Pandemic, the Town had to defer many projects to future years. Further, in order to counteract the impacts of the Pandemic, the Town initiated a comprehensive reappropriation procedure for the capital program in 2021, whereby prior capital funding for projects that were completed were utilized to fund portions of capital. This program allowed the town to continue to invest in the capital needs of the community while weathering the financial impacts of the Pandemic

As the Town's finances rebounded (thanks to federal stimulus funding), so too did the funding levels for capital, which in FY 2022 and FY 2023 reached prior year averages for general fund requests to the tune of \$12.5 million. However, post Pandemic inflation further impacted the Capital program, and in FY 2024 additional projects were once again deferred as costs of materials and supplies rose faster than revenues, limiting the number of projects to be completed as part of the CIP. Needless to say, since 2020, the CIP has yet to experience a stable funding year.

Natick's CIP is a living program. Staff consistently monitors and evaluates the needs of the community, and the projects proposed to match funding opportunities and constraints. Not all projects in the 5-year CIP will be completed as outlined. Projected resources may not be sufficient to fund the plan, additional funding sources may be identified, and/or priorities may change, leading to projects being removed or deferred to future years, placing additional pressure on the CIP in outer years. For FY 2026, projects projected to be funded through the general fund total close to \$17 million - \$4.5 million greater than pre-pandemic levels. FY 2026 continues to identify several deferred projects from the Pandemic years.

The CIP identifies larger, multi-year projects as well. The continuation of the Springvale Water Treatment Facility upgrade (the most significant phase in the Town's efforts to address PFAS) is noted in multiple years of the CIP. As is the rebuild/replacement of Memorial School, pending MSBA's review. The future of the Cole Center building, which is a long-overdue project, is noted. In addition to these projects, the Town will need to identify additional resources to address more stringent state and federal requirements associated with stormwater management.

Staff are progressing with the facilities stewardship program, introduced in FY 2022, to address ongoing capital needs associated with town building assets, including general government and School buildings. The Facilities Department continues to shift its efforts from being reactive to proactive through this program. The shift to a proactive approach will enable a longer life of Town assets with the goal of reaching or exceeding the assets useful life.

#### Introduction:

Per Section 5-8 of the Town Charter, the Town Administrator shall issue a Capital Improvement Program (CIP) to the Select Board and the Finance Committee thirty days prior to the date required for the submission of the operating budget.

The CIP shall include the following:

- a) A clear, concise, general summary of its contents.
- b) A listing of all capital expenditures proposed to be made, by years, during the five fiscal years next ensuing, with supporting information as to the need for each such expenditure.
- c) Cost estimates, methods of financing and recommended time schedules.
- d) The estimated annual cost of operating and of maintaining any new facility or piece of major equipment involved.

The information is to be annually revised with regard to all items still pending or in the process of being acquired, improved or constructed.

All capital projects will be evaluated according to the following criteria, listed in their order of priority as set by Town Administration:

- Imminent threat to the health and safety of citizens or property;
- Requirement of state and federal law or regulation;
- Timely improvement/replacement to avoid future costs incurred by deferment;
- Improvement of infrastructure; and
- Improvement of productivity/efficiency.

The 5-year CIP is an important part of the Town's overall budgeting process. The multi-year plan informs budgeting processes and ensures proper staging and sequencing of capital projects across fiscal years to minimize the impact of capital investments on the overall financial strength of the community. Capital investments can also include unique large-scale projects or initiatives, such as a new public or school building or major infrastructure upgrades (as noted above). Large-scale initiatives are often identified in a CIP, but paid for through alternative funding mechanisms or through multi-year, multi-source approaches. The bulk of the CIP is designed for funding through annual financing and investments.

As with any planning document, this CIP is a living program that needs constant updating and adjustments. Project costs provided are estimates based on information available at the time of the CIP creation. Often, through the course of a fiscal year, cost estimates, prioritization of projects, or even the projects themselves will change from the time when the CIP is created and when Town Meeting is asked to appropriate funding to support capital investments. This is a natural part of any capital planning process and is why the Town Bylaws require the Town Administrator to report regular updates on the CIP to the Select Board.

#### **Financing Methods:**

There are three primary methods for funding a capital improvement program:

Capital Stabilization Fund — Established at the 2010 Fall Annual Town Meeting, this stabilization fund can be used to pay for capital equipment and improvements as well as debt-service payment related to capital purchases. Funding for the Capital Stabilization Fund had come primarily from the Town's share of local option taxes. Additional funds are added when identified per the Town's Financial Management Principles. The Capital Stabilization Fund has not been replenished at the same levels since the pandemic. Without a replenishment of this fund, the Town will have to rely on other sources to meet its capital needs.

Enterprise Fund Retained Earnings – The town regularly appropriates monies from Retained Earnings within the Water/Sewer Enterprise Fund and the Golf Course Enterprise Fund in support of capital needs for those operations.

Debt Service – The Town has traditionally financed large capital projects or purchases through borrowing. The resulting debt obligations are appropriated under the General Fund Tax Levy, either within the levy limit or from a voter approved debt exclusion, or from Enterprise Funds. Over the past 10 years the Town's General Fund debt service has varied as a percentage of general fund revenue, from a low of 6% to a high of 10%.

In addition to these primary methods, the town may use Free Cash, re-appropriate funds, or use revolving funds to meet the Town's capital needs. Non-town funding resources are also used such as grants, mitigation funds, or dedicated state aid (i.e. Chapter 90 funding for roadway improvements).

#### **Financial Considerations:**

The Town of Natick currently holds a AAA bond rating from Standard & Poor's which is the best possible credit rating. It is important to monitor how much debt the community has at any one point in time and determine what impact the amount of debt service has on the operating budget and the taxpayers. Credit rating agencies monitor the amount of debt a community has just like they monitor individual credit.

General Fund Debt tends to be front loaded and decreases over time as project debt is retired. Future issuance of debt should be timed to minimize fluctuations and their resulting impact upon the operating budget. This can be achieved by timing new issuances with retirement of current debt service and by following established Financial Policies on issuing large debt projects (over \$1,000,000) outside of the tax levy. The Town breaks debt into within-levy debt and excluded or exempt debt. Excluded debt includes large projects approved by the voters such as the West Natick Fire Station and the Kennedy Middle School.

As the Town enters FY 2026, providing appropriate funding to the CIP will be essential. While in years past, the Town could rely on healthy revenues from local option taxes to fund capital investments, the pandemic has significantly affected these revenues. The increased costs for basic materials and supplies do not appear to be going away. Many factors will impact the number of projects that can be funded. It is important for us to recognize the importance of capital investment, limit deferring projects and ensure our assets receive the resources necessary to support Natick.

#### **Conclusion:**

With this document and the accompanying appendices, please find the FY 2026 – FY 2030 Capital Improvement Program (CIP) for the Town of Natick. As noted, this is a living program and will change throughout the year. The Town has made great strides in the past to fund a robust CIP to ensure high quality services and facilities for its residents, businesses and visitors. Although the Town has been able to fund capital at pre-pandemic levels, the cost of supplies and materials has rapidly increased, and additional funding will be needed to keep pace. Departments are currently tackling more stringent regulations related to Storm Water and PFAS in order to comply with new state and federal requirements. Several buildings will need to be considered for rehabilitation and/or replacement in the near term. Staff are working hard to analyze these complex issues in order to inform sustainable approaches to addressing the Town's capital needs.

# Town of Natick

Article 12: Capital Equipment and Improvement

2024 Spring Annual Town Meeting



### Article 12 Motion A (Table A) – Capital Equipment & Improvement

Item# 후	Department 중	Request Title	Spring <b>T</b>	Funding Source <b>T</b>
	CSD - Recreation & Parks	Replacement/Repair High School Playground		Tax Levy Borrowing
2	DPW	Emergency Generator Replacement		Tax Levy Borrowing
3	DPW	Vehicle and Equipment Stewardship Program	\$2,285,000	Tax Levy Borrowing
4	DPW - Engineering	MS4 Compliance - NPDES Phosphorus Control	\$150,000	Tax Levy Borrowing
	DPW - Engineering	Drainage Improvements and Resiliency	\$225,000	Tax Levy Borrowing
6	DPW - Highway/Sanitation	Landfill Capital Maintenance	\$150,000	Tax Levy Borrowing
	Facilities Management	Space Renewal	\$645,000	Tax Levy Borrowing
8	Facilities Management	Elevator Stewardship	\$150,000	Tax Levy Borrowing
9	Facilities Management	Window Replacement Projects	\$350,000	Tax Levy Borrowing
10	Facilities Management	Building Exterior Envelope Repairs	\$650,000	Tax Levy Borrowing
11	Facilities Management	Building HVAC Upgrades	\$780,000	Tax Levy Borrowing
12	Information Systems	Core Router Switches & UPS	\$250,000	Tax Levy Borrowing
13	Natick Public Schools	NHS - Field Replacement Design	\$200,000	Tax Levy Borrowing
		Springvale Water Treatment Facility Filter	40.40.000	/o.p
14	Water and Sewer	Expansion		W/S Borrowing
15	Water and Sewer	Water Main Rehabilitation and Replacement	\$3,500,000	W/S Borrowing
16	Water and Sewer	Booster Pump Station	\$1,500,000	W/S Borrowing
		Total	\$7,810,000	Tax Levy Borrowing
		Total	\$5,940,000	W/S Borrowing

### Article 12 Motion B (Table B)

Item# =	Department ₹	Request Title	Spring <del>▽</del>	Funding Source <b>Y</b>
1	CSD - Recreation & Parks	Playground Updates	\$70,000	Free Cash
2	DPW - Engineering	Pedestrian Safety Enhancements	\$100,000	Free Cash
3	DPW - Highway/Sanitation	Recycling Center Reconfiguration	\$140,000	Free Cash
4	DPW - LFNR	Tree Inventory and Replacement	\$40,000	Free Cash
ţ	Natick Public Schools	School Furniture Replacement	\$50,000	Free Cash
(	Police Department	Replacement of Portable Radios	\$100,000	Free Cash
		Total	\$500,000	Free Cash

### Article 12 Motion C (Table C)

Item# ₹	Department <del>=</del>	Request Title =	Spring <b>▼</b>	Funding Source <b>T</b>
1	Golf Operations	Install Mini-splits	\$20,000	Golf Retained Earn
2	Golf Operations	Top Dresser	\$20,000	Golf Retained Earn
3	Golf Operations	Trim Mower	\$65,000	Golf Retained Earn
4	Golf Operations	Bunker Renovation	\$150,000	Golf Retained Earn
5	Golf Operations	Landfill Capital Maintenance	\$50,000	Golf Retained Earn
6	Water and Sewer	SCADA Equipment Replacement/Upgrade	\$80,000	W/S Retained Earn
7	Water and Sewer	Water Distribution System Enhancements	\$150,000	W/S Retained Earn
8	Water and Sewer	Vehicle and Equipment Stewardship Program	\$625,000	W/S Retained Earn
		Total	\$855,000	W/S Retained Earn
		Total	\$305,000	<b>Golf Retained Earn</b>

### Vehicle/Equipment Replacement Program

	1	1
	Tax Levy	Water/Sewer
Vehicle/Equipment	Borrowing	Retained Earn
Large Tractor	\$100,000	
Fire Car (Additon to Fleet)	\$120,000	
Police Crusier Replacement (2)	\$180,000	
Dump Truck	\$200,000	
Backhoe	\$305,000	
Six Wheel Dump Truck	\$400,000	
Sanitation Truck	\$480,000	
Large Hooklift	\$500,000	
Roller		\$65,000
Large Signboard		\$65,000
Water Department Truck		\$160,000
Water Department Truck		\$160,000
Towable Generator		\$175,000
Totals	\$2,285,000	\$625,000

# Town of Natick

Article 8: Capital Equipment and Improvement

2024 Fall Annual Town Meeting



## Article 8 Motion A (Table A) – Capital Equipment & Improvement

Item#	Department	Request Title	Fall	Funding Source
1	Public Works	Vehicle and Equipment Replacement Program	\$935,000	Tax Levy Borrowing
2	Public Works- Engineering	Roadway and Sidewalk Supplement Program	\$2,575,000	Tax Levy Borrowing
3	Fire Department	Firefighter Personal Protective Equipment	\$450,000	Tax Levy Borrowing
4	Natick Public Schools	WiFi Replacement Project - District Wide	\$500,000	Tax Levy Borrowing
5	Public Works -Water/Sewer	Sewer Pump Station Rehabilitation and Replacement	\$550,000	Water/Sewer Borrowing
6	Public Works -Water/Sewer	Water Meter Replacement	\$1,000,000	Water/Sewer Borrowing
7	Public Works -Water/Sewer	Emergency Generator Replacement	\$1,800,000	Water/Sewer Borrowing
		<u>Total</u>	\$4,460,000	Tax Levy Borrowing
		<u>Total</u>	<u>\$3,350,000</u>	Water/Sewer Borrowing

# Article 8 Motion B (Table B) - Capital Equipment and Improvement

Item #	Department	Request Title	Fall	Funding Source
1	Public Works	Park and Field Renovations	\$175,000	Capital Stabilization
2	Facilities Management	Custodial Equipment Replacement Program	\$50,000	Capital Stabilization
3	Facilities Management	Roof design and replacement	\$100,000	Capital Stabilization
4	Facilities Management	Town Wide Security Replacement and Upgrades	\$150,000	Capital Stabilization
5	Public Works -Water/Sewer	Sanitary Sewer Collection System Repairs and Maintenance	\$150,000	I & I Stabilization
		<u>Total</u>	<u>\$475,000</u>	Capital Stabilization

**Total** 

\$150,000 | L& | Stabilization

Vehicle & Equipment Replacement Program

	Tax Levy
Vehicle/Equipment	Borrowing
Trackless Sidewalk Machine	\$290,000
Wood Chipper	\$150,000
Zero Turn Mowers (2)	\$60,000
Police Cruisers (3)	\$270,000
Town Hall Electric Vehicles (3)	\$165,000
Totals	\$935,000

	Request Title							Proposed
Department	(searchable by clicking title)	FY2026	FY2027	FY2028	FY2029	FY2030	Total	Funding
Bacon Free Library	Replacement of HVAC System*						\$0	
Total Bacon Free Library		\$0	\$0	\$0	\$0	\$0	\$0	
Community Services	Park Master Plan Update	\$30,000					\$30,000	Other
•	Memorial Beach Shade Structure	\$40,000					\$40,000	Other
	Community Senior Center Shade Structure	\$40,000					\$40,000	Other
	Playground Updates	\$70,000	\$75,000	\$75,000	\$75,000		\$295,000	General
	Cole North Turf Design and Replacement	\$50,000	\$975,000				\$1,025,000	General
	South Natick Riverfront Open Space Construction	\$150,000	\$1,000,000				\$1,150,000	Other
	Community Gardens Bed Replacement	+===,===	\$15,000	\$15,000			\$30,000	
	Historical Monument Restoration		\$15,000	+,	\$15,000	\$10,000	\$40,000	General
	Murphy Park Improvement/Design		\$384,000	\$950,000	, -,	, -,	\$1,334,000	General
	Loker Park Improvement/ Design		, ,	\$384,000	\$750,000		\$1,134,000	
	Cole Center Replacement- Community Center			\$25,000,000			\$25,000,000	Debt Exclusion
	Memorial Elementary School Court Repairs*			<i>\$23,000,000</i>			\$0	Dest Exercise.
Total Community Services	, , , , , , , , , , , , , , , , , , ,	\$380,000	\$2,464,000	\$26,424,000	\$840,000	\$10,000	\$30,118,000	
Facilities Management	Elevator stewardship	\$150,000	\$150,000	\$265,000	\$275,000	\$150,000	\$990,000	General
demicies ividinagement	Custodial Equipment Replacement Program	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$250,000	General
	custoular Equipment Replacement Program	\$30,000	\$30,000	730,000	750,000	\$30,000	\$230,000	General
	Town Wide Security Replacement and Upgrades	\$75,000	\$35,000	\$100,000	\$25,000	\$50,000	\$285,000	General
	Building Exterior Envelope Repairs	\$165,000	\$135,000	\$175,000	\$75,000	\$100,000	\$650,000	General
	Window Replacement Projects	\$210,000	\$225,000	\$1,650,000	\$1,850,000	\$3,500,000	\$7,435,000	General
	Roof design and replacement	\$325,000	\$1,525,000	\$250,000	\$2,800,000	\$3,000,000	\$7,900,000	General
	Space Renewal	\$850,000	\$850,000	\$650,000	\$375,000	\$255,000	\$2,980,000	General
	Building mechanical (HVAC) , electrical and plumbing	\$1,705,000	\$2,040,000	\$1,510,000	\$1,800,000	\$650,000	\$7,705,000	General
Total Facilities Managemer		\$3,530,000	\$5,010,000	\$4,650,000	\$7,250,000	\$7,755,000	\$28,195,000	
Fire	Advance Life Support Equipment					\$390,000	\$390,000	General
riie	Fire Department Portable Radio Replacement			\$475,000		\$390,000	\$475,000	General
Total Fire	riie Department Portable Naulo Neplacement	\$0	\$0	\$475,000	\$0	\$390,000	\$865,000	General
nformation Systems	Fiber Redundancy	\$200,000			4		\$200,000	General
Total Information Systems	Core Router Switches & UPS	\$200,000	\$0	\$0	\$250,000 <b>\$250,000</b>	\$0	\$250,000 <b>\$450,000</b>	General
.o.a. mormation systems		<b>7200,000</b>	γU	Ų	<b>7230,000</b>	γU	Ç-130,000	
Natick Public Schools	Firewall Replacement Project - Kennedy Data Center	\$100,000					\$100,000	General
	School Switch Replacement - District Wide	\$100,000	\$150,000	\$150,000	\$150,000		\$550,000	
	Building Router Replacement - District Wide	\$150,000					\$150,000	General
	Classroom Audio System (NHS)	\$200,000					\$200,000	General
	Memorial School Project	\$2,000,000		\$70,000,000			\$72,000,000	Debt Exclusion
	Memorial Field (NHS) Speaker Replacement		\$25,000				\$25,000	General

	Doguest Title							Dranasad
Department	Request Title (searchable by clicking title)	FY2026	FY2027	FY2028	FY2029	FY2030	Total	Proposed Funding
Department	School Furniture Replacement	112020	\$50,000	112020	\$50,000	112030	\$100,000	General
	Classroom Projectors (District Wide)		\$100,000	\$100,000	\$100,000	\$85,000	\$385,000	General
	Security Camera NVRs - Kennedy		\$110,000	\$100,000	7100,000	\$65,000	\$110,000	General
	Long Range Facilities Plan and Enrollment Study		\$350,000				\$350,000	General
	NHS Mahan Parking Lot and Repairs and Re-striping		\$390,000				\$390,000	Other
	Blade Servers - Kennedy		\$500,000				\$500,000	General
	NHS Field Replacement - Construction & Lighting		\$2,200,000				\$2,200,000	Debt Exclusion
	Backup Server Replacement - Data Center		\$2,200,000		\$75,000		\$75,000	General
	Fence Replacement - School Properties*				773,000		\$0	General
	Pre-K Designated Playground - East School*						\$0	
Total Natick Public Schools	The Resignated Playsround Education	\$2,550,000	\$3,875,000	\$70,250,000	\$375,000	\$85,000	\$77,135,000	
Total Nation Labile Schools		<b>42,330,000</b>	<b>43,073,000</b>	<i>\$10,230,000</i>	<b>4373,000</b>	403,000	<i>\$11,</i> 133,000	
Police	Purchase of Speed Monitoring/Count Equipment		\$21,000				\$21,000	General
	Update Chief 's Conference Room Equipment		\$45,000				\$45,000	General
	Alternative Emergency Operations Center - WEST NA	TICK FIRE	\$45,000				\$45,000	General
	AIDED DISPATCH (CAD) AND RECORDS Management	System	\$600,000				\$600,000	General
	REPLACEMENT OF HANDGUNS			\$68,000			\$68,000	General
	Relocation of Public Safety Radio Equipment			\$539,000			\$539,000	General
Total Police		\$0	\$711,000	\$607,000	\$0	\$0	\$1,318,000	
Public Works	Per-ride Assessment Funds	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$125,000	Other
	Replace Dumpsters	\$25,500		\$27,500		\$29,500	\$82,500	General
	Tree Inventory and Replacement	\$40,000	\$40,000	\$40,000	\$40,000	\$40,000	\$200,000	General
	Street Acceptance Plan Preparation	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$250,000	General
	Pedestrian safety enhancements	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$500,000	General
	Replace Salt Shed	\$100,000	\$50,000	\$3,000,000			\$3,150,000	General
	Landfill Capital Maintenance	\$130,000	\$130,000	\$50,000	\$50,000	\$50,000	\$410,000	General
	Park and Field Renovations	\$175,000	\$175,000	\$175,000	\$175,000	\$175,000	\$875,000	General
	MS4 Compliance - NPDES Phosphorus Control	\$250,000	\$250,000	\$500,000	\$500,000	\$500,000	\$2,000,000	General
	Drainage Improvements and resiliency	\$300,000	\$1,500,000	\$1,500,000	\$1,500,000	\$2,000,000	\$6,800,000	General
	Ch90 Road and Sidewalk Improvements	\$962,947	\$962,947	\$962,947	\$962,947	\$962,947	\$4,814,735	Other
	<b>Emergency Generator Replacement</b>	\$2,000,000	\$850,000	\$1,000,000	\$1,000,000	\$1,000,000	\$5,850,000	General
	Roadway & Sidewalk Supplement	\$3,200,000	\$3,500,000	\$3,500,000	\$3,500,000	\$3,500,000	\$17,200,000	General
	Vehicle and Equipment Replacement Program	\$6,040,000	\$7,385,000	\$6,400,000	\$6,235,000	\$6,380,000	\$32,440,000	General
Total Public Works		\$13,398,447	\$15,017,947	\$17,330,447	\$14,137,947	\$14,812,447	\$74,697,235	_
Town Clerk	Historic Document Preservations		\$200,000		\$200,000		\$400,000	General
Total Town Clerk	nistoric Document Preservations	\$0	\$200,000	\$0	\$200,000	\$0	\$400,000	General
		+-	+=30,000	7.7	+===,===	7-7	÷ .55,530	
Water & Sewer	SCADA Equipment Replacement/Upgrade	\$80,000	\$80,000				\$160,000	W/S Enterprise
	Sanitary Sewer Collection Repair & Maintenance	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$750,000	W/S Enterprise
	Water Distribution System Enhancements	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$750,000	W/S Enterprise
	Sewer Pump Station Rehabilitation & Replacement	\$580,000	\$600,000	\$600,000	\$700,000	\$700,000	\$3,180,000	W/S Enterprise

	Request Title							Proposed
Department	(searchable by clicking title)	FY2026	FY2027	FY2028	FY2029	FY2030	Total	Funding
	Vehicle & Equipment Replacement Program	\$920,000	\$245,000	\$1,055,000	\$675,000	\$1,305,000	\$4,200,000	W/S Enterprise
	Sewer inflow and infiltration remediation	\$1,400,000					\$1,400,000	W/S Enterprise
	Water Meter Replacement	\$2,000,000	\$2,000,000	\$2,000,000			\$6,000,000	W/S Enterprise
	Water Main Rehabilitation and Replacement	\$3,250,000		\$2,600,000		\$2,700,000	\$8,550,000	W/S Enterprise
	Sewer Main Rehabilitation and Replacement		\$1,200,000		\$1,400,000		\$2,600,000	W/S Enterprise
	Springvale Water Treatment Facility Updates & Ex	pansion	\$22,950,000	\$10,900,000	\$600,000	\$500,000	\$34,950,000	W/S Enterprise
	Replace Glenridge Booster Pump Station			\$800,000			\$800,000	W/S Enterprise
Total Water and Sewer		\$8,530,000	\$27,375,000	\$18,255,000	\$3,675,000	\$5,505,000	\$63,340,000	
Golf Operations	Light Weight Utility Vehicle	\$12,000					\$12,000	Golf Enterprise
	Aerator	\$35,000					\$35,000	Golf Enterprise
	Driveway expansion and cart path repair	\$80,000					\$80,000	Golf Enterprise
	2 utility vehicles		\$25,000				\$25,000	Golf Enterprise
	Rough Mower		\$80,000				\$80,000	Golf Enterprise
	27 Golf Carts		\$200,000				\$200,000	Golf Enterprise
	Tee Mower			\$45,000			\$45,000	Golf Enterprise
	Greens Mower			\$55,000			\$55,000	Golf Enterprise
	Tractor with Backhoe				\$35,200		\$35,200	Golf Enterprise
Total Golf Operations		\$127,000	\$305,000	\$100,000	\$35,200	\$0	\$567,200	
	Total Departments	\$28,715,447	\$54,957,947	\$138,091,447	\$26,763,147	\$28,557,447	\$277,085,435	
	General (bororwing/Stabilization/free cash)	\$16,810,500	\$22,685,000	\$23,733,500	\$22,065,000	\$22,064,500	\$107,358,500	
	Debt Exclusion	\$2,000,000	\$2,200,000	\$95,000,000	\$0	\$0	\$99,200,000	
	Other (Grants/Revolving/Reappropriation)	\$1,247,947	\$2,392,947	\$1,002,947	\$987,947	\$987,947	\$6,619,735	
	Water/Sewer Enterprise	\$8,530,000	\$27,375,000	\$18,255,000	\$3,675,000	\$5,505,000	\$63,340,000	
	Golf Course Enterprise  * Request not included in plan at this time	\$127,000	\$305,000	\$100,000	\$35,200	\$0	\$567,200	

2026 – 2030 Capital Improvement Program (CIP)

Capital Requests – Detailed By Project

#### Replacement of HVAC System for the Bacon Free Library

**Total Capital Cost:** \$450,000 Department: Bacon Free Library

> Type: Other

#### Request description:

The Bacon Free Library requests that the Town of Natick fund the replacement of the library's antiquated and unreliable heating and cooling system with an energyefficient heat pump system as part of an overall plan to restore the interior of the library.

The Board of Trustees of the Bacon Free Library will prioritize the work of consultants already engaged in quantifying the savings associated with converting the current

system to a modern heat pump system. Library Trustees regarding

FY2026		FY2027	Total	this request
	\$0	\$0	\$0	•

**Additional Information** 

**Projected Funding by Year** 

Project Category Building

Reconstruction/Replacement Project Type Other (Specify in Project Description) **Basis For Estimate** 

Asset Status Asset has reached its useful life and timely replacement is required

The Bacon Free Library is an iconic building and a significant asset to the Town of Natick. **Project Benefits** 

**Project Classification** Capital Improvement

Additional Criteria Timely improvement/replacement to avoid future costs incurred by deferment

Useful Life 15 or more years

#### **Park Master Plan Update**

**Total Capital Cost:** \$30,000 **Department:** Community Services

Type: Other

**Timeline:** 07/02/2025 to 07/07/2025

Request description:

This request is to update the Parks and Field Master Plan, so the town can prioritize the needs of the recreational facilities. https://www.natickma.gov/DocumentCenter/View/3198/Natick-Master-Plan-3102016

 Projected Funding by Year
 FY2026
 Total

 \$30,000
 \$30,000

**Additional Information** 

Project Category Land/Park/Field

Project Type Design, Engineering, or Study

Basis For Estimate Internal Estimate
Asset Status New asset/project

Project Benefits This project will help the town create a road map of the improvements that are needed to the town's recreational facilities. Keeping

the facilities well maintained is necessary so that residents, community groups, and sports organizations can have a place for

gathering and playing recreational sports.

Project Classification Capital Improvement

Additional Criteria Improvement of infrastructure

Useful Life 5 - 10

Project Collaboration Building Support - DPW/Facilities

Alignment to Goals/Initiatives Project components align with Open Space and Recreation Plan

#### **Memorial Beach Shade Structure**

**Total Capital Cost:** \$40,000 **Department:** Community Services

Type: Other

**Timeline:** 07/01/2025 to 07/01/2025

#### Request description:

This request is for the equipment and installation of a new shade structure at Memorial Beach. Attendance at the beach has been consistently steady, and we continue to add programs there. The feedback we received from residents is that there is a lack of shaded area on the beach. This shade structure would provide that and complement the ones we currently have at Memorial Beach. This would also serve as a shaded area for the multiple camps that visit the beach.

Projected Funding by Year FY2026 Total

\$40,000 \$40,000

#### **Additional Information**

**Project Benefits** 

Project Category Land/Park/Field
Project Type New Asset
Basis For Estimate Manufacturers Quote
Asset Status New asset/project

The shade structure will protect visitors from the sun who visit the beach, help extend their stay, and give another area of the beach

protection.

Project Classification Capital Improvement

Additional Criteria Improvement of productivity/efficiency

#### **Community Senior Center Shade Structure**

**Total Capital Cost:** \$40,000 **Department:** Community Services

Type: Other

**Timeline:** 07/01/2025 to 07/01/2025

#### Request description:

This request is for the equipment and installation of a new shade structure at the Community Senior Center (CSC). The outdoor open space is used for many programs over the course of the year and having a programming space that is shaded will be an enhancement for those participating in activities.

 Projected Funding by Year
 FY2026
 Total

 \$40,000
 \$40,000

**Additional Information** 

Project Category Land/Park/Field
Project Type New Asset
Basis For Estimate Manufacturers Quote
Asset Status New asset/project

Project Benefits The shade structure will provide shade to one of the primary outdoor spaces at the Community Senior Center(CSC).

Project Classification Capital Improvement

Additional Criteria Improvement of productivity/efficiency

#### **Playground Updates**

**Total Capital Cost:** \$365,000 **Department:** Community Services

Type: Other

**Timeline:** 07/01/2022 to 07/01/2025

#### Request description:

Costs are associated with the ongoing maintenance and repair of town-wide playgrounds. Playground regulations are updated frequently. Most playgrounds are able to last 25+ years and over the course of this time need updating.

Projected Funding by Year	Historical	FY2026	FY2027	FY2028	FY2029	Total
	\$70,000	\$70,000	\$75,000	\$75,000	\$75,000	\$365,000

#### **Additional Information**

Project Category Land/Park/Field

Project Type Reconstruction/Replacement

Basis For Estimate Internal Estimate

Asset Status Cost to maintain the asset has increased due to recurring issues

Project Benefits Provide safe and enjoyable playgrounds town wide.

Project Classification Capital Improvement

Additional Criteria Timely improvement/replacement to avoid future costs incurred by deferment

#### **Cole North Turf Design and Replacement**

**Total Capital Cost:** \$1,025,000 **Department:** Community Services

Type: Other

#### Request description:

These funds are for the total replacement of the turf at Cole North Field that was installed in 2015 and recommended by the LFNR Department for replacement. An engineer would need to be hired for design services. The project would include a new pad, new grass fibers, and new poles, pads, and screens at the end of the fields. This is an estimated price based on past town projects.

 Projected Funding by Year
 FY2026
 FY2027
 Total

 \$50,000
 \$975,000
 \$1,025,000

**Additional Information** 

Project Category Land/Park/Field

Project Type Reconstruction/Replacement

Basis For Estimate Internal Estimate

Asset Status Asset has reached its useful life and timely replacement is required

Project Benefits The benefits of this project are to provide the town with community recreation space that is safe.

Project Classification Capital Improvement

Additional Criteria Timely improvement/replacement to avoid future costs incurred by deferment

#### **South Natick Riverfront Open Space Construction**

**Total Capital Cost:** \$1,150,000 **Department:** Community Services

Type: Other

#### Request description:

This is for the construction of South Natick Riverfront Open Space along with the permitting process in FY26.. There is a need to enhance this town asset and make it accessible for all residents to enjoy the Charles River and open space.

 Projected Funding by Year
 FY2026
 FY2027
 Total

 \$150,000
 \$1,000,000
 \$1,150,000

Additional Information

Project Category Land/Park/Field

Project Type Reconstruction/Replacement

Basis For Estimate Internal Estimate

Asset Status Asset has reached its useful life and timely replacement is required

Project Benefits This is for the construction of South Natick Riverfront Open Space areas. Information on the project can be found on the town website.

Project Classification Capital Improvement

Additional Criteria Timely improvement/replacement to avoid future costs incurred by deferment

Useful Life 15 or more years

#### **Community Gardens Bed Replacement Project**

Total Capital Cost: \$45,000 Department: Community Services

Type: Other

**Timeline:** 07/01/2026 to 07/01/2026

#### Request description:

The Natick Community Gardens program comprises 80-100 gardeners who share a passion for learning about growing food, beautifying spaces, and building a strong, inclusive community of residents. Since the first garden site opened in 2015, the program has grown in size and popularity each year. There are now four established gardens; J.J.Lane, Eric Markman, Navy Yard, and Erica Ball. The goal of the Community Gardens Program is to create a strong social fabric among residents centered around local food production, food justice, and sustainable outdoor recreation. The average life expectancy for a garden bed is 7–10 years, and the estimated replacement cost is \$1,000 per bed. Materials include cedar boards, posts, fasteners, labor costs, and debris removal. Currently, there are many beds in need of replacement at Eric Markman Community Garden (2016). Five (5) garden beds were replaced in FY24 and fifteen beds were identified as needing replacement in FY25. The remaining 35 beds at this location are also estimated to need replacement within the next 1–2 years. It is recommended that a replacement schedule be developed for the remaining beds in FY27 & FY28

Projected Funding by Year	Historical	FY2027	FY2028	Total
	\$15.000	\$15,000	\$15.000	\$45,000

#### **Additional Information**

Project Category Land/Park/Field

Project Type Reconstruction/Replacement
Basis For Estimate Other (Specify in Project Description)

Asset Status Asset has reached its useful life and timely replacement is required

Project Benefits The benefits of this gardening amenity for residents include beautifying the landscape by repurposing underutilized spaces; making

fresh produce more accessible; expanding healthier diet & exercise choices; cleaning up the environment; building stronger community connections, offering opportunities to learn; creating connections to the outdoors and relieving stress. The Natick Community Gardens brings people together from many different parts of the world who share a common interest. The gardens allow residents to supplement their dietary needs with personally grown organic produce and work together and form a community. Each

year almost all gardeners return, with only a few exceptions.

Project Classification Capital Improvement

Additional Criteria Timely improvement/replacement to avoid future costs incurred by deferment

#### **Historical Monument Restoration**

**Total Capital Cost:** \$40,000 **Department:** Community Services

Type: Other

**Timeline:** 07/01/2026 to 07/01/2026

Request description:

For the renovation and restoration of town-wide monuments and memorials.

 Fy2027
 Fy2029
 Fy2030
 Total

 \$15,000
 \$15,000
 \$10,000
 \$40,000

**Additional Information** 

Project Category Land/Park/Field

Project Type Reconstruction/Replacement

Basis For Estimate Internal Estimate

Asset Status Cost to maintain the asset has increased due to recurring issues

Project Benefits Preservation of Natick's historical monuments preserves and sustains our collective story for generations to come.

Project Classification Capital Improvement
Additional Criteria Improvement of infrastructure

#### Murphy Park Improvement/Design

**Total Capital Cost:** \$1,334,000 **Department:** Community Services

Type: Other

**Timeline:** 10/01/2025 to 10/01/2025

#### Request description:

These funds would be for the improvement of Murphy Park at 157 N. Main Street, Natick. The project will include the park as a whole (including the playground). Included within our Open Space and Recreation Plan there is a goal to create a fully inclusive park & playground. The first step is to hire an architect to do a design and bid documents.

 Projected Funding by Year
 FY2027
 FY2028
 Total

 \$384,000
 \$950,000
 \$1,334,000

**Additional Information** 

Project Category Land/Park/Field

Project Type Reconstruction/Replacement

Basis For Estimate Internal Estimate

Asset Status Asset has reached its useful life and timely replacement is required

Project Benefits The benefits would be to provide the residents with a safe and accessible playground, fields and amenities. During the design process,

we could see what other features could be included in this park.

Project Classification Capital Improvement

Additional Criteria Improvement of infrastructure

Useful Life 15 or more years

#### Loker Park Improvement/ Design

Total Capital Cost: \$1,134,000 Department: Community Services

Type: Other

#### Request description:

These funds would be for the improvement of Loker Park. The project will include the park as a whole (including the playground). Included within our Open Space and Recreation Plan there is a goal to create a fully inclusive park & playground by FY25. This would be the first step to accomplishing that for Natick. FY28 is the design portion of the project followed by the construction in FY29

 Projected Funding by Year
 FY2028
 FY2029
 Total

 \$384,000
 \$750,000
 \$1,134,000

**Additional Information** 

Project Category Land/Park/Field

Project Type Reconstruction/Replacement

Basis For Estimate Internal Estimate

Asset Status Asset has reached its useful life and timely replacement is required

Project Benefits These funds would be for the improvement of Loker Park. The project will include the park as a whole (including the playground).

Included within our Open Space and Recreation Plan there is a goal to create a fully inclusive park & playground by FY25. This would

be the first step to accomplishing that for Natick.

Project Classification Capital Improvement

Additional Criteria Improvement of infrastructure

Useful Life 15 or more years

#### **Cole Center Replacement- Community Center**

Total Capital Cost: \$25,000,000 Department: Community Services

Type: Other

**Timeline:** 10/01/2026 to 07/01/2027

#### Request description:

This is to address the current need for a new Community Services Building as the Cole Center has reached its useful life and has started to fail. The department programming has continued to grow over the course of this year, and we expect this to continue. The Cole Center is failing, and we are very limited in what we can currently offer to the community. A new location/building would allow us to continue to grow our programming for the community.

 Projected Funding by Year
 FY2028
 Total

 \$25,000,000
 \$25,000,000

**Additional Information** 

Project Category Building

Project Type Reconstruction/Replacement

Basis For Estimate Internal Estimate

Asset Status Asset has reached its useful life and timely replacement is required

Project Benefits The benefits to the community are a new accessible community center that people want to visit and participate in programs.

Programs would include teen center, fitness programs, sports, theater, and more. The space would be used for all ages. Keeping the

community active and healthy is a benefit to everyone.

Project Classification Capital Improvement

Additional Criteria Imminent threat to the health and safety of citizens or property

Useful Life Design/Engineering or Study

#### **Memorial Elementary School Court Repairs**

**Total Capital Cost:** \$230,000 **Department:** Community Services

Type: Other

**Timeline:** 07/01/2025 to 07/01/2025

#### Request description:

Reconstruct the tennis and basketball courts at Memorial Elementary School. The courts currently have major cracks that create a hazard and are not ADA-accessible. Bid documents would be needed for this project and would be needed the first year.

Projected Funding by Year

FY2027 FY2028 Total

\$0 \$0 \$0 \$0

Awaiting next steps with Memorial MSBA project before advancing outdoor spaces.

**Additional Information** 

Project Category Land/Park/Field

Project Type Reconstruction/Replacement

Basis For Estimate Internal Estimate
Asset Status Asset has failed

Project Benefits Increase the availability of multi-generational facilities by lining the courts for tennis and pickleball. Upgrading the courts will allow

the children enrolled at the school safer facilities for their recreational time outdoors. It allows more community programming space for the Recreation and Parks department. Increases the usability of the facilities by adding pickleball, 4 square, and hopscotch in

addition to basketball and tennis.

Project Classification Capital Improvement

Additional Criteria Timely improvement/replacement to avoid future costs incurred by deferment

Useful Life 15 or more years

# Elevator stewardship

**Total Capital Cost:** \$1,065,000 **Department:** Facilities Management

Type: Other

Timeline:

07/01/2024

07/01/2024

Request description:

Stewardship program for elevator modernization, system upgrades, and capital maintenance. Funding will modernize 1-2 elevators per year.

Projected Funding by Year	Historical	FY2026	FY2027	FY2028	FY2029	FY2030	Total
	\$150.000	\$75,000	\$150.000	\$265,000	\$275.000	\$150.000	\$1.065.000

**Additional Information** 

Project Category Building

Project Type Reconstruction/Replacement

Basis For Estimate Internal Estimate

Asset Status Asset has reached its useful life and timely replacement is required

Project Benefits Keep the 13 town elevators in safe working condition

Project Classification Capital Equipment

Additional Criteria Requirement of state or federal law or regulation

Building		Comments		Comments		Comments		Comments		Comments
	FY26		FY27		FY28		FY29		FY30	
Bacon Free Public Library										
Ben-Hem					150000	modernization				
Brown										
Camp Arrowhead										
Camp Mary Bunker										
Cole Rec									100,000	replace lift
Community Farm										
Community Senior Center										
East School										
Eliot School										
Fire station #1/ Police			\$100,000	modernization						
Fire Station #2										
Fire Station #3										
Fire Station #4										
Salt Shed										
Henry Wilson House										
JJ Lane										
Johnson Elementary										
Kennedy Middle School			40000	Belt monitor					50000	capitl maintenance
LFNR Garage										
DPW							20000	updates		
Lilja										
Mahan Baseball Building										
Memorial Field										
Memorial Beach										
Memorial Elementary Schoo	I						\$150,000	2 lifts		
Morse institute	125000	modernization								
NHS							75000	replace lift at football field		
Recycling center										
Springvale WTP										
Town Hall			125000	modernization						
Town Wide										
Wilson	0				125000	modernization				
Maintenance shop										
Total	\$125,000		\$265,000		\$275,000		\$245,000		\$150,000	
School only	\$0		\$40,000		\$275,000		\$225,000		\$50,000	

# **Custodial Equipment Replacement Program**

Total Capital Cost: \$300,000 Department: Facilities Management

Type: Other

**Timeline:** 07/01/2023 to 07/01/2024

### Request description:

Large and more costly custodial equipment is used throughout the time. Many pieces of equipment have reached it useful life. This has led to increase maintenance cost for the equipment and lower efficiency for staff who have to deal with malfunctioning equipment. This is the development of a comprehensive program to replace aged equipment as a part of a multi-year replacement cycle. The goal is to request and obtain budgetary funds in advance to replace equipment and avoid the need to request emergency funding due to unplanned equipment failures.

Projected Funding by Year	Historical	FY2026	FY2027	FY2028	FY2029	FY2030	Total
	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$300,000

### **Additional Information**

Project Category Equipment Other (Please Specify in Description)

Basis for Estimate Internal Estimate

Project Type Reconstruction/Replacement
Priority Scheduled Replacement

Purchase Frequency Recurring

# **Town Wide Security Replacement and Upgrades**

**Total Capital Cost:** \$435,000 **Department:** Facilities Management

Type: Other

Timeline: 11/01/2024 to 11/01/2024

### Request description:

Many of the Town's security systems are inadequate, out of date, or need enhancement. Funding will fix existing systems and add security in critical areas. Subsequent years are for system improvement and upkeep.

Projected Funding by Year	Historical	FY2026	FY2027	FY2028	FY2029	FY2030	Total
	\$150,000	\$75,000	\$35,000	\$100,000	\$25,000	\$50,000	\$435,000

### Additional Information

Project Category Building

Project Type Reconstruction/Replacement

Basis For Estimate Internal Estimate
Asset Status New asset/project

Project Benefits Security and protection of buildings and infrastructure.

Project Classification Capital Improvement

Additional Criteria Imminent threat to the health and safety of citizens or property

# **Building Exterior Envelope Repairs**

**Total Capital Cost:** \$1,300,000 **Department:** Facilities Management

Type: Other

**Timeline:** 07/01/2024 to 07/01/2024

### Request description:

The exterior envelope of a building is the exterior walls and systems that protect the building from the weather. For this project request, the term Exterior Envelope includes door systems, brick, siding, caulking, flashing and similar systems (windows and roof are a separate request). The goal of this project is to establish funding to maintain, design, rebuild, or replace exterior building components to keep the building functioning as originally designed. This is part of a larger facilities stewardship plan that focuses on the different components of building systems with the goal of proactively maintaining Natick's building assets before the end of component life or system failure. Specific projects could include repointing masonry, caulking, door replacement, exterior painting, flashing repairs or similar projects.

Projected Funding by Year	Historical	FY2026	FY2027	FY2028	FY2029	FY2030	Total
	\$650,000	\$165,000	\$135,000	\$175,000	\$75,000	\$100,000	\$1,300,000

### Additional Information

Project Category Building

Project Type Reconstruction/Replacement

Basis For Estimate Internal Estimate

Asset Status Asset has reached its useful life and timely replacement is required

Project Benefits The benefits of this project are to maintain the physical assets of Natick's buildings to prevent premature failure and address deferred

maintenance.

Project Classification Capital Improvement

Additional Criteria Timely improvement/replacement to avoid future costs incurred by deferment

Building		Comments		Comments		Comments		Comments		Comments
	FY26		FY27		FY28		FY29		FY30	
Bacon Free Public Library										
Ben-Hem		Exterior doors, weather	ization							
Brown										
Camp Arrowhead	15000	doors								
Camp Mary Bunker										
Cole Rec	25000	doors								
Community Farm										
Community Senior Center					50000	caulking				
East School							\$75,000	repointing		
Eliot School										
Fire station #1/ Police										
Fire Station #2										
Fire Station #3			30000	overhead doors						
Fire Station #4										
Gazebo	75000									
Salt Shed										
Henry Wilson House										
JJ Lane										
Johnson Elementary					50000	repointing				
Kennedy Middle School										
LFNR Garage			\$30,000	New overhead o	doors					
DPW										
Lilja										
Mahan Baseball Building										
Memorial Field										
Memorial Beach										
Memorial Elementary School										
Morse institute									100000	skylight design
NHS					\$75,000	caulking repoint	ting			
Recycling center										
Springvale WTP										
Town Hall										
Wilson			75000	auditorium entr	ance					
Maintenance shop	+	garage doors, weatheriz	1							
Total	\$165,000		\$135,000		\$175,000		\$75,000		\$100,000	
School only	\$0		75000		\$125,000		\$75,000		\$0	

# **Window Replacement Projects**

**Total Capital Cost:** \$7,785,000 **Department:** Facilities Management

Type: Other

**Timeline:** 07/01/2023 to 07/01/2023

### Request description:

Window systems generally last 25-30 years. Many of Natick's window systems are beyond their useful life. The goal of this project is to establish funding to maintain, design, and replace window systems as a scheduled capital renewal activity. This is part of a larger facilities stewardship plan that focuses on the different components of building systems with the goal of proactively maintaining Natick's building assets before they fail.

Projected Funding by Year	Historical	FY2026	FY2027	FY2028	FY2029	FY2030	Total
	\$350,000	\$210,000	\$225,000	\$1,650,000	\$1,850,000	\$3,500,000	\$7,785,000

**Additional Information** 

Project Category Building

Project Type Reconstruction/Replacement

Basis For Estimate Internal Estimate

Asset Status Asset has reached its useful life and timely replacement is required

Project Benefits Windows are a critical part of a building's exterior envelope. Proactively planning and replacing windows before they fail has many

benefits for the Town, including the following:

MItigating@the@tisk@bf@eaks@br@water@nfiltration

nEergysavings

Maintainingthebuilding'svalue

Keepingthebuildingfunctioningasoriginallydesigned

Addressing deferred maintenance

Project Classification Capital Improvement

Additional Criteria Timely improvement/replacement to avoid future costs incurred by deferment

Building		Comments		Comments		Comments		Comments		Comments
	FY26		FY27		FY28		FY29		FY30	
Bacon Free Public Library										
Ben-Hem										
Brown										
Camp Arrowhead										
Camp Mary Bunker										
Cole Rec										
Community Farm	150000	new windows								
Community Senior Center										
East School										
Eliot School										
Fire station #1/ Police			\$150,000	engineering	\$1,500,000	new windows				
Fire Station #2			\$75,000	New windows						
Fire Station #3										
Fire Station #4										
Salt Shed										
Henry Wilson House										
JJ Lane										
Johnson Elementary										
Kennedy Middle School										
LFNR Garage										
DPW										
Lilja										
Mahan Baseball Building										
Memorial Field										
Memorial Beach	35000	window grates								
Memorial Elementary School							\$350,000	window design	\$3,500,000	Replacement
Morse institute										
NHS										
Recycling center										
Springvale WTP										
Town Hall					\$150,000	Engineering	\$1,500,000	New windows		
Town Wide										
Wilson	0									
Maintenance shop	25000	new windows								
Total	\$210,000		\$225,000		\$1,650,000		\$1,850,000		\$3,500,000	

## Roof design and replacement

Total Capital Cost: \$8,000,000 Pepartment: Facilities Management

Type: Other

Timeline: 07/01/2023 to 07/01/2024

### Request description:

This project supports planned maintenance and replacement of roofs for the Town of Natick's buildings. Roofs typically have a life cycle of 25-30 years and it is important to plan ahead for the end of life to avoid leaks and damage to the building. This project is intended to be a recurring project that forecasts building roof needs with inspection, design and replacement to support best practices in roof stewardship.

Projected Funding by Year	Historical	FY2026	FY2027	FY2028	FY2029	FY2030	Total
	\$100.000	\$325.000	\$1.525.000	\$250.000	\$2.800.000	\$3.000.000	\$8.000.000

Additional Information

Project Category Building

Project Type Reconstruction/Replacement

Basis For Estimate Internal Estimate

Asset Status Asset has reached its useful life and timely replacement is required

Project Benefits The benefits of roof stewardship include predicting future needs, avoiding costly leaks and being able to influence project timing so

work can be scheduled during non-winter months. This method of lifecycle forecasting will be able to provide the Town with an

understanding of roof needs for better long term planning.

Project Classification Capital Improvement

Additional Criteria Timely improvement/replacement to avoid future costs incurred by deferment

Building		Comments		Comments		Comments		Comments		Comments
	FY26		FY27		FY28		FY29		FY30	
Bacon Free Public Library										
Ben-Hem					\$250,000	Engineering	\$2,500,000	Replace roof		
Brown										
Camp Arrowhead	25000	new roof								
Camp Mary Bunker										
Cole Rec			600000							
Community Farm										
Community Senior Center										
East School										
Eliot School										
Fire station #1/ Police	50000	Slate repairs								
Fire Station #2			75000	Replace roof						
Fire Station #3										
Fire Station #4										
Salt Shed										
Henry Wilson House										
JJ Lane										
Johnson Elementary										
Kennedy Middle School										
LFNR Garage										
DPW										
Lilja										
Mahan Baseball Building										
Memorial Field										
Memorial Beach										
Memorial Elementary School										
Morse institute	\$110,000	engineering and	\$850,000.00							
NHS										
Recycling center										
Springvale WTP										
Town Hall	50000	Slate repairs								
Town Wide										
Wilson							\$300,000	Roof engineerin	\$3,000,000	Replace roof
Maintenance shop	90000	garage roof								
Total	\$325,000		\$1,525,000		\$250,000		\$2,800,000		\$3,000,000	

# **Space Renewal**

**Total Capital Cost:** \$3,625,000 **Department:** Facilities Management

Type: Other

Timeline: 11/01/2024 to 11/01/2024

### Request description:

Space renewal is a general term for maintaining and updating interior space. This typically includes painting, carpet and flooring replacement, ceiling work, lighting, bathroom and kitchen fixtures, furnishings and similar work. Interior space has a finite life span similar to other building systems. Carpeting is generally replaced every 7-15 years, depending on foot traffic and the space it serves. Painting generally should be updated every 4-5 years. Most other fixtures and furnishings have a similar life expectancy. The goal of this project is to maintain Natick building assets by updating or replacing the interior space components on or before failure. An easy example of this is updating worn carpeting or replacing bathroom fixtures. This is necessary work to maintain the value of the building asset.

Projected Funding by Year	Historical	FY2026	FY2027	FY2028	FY2029	FY2030	Total
	\$645,000	\$850,000	\$850,000	\$650,000	\$375,000	\$255,000	\$3,625,000

### **Additional Information**

Project Category Building

Project Type Reconstruction/Replacement

Basis For Estimate Internal Estimate

Asset Status Asset has reached its useful life and timely replacement is required

Project Benefits Space renewal benefits include:

 $\ensuremath{\mathbb{D}}$  se of the building as intended

Creating a positive space to work, educate, or serve the public

General building upkeep

Enhancing public space for optimal use

Project Classification Capital Improvement

Additional Criteria Timely improvement/replacement to avoid future costs incurred by deferment

Building		Comments		Comments		Comments		Comments		Comments	
	FY26		FY27		FY28		FY29		FY30		1
Bacon Free Public Library											
Ben-Hem			\$100,000	space renewal carpet paint							
Brown			\$75,000				\$75,000				
Camp Arrowhead											
Camp Mary Bunker									25000		
Cole Rec											
Community Farm									25000		
Community Senior Center							100000	great room floor	r		
East School									30000	gym floor, painit	ng,flooring
Eliot School											
Fire station #1/ Police	\$200,000	Flooring/paint/Ceiling	\$50,000.0	Bedroom updates	\$50,000.00	new furnature					
Fire Station #2			\$150,000	internal upgrades							
Fire Station #3											
Fire Station #4									50000	paint	
Salt Shed											
Henry Wilson House									25000		
JJ Lane											
Johnson Elementary											
Kennedy Middle School			75000	hallway/stair paint			75000	painting	75000		
LFNR Garage											
DPW	\$150,000	Bathroom updates									
Lilja	75000						75000				
Mahan Baseball Building									25000		
Memorial Field											
Memorial Beach											
Memorial Elementary School											
Morse institute	75000	childrens area	150000	Carpeting	\$150,000	Interior painting					
NHS	\$50,000	Interior painting	\$50,000	Interior painting	\$50,000	Interior painting					
Recycling center											
Springvale WTP											
Town Hall											
Town Wide	50000	Capital maintenance	50000	Capital maintenance	50000	Capital maintena	50000	Capital mainten	ance		
Wilson	150000		\$150,000	Flooring	350000	Hallway tile repl	acement				
Maintenance shop	\$100,000	Garage bay rehab									
Total	\$850,000		\$850,000		\$650,000		\$375,000		\$255,000		
School only	\$275,000		\$450,000		\$400,000		\$225,000		\$105,000		

# Building mechanical (HVAC), electrical, and plumbing upgrades

**Total Capital Cost:** \$8,485,000 **Department:** Facilities Management

Type: Other

Timeline: 07/01/2023 to 07/01/2024

Request description:

Mechanical, electrical and plumbing (MEP) systems have a typical lifespan of about 25-30 years and digital building management systems (BMS) have a life span of about 15-20 years. The goal of this project is to establish funding to maintain, design, rebuild, or replace MEP system components to keep the buildings functioning as originally designed. This is part of a larger facilities stewardship plan that focuses on the different components of building systems with the goal of proactively maintaining Natick's building assets before they fail.

Projected Funding by Year	Historical	FY2026	FY2027	FY2028	FY2029	FY2030	Total
	\$780,000	\$1,705,000	\$2,040,000	\$1,510,000	\$1,800,000	\$650,000	\$8,485,000

**Additional Information** 

Project Category Building

Project Type Reconstruction/Replacement

Basis For Estimate Internal Estimate

Asset Status Asset has reached its useful life and timely replacement is required

Project Benefits Benefits include:

Post avoidance of emergency breakdowns

Energy savings

**Protecting building assets** 

Providing safe and comfortable environments in Natick buildings

Project Classification Capital Improvement

Additional Criteria Timely improvement/replacement to avoid future costs incurred by deferment

Building		Comments		Comments		Comments		Comments		Comments
Dulluling	FY26	Comments	FY27	Comments	FY28	Comments	FY29	Comments	FY30	Comments
Dance From Dublic Library	F126		FYZ/		F128		F129		FT3U	
Bacon Free Public Library		Sprinkler								
		updates per								
		insurance, new								
		boilers, 3 rtu,								
Ben-Hem	\$1,050,000	water heater								
Brown			530000	boiler/water	\$650,000	Room AHUs				
Camp Arrowhead			330000	lieatei	\$030,000	ROOM ALIOS				
Camp Mary Bunker										
Camp Mary Bulker								AHU		
Cole Rec							1000000	replacement		
Community Farm										
, .		new controls								
		and new hot								
Community Senior Center	165000	water heater								
				full hvac						
East School	100000	hvac design	\$500,000	upgrade						
Eliot School										
		aamtuula		AHU design		AHU		AHU		
Fire station #1/ Police	100000	controls engineering	650000	and controls	180000	replacement, water heater	150000	replacement	150000	New boiler
Fire Station #2	100000	c.ig.i.cci.iig		new boiler	100000	Water Heater	130000	replacement	130000	The state of the s
Fire Station #3	50000	new boiler/WH								
Fire Station #4										
Salt Shed										
Henry Wilson House										
JJ Lane										
Johnson Elementary										
Kennedy Middle School										
LFNR Garage										
DPW			80000	First floor AHUs						
5			33333	7 11 30 11 30 17 11 10 3		Boiler DDC				
Lilja			30000	water heater	500000	controls	\$650,000	Room AHUs		
Mahan Baseball Building										
Memorial Field										
Memorial Beach										
Memorial Elementary School										
Morse institute										
NHS					30000	water heater				
Recycling center										
Springvale WTP	\$15,000	HVAC upgrades	\$15,000	HVAC upgrades						
										Boiler
Town Hall	40000	4 mini splits			50000	Boiler design			500000	replacement
Wilson	¢195.000	replace 2 of 8 air handlers	\$105,000	replace 2 of 8 air handlers						
	\$185,000	ail Handlers	\$195,000	an Handlers	\$100,000	HVAC upgrades				
Maintenance shop  Total	\$1 70E 000	-	\$2,040,000			HVAC upgrades	\$1 000 000		\$650,000	
	\$1,705,000		\$2,040,000		\$1,510,000		\$1,800,000		\$650,000	
School only	\$1,335,000		\$1,255,000		\$1,180,000		\$650,000		\$0	

## Replacement of Advanced Life Support Equipment

Total Capital Cost: \$390,000 Department: Fire
Type: Other

**Timeline:** 07/01/2029 to 07/01/2029

### Request description:

The Natick Fire Department currently provides an Advanced Life Support (ALS) ambulance service to the community. The paramedics assigned to the ambulances utilize specialized pieces of equipment which are called the Cardiac Monitor and the Lucas CPR Device. The Cardiac Monitor is a requirement of the Office of Emergency Medical Services (OEMS) to operate an ambulance service at the ALS (paramedic) level. The cardiac monitor has many capabilities which include; vital signs, cardiac monitoring, 12-lead (15-lead) electrocardiogram acquisition and transmission, end tidal CO2 monitoring, cardiac pacing, electrical cardioversion, and pulse oximetry monitoring. All of those different capabilities are utilized by paramedics in the treatment of emergency patients. This valuable life-saving equipment is extremely important to the operation of the fire department ambulance service. The Lucas CPR device provides automated chest compression to a victim of cardiac arrest and is a vital life-saving piece of equipment. This device is more efficient than manual CPR and has been linked to increased rates of return of spontaneous circulation. This device minimizes interruption in chest Compressions and is not subject to fatigue like a manual provider.

 Projected Funding by Year
 FY2030
 Total

 \$390,000
 \$390,000

### **Additional Information**

Project Category Vehicle/Equipment

Project Type Reconstruction/Replacement
Basis For Estimate Manufacturers Quote

Asset Status Asset has reached its useful life and timely replacement is required

Project Benefits The funding of this project will enable the fire department to replace aging equipment which is nearing the end of its service life. As

the equipment reaches the end of life, the costs of repairs escalate, and we are at risk of the manufacturer no longer supporting repairs. The department cannot afford to have these pieces of equipment fail due to them being tied to the life safety of critically ill

patients.

Project Classification Capital Equipment

Additional Criteria Imminent threat to the health and safety of citizens or property

Useful Life 5 - 10

Alignment to Goals/Initiatives Not applicable

## **Fire Department Portable Radio Replacement**

Total Capital Cost: \$475,000 Department: Fire
Type: Other

**Timeline:** 07/01/2027 to 07/01/2027

### Request description:

The Fire Department is requesting funding for the replacement of the department's inventory of portable radios. The radios are used by the department every day and used to communicate with each other, other agencies, and dispatch during emergency response. The radios have a expected lifespan of 10 years and will be up for replacement in FY29. There is currently a 1-year wait for the devices to come in, which is why we are requesting the ability to place the order in FY28. The current radios are in the last year of their support from the manufacturer and as they continue to age, will become more difficult to repair and maintain. They will eventually not be able to be repaired as the manufacturer discontinues parts and service, which typically happens around the 7-year mark. These devices are exposed to the harsh environments in which firefighters operate in and are a vital piece of safety equipment. The price is an estimated price as we are still working with manufacturers to obtain more precise price quotes.

 Projected Funding by Year
 FY2028
 Total

 \$475,000
 \$475,000

### **Additional Information**

Project Category Other Infrastructure
Project Type Reconstruction/Replacement
Basis For Estimate Manufacturers Quote

Asset Status Asset has reached its useful life and timely replacement is required

Project Benefits This will replace equipment that will have reached the end of its serviceable life expectancy. This equipment is a vital piece of safety

equipment and is a vital part of the operation of emergency services in the fire department.

Project Classification Capital Equipment

Additional Criteria Imminent threat to the health and safety of citizens or property

# **Fiber Redundancy**

Total Capital Cost: \$200,000 Department: Information Systems

Type: Other

**Timeline:** 07/01/2025 to 07/01/2025

Request description:

This project will add a redundant fiber ring to the town network which will make the town network more reliable and resilient.

 Projected Funding by Year
 Historical
 FY2026
 Total

 \$0
 \$200,000
 \$200,000

**Additional Information** 

Project Category Technology
Project Type New Asset
Basis For Estimate Internal Estimate
Asset Status New asset/project

Project Benefits Establishing a redundant fiber ring helps ensure minimal or no disruption to the town network due to a single failure of the fiber

infrastructure.

Project Classification Capital Equipment

Additional Criteria Improvement of infrastructure

## **Core Router Switches & UPS**

**Total Capital Cost:** \$500,000 **Department:** Information Systems

Type: Other

**Timeline:** 07/01/2023 to 07/01/2024

### Request description:

This project will address assets that have exceeded their useful life and are no longer supported. This project is critical for the overall effectiveness and reliability of the Town network.

Projected Funding by Year	Historical	FY2029	Total
	\$250,000	\$250,000	\$500.000

Additional Information

Project Category Technology

Project Type Reconstruction/Replacement

Basis For Estimate Internal Estimate

Asset Status Asset has reached its useful life and timely replacement is required

Project Benefits Improve speed and reliability by utilizing supported network equipment. Failure of these assets can result in loss production, system

outages and long delays.

Project Classification Capital Equipment

Additional Criteria Timely improvement/replacement to avoid future costs incurred by deferment

# Firewall Replacement Project - Kennedy Data Center

**Total Capital Cost:** \$100,000 Department: Natick Public Schools

\$0

Type: Other

01/01/2028 01/01/2028 Timeline:

Request description:

**Additional Information** 

The firewalls that protect the school networks are due for replacement at this time.

**Projected Funding by Year** FY2026 FY2028 Total \$100,000 \$100,000

Technology Project Category

Project Type Reconstruction/Replacement Basis For Estimate Manufacturers Quote

Asset Status Asset has reached its useful life and timely replacement is required

**Project Benefits** The school network will remain supported and protected from outside threats.

Project Classification Capital Equipment

Additional Criteria Timely improvement/replacement to avoid future costs incurred by deferment

# **School Switch Replacement Project - District Wide**

Total Capital Cost: \$550,000 Department: Natick Public Schools

Type: Other

**Timeline:** 01/01/2024 to 01/01/2024

Request description:

The switches are due for replacement and will also be needed to support future planned security upgrades at all schools.

 Projected Funding by Year
 Historical
 FY2026
 FY2027
 FY2028
 FY2029
 Total

 \$0
 \$100,000
 \$150,000
 \$150,000
 \$550,000

**Additional Information** 

Project Category Technology

Project Type Reconstruction/Replacement

Basis For Estimate Internal Estimate

Asset Status Asset has reached its useful life and timely replacement is required

Project Benefits Equipment will be supported by our vendors and we'll have the capacity to add recommended security upgrades at all schools.

Project Classification Capital Equipment

Additional Criteria Improvement of infrastructure

# **Building Router Replacement Project - District Wide**

Total Capital Cost: \$150,000 Department: Natick Public Schools

Type: Other

**Timeline:** 01/01/2027 to 01/01/2027

Request description:

The routers at all schools that route traffic internally and between buildings are due for replacement at this time.

 Projected Funding by Year
 FY2026
 FY2027
 Total

 \$150,000
 \$0
 \$150,000

Additional Information

Project Category Technology

Project Type Reconstruction/Replacement

Basis For Estimate Internal Estimate

Asset Status Asset has reached its useful life and timely replacement is required

Project Benefits Equipment will be supported by our vendors.

Project Classification Capital Equipment

Additional Criteria Improvement of infrastructure

# **Classroom Audio System (NHS)**

Total Capital Cost: \$200,000 Department: Natick Public Schools

Type: Other

**Timeline:** 01/01/2026 to 01/01/2026

### Request description:

In order to ensure the curriculum is accessible to all students, we need to maintain an effective and supported audio system in each classroom. The current audio system is original to the building which opened in 2012 and the vendor no longer supports or provides replacement parts for it. It has reached its end of life.

 Projected Funding by Year
 FY2026
 Total

 \$200,000
 \$200,000

**Additional Information** 

Project Category Technology

Project Type Reconstruction/Replacement
Basis For Estimate Manufacturers Quote

Asset Status Asset has reached its useful life and timely replacement is required

Project Benefits We will maintain an effective and supported audio system in all classrooms which will benefit all students.

Project Classification Capital Equipmen

Additional Criteria Timely improvement/replacement to avoid future costs incurred by deferment

# **Memorial School Project**

Total Capital Cost: \$72,000,000 Department: Natick Public Schools

Type: Other

**Timeline:** 07/01/2025 to 08/01/2025

### Request description:

Resubmit Statement of Interest (SOI) to MSBA to request to replace the Memorial School. The MSBA process for approval and funding is fairly prescriptive and scheduled. The Feasibility Study is estimated to cost about \$2,000,000. This estimate is based on on the \$2,000,000 2022 Feasibility Study done for Brookline for Pre-K - 8 building designed for 800 students. Construction costs, estimated for bonding in FY28, will be revised and professional estimated as part of the Feasibility Study.

 Projected Funding by Year
 FY2026
 FY2028
 Total

 \$2,000,000
 \$70,000,000
 \$72,000,000

Additional Information

Project Category Building

Project Type Reconstruction/Replacement
Basis For Estimate Other (Specify in Project Description)

Asset Status Asset has reached its useful life and timely replacement is required

Project Benefits MSBA provides funding, a minimum reference for state standards, plays a large role in selecting the design firm, and follows a

timeline/window of time for approvals at various steps in the process. If the Statement of Interest is accepted, Natick would get invited to the Feasbility Study phase to study all viable options for the project, select a preferred option, and then have the Natick voters approve a project scope and budget to finish the design and construct the project. Funding could range somewhere between

30-40% of the project cost.

Project Classification Capital Improvement

Additional Criteria Improvement of infrastructure

# Memorial Field (NHS) Speaker Replacement

**Total Capital Cost:** \$25,000 **Department:** Natick Public Schools

Type: Other

Request description:

Speakers at the Memorial Field are struggling to produce clear quality sound for sporting events and NHS Graduation.

 Projected Funding by Year
 FY2026
 FY2027
 Total

 \$0
 \$25,000
 \$25,000

Additional Information

Project Category Land/Park/Field

Project Type Reconstruction/Replacement

Basis For Estimate Consultant

Asset Status Asset has reached its useful life and timely replacement is required

Project Classification Capital Equipment

Additional Criteria Improvement of productivity/efficiency

# **School Furniture Replacement**

Total Capital Cost: \$150,000 Department: Natick Public Schools

Type: Other

**Timeline:** 07/01/2024 to 08/16/2024

### Request description:

Student chairs at Lilja, and some other elementary schools appear to be 30+ years old. Same with some other elementary school furniture besides Ben-Hem. The Lilja Principal has stated there is a pattern of student chairs failing over the last 1-2 years and replacements have begun, but in small number intervals. This request would replace most of the student chairs at Lilja with some funds for other replacements at other schools. Classroom and office furniture that is more than 20 years old should get to be on a replacement schedule, and this request looks to start that process with the recognition the other Town Departments may need some furniture replacements as well in the next 5 years.

Projected Funding by Year	Historical	FY2027	FY2029	Total
	\$50.000	\$50.000	\$50.000	\$150.000

### Additional Information

Project Category Other Infrastructure
Project Type Reconstruction/Replacement

Basis For Estimate State Bid

Asset Status Asset has reached its useful life and timely replacement is required

Project Benefits Remove the risk of injury, and some short-term embarrassment, by replacing old student seating before more seats fail. Students and

staff feel appreciated and (literally) supported by this request.

Project Classification Capital Equipment

Additional Criteria Imminent threat to the health and safety of citizens or property

# **Classroom Projectors (District Wide)**

Total Capital Cost: \$385,000 Department: Natick Public Schools

Type: Other

### Request description:

Classroom projectors are used daily to share and deliver our curriculum with students. It is an essential part of our 21st century learning environment and needs timely replacement once its reach end of life.

Projected Funding by Year	FY2026	FY2027	FY2028	FY2029	FY2030	Total
	\$0	\$100,000	\$100,000	\$100,000	\$85,000	\$385,000

### Additional Information

Project Category Technology

Project Type Reconstruction/Replacement
Basis For Estimate Manufacturers Quote

Asset Status Asset has reached its useful life and timely replacement is required

Project Benefits Our classrooms will have equipment that is effective and reliable that supports our curriculum.

Project Classification Capital Equipment

Additional Criteria Timely improvement/replacement to avoid future costs incurred by deferment

# **Security Camera NVRs - Kennedy**

Total Capital Cost: \$110,000 Department: Natick Public Schools

Type: Other

**Timeline:** 01/01/2029 to 01/01/2029

### Request description:

This project will address assets that have exceeded their useful life and are no longer supported. This project is critical for the overall effectiveness and reliability of the School network.

 Projected Funding by Year
 Historical
 FY2027
 Total

 \$0
 \$110,000
 \$110,000

**Additional Information** 

Project Category Technology

Project Type Reconstruction/Replacement

Basis For Estimate Internal Estimate

Asset Status Asset has reached its useful life and timely replacement is required

Project Benefits Improve speed and reliability by utilizing supported network equipment. Failure of these assets can result in loss production, system

outages and long delays.

Project Classification Capital Equipment

Additional Criteria Timely improvement/replacement to avoid future costs incurred by deferment

# **Long Range Facilities Plan and Enrollment Study**

Total Capital Cost: \$350,000 Department: Natick Public Schools

Type: Other

### Request description:

The last School Facilities master plan, labeled "Natick Public Schools Space & Utilization Study" was completed in December 2020. The School Committee has expressed interest in an independent enrollment study beyond NESDC. The basis for estimate is from past experience with other school long range plans and considering options in 2022 in a nearby town.

 Projected Funding by Year
 FY2027
 Total

 \$350,000
 \$350,000

**Additional Information** 

Project Category Building

Project Type Design, Engineering, or Study
Basis For Estimate Other (Specify in Project Description)

Asset Status Other

Project Benefits NPS needs a new enrollment study, a long range facilities plan and a revised capital maintenance plan for all school buildings. The

modular units at Lilja and Brown are getting closer to the end of their expected useful life. Some recommendations on preserving school building assets, space design options for enrollment changes and/or programmatic changes are helpful for the efficient

planning and use of both taxpayer dollars and the effective delivery of the curriculum without building impediments.

Project Classification Capital Improvement

Additional Criteria Improvement of productivity/efficiency

Useful Life Design/Engineering or Study
Project Collaboration Building Support - DPW/Facilities

## NHS - Mahan Field/NHS Student Lot Resurfacing and Repairs and Restriping to NHS Campus

Total Capital Cost: \$390,000 Department: Natick Public Schools

Type: Other

**Timeline:** 07/01/2025 to 07/07/2025

### Request description:

The Mahan field lot is used by NHS students that drive to school when school is in session and also used by the community to park for youth and adult recreational sports. NHS students pay a parking fee and the fund has developed a balance of approximately \$150,000 as of August 2023. Parking fees can be used to contribute to maintenance and repair of parking lots and other expenses related to parking. Since both replacement of a student lot is on the horizon and some repairs to parking and driveway appear to be needed in the near future, NPS is requesting the repairs and offering to contribute to parking lot replacement that is shared by the students and Town. The request from the taxpayers is \$300,000 for FY25; NPS has \$150,000 on hand due to parking fees accumulating and parking maintenance on "new" parking lots is not fully needed in the early portion of parking asset useful life. If there is a balance by the end of summer paving August 2024, the FY26 request can be lowered and balance of FY25 funding can be used directly on the NHS school parking lots and driveway.

Projected Funding by Year	FY2026	FY2027	Total
	\$n	¢390 000	¢390 000

### **Additional Information**

Project Category Roadway Infrastructure
Project Type Reconstruction/Replacement
Basis For Estimate Other (Specify in Project Description)

Asset Status Asset has reached its useful life and timely replacement is required

Project Benefits The Mahan Field parking lot, located across the street from Memorial Stadium, is beginning to fail. A replacement of the pavement

would remove tripping hazards and the likelihood of potholes causing damage to vehicles. This applies to NHS students who use the lot during the school day and community members who use the lot for watching or playing games in the area when school is not in

session.

The driveway and parking lot at Natick High, 15 West Street, is about 10-years-old and some crack sealing and resurfacing and line repainting is expected to be needed to avoid some more costly repairs just a few years from the request. If no preventative

maintenance repairs are made, this could lead to complete resurfacing of the NHS driveway and parking lot.

Project Classification Capital Improvement

Additional Criteria Timely improvement/replacement to avoid future costs incurred by deferment

Useful Life 15 or more years

Project Collaboration Building Support - DPW/Facilities

## **Blade Servers - Kennedy**

Total Capital Cost: \$500,000 Department: Natick Public Schools

Type: Other

**Timeline:** 01/01/2028 to 01/01/2028

Request description:

This project will address assets that have exceeded their useful life and are no longer supported. This project is critical for the overall effectiveness and reliability of the School network.

 Projected Funding by Year
 Historical
 FY2027
 Total

 \$0
 \$500,000
 \$500,000

**Additional Information** 

Project Category Technology

Project Type Reconstruction/Replacement

Basis For Estimate Internal Estimate

Asset Status Asset has reached its useful life and timely replacement is required

Project Benefits Improve speed and reliability by utilizing supported network equipment. Failure of these assets can result in loss production, system

outages and long delays.

Project Classification Capital Equipment

Additional Criteria Timely improvement/replacement to avoid future costs incurred by deferment

# NHS - Field Replacement, Design FY25, Construction & Lighting FY26

Total Capital Cost: \$2,400,000 Department: Natick Public Schools

Type: Other

**Timeline:** 07/01/2025 to 07/21/2025

### Request description:

This is a two-part request; FY25 is the design fee, and FY26 is the early estimate for the construction of a new synthetic turf field with lighting. A google earth picture of the location is below. The NPS request, with support from some Natick youth sports groups, DPW, and the REC Department, is to convert the practice field between the Memorial field DPW building into a synthetic turf area that can be used for games and up to three teams practicing simultaneously. The early estimate is based off experience with field projects from Matthew Gillis, William Spratt and Jon Marshall. A written quote estimate can be obtained in the near future. This estimate also includes the cost to replace the lights at the Memorial Field.

Projected Funding by Year	Historical	FY2026	FY2027	Total
	\$200,000	\$0	\$2,200,000	\$2,400,000

#### Additional Information

Project Category Land/Park/Field

Project Type Reconstruction/Replacement

Basis For Estimate Consultant

Asset Status Asset has reached its useful life and timely replacement is required

To prolong the life and playability of both synthetic fields.

To improve the grass fields on site by relieving the over-scheduling of them.

To ensure the safety of both fields - GMAX rating - measures hardness of field. We measure this to comply with safety regulations

including Concussion Protocol.

To limit cancelations because of inclement weather. (Just this Fall 2023 Season we canceled the use of grass fields in town 7 times.

This means all JV Sports and 9th grade sports and youth sports are canceled for the day).

To assist in scheduling all of our offerings.

To limit some late nights (the need for every varsity game to be played at 6:30pm). To utilize an underused plot of land in the heart of the NHS Athletic Complex.

Project Classification Capital Improvement

Additional Criteria Improvement of productivity/efficiency

Useful Life 10 - 15

Project Collaboration Building Support - DPW/Facilities

Alignment to Goals/Initiatives Project components align with Open Space and Recreation Plan

# **Backup Server Replacement Project - Kennedy Data Center**

Total Capital Cost: \$75,000 Department: Natick Public Schools

Type: Other

**Timeline:** 01/01/2024 to 01/01/2024

Request description:

The backup unit is due for replacement in order to remain supported by the vendor.

\$75,000 \$75,000

Total

FY2029

**Additional Information** 

**Projected Funding by Year** 

Project Category Technology

Project Type Reconstruction/Replacement

Basis For Estimate Internal Estimate

Asset Status Asset has reached its useful life and timely replacement is required Project Benefits This device backs up all data in the school's main data center.

Project Classification Capital Equipment

Additional Criteria Improvement of infrastructure

# **Fence Replacement - School Properties**

Total Capital Cost: \$30,000 Department: Natick Public Schools

Type: Other

### Request description:

Requests for fence repairs from Ben-Hem and Natick High. Sections of the fence on both properties have been raised by their respective building principals to be replaced so the School/Town can continue to be good neighbors. Sections of fence repair can range from \$500 -\$1,000, the material and volume can impact price.

Projected Funding by Year FY2026

FY2026	FY2027	Total
\$0	\$0	\$0

Project discussed with Administration. Follow up with Facilities and DPW on how to best address the repair.

### **Additional Information**

Project Category Other Asset

Project Type Reconstruction/Replacement
Basis For Estimate Other (Specify in Project Description)

Asset Status Asset has reached its useful life and timely replacement is required

Project Benefits Maintaining clear boundaries with neighbors.

Project Classification Capital Equipment

Additional Criteria Improvement of infrastructure

Useful Life 15 or more years

Project Collaboration Building Support - DPW/Facilities

# Pre-K Designated Playground - East School

Total Capital Cost: \$200,000 Department: Natick Public Schools

Type: Other

### Request description:

The NPS Pre-K program shares playground space with the public during the school day at the East Street School. Other school playgrounds are closed to the public when school is in session. The Pre-K Principal would like the same standards for safety other schools have during the school day for recess. The request for funding is to create a separate, fenced-in, age appropriate and ADA compliant playground for 30 pre-school students.

**Projected Funding by Year** 

FY2028	Total
\$0	\$0

Prior school Administration communicated that East was needed on a short term basis. Long term use needs to be determined before investing in this Capital asset.

### **Additional Information**

Project Category Land/Park/Field
Project Type New Asset

Basis For Estimate Other (Specify in Project Description)

Asset Status New asset/project

Project Benefits Project would provide an improved area for student supervision and play without asking the community not to use the playground

while school programs are using it for recess.

Project Classification Capital Improvement

Additional Criteria Improvement of productivity/efficiency

# **Purchase of Speed Monitoring/Count Equipment**

Total Capital Cost:\$21,000Department:PoliceType:Other

**Timeline:** 07/01/2025 to 09/01/2025

### Request description:

Traffic related issues rank as the highest complaints that we receive from the residents and businesses in the Town of Natick to the Police department and Safety Committee. The top complaints received were speeding and volume of traffic on a given roadway. We evaluate these requests by using stealth technology that allows us to post a box that measures speed and volume. We use this data to make a recommendation to the Safety Committee and then to the Select Board if action needs to be taken. In most cases, the best action is enforcement. The information received from this data assists us in assigning officers for enforcement during the time that the violations are actually taking place. Therefore, we are more efficient in addressing the many issues that we have on our list. At this time, we do not have enough units to keep up with our demand (Currently we have 3 working units). Also, our current units are more than 5 years old. They are still functional but nearing their end of life. The impact on the work we are doing is that there are delays in responding to the many requests we received, which has lead to some residents becoming disgruntled and frustrated. This request is asking for the purchase of four (4) new units to help bolster our efforts.

 Projected Funding by Year
 FY2027
 Total

 \$21,000
 \$21,000

### **Additional Information**

Project Category Technology
Project Type New Asset

Basis For Estimate Manufacturers Quote

Asset Status Asset has reached its useful life and timely replacement is required

Project Benefits See above notes for benefits. Will help us address the increased demand for the data that these units would provide.

Project Classification Capital Equipment

Additional Criteria Improvement of productivity/efficiency

Useful Life 5 - 10

Project Collaboration Project only requires action of Department Requesting:;:Choice 4

Alignment to Goals/Initiatives Not applicable:;:Choice 5

# **UPDATE CHIEF'S CONFERENCE ROOM EQUIPMENT**

**Total Capital Cost:** \$45,000 Department: Police

Type: Other

01/01/2026 Timeline: 11/01/2025

### Request description:

The Chief's Conference Room at the Police Station is a well-used room for several meetings, including public meetings via Zoom. This request is to be able to update the equipment in the room to better conduct meetings. This request would be able to add monitors as the current projector (original installation) is failing frequently. In addition, it will allow updating of data and power ports, which currently requires multiple extension cords. Finally, the addition of a camera for Zoom meeting will eliminate te need to share a camera with a single laptop.

Projected Funding by Year	FY2026	FY2027	FY2028	Total
	\$0	\$45,000	\$0	\$45,000

### **Additional Information**

Project Category Technology

Reconstruction/Replacement Project Type Manufacturers Quote Basis For Estimate

Asset Status

**Project Benefits** More efficiently run meetings.

Project Classification Capital Improvement

Additional Criteria Improvement of productivity/efficiency

Useful Life 15 or more years

Project Collaboration Technology Support - IT:;:Building Support - DPW/Facilities

Alignment to Goals/Initiatives Not applicable

## COMPLETE SETUP ALTERNATE EMERGENCY OPERATION CENTER - WEST NATICK FIRE STATION

**Total Capital Cost:** \$45,000 Department: Police Type: Other

> Timeline: 07/01/2026 01/01/2027

#### Request description:

This project is to complete the construction/development of the secondary/backup EOC and the Wess Natick Fire Station. This project was originally included in the building project for the construction of the WNFS but, due to lack of funds, was not completed. This site was planned to be used for special event, such as the marathon, as the Emergency Operations Center but also as the backup if the main dispatch center fails. The wiring and radio system is already installed. What is left is equipment to complete the project, which includes monitors, phones, laptops, network switches and remote radios.

**Projected Funding by Year** FY2027 Total \$45,000 \$45,000

**Additional Information** 

Project Category Building Project Type New Asset Internal Estimate **Basis For Estimate** Asset Status New asset/project

**Project Benefits** The intent of the original project was to be able to have a certified backup to our current 911 Center in case of need. All wiring and setup was included in the original building project. However, the equipment costs were cut from the building project budget. This will

give us a certified backup to our 911 Center and also provide a location for an EOC for special events such as the marathon.

Project Classification Capital Equipment

Additional Criteria Improvement of productivity/efficiency

## REPLACEMENT OF PUBLIC SAFETY COMPUTER AIDED DISPATCH (CAD) AND RECORDS MANAGEMENT SYSTEM (

Total Capital Cost:	\$600,000	Department: Type:	Police Other		
		Timeline:	07/01/2025	to	07/01/2025

#### Request description:

Natick Public Safety Departments (Police/Fire) utilize our current CAD and RMS to record all data related to calls for service, reporting information to State and Federal Agencies, local records, schedules, assignments, etc. This system starts with the first phone call that records the incident and location and then allows for the dispatch of all assets. The CAD and RMS are the lifeline of data that is collected by the Public Safety Agencies.

The current system we utilize (IMC/Central Square) has been in use for Natick since 2004. Although we have kept up with all updates that are associated with any software platform, we have been notified that the current vendor will no longer support the current version that we utilize and will not be providing additional updates. The original company that provided the system in 2004 has been bought twice by much larger companies. The latest company also has an RMS/CAD System that integrates with our current system. This project will allow us to update our system. The indicated amount is an estimate based on inquiries of other departments that are in the same position we are. The fiscal year chosen indicates the time period it will take to investigate systems and plan for changeover.

Projected Funding by Year	FY2027	Total
	\$600,000	\$600,000

### **Additional Information**

Project Category Technology

Project Type Reconstruction/Replacement
Basis For Estimate Other (Specify in Project Description)

Asset Status New asset/project

Project Benefits This project will allow us to update outdated technology of a system that is critical to public safety operations.

Project Classification Capital Equipment

Additional Criteria Improvement of productivity/efficiency

## REPLACEMENT OF HANDGUNS

Total Capital Cost: \$68,000 Department: Police

Type: Other

**Timeline:** 07/01/2026 to 01/01/2028

## Request description:

This request is to replace the firearms/ handguns currently used by all police officers of the Natick Police Department. The current firearms were purchased in 2017. Current training requirements use 100–250 rounds per year through the handgun. Average useful life is 10 years before internal parts start to fail. The proposed year for replacement will be 10 years of service.

 Projected Funding by Year
 FY2028
 Total

 \$68,000
 \$68,000

## **Additional Information**

Project Category Vehicle/Equipment

Project Type Reconstruction/Replacement

Basis For Estimate Manufacturers Quote

Asset Status Asset has reached its useful life and timely replacement is required

Project Benefits This project wil help plan for replacements and avoid breakdowns with costly repairs.

Project Classification Capital Equipment

Additional Criteria Timely improvement/replacement to avoid future costs incurred by deferment

Useful Life 10 - 15

## **RELOCATION OF PUBLIC SAFETY RADIO EQUIPMENT**

Total Capital Cost: \$539,000 Department: Police
Type: Other

**Timeline:** 07/01/2027 to 01/01/2028

#### Request description:

THIS PROJECT IS PROPOSED TO RELOCATE PRIMARY PUBLIC SAFETY RADIO SITE FOR POLICE AND FIRE RADIO (TOTAL OF 3 CHANNELS) FROM MWMC LEONARD MORSE CAMPUS TO Broads Hill Water Storage Reservoir DPW UNION ST WATER TOWER. WE WERE ASKED TO INVESTIGATE THIS OPTION GIVEN THE UNCERTAINTY OF OWNERSHIP AND REQUIREMENTS AT OUR CURRENT SITE AT MWMC. IF NEW OWNERSHIP MAKES DETERMINATION THAT THEY DO NOT WANT TO ALLOW US TO KEEP OUR EQUIPMENT AT THEIR LOCATION THIS TOWN OWNED PROPERTY IS THE BEST OPTION TO MAINTAIN OPTIMAL COVERAGE REQUIRED FOR PUBLIC SAFETY. THIS PROJECT INCLUDES 150 FOOT TOWER TO CLEAR TREE LINE, ANTENNAS, MICROWAVE LINK TO ALLOW RADIOS TO BE CONTROLLED FROM NATICK PSAP, SHELTER FOR EQUIPMENT WITH APPROPRIATE ENVIRONMENTAL CONTROLS. INCLUDES COST TO RELOCATE THREE PUBLIC SAFETY REPEATERS FROM LMH TO NEW SITE. ALSO INCLUDES GENERATOR TO POWER RADIOS IN EMERGENCY AND ALSO PROVIDE EMERGENCY POWER FOR WATER DEPARTMENT PUMPING EQUIPMENT ON SITE. PROJECT HAS BEEN COORDINATED WITH DPW DIRECTOR AND DPW WATER SUPERVISOR®

 Projected Funding by Year
 FY2028
 Total

 \$539,000
 \$539,000

#### **Additional Information**

Project Category Equipment Other (Please Specify in Description)

Basis for Estimate Manufacturers Quote

Priority Necessary
Purchase Frequency One Time

# **Replace Dumpsters**

\$82,500 **Total Capital Cost:** Department: **Public Works** 

Other Type:

07/01/2023 07/01/2023 Timeline:

Request description:

REPLACEMENT OF RUSTED AND ROTTED DUMPSTERS IN MUNICIPAL AND SCHOOL BUILDINGS.

**Projected Funding by Year** FY2026 FY2028 FY2030 Total \$25,500 \$82,500 \$27,500 \$29,500

**Additional Information** 

Project Category Equipment Other (Please Specify in Description)

Basis for Estimate Manufacturers Quote Reconstruction/Replacement Project Type Priority Scheduled Replacement

Purchase Frequency Recurring

# **Tree Inventory and Replacement**

 Total Capital Cost:
 \$240,000
 Department:
 Public Works

 Type:
 Other

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**Timeline:** 07/01/2023 to 07/01/2024

### Request description:

Funds would be used to continue to add and to develop a complete town wide tree inventory to prioritize risk, accurately access value and prioritize high risk mitigation. Inventory information would show the location, risk analysis, value, and plant health care recommendations.

https://www.natickma.gov/1560/Public-Tree-Inventory

Projected Funding by Year	Historical	FY2026	FY2027	FY2028	FY2029	FY2030	Total
	\$40,000	\$40,000	\$40,000	\$40,000	\$40,000	\$40,000	\$240,000

## **Additional Information**

Project Category Land/Park/Field

Project Type Reconstruction/Replacement

Basis For Estimate Internal Estimate

Asset Status Othe

Project Benefits Develops a solid plan to mitigate risk, identify valuable trees, establish the value of the entire inventory to better measure return on

investment for tree care.

Project Classification Capital Improvement

Additional Criteria Timely improvement/replacement to avoid future costs incurred by deferment

# **Street Acceptance Plan Preparation**

Total Capital Cost: \$300,000 Department: Public Works

Type: Other

**Timeline:** 11/01/2023 to 11/01/2024

### Request description:

Preparation of street acceptance plans by a professional land surveyor. Street acceptance plans are a necessary component to the formal public street acceptance process. The plans are referenced in the roadway layout document and recorded at the Registry of Deeds. The requested funding would be the first of several phases to begin preparing plans for the public acceptance of the Town's 25 miles of unaccepted private roadways.

Projected Funding by Year	Historical	FY2026	FY2027	FY2028	FY2029	FY2030	Total
	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$300,000

## **Additional Information**

Project Category Roadway Infrastructure
Project Type Design, Engineering, or Study

Basis For Estimate Internal Estimate
Asset Status New asset/project

Project Benefits The project would provide the necessary plans required for public street acceptance.

Project Classification Capital Improvement

Additional Criteria Improvement of infrastructure

Useful Life 5 - 10

# **Pedestrian safety enhancements**

**Total Capital Cost:** \$600,000 Department: **Public Works** 

Other Type:

07/01/2024 07/01/2024 Timeline:

### Request description:

This capital request would fund the installation of pedestrian warning beacons (rectangular rapid flashing beacons) at approximately three locations per year based on a priority set by the Select Board upon recommendation of the Safety Committee. There are currently 14 locations in queue for installation.

Projected Funding by Year	Historical	FY2026	FY2027	FY2028	FY2029	FY2030	Total
	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$600,000

## Additional Information

Project Category Roadway Infrastructure Project Type Reconstruction/Replacement Basis For Estimate Manufacturers Quote Asset Status New asset/project **Project Classification** Capital Equipment Additional Criteria

Improvement of infrastructure

Useful Life 5 - 10

# **Replace Salt Shed**

Total Capital Cost: \$3,150,000 Department: Public Works

Type: Other

**Timeline:** 07/01/2024 to 07/01/2024

### Request description:

The salt storage shed was scheduled to have a roof replaced, but during the engineering evaluation structural defects were found. The salt shed is past its useful life and needs to be replaced. Repairs have been made this year which will buy some time for better planning. FY26 - Site study of gravel pit area to maximize space. Site work to reclaim spoils piles.FY27 - Site work prep for salt shed location.

Projected Funding by Year	FY2026	FY2027	FY2028	Total
	\$100,000	\$50,000	\$3,000,000	\$3,150,000

## **Additional Information**

Project Category Building

Project Type Reconstruction/Replacement

Basis For Estimate Consultant
Asset Status Asset has failed
Project Classification Capital Improvement

Additional Criteria Improvement of infrastructure

# **Landfill Capital Maintenance**

Total Capital Cost: \$610,000 Department: Public Works

Type: Other

**Timeline:** 07/01/2024 to 07/01/2024

### Request description:

The Town landfill needs capital maintenance for the methane gas collection system, flare, cap, and other systems that are required and regulated.FY26 - Replacement of 10 gas collection vault coversFY27 - Replacement of 9 gas collection vault coversFY28 - FY30 capital maintenance based on the annual engineering survey

Projected Funding by Year	Historical	FY2026	FY2027	FY2028	FY2029	FY2030	Total
	\$200,000	\$130,000	\$130,000	\$50,000	\$50,000	\$50,000	\$610,000

## **Additional Information**

Project Category Other Asset

Project Type Reconstruction/Replacement

Basis For Estimate Consultant

Asset Status Asset has reached its useful life and timely replacement is required

Project Benefits Maintain compliance with state regulations

Project Classification Capital Improvement

Additional Criteria Requirement of state or federal law or regulation

Useful Life 10 - 15

## Park and Field Renovations

**Total Capital Cost:** \$975,000 Department: **Public Works** Type: Other

07/01/2024 Timeline: 11/01/2023

#### Request description:

These annually appropriated funds are used to improve park and athletic space based on the capital schedule. Funds are used to repair backstops, replace protective fencing, add identity and regulatory signage, improve irrigation systems, improve infield surfaces, replace benches, and miscellaneous replacements are parks and fields.

Projected Funding by Year	Historical	FY2026	FY2027	FY2028	FY2029	FY2030	Total
	\$175,000	\$100,000	\$175,000	\$175,000	\$175,000	\$175,000	\$975,000

**Additional Information** 

Project Category Land/Park/Field

Project Type Reconstruction/Replacement

**Basis For Estimate** Internal Estimate

Asset Status Asset has reached its useful life and timely replacement is required

Provides safe playing conditions that comply with sport specifications and improves user experience for residents and visitors. **Project Benefits** 

Urgency is high to provide safe playing conditions that meet sport specifications and reduce other park risks.

Multiple phases for improvement have been completed such as new backstops, benches, infield renovations, and signage at other

locations. More work is needed throughout the Town.

**Project Classification** Capital Improvement

Additional Criteria Timely improvement/replacement to avoid future costs incurred by deferment

# **MS4 Compliance - NPDES Phosphorus Control**

Total Capital Cost: \$2,150,000 Department: Public Works

Type: Other

**Timeline:** 07/01/2024 to 03/17/2025

### Request description:

Federal EPA regulations require storm water collection systems to reduce phosphorus pollution into water waterways. This regulation will require Natick to build infrastructure to increase water detention and infiltration before discharging into waterways. Compliance with these regulations will require both engineering support and capital projects in the Town's drainage infrastructure, such as collection systems that promote water recharging back into the soil.

Projected Funding by Year	Historical	FY2026	FY2027	FY2028	FY2029	FY2030	Total
	\$150,000	\$250,000	\$250,000	\$500,000	\$500,000	\$500,000	\$2,150,000

## **Additional Information**

Project Category Other Infrastructure
Project Type Reconstruction/Replacement

Basis For Estimate Internal Estimate

Asset Status Othe

Project Benefits Compliance with federal regulations

Project Classification Capital Improvement

Additional Criteria Requirement of state or federal law or regulation

# **Drainage Improvements and resiliency**

Total Capital Cost: \$7,025,000 Department: Public Works

Type: Other

**Timeline:** 07/01/2024 to 07/01/2024

### Request description:

The Town's drainage collection system is aging and was not designed for the intensity of storms we are experiencing. This money would be allocated to address flooding issues, deteriorating infrastructure, and resiliency. FY26 funding would focus on design efforts for projects in future years.

Projected Funding by Year	Historical	FY2026	FY2027	FY2028	FY2029	FY2030	Total
	\$225,000	\$300,000	\$1,500,000	\$1,500,000	\$1,500,000	\$2,000,000	\$7,025,000

### Additional Information

Project Category Roadway Infrastructure
Project Type Reconstruction/Replacement

Basis For Estimate Internal Estimate
Asset Status New asset/project

Project Benefits Preparing the Town for more severe weather eventsReduced liability for flood damage

Project Classification Capital Improvement

Additional Criteria Improvement of infrastructure

## **Ch90 Road and Sidewalk Improvements**

Total Capital Cost: \$5,777,682 Department: Public Works

Type: Other

**Timeline:** 07/01/2024 to 07/01/2024

#### Request description:

This is the yearly Chapter 90 Roadway Contract. It is proposed to use this funding source on residential/neighborhood roadways and sidewalks. Separate, project specific funding is sought for improvements to major collector roadways and arterials. This project improves roadway and sidewalks to various roadways, town wide, based on the Select Board's Five Year Roadway Improvement Plan. Roadways selected are based on condition, need, and engineering judgment. The updated Pavement Management Plan and Sidewalk Condition Inventory are used as the basis for selecting roadways based on an industry standard condition rating system.

Projected Funding by Year	Historical	FY2026	FY2027	FY2028	FY2029	FY2030	Total
	\$962,947	\$962,947	\$962,947	\$962,947	\$962,947	\$962,947	\$5,777,682

#### **Additional Information**

Project Category Roadway Infrastructure
Project Type Reconstruction/Replacement

Basis For Estimate Internal Estimate
Asset Status Asset has failed

Project Benefits This contract will make annual improvements to various roadways and sidewalks. These improvements will improve the vehicle

roadway/sidewalk conditions, improve pedestrian/biker/vehicle safety. These improvements will also (over time) reduce the

maintenance costs for roadways and sidewalks.

Project Classification Capital Improvement
Additional Criteria Improvement of infrastructure

# **Emergency Generator Replacement**

**Total Capital Cost:** \$9,500,000 Department: **Public Works** Type:

Other

### Request description:

Replace emergency generators that support critical Town operations. These generators support the public safety buildings, DPW, water treatment plant and school buildings. These are 25 plus year old generators that serve critical infrastructure. The generators currently on this plan are for the Public Safety Building.

Projected Funding by Year	Historical	FY2026	FY2027	FY2028	FY2029	FY2030	Total
	\$3,650,000	\$2,000,000	\$850,000	\$1,000,000	\$1,000,000	\$1,000,000	\$9,500,000

**Additional Information** 

Project Category Other Infrastructure Project Type Reconstruction/Replacement

Basis For Estimate Consultant

Asset Status Asset has reached its useful life and timely replacement is required

Drinking water and fire protectionSafety and SecurityWinter operations\*photos in the attachments are representative of age and **Project Benefits** 

condition of the generators in Natick but might not be the actual generator being replaced as part of this plan.

Project Classification Capital Equipment

Additional Criteria Improvement of infrastructure

Year 2026 Pro	iected Capital
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Asset ID	Funds Requested	Asset Description	Make	Model Year
Police/ fire station	\$2,000,000	Part 2 of the project. Replace		estimated 1994

FY 2026 \$2,000,000

# **Year 2027 Projected Capital**

Asset ID	Funds Requested	Asset Description	Make	Model Year
918	\$500,000.00	Prime Park Sewer Station	Kohler	-
	\$500,000	Town Hall Generator		

FY 2027 \$1,000,000

## **Year 2028 Projected Capital**

	P 1 4 4 1 1			
Asset ID	Funds Requested	Asset Description	Make	Model Year
913	\$1,000,000.00	Community Center Generator	Bador	-

FY2028 \$1,000,000

# **Year 2029 Projected**

Asset ID	Funds Requested	Asset Description	Make	Model Year
907	\$250,000	Fire Station 3 Generator	Kohler	-
910	\$1,000,000.00	HS Generator	Caterpillar	-

Fy2029 \$1,250,000

## **Roadway & Sidewalk Supplement**

Total Capital Cost: \$19,775,000 Department: Public Works

Type: Other

**Timeline:** 11/01/2023 to 11/01/2024

#### Request description:

These funds will be used as a supplement to our yearly Chapter 90 Roadway Improvements Contract. Various roadway and sidewalk improvements will be made to numerous town roadways annually per the Select Board's Five Year Roadway Improvement Plan. Increase this line in future years to accommodate additional costs of ped/bike accommodation in future work.

Projected Funding by Year	Historical	FY2026	FY2027	FY2028	FY2029	FY2030	Total
	\$2,575,000	\$3,200,000	\$3,500,000	\$3,500,000	\$3,500,000	\$3,500,000	\$19,775,000

## **Additional Information**

Project Category Roadway Infrastructure
Project Type Reconstruction/Replacement

Basis For Estimate Internal Estimate
Asset Status Asset has failed

Project Benefits The improvements made will help to maintain the current condition of the Town's accepted streets and associated sidewalks. The pavement management plan has shown that without these additional funds added to our yearly Chapter 90 Roadway Improvements

Contract the overall condition of our roadways will continue to decline resulting in more costly repairs in the future. Note:FY26 includes an additional \$450,000 for South Street bridge replacement. FY27-FY30 included additional funding for bike/ped projects.

Project Classification Capital Improvement

Additional Criteria Improvement of infrastructure

# **Vehicle and Equipment Replacement Program**

Total Capital Cost: \$41,710,000 Department: Public Works

Type: Other

**Timeline:** 07/01/2024 to 07/01/2024

### Request description:

This is a vehicle replacement plan across all divisions of the Town. The vehicle and equipment plan is based on useful service life, review of existing conditions and repair costs

Projected Funding by Year	Historical	FY2026	FY2027	FY2028	FY2029	FY2030	Total
	\$5,070,000	\$6,960,000	\$7,630,000	\$7,455,000	\$6,910,000	\$7,685,000	\$41,710,000

**Additional Information** 

Project Category Vehicle/Equipment
Project Type Reconstruction/Replacement
Basis For Estimate Manufacturers Quote

Asset Status Asset has reached its useful life and timely replacement is required

Project Benefits Reduced equipment repair costs

Timely replacement of assets to avoid downtime

Purchasing cycle for new equipment

Balancing service life and costs across all divisions

Project Classification Capital Equipment

Additional Criteria Timely improvement/replacement to avoid future costs incurred by deferment

Useful Life 5 - 10

<mark>/ear 2026 Projected C</mark> a	pital					
Fleet Asset ID	Funds Requested	Fleet Asset Description	Make	Model Year	Model	Group
20	\$60,000.00	Town hall vehicle	Ford	2012	Escape	Administration
23	\$60,000.00	Board of health Escape	Ford	2012	Escape	Administration
24	\$60,000.00	Board of Health Focus	Ford	2016	Focus	Administration
101	\$75,000.00	Facilities director (renumber to 102)	Ford	2014	Escape	Facilities
106	\$115,000.00	Facilities pick up	Ford	2015	F-350	Facilities
107	\$80,000.00	Facilities van	Ford	2014	E-350	Facilities
111	\$170,000.00	14 Passenger School Bus	Ford	2016	E-450	School
201	\$75,000.00	LFNR Supervisor	Ford	2016	F-150	LFNR
214	\$125,000.00	LFNR large tractor	Kubota	2011	M7040H	LFNR
219	\$60,000.00	LFNR ball field sand pro	Toro	2015	Sand Pro 5040	LFNR
415	\$415,000.00	highway 6 wheel dump truck/ sander	Peterbilt	2011	348	Highway
427	\$300,000.00	sidewalk machine ( change to 423 or 424)	Trackless	2012	MT6T	Highway
431	\$65,000.00	Highway roller	Beuthling	2013	B305D	Highway
503	\$1,000,000.00	rear load trash truck (electric)	Peterbilt	2015	365	Sanitation
513	\$1,000,000.00	Automated recycling truck (electric)	Peterbuilt	2021	520	Sanitation
613	\$135,000.00	Water station pickup truck with plow	Ford	2016	F-350	Water & Sewer
616	\$750,000.00	Vactor Truck	Peterbilt	2016	348	Water & Sewer
Fire Ambulance	\$550,000.00	ambulance	Ford	2016	F-450	Fire Department
Fire Car 5	\$120,000.00	Fire deputy vehicle/ fire prevention	Ford	2011	Expedition	Fire Department
Fire Engine 2	\$1,200,000.00	Replace Engine 2; Remove Oldest Truck	E-One	2014	Typhoon Pumper	Fire Department
Police Cruiser	\$460,000.00	5 cruisers (2 in spring 3 in fall)	Ford			Police Department
T39	\$20,000.00	health trailer	Pace	2010	Enclosed	Administration

LFNR towable buffalo blower

water dept utility trailer

Buffulo

Cross Country

2013

2014

Cylone blower

Utility

w/s \$920,000.00 general \$6,040,000.00

T290

T687

FY 2026

\$30,000.00

\$35,000.00

\$6,960,000.00

LFNR

Water & Sewer

ear 2027 Projected Cap	oital					
Fleet Asset ID	Funds Requested	Fleet Asset Description	Make	Model Year	Model	Group
108	\$100,000	Facilities Painter Van	Ford	2017	Transit	Facilities
110	\$135,000	Food Truck (Replace 117)	Ford	2017	F-350	School
112	\$100,000	School small bus	Ford	2017	Transit Connect	School
207	\$150,000	Dump Body	Ford	2017	F-550	LFNR
208	\$450,000	LFNR Log Loader	Peterbilt	2008	365	LFNR
21	\$65,000	Town Hall Car	Ford	2015	Focus	Administration
212	\$85,000	LFNR stumper	Vermeer	2013	Stumper #602	LFNR
215	\$100,000	Large Field/Turf Mower	Toro	2016	GM 4500-D	LFNR
216	\$65,000	LFNR RTV	Kubota	2014	RTV 900	LFNR
22	\$65,000	Board of Health director	Ford	2015	Explorer	EMD
305	\$85,000	E.M.D Forklift	Yale	2009	Veracitor 70VX	EMD
405	\$300,000	riigiiway swapioauei unuei new iiiini trasii bouy	Ford	2017	F-550	Highway
407	\$150,000	Highway forman utility body	Ford	2017	F-350	Highway
410	\$425,000	6-Wheel Dump Truck/Sander	Peterbilt	2012	348	Highway
417	\$400,000	Highway loader	John Deere	2013	544K	Highway
433	\$85,000	Highway mini paver	Salsco	2017	TP 44	Highway
435	\$275,000	Backhoe Mounted Snow Thrower	Larue	2016	D35	Highway
440	\$50,000	Highway curber	Miller	2017	MC550	Highway
503	\$1,000,000	Rear Load Trash Truck	Peterbilt	2017	365	Sanitation
506	\$500,000	Sanitaion large Swaploader	Peterbilt	2015	365	Sanitation
511	\$1,000,000	Recyling truck	Peterbilt	2022	520	Sanitation
602	\$75,000	Water Assist. Supervisor	Ford	2016	F-150	Water & Sewer
615	\$150,000	Water dept utility body	Ford	2017	F-350	Water & Sewer
628	\$150,000	Water dept truck	Ford	2017	F-350	Water & Sewer
Ambulance	\$550,000	Ambulance	Ford	TBD	F-450	Fire Department
Fire Car 2	\$125,000	Deputy car	Ford	2016	Expedition	Fire Department
Squad 1	\$250,000	Fire squad pick up/ forestry	Ford	2016	F-350	Fire Department
police cruisers (5)	\$460,000	5 cruisers				·
NPDT2	\$30,000	police trailer	Car Mate Trailers, Inc.	2012	Enclosed	Police
NPDT5	\$30,000	Police light tower	Chicago Pneumatic	2012	-	Police
T294	\$20,000	Utility Trailer	Cross Country	2009	Utility	LFNR
T295	\$25,000	LFNR utlity trailer	Cross Country	1994	Utility	LFNR
T296	\$20,000	Towable Leaf Vac	Monster	2012	Leaf Vac	LFNR
T297	\$30,000	Enclosed Trailer	Cross Country	2015	Enclosed	LFNR
T299	\$35,000	LFNR tilt deck trailer	CAM Superline	2016	Tilt	LFNR
T494	\$25,000	highway enclosed trailer	Carmate	2000	Enclosed	Highway
T496	\$50,000	Heavy Duty Utility Trailer	General	1986	Utility	Highway
T691	\$20,000	Utility Trailer	Cross Country	2015	Utility	Water & Sewer
FY 2027	\$7,630,000				,	

\$245,000

\$7,385,000

Year 2028 Projected Ca	pital					
Fleet Asset ID	Funds Requested	Fleet Asset Description	Make	Model Year	Model	Group
5	\$65,000	Engineering Site Vehicle	Ford	2012	Escape	Administration
28	\$65,000	Town Hall Procurement Officer Vehicle	Ford	2010	Explorer	Administration
113	\$50,000	High School Tractor	John Deere	2012	X728 Ultimate	School
202	\$100,000	LFNR Pick-up	Ford	2018	F-350	LFNR
204	\$100,000	LFNR Pick-up	Ford	2019	F-350	LFNR
213	\$110,000	Loader	Kubota	2004	L5030 HSTC	LFNR
218	\$65,000	Small Lawn Tractor	Kubota	2007	BX2350RV	LFNR
220	\$20,000	Walk Behind Mower	John Deere	2016	652R	LFNR
413	\$500,000	Highway 6 wheel dump truck/ sander	Peterbilt	2014	348	Highway
418	\$350,000	Highway Front end Loader	John Deere	2016	624K	Highway
423	\$200,000	Highway Wheel loader	Wacker Neuson	2015	WL32	Highway
424	\$200,000	Highway Wheel loader	Wacker Neuson	2015	WL32	Highway
436	\$250,000	Loader mounted Snow Blower	Larue	2016	D55	Highway
441	\$250,000	Track Sidewalk Machine	Chameleon	2016	2567RPM	Highway
509	\$1,000,000	Rear Load Trash Truck	Peterbilt	2018	567	Sanitation
Recycling truck	\$1,000,000	Recycling truck space holder for emergency	Peterbilt	TBD	520	Sanitation
607	\$125,000	Water Dept Transit Van	Ford	2018	Transit	Water & Sewer
605	\$125,000	Water Dept Pick-up	Ford	2016	F-350	Water & Sewer
620	\$300,000	Water dept backhoe	John Deere	2014	410K	Water & Sewer
Ambulance	\$575,000	Ambulance	Ford	2016	F-450	Fire Department
Fire Car 3	\$120,000	Fire Expedition Command Vehicle	Ford	2010	Expedition	Fire Department
Dive 1	\$300,000	Dive / rescue	Ford	2011	E-450	Fire Department
Rescue Boat	\$75,000	fire rescue boat				Fire Department
Police cruisers (5)	\$470,000	5 cruisers	Ford			Police Department
T398	\$35,000	E.M.D/ public works light tower	Chicago Pneumatic	2012	CPLT M10	EMD
T399	\$500,000	Snow Melter	Snow Dragon	2012	SND900	EMD
T-686	\$30,000	Water Dept Utility Trailer	Cross Country	2006	Utility	Water & Sewer
T-693	\$75,000	Water Dept Towable Compressor	Atlas Copco	2016	185K-4	Water & Sewer
T694	\$200,000	towable generator	Stateline	2012	SJ-60	Water & Sewer
T695	\$200,000	towable generator	Stateline	2012	SJ-60	Water & Sewer

 FY2028
 \$7,455,000

 w/s
 \$1,055,000

 general
 \$6,400,000

Ambulance         \$575,000         Ambulance         Ford         F-550         Fire Department           Engine 3         \$1,200,000         Fire Engine (Pumper)         E-one         2018         Pumper         Fire Department           NFDTR-1         \$30,000         Enclosed Trailer         Southwest         2003         Enclosed         Fire Department           NFDTR-2         \$30,000         Enclosed Trailer         Loadrite         2005         Enclosed         Fire Department           NFDTR-6 (Boat)         \$75,000         Rescue Boat         Venture         2006         Rescue boat         Fire Department           T293         \$30,000         Utility Trailer         Hudson         1986         Utility         LFNR           T298         \$30,000         Enclosed Trailer         Bravo         2017         Enclosed         LFNR           T-490         \$75,000         Sign board         Ver-mac         2018         sign board         Highway           T492         \$25,000         Enclosed Trailer         Pace         2005         Enclosed         Highway           T498         \$75,000         Cement Mixer - Towable         Stor         2007         Cement Mixer         Highway           T499	ear 2029 Projected Ca	ar 2029 Projected Capital							
25	Fleet Asset ID	Funds Requested	Fleet Asset Description	Make	Model Year	Model	Group		
A0	4	\$80,000	Engineering	Ford	2009	Explorer	Administration		
205	25	\$80,000	Community Development	Ford	2012	Escape	Administration		
217   \$20,000   Zero Turn Mower	40	\$100,000	Recreaction Dept	Ford	2013	F-150	Administration		
222	205	\$300,000	LFNR Hooklift	Ford	2019	F-550	LFNR		
225	217	\$20,000	Zero Turn Mower	Hustler	2009	92887HTB	LFNR		
229   \$50,000   Mower   John deere   2022   2970R   LFNR	222	\$50,000	Mower	John deere	2013	WHP48A	LFNR		
302   \$200,000   E.M.D. Service Truck   Ford   2016   F-550   EMD	225	\$50,000	Mower	John deere	2018	652R quiktrak	LFNR		
304   \$150,000   E.M.d service/ fuel truck   Ford   2014   F-350   EMD	229	\$50,000	Mower	John deere	2022	Z970R	LFNR		
306   \$100,000   E.M.D Fork lift   Hyster   2017   120 Fortls/H120   EMD	302	\$200,000	E.M.D Service Truck	Ford	2016	F-550	EMD		
A06	304	\$150,000	E.M.d service/ fuel truck	Ford	2014	F-350	EMD		
A19	306	\$100,000	E.M.D Fork lift	Hyster	2017	120 Fortis/H120	EMD		
428         \$250,000         Highway Tracked sidewalk machine         Bombadier         2018         SW4S         Highway           434         \$300,000         Swap loader with bodies         Ford         2012         F-450         Highway           501         \$525,000         Rear load trash trucks         Peterbuilt         2020         567         Sanitation           609         \$200,000         Call truck         Ford         2022         F-350         Water & Sewer           612         \$425,000         6 wheel dump truck         Peterbuilt         2019         348         Water & Sewer           Police (X5)         \$475,000         5 Cruisers         Ford         ————————————————————————————————————	406	\$300,000	Highway Hooklift	Ford	2020	F-550	Highway		
434         \$300,000         Swap loader with bodies         Ford         2012         F-450         Highway           501         \$525,000         Rear load trash trucks         Peterbuilt         2020         567         Sanitation           512         \$575,000         Automated side loader         Peterbuilt         2023         \$20         Sanitation           609         \$200,000         Call truck         Ford         2022         F-350         Water & Sewer           612         \$425,000         6 wheel dump truck         Peterbuilt         2019         348         Water & Sewer           Police (X5)         \$475,000         5 Cruisers         Ford         —         —         Police Department           Ambulance         \$575,000         Ambulance         Ford         —         —         F-550         Fire Department           Engine 3         \$1,200,000         Fire Engine (Pumper)         E-one         2018         Pumper         Fire Department           NFDTR-1         \$30,000         Enclosed Trailer         Southwest         2003         Enclosed         Fire Department           NFDTR-6 (Boat)         \$75,000         Rescue Boat         Venture         2006         Rescue boat         Fire Department	419	\$400,000	Highway Loader	John deere	2017	624K II	Highway		
501         \$525,000         Rear load trash trucks         Peterbuilt         2020         567         Sanitation           512         \$575,000         Automated side loader         Peterbuilt         2023         520         Sanitation           609         \$200,000         Call truck         Ford         2022         F-350         Water & Sewer           612         \$425,000         6 wheel dump truck         Peterbuilt         2019         348         Water & Sewer           Police (X5)         \$475,000         5 Cruisers         Ford         —         Police Departmen           Ambulance         \$575,000         Ambulance         Ford         —         F-550         Fire Department           Engine 3         \$1,200,000         Fire Engine (Pumper)         E-one         2018         Pumper         Fire Department           NFDTR-1         \$30,000         Enclosed Trailer         Southwest         2003         Enclosed         Fire Department           NFDTR-2         \$30,000         Enclosed Trailer         Loadrite         2005         Enclosed         Fire Department           T293         \$30,000         Rescue Boat         Venture         2006         Rescue boat         Fire Department           T293 <td>428</td> <td>\$250,000</td> <td>Highway Tracked sidewalk machine</td> <td>Bombadier</td> <td>2018</td> <td>SW4S</td> <td>Highway</td>	428	\$250,000	Highway Tracked sidewalk machine	Bombadier	2018	SW4S	Highway		
512         \$575,000         Automated side loader         Peterbuilt         2023         \$520         Sanitation           609         \$200,000         Call truck         Ford         2022         F-350         Water & Sewer           612         \$425,000         6 wheel dump truck         Peterbuilt         2019         348         Water & Sewer           Police (XS)         \$475,000         5 Cruisers         Ford         ————————————————————————————————————	434	\$300,000	Swap loader with bodies	Ford	2012	F-450	Highway		
609         \$200,000         Call truck         Ford         2022         F-350         Water & Sewer           612         \$425,000         6 wheel dump truck         Peterbuilt         2019         348         Water & Sewer           Police (X5)         \$475,000         5 Cruisers         Ford         ————————————————————————————————————	501	\$525,000	Rear load trash trucks	Peterbuilt	2020	567	Sanitation		
612         \$425,000         6 wheel dump truck         Peterbuilt         2019         348         Water & Sewer           Police (X5)         \$475,000         5 Cruisers         Ford         ————————————————————————————————————	512	\$575,000	Automated side loader	Peterbuilt	2023	520	Sanitation		
Police (X5)\$475,0005 CruisersFordPolice DepartmentAmbulance\$575,000AmbulanceFordF-550Fire DepartmentEngine 3\$1,200,000Fire Engine (Pumper)E-one2018PumperFire DepartmentNFDTR-1\$30,000Enclosed TrailerSouthwest2003EnclosedFire DepartmentNFDTR-2\$30,000Enclosed TrailerLoadrite2005EnclosedFire DepartmentNFDTR-6 (Boat)\$75,000Rescue BoatVenture2006Rescue boatFire DepartmentT293\$30,000Utility TrailerHudson1986UtilityLFNRT298\$30,000Enclosed TrailerBravo2017EnclosedLFNRT-490\$75,000Sign boardVer-mac2018Sign boardHighwayT492\$25,000Enclosed TrailerPace2005EnclosedHighwayT497\$20,000Cement Mixer - TowableStor2007Cement MixerHighwayT498\$75,000Highway dept asphalt hot boxFalcon2015P3DIX1HighwayT499\$65,000Towable AircompressorI. RAND1999P185WJDHighway	609	\$200,000	Call truck	Ford	2022	F-350	Water & Sewer		
Ambulance         \$575,000         Ambulance         Ford         F-550         Fire Department           Engine 3         \$1,200,000         Fire Engine (Pumper)         E-one         2018         Pumper         Fire Department           NFDTR-1         \$30,000         Enclosed Trailer         Southwest         2003         Enclosed         Fire Department           NFDTR-2         \$30,000         Enclosed Trailer         Loadrite         2005         Enclosed         Fire Department           NFDTR-6 (Boat)         \$75,000         Rescue Boat         Venture         2006         Rescue boat         Fire Department           T293         \$30,000         Utility Trailer         Hudson         1986         Utility         LFNR           T298         \$30,000         Enclosed Trailer         Bravo         2017         Enclosed         LFNR           T-490         \$75,000         Sign board         Ver-mac         2018         sign board         Highway           T492         \$25,000         Enclosed Trailer         Pace         2005         Enclosed         Highway           T498         \$75,000         Cement Mixer - Towable         Stor         2007         Cement Mixer         Highway           T499	612	\$425,000	6 wheel dump truck	Peterbuilt	2019	348	Water & Sewer		
Engine 3         \$1,200,000         Fire Engine (Pumper)         E-one         2018         Pumper         Fire Department           NFDTR-1         \$30,000         Enclosed Trailer         Southwest         2003         Enclosed         Fire Department           NFDTR-2         \$30,000         Enclosed Trailer         Loadrite         2005         Enclosed         Fire Department           NFDTR-6 (Boat)         \$75,000         Rescue Boat         Venture         2006         Rescue boat         Fire Department           T293         \$30,000         Utility Trailer         Hudson         1986         Utility         LFNR           T298         \$30,000         Enclosed Trailer         Bravo         2017         Enclosed         LFNR           T-490         \$75,000         Sign board         Ver-mac         2018         sign board         Highway           T492         \$25,000         Enclosed Trailer         Pace         2005         Enclosed         Highway           T497         \$20,000         Cement Mixer - Towable         Stor         2007         Cement Mixer         Highway           T498         \$75,000         Highway dept asphalt hot box         Falcon         2015         P3D1X1         Highway	Police (X5)	\$475,000	5 Cruisers	Ford			Police Department		
NFDTR-1         \$30,000         Enclosed Trailer         Southwest         2003         Enclosed         Fire Department           NFDTR-2         \$30,000         Enclosed Trailer         Loadrite         2005         Enclosed         Fire Department           NFDTR-6 (Boat)         \$75,000         Rescue Boat         Venture         2006         Rescue boat         Fire Department           T293         \$30,000         Utility Trailer         Hudson         1986         Utility         LFNR           T298         \$30,000         Enclosed Trailer         Bravo         2017         Enclosed         LFNR           T-490         \$75,000         Sign board         Ver-mac         2018         sign board         Highway           T492         \$25,000         Enclosed Trailer         Pace         2005         Enclosed         Highway           T497         \$20,000         Cement Mixer - Towable         Stor         2007         Cement Mixer         Highway           T498         \$75,000         Highway dept asphalt hot box         Falcon         2015         P3D1X1         Highway           T499         \$65,000         Towable Aircompressor         I. RAND         1999         P185WJD         Highway	Ambulance	\$575,000	Ambulance	Ford		F-550	Fire Department		
NFDTR-2         \$30,000         Enclosed Trailer         Loadrite         2005         Enclosed         Fire Department           NFDTR-6 (Boat)         \$75,000         Rescue Boat         Venture         2006         Rescue boat         Fire Department           T293         \$30,000         Utility Trailer         Hudson         1986         Utility         LFNR           T298         \$30,000         Enclosed Trailer         Bravo         2017         Enclosed         LFNR           T-490         \$75,000         Sign board         Ver-mac         2018         sign board         Highway           T492         \$25,000         Enclosed Trailer         Pace         2005         Enclosed         Highway           T497         \$20,000         Cement Mixer - Towable         Stor         2007         Cement Mixer         Highway           T498         \$75,000         Highway dept asphalt hot box         Falcon         2015         P3D1X1         Highway           T499         \$65,000         Towable Aircompressor         I. RAND         1999         P185WJD         Highway	Engine 3	\$1,200,000	Fire Engine (Pumper)	E-one	2018	Pumper	Fire Department		
NFDTR-6 (Boat)         \$75,000         Rescue Boat         Venture         2006         Rescue boat         Fire Department           T293         \$30,000         Utility Trailer         Hudson         1986         Utility         LFNR           T298         \$30,000         Enclosed Trailer         Bravo         2017         Enclosed         LFNR           T-490         \$75,000         Sign board         Ver-mac         2018         sign board         Highway           T492         \$25,000         Enclosed Trailer         Pace         2005         Enclosed         Highway           T497         \$20,000         Cement Mixer - Towable         Stor         2007         Cement Mixer         Highway           T498         \$75,000         Highway dept asphalt hot box         Falcon         2015         P3D1X1         Highway           T499         \$65,000         Towable Aircompressor         I. RAND         1999         P185WJD         Highway	NFDTR-1	\$30,000	Enclosed Trailer	Southwest	2003	Enclosed	Fire Department		
T293         \$30,000         Utility Trailer         Hudson         1986         Utility         LFNR           T298         \$30,000         Enclosed Trailer         Bravo         2017         Enclosed         LFNR           T-490         \$75,000         Sign board         Ver-mac         2018         sign board         Highway           T492         \$25,000         Enclosed Trailer         Pace         2005         Enclosed         Highway           T497         \$20,000         Cement Mixer - Towable         Stor         2007         Cement Mixer         Highway           T498         \$75,000         Highway dept asphalt hot box         Falcon         2015         P3D1X1         Highway           T499         \$65,000         Towable Aircompressor         I. RAND         1999         P185WJD         Highway	NFDTR-2	\$30,000	Enclosed Trailer	Loadrite	2005	Enclosed	Fire Department		
T298         \$30,000         Enclosed Trailer         Bravo         2017         Enclosed         LFNR           T-490         \$75,000         Sign board         Ver-mac         2018         sign board         Highway           T492         \$25,000         Enclosed Trailer         Pace         2005         Enclosed         Highway           T497         \$20,000         Cement Mixer - Towable         Stor         2007         Cement Mixer         Highway           T498         \$75,000         Highway dept asphalt hot box         Falcon         2015         P3D1X1         Highway           T499         \$65,000         Towable Aircompressor         I. RAND         1999         P185WJD         Highway	NFDTR-6 (Boat)	\$75,000	Rescue Boat	Venture	2006	Rescue boat	Fire Department		
T-490         \$75,000         Sign board         Ver-mac         2018         sign board         Highway           T492         \$25,000         Enclosed Trailer         Pace         2005         Enclosed         Highway           T497         \$20,000         Cement Mixer - Towable         Stor         2007         Cement Mixer         Highway           T498         \$75,000         Highway dept asphalt hot box         Falcon         2015         P3D1X1         Highway           T499         \$65,000         Towable Aircompressor         I. RAND         1999         P185WJD         Highway	T293	\$30,000	Utility Trailer	Hudson	1986	Utility	LFNR		
T492         \$25,000         Enclosed Trailer         Pace         2005         Enclosed         Highway           T497         \$20,000         Cement Mixer - Towable         Stor         2007         Cement Mixer         Highway           T498         \$75,000         Highway dept asphalt hot box         Falcon         2015         P3D1X1         Highway           T499         \$65,000         Towable Aircompressor         I. RAND         1999         P185WJD         Highway	T298	\$30,000	Enclosed Trailer	Bravo	2017	Enclosed	LFNR		
T497         \$20,000         Cement Mixer - Towable         Stor         2007         Cement Mixer         Highway           T498         \$75,000         Highway dept asphalt hot box         Falcon         2015         P3D1X1         Highway           T499         \$65,000         Towable Aircompressor         I. RAND         1999         P185WJD         Highway	T-490	\$75,000	Sign board	Ver-mac	2018	sign board	Highway		
T498         \$75,000         Highway dept asphalt hot box         Falcon         2015         P3D1X1         Highway           T499         \$65,000         Towable Aircompressor         I. RAND         1999         P185WJD         Highway	T492	\$25,000	Enclosed Trailer	Pace	2005	Enclosed	Highway		
T499 \$65,000 Towable Aircompressor I. RAND 1999 P185WJD Highway	T497	\$20,000	Cement Mixer - Towable	Stor	2007	Cement Mixer	Highway		
	T498	\$75,000	Highway dept asphalt hot box	Falcon	2015	P3D1X1	Highway		
T688 \$25,000 Enclosed Trailer Express 2000 Enclosed Water & Sewer	T499	\$65,000	Towable Aircompressor	I. RAND	1999	P185WJD	Highway		
· · · · · · · · · · · · · · · · · · ·	T688	\$25,000	Enclosed Trailer	Express	2000	Enclosed	Water & Sewer		
T689 \$25,000 Utility Trailer Cross Country 2005 Utility Water & Sewer	T689	\$25,000	Utility Trailer	Cross Country	2005	Utility	Water & Sewer		

 FY2029
 \$6,910,000

 w/s
 \$675,000

 general
 \$6,235,000

Year 2030 Projected Cap	pital					
Fleet Asset ID	Funds Requested	Fleet Asset Description	Make	Model Year	Model	Group
70	\$135,000	Farm Truck	Ford	2012	F-350	Farm
109	\$140,000	Facilities Box truck/ Food truck	Ford	2012	E-450	Facilities
116	\$70,000	Facilities Administartion Vehicle	Ford	2014	Escape	Facilities
223	\$50,000	LFNR Field Seeder	Vicon	2017	PS403DM	LFNR
224	\$40,000	LFNR Ball Field Machine	Toro	2012	9715	LFNR
226	\$50,000	LFNR Field Seeder	Redexim	2019	Overseeder 1575	LFNR
228	\$50,000	LFNR Mower	John deere	2022	Z970R	LFNR
303	\$125,000	EMD Service Truck	Ford	2020	F-350	EMD
421	\$500,000	Street sweeper	Elgin	2022	Pelican	Highway
429	\$250,000	Track sidewalk machine	Prinoth	2018	SW4S	Highway
Rear load trash truck	\$1,000,000	Rear load trash truck	Peterbilt	TBD	567	Sanitation
Side load recycling	\$1,000,000	Automated side load recycling truck	Peterbilt	TBD	520	Sanitation
510	\$350,000	Bulldozer	Caterpillar	1986	D7G	Sanitation
610	\$150,000	Water dept truck	Ford	2017	F-350	Water & Sewer
617	\$500,000	10 Wheel Dump Truck	Peterbilt	2015	367	Water & Sewer
622	\$350,000	Water Dept Back hoe	John Deere	2015	410L	Water & Sewer
630	\$50,000	Water treatment plant mower	Hustler	2018	930412	Water & Sewer
632	\$225,000	Water Dept Camera van	Ford	2018	Transit	Water & Sewer
Ambulance	\$575,000	Ambulance	Ford	TBD	F-550	Fire
Signal truck	\$300,000	Signal truck	Ford	2019	F-550	Fire
Fire Rescue 3	\$800,000	FITE RESCUE ( tills is the cost for a refurbish, New is	International	1999	400SER	Fire Department
Fire car	\$125,000	Fire Department Conet, de party 90° auministartion	Ford	TBD	TBD	Fire Department
Police (X5)	\$485,000	5 Cruisers	Ford	TBD	police interceptor	Police Department
T-288	\$50,000	Leaf Blower	Buffulo	2021	BT-CKB4	LFNR
T-291	\$75,000	Conveyer field seeder	Turfco	2013	85470	LFNR
T294	\$30,000	Utility Trailer	Cross Country	2009	Utility	LFNR
T493	\$30,000	Utility Trailer	Cross Country	2006	Utility	Highway
T-698	\$30,000	Flat Bed	Sure-trac	2018	Utility	Water & Sewer
NPDT1	\$30,000	Enclosed trailer	Pace	2007	Enclosed Trailer	Police Department
NPDT3	\$30,000	Sign board	Ver-Mac	2019	Sign Board	Police Department
NPDT6	\$30,000	Sign board	ATS	2019		Police Department
NPDT7	\$30,000	Sign board	Intuitive	2014		Police Department
NPDT8	\$30,000	Sign board	intuitive	2014		Police Department
FY2030	\$7,685,000					•

w/s \$1,305,000 general \$6,380,000

## **Historic Document Preservations**

Total Capital Cost: \$400,000 Department: Town Clerk

Type: Other

**Timeline:** 07/01/2023 to 07/01/2023

### Request description:

This is a continuation of the project that was begun 7-9 years ago to preserve historical and permanent records. This process, as it has moved forward does include digitization of documents. This project has the ability to cross departments.

 Projected Funding by Year
 FY2026
 FY2027
 FY2028
 Total

 \$0
 \$200,000
 \$200,000
 \$400,000

**Additional Information** 

Project Category Other Asset

Project Type Reconstruction/Replacement

Basis For Estimate Internal Estimate

Asset Status Other

Project Benefits This is an on-going project which free up much needed space and also maintain permanent records that are used or accessed by the

department.

Project Classification Capital Improvement

Additional Criteria Improvement of productivity/efficiency

## **SCADA Equipment Replacement/Upgrade**

Total Capital Cost: \$240,000 Department: Water and Sewer

Type: Other

**Timeline:** 07/01/2023 to 07/01/2024

#### Request description:

The last phase of the Water and Sewer SCADA (Supervisor Control and Data Acquisition) upgrade will provide additional funds to upgrade the communications equipment that transfers data between the Springvale master site and the remote water and sewer pump stations, water tanks and water pump stations. Additionally, the funds will be used to replace aging SCADA equipment at the Evergreen water supply site and Elm Bank water treatment plant. The existing system utilizes radios to provide the communications medium between the remote sites and master site. As buildings are constructed and vegetation grows, the radio communication pathway is negatively impacted leading to loss of communications efficiency. To avoid complete loss of communications to certain sites impacted by growth a change in the communication protocol is required. The existing radios and computer equipment at the sites do not have the ability to provide the required protocol change. Therefore, the radios and computer equipment must be replaced at each site. This funding will supplement last year's funding toward SCADA upgrades for completion of the project.

Projected Funding by Year	Historical	FY2026	FY2027	Total
	\$80,000	\$80,000	\$80,000	\$240,000

#### **Additional Information**

Project Category Other Infrastructure
Project Type Reconstruction/Replacement

Basis For Estimate Consultant

Asset Status Asset has reached its useful life and timely replacement is required

Project Benefits INCREASED SYSTEM RELIABILITY AND SECURITY

Project Classification Capital Improvement

Additional Criteria Improvement of infrastructure

Useful Life 10 - 15

## **Sanitary Sewer Collection System Repairs and Mainenance**

Total Capital Cost: \$900,000 Department: Water and Sewer

Type: Other

**Timeline:** 07/01/2023 to 07/01/2024

#### Request description:

This would provide funds to repair structural deficiencies in the sewer collection system. Examples of work would include sewer main relining and replacement, manhole sealing, manhole cover replacement, sewer main cleaning and video inspection, and manhole inspections. The result of this work would increase the structural integrity of the Town's sewer system, eliminate infiltration and inflow, minimize the potential for sewer back-ups, and identify structures needing repair.

Funding for this recurring project comes from Infiltration and Inflow Fees assessed to developers, thus the program has no impact to water/sewer ratepayers.

Projected Funding by Year	Historical	FY2026	FY2027	FY2028	FY2029	FY2030	Total
	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$900,000

#### **Additional Information**

Project Category Other Infrastructure
Project Type Reconstruction/Replacement

Basis For Estimate Consultant

Asset Status Cost to maintain the asset has increased due to recurring issues

Project Benefits By reducing and eliminating infiltration and inflow to the sanitary sewer collection system, impact of Sewer Flow Assessments from

the MWRA is mitigated.

Project Classification Capital Improvement

Additional Criteria Timely improvement/replacement to avoid future costs incurred by deferment

Useful Life 10 - 1

## **Water Distribution System Enhancements**

**Total Capital Cost:** \$900,000 **Department:** Water and Sewer

Type: Other

**Timeline:** 07/01/2023 to 07/01/2024

## Request description:

This request would provide funds to repair structural and capacity deficiencies in the water distribution system. Examples of work would include water main repairs, fire hydrant replacement, and other infrastructure improvements to maintain the distribution system. The result of this work would increase the structural integrity of the Town's water system. These capital repairs are more reactive than proactive based on water main breaks and unexpected valve and hydrant failure.

Projected Funding by Year	Historical	FY2026	FY2027	FY2028	FY2029	FY2030	Total
	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$900,000

## **Additional Information**

Project Category Other Infrastructure
Project Type Reconstruction/Replacement

Basis For Estimate Internal Estimate

Asset Status Asset has reached its useful life and timely replacement is required

Project Classification Capital Improvement

Additional Criteria Timely improvement/replacement to avoid future costs incurred by deferment

# **Sewer Pump Station Rehabilitation and Replacement**

**Total Capital Cost:** \$3,730,000 **Department:** Water and Sewer

Type: Other

**Timeline:** 07/01/2023 to 07/01/2024

### Request description:

This phased multi-year project would begin the replacement/rehabilitation of numerous sewer pump stations located throughout Natick. Prefabricated sewage pump stations have an expected life span of 25 - 30 years before replacement is recommended. Proactive replacement before major equipment failure is recommended to avoid the potential for sewer back-ups into private homes and businesses.

Projected Funding by Year	Historical	FY2026	FY2027	FY2028	FY2029	FY2030	Total
	\$550,000	\$580,000	\$600,000	\$600,000	\$700,000	\$700,000	\$3,730,000

## **Additional Information**

Project Category Other Infrastructure

Project Type Reconstruction/Replacement

Basis For Estimate Consultant

Asset Status Asset has reached its useful life and timely replacement is required

Project Benefits Stewardship of capital assets
Project Classification Capital Improvement

Additional Criteria Timely improvement/replacement to avoid future costs incurred by deferment

## Sewer inflow and infiltration remediation

**Total Capital Cost:** \$1,400,000 **Department:** Water and Sewer

Type: Other

## Request description:

This project is the next phase in the Infilitration and Inflow (I/I) identification program, including the Sewer System Evaluation Survey (SSES) that locates and quantifies extraneous flows entering the collection system. The goal is to find and eliminate I/I from the collection system to repair infrastructure and reduce MWRA sewer costs. This work is funded by MWRA grants.

 Projected Funding by Year
 FY2026
 Total

 \$1,400,000
 \$1,400,000

**Additional Information** 

Project Category Roadway Infrastructure
Project Type Reconstruction/Replacement

Basis For Estimate Consultant

Asset Status Asset has reached its useful life and timely replacement is required

Project Benefits Maintains infrastructureReduces operational costs

Project Classification Capital Improvement

Additional Criteria Improvement of infrastructure

## **Water Meter Replacement**

**Total Capital Cost:** \$7,000,000 **Department:** Water and Sewer

Type: Other

**Timeline:** 07/01/2024 to 07/01/2024

#### Request description:

Multi-year program to replace aging water meters town wide. The first year's funding will create and implement a town wide system for remote and automated water meter reading. The project will replace 13,800 water meters used to measure and bill water and sanitary sewer use. The Water and Sewer Enterprise Fund is self-supported by water rate payers and fees. The basis for the majority of this revenue is derived from water and sewer usage as quantified by water meters. This project includes water meter/transmitter replacement, network upgrades, and ancillary data collection equipment.

Projected Funding by Year	Historical	FY2026	FY2027	FY2028	Total
	\$1,000,000	\$2,000,000	\$2,000,000	\$2,000,000	\$7,000,000

### **Additional Information**

Project Category Other Infrastructure
Project Type Reconstruction/Replacement

Basis For Estimate Consultant

Asset Status Asset has reached its useful life and timely replacement is required

Project Benefits Accurate and more frequent collection of water usage to inform customers and billing.

Project Classification Capital Equipment

Additional Criteria Timely improvement/replacement to avoid future costs incurred by deferment

Useful Life 10 - 15

## **Water Main Rehabilitation and Replacement**

Total Capital Cost: \$12,050,000 Department: Water and Sewer

Type: Other

**Timeline:** 07/01/2024 to 07/01/2024

#### Request description:

This is an annual funding request to replace or clean/line problematic water mains throughout the distribution system. The goal of the funding is to replace or line underground infrastructure that is nearing its end of life, experiencing breaks, or is undersized to support water flows. FY26 funding will be focused on Hartford Street. Hartford Street has three water mains, 2 are unlined cast iron pipes that have reduced capacity due to tuberculation and iron and manganese build-up. The 3rd pipe is a newer, 16" ductile iron pipe, that acts as a transmission main. The project may eliminate approximately 2,800 linear feet of 6" water pipe and clean and line approximately 7,500 linear feet of 10-inch diameter water main and replacement of associated gate valves and hydrants. Approximately 112 water services will be replaced from the 10" water main to the curb stop (property line) to eliminate steel water services prone to leaks.

Projected Funding by Year	Historical	FY2026	FY2028	FY2030	Total
	\$3,500,000	\$3,250,000	\$2,600,000	\$2,700,000	\$12,050,000

#### **Additional Information**

Project Category Other Infrastructure
Project Type Reconstruction/Replacement

Basis For Estimate Consultant

Asset Status Asset has reached its useful life and timely replacement is required

Project Classification Capital Improvement

Additional Criteria Timely improvement/replacement to avoid future costs incurred by deferment

# **Sewer Main Rehabilitation and Replacement**

**Total Capital Cost:** \$2,600,000 **Department**: Water and Sewer

Type: Other

**Timeline:** 07/01/2024 to 07/01/2024

Request description:

This is an annual funding request to replace or clean/line problematic sewer mains throughout the collection system.

Projected Funding by Year FY2027 FY2029 Total

\$1,200,000 \$1,400,000 \$2,600,000

**Additional Information** 

Project Category Other Infrastructure
Project Type Reconstruction/Replacement

Basis For Estimate Consultant

Asset Status Asset has reached its useful life and timely replacement is required

Project Classification Capital Improvement

Additional Criteria Timely improvement/replacement to avoid future costs incurred by deferment

## **Springvale Water Treatment Facility Updates and Expansion**

**Total Capital Cost:** \$35,700,000 Department: Water and Sewer

> Type: Other

07/01/2024 Timeline: 11/01/2023

#### Request description:

This largest cost of this project addresses the PFAS issue in Natick's water supply. New EPA regulations will reduce the amount of PFAS concentrations in drinking water. Currently, the wells feeding the Tonka green sand filter is being temporary treated for PFAS by activated carbon vessels in a pilot program approved by DEP. A permanent treatment facility needs to be built. The long term water plan for Natick is to maximize the water production out of the Springvale treatment plant (about 75% of the demand) and supplement water to the system from the MWRA to avoid the capital cost of treating all of Natick's wells for PFAS. Investing in Springvale is critical to providing water that meets federal and state regulation while also managing the cost of water to the customers in town. The phases of this project include engineering in FY25 and FY26, construction of a treatment facility at Spingvale in FY27, and a placeholder for additional treatment at Pine Oaks well. Other costs in this project include capital maintenance and updates to the current Springvale treatment operation, including:Tonka and H&T treatment system greensand filter renovationsWell rehabilitation

Projected Funding by Year	Historical	FY2027	FY2028	FY2029	FY2030	Total
	\$750,000	\$22,950,000	\$10,900,000	\$600,000	\$500,000	\$35,700,000

#### **Additional Information**

Other Infrastructure **Project Category** Project Type New Asset Basis For Estimate Consultant Asset Status New asset/project **Project Classification** Capital Improvement Additional Criteria Improvement of infrastructure

15 or more years

Useful Life

# **Replace Glenridge Booster Pump Station**

**Total Capital Cost:** \$800,000 **Department:** Water and Sewer

Type: Other

Timeline: 11/01/2023 to 11/01/2023

Request description:

Replace the water pressure booster pump station at Glenridge. The system is nearing the end of its useful life.

Projected Funding by Year FY2028 Total

\$800,000 \$800,000

**Additional Information** 

Project Category Other Infrastructure
Project Type Reconstruction/Replacement

Basis For Estimate Consultant

Asset Status Asset has reached its useful life and timely replacement is required

Project Classification Capital Improvement

Additional Criteria Timely improvement/replacement to avoid future costs incurred by deferment

# **Light Weight Utility Vehicle**

**Total Capital Cost:** \$12,000 Department: **Golf Operations** 

Type: Other

Timeline: 07/01/2026 07/30/2026

Request description:

Replacement for vehicle purchased in 2020.

**Projected Funding by Year** FY2026 Total

\$12,000 \$12,000

**Additional Information** 

Project Category Vehicle

Basis for Estimate Manufacturers Quote

Project Type

Priority Scheduled Replacement

Purchase Frequency Recurring

## **Aerator**

Total Capital Cost: \$35,000 Department: Golf Operations

Type: Other

**Timeline:** 07/01/2026 to 07/30/2026

Request description:

Replacement for unit purchased in 2016

Projected Funding by Year FY2026 Total

\$35,000 \$35,000

**Additional Information** 

Project Category Vehicle
Basis for Estimate State Bid
Project Type New

Priority Scheduled Replacement

Purchase Frequency Recurring

#### Driveway expansion and cart path repair

**Total Capital Cost:** \$80,000 **Department:** Golf Operations

Type: Other

**Timeline:** 07/01/2025 to 11/01/2025

#### Request description:

The parking lot is full on most days and overflow parking is used on the grass/dirt. On wet days, the overflow area can be too wet to park and cars have had to be towed from it. Expanding the parking lot will improve the customer experience. A few of the cart paths also need to be repaved as they have become rutted and bumpy.

 Projected Funding by Year
 FY2026
 Total

 \$80,000
 \$80,000

#### **Additional Information**

Project Category Roadway Infrastructure

Project Type New Asset
Basis For Estimate Internal Estimate
Asset Status New asset/project
Project Classification Capital Improvement

Additional Criteria Improvement of infrastructure

Useful Life 5 or Less

#### 2 utility vehicles

**Total Capital Cost:** \$25,000 **Department:** Golf Operations

Type: Other

**Timeline:** 07/01/2027 to 07/01/2027

Request description:

5 year replacement of 2 medium duty utility vehciles.

Projected Funding by Year FY2027 Total

\$25,000 \$25,000

**Additional Information** 

Project Category Vehicle/Equipment
Project Type Reconstruction/Replacement

Basis For Estimate Manufacturers Quote

Asset Status Asset has reached its useful life and timely replacement is required

Project Classification Capital Equipment

Additional Criteria Timely improvement/replacement to avoid future costs incurred by deferment

#### **Rough Mower**

Total Capital Cost: \$80,000 Department: Golf Operations

Type: Other

Request description:

5 year replacement of the rough mower

Projected Funding by Year FY

**FY2027 Total** \$80,000 \$80,000

**Additional Information** 

Project Category Vehicle/Equipment

Project Type Reconstruction/Replacement

Basis For Estimate Internal Estimate

Asset Status Asset has reached its useful life and timely replacement is required

Project Classification Capital Equipment

Additional Criteria Timely improvement/replacement to avoid future costs incurred by deferment

#### 27 Golf Carts

Total Capital Cost: \$200,000 Department: Golf Operations

Type:

Other

Request description:

5 year replacement of golf carts

Projected Funding by Year

FY2027 Total \$200,000 \$200,000

**Additional Information** 

Project Category Vehicle/Equipment

Project Type Reconstruction/Replacement

Basis For Estimate Internal Estimate

Asset Status Asset has reached its useful life and timely replacement is required

Project Classification Capital Equipment

Additional Criteria Timely improvement/replacement to avoid future costs incurred by deferment

#### **Tee Mower**

Total Capital Cost:\$45,000Department:Golf OperationsType:Other

Request description:

5 year replacment of tee mower

 Projected Funding by Year
 FY2028
 Total

 \$45,000
 \$45,000

**Additional Information** 

Project Category Vehicle/Equipment

Project Type Reconstruction/Replacement
Basis For Estimate Manufacturers Quote

Asset Status Asset has reached its useful life and timely replacement is required

Project Classification Capital Equipment

Additional Criteria Timely improvement/replacement to avoid future costs incurred by deferment

#### **Greens Mower**

Total Capital Cost: \$55,000 Department: Golf Operations

Type:

Other

Request description:

5 year replacement of Greens Mower

Projected Funding by Year

FY2028 Total \$55,000 \$55,000

**Additional Information** 

Project Category Vehicle/Equipment

Project Type Reconstruction/Replacement

Basis For Estimate Internal Estimate

Asset Status Asset has reached its useful life and timely replacement is required

Project Classification Capital Equipment

Additional Criteria Timely improvement/replacement to avoid future costs incurred by deferment

#### **Tractor with Backhoe**

**Total Capital Cost:** \$35,200 Department: **Golf Operations** 

Other Type:

Request description:

15 year replacement of the tractor

**Projected Funding by Year** 

FY2029 Total \$35,200 \$35,200

**Additional Information** 

Project Category Vehicle/Equipment

Project Type Reconstruction/Replacement Basis For Estimate Manufacturers Quote

Asset Status Asset has reached its useful life and timely replacement is required

Project Classification Capital Equipment

Additional Criteria Timely improvement/replacement to avoid future costs incurred by deferment

Useful Life 10 - 15

# Select Board Override Update

Location: School Committee Meeting Room, 3rd Flr Town Hall



# Free Cash Spending Plan

### **Key Takeaways:**



OPEB Trust – Maintain contribution to fund liability



Stabilization Funds – Meeting
Minimal Targets



**Capital Investments – Direct funding for Capital Projects** 



**Maintain Reserves** 

Revenue	FY 2026 Preliminary	FY 2026 Budget w. Override
Free Cash	\$7,838,033	\$7,838,033
Total Rev	\$7,838,033	\$7,838,033
Expenses		
Fiscal 2026 Omnibus Budget OPEB Trust Fund	\$6,500,000 \$250,000	\$2,500,000 \$565,560
Operational Stabilization Fund	\$0	\$188,110
General Stabilization Fund	\$0	\$538,033
Capital Stabilization Fund	\$400,000	\$1,706,182
Capital Improvement Projects	\$250,000	\$1,450,000
Free Cash Reserve	\$438,033	\$890,148
Total Exp	\$7,838,033	\$7,838,033
Total Excess	\$0	\$0

### Scenario 1: Ideal Use of Free Cash

General Fund Forecast	FY 2026 Forecast	FY 2027 Forecast	FY 2028 Forecast	FY 2029 Forecast	FY 2030 Forecast	FY 2031 Forecast	FY 31-26 YOY % Change
Major Revenue Sources	\$192,055,870	\$198,028,740	\$204,170,513	\$210,501,636	\$216,999,742	\$227,945,182	3.49%
Free Cash – Operational	\$0	\$0	\$0	\$0	\$0	\$0	
Free Cash – Others	\$4,930,854	\$5,087,622	\$4,928,153	\$5,019,667	\$4,776,613	\$4,996,773	0.27%
Overlay Surplus	\$500,000	\$500,000	\$500,000	\$500,000	\$500,000	\$500,000	0.00%
Total GF Revenues	\$197,486,724	\$203,616,361	\$209,598,667	\$216,021,303	\$222,276,354	\$233,441,955	3.40%
Education	\$96,342,782	\$100,196,493	\$104,204,353	\$108,372,527	\$112,707,427	\$117,215,725	4.00%
Town	\$48,842,222	\$50,391,010	\$51,959,032	\$53,611,406	\$55,318,714	\$57,050,404	3.16%
Shared Services	\$58,645,765	\$60,050,623	\$61,753,682	\$63,447,634	\$58,928,194	\$52,866,888	-2.05%
Total GF Operating Expenses	\$203,830,769	\$210,638,126	\$217,917,067	\$225,431,566	\$226,954,335	\$227,133,017	2.19%
Below-the-line Items	\$8,458,512	\$8,642,869	\$8,519,836	\$8,652,843	\$8,455,663	\$12,949,973	8.89%
Total GF Expenses	\$212,289,281	\$219,280,996	\$226,436,902	\$234,084,409	\$235,409,998	\$240,082,989	2.49%
Bottom Line w/o. OR	(\$14,802,557)	(\$15,664,634)	(\$16,838,236)	(\$18,063,106)	(\$13,133,644)	(\$6,641,034)	-
Bottom Line w. OR	\$197,443	(\$289,634)	(\$1,078,861)	(\$1,909,747)	\$3,423,549	\$10,330,088	-

### Highlights

**FY 2026 – FY 2025 % Change:** 

School % : 11.00% ↑
Town % : 3.16% ↑

*Shared* %: 3.49% ↑

#### Free Cash:

Operating Budget: \$ -

❖ Capital (Stab. & CIP): \$ 4,156,673

❖ Stab. Funds: \$524,181

**❖** OPEB: \$250,000

Reserves: \$916,130

### Override Scenario

FY 2026: \$15,000,000

**Total OR**: \$15,000,000

### Override Tax Impact

\$12,163,959,770

2025 Taxable Assessed Value

Tax Rate Increase:

FY 26: \$1.23

(per \$1,000 value)

Туре	Median Value	
Residential Condo	\$372,000	\$457
Two-family	\$762,350	\$938
Single- Family	\$780,40	0 \$960
Apartmen – 4-8 Units		0 \$1,121

# Scenario 2: 5-million Override

General Fund Forecast	FY 2026 Forecast	FY 2027 Forecast	FY 2028 Forecast	FY 2029 Forecast	FY 2030 Forecast	FY 2031 Forecast	FY 31-26 YOY % Change
Major Revenue Sources	\$192,055,870	\$198,028,740	\$204,170,513	\$210,501,636	\$216,999,742	\$227,945,182	3.49%
Free Cash – Operational	\$4,500,000	\$4,500,000	\$4,500,000		\$4,500,000	\$4,500,000	
Free Cash – Others	\$1,274,181	\$1,119,987	\$1,065,686	\$1,245,668	\$1,407,201	\$1,360,959	1.33%
Overlay Surplus	\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	0.00%
Total GF Revenues	\$198,830,051	\$204,648,727	\$210,736,199	\$217,247,304	\$223,906,943	\$234,806,141	3.38%
Education	\$91,135,064	\$94,780,467	\$98,571,686	\$102,514,553	\$106,615,135	\$110,879,740	4.00%
Town	\$48,842,222	\$50,391,010	\$51,959,032		\$55,318,714	\$57,050,404	
Shared Services	\$58,845,765	\$60,250,623	\$61,953,682	\$63,647,634	\$59,128,194	\$53,066,888	-2.05%
Total GF Operating Expenses	<b>\$198,823,051</b>	\$205,422,100	\$212,484,399	\$219,773,592	\$221,062,042	\$220,997,032	2.14%
Below-the-line Items	\$4,801,839	\$4,701,462	\$4,684,038	\$4,905,965	\$5,113,831	\$9,342,204	14.24%
Total GF Expenses	\$203,624,890	\$210,123,562	\$217,168,438	\$224,679,558	\$226,175,873	\$230,339,236	2.50%
Bottom Line w/o. OR	(\$4,794,839)	(\$5,474,835)	(\$6,432,239)	(\$7,432,253)	(\$2,268,930)	\$4,466,905	-
Bottom Line w. OR	\$205,161	(\$349,835)	(\$1,179,114)	(\$2,047,800)	\$3,250,134	\$10,123,945	

### Highlights

**FY 2026 – FY 2025 % Change:** 

*School* % :5.00% ↑ *Town* % : 3.16% ↑

Shared %: 3.49% ↑

#### Free Cash:

Operating Budget: \$4,500,000

Capital (Stab. & CIP): \$500,000

Stab. Funds: \$524,181

**❖** OPEB: \$250,000

Reserves: \$0

### Override Scenario

FY 2026: \$5,000,000

**Total OR**: \$5,000,000

### Override Tax Impact

\$12,163,959,770

2025 Taxable Assessed Value

Tax Rate Increase:

FY 26: \$0.41

(per \$1,000 value)

Туре	Median Tax Value Increase
Residential Condo	\$372,000 \$153
Two-family	\$762,350 \$313
Single- Family	\$780,400 \$320

## Scenario 3: Current Scenario

General Fund Forecast	FY 2026 Forecast	FY 2027 Forecast	FY 2028 Forecast	FY 2029 Forecast	FY 2030 Forecast	FY 2031 Forecast	FY 31-27 YOY % Change
Major Revenue Sources	\$193,624,748	\$199,614,076	\$205,719,352	\$212,007,894	\$218,464,379	\$225,129,717	3.06%
Free Cash – Operational	\$2,500,000	\$2,500,000	\$2,500,000	\$2,500,000	\$2,500,000	\$2,500,000	0.00%
Free Cash – Others	\$4,447,885	\$3,554,710	\$3,723,650	\$3,903,632	\$4,221,213	\$4,405,007	-0.19%
Overlay Surplus	\$1,500,000	\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	-7.79%
Total General Fund Revenues	\$202,072,635	\$206,668,786	\$212,943,001	\$219,411,526	\$226,185,592	\$233,034,724	2.89%
Education	\$95,491,904	\$99,294,420	\$103,249,037	\$107,361,838	\$111,639,152	\$116,087,558	3.98%
Town	\$47,745,382	\$49,309,750	\$50,926,469	\$52,597,317	\$54,324,129	\$56,108,807	3.28%
Shared Services	\$59,206,737	\$60,628,676	\$62,570,582	\$64,213,889	\$59,577,430	\$53,801,826	-1.90%
Total General Fund Operating Expenses	\$202,444,023	\$209,232,846	\$216,746,089	\$224,173,045	\$225,540,711	\$225,998,191	2.23%
Below-the-line Items	\$7,595,915	\$6,737,309	\$6,947,417	\$7,174,447	\$7,544,492	\$7,785,892	0.50%
Total General Fund Expenses	\$210,039,938	\$215,970,156	\$223,693,506	\$231,347,491	\$233,085,203	\$233,784,083	2.17%
Bottom Line	(\$7,967,303)	(\$9,301,369)	(\$10,750,505)	(\$11,935,965)	(\$6,899,612)	(\$749,358)	-
Bottom Line w. OR	\$32,697	(\$1,101,369)	(\$2,345,505)	(\$3,320,840)	\$1,930,891	\$8,301,907	-

Operating Budget: \$2,500,000

Overlay Surplus: \$1,500,000

Highlights: (With Override)

FY 2026 – FY 2025 % Change: Free Cash

School %: 10.02%

Town %: 0.78%

Shared %: 4.04%

### Override Scenario

FY 2026: \$8,000,000

**Total OR**: \$8,000,000

Override Tax Impact

\$12,163,959,770

2025 Taxable Assessed Value

Tax Rate Increase:

FY 26: \$0.66

(per \$1,000 value)

Median Tax Type Value Increase Residential

\$372,000 \\$245 Condo

Two-family \$762,350 \( \frac{5}{503} \)

Single-\$780,400 \( \\$515 **Family** 

Apartment - 4-8 Units \$911,450 \$601

# Scenario 4: Two-year Phased-in Override

General Fund Forecast	FY 2026 Forecast	FY 2027 Forecast	FY 2028 Forecast	FY 2029 Forecast	FY 2030 Forecast	FY 2031 Forecast	FY 31-26 YOY % Change
Major Revenue Sources	\$193,624,748	\$199,614,076	\$205,719,352	\$212,007,894	\$218,464,379	\$225,129,717	3.06%
Free Cash – Operational	\$2,500,000	\$2,500,000	\$2,500,000		\$2,500,000	\$2,500,000	
Free Cash – Others	\$4,447,885	\$3,554,710	\$3,723,650		\$4,221,213	\$4,405,007	-0.19%
Overlay Surplus	\$1,500,000	\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	-7.79%
Total GF Revenues	\$202,072,635	\$206,668,786	\$212,943,001	\$219,411,526	\$226,185,592	\$233,034,724	2.89%
Education	\$95,491,904	\$99,294,420	\$103,249,037	\$107,361,838	\$111,639,152	\$116,087,558	3.98%
Town	\$47,745,382	\$49,309,750	\$50,926,469	\$52,597,317	\$54,324,129	\$56,108,807	3.28%
Shared Services	\$59,206,737	\$60,628,676	\$62,570,582	\$64,213,889	\$59,577,430	\$53,801,826	-1.90%
Total GF Operating Expenses	\$202,444,023	\$209,232,846	\$216,746,089	\$224,173,045	\$225,540,711	\$225,998,191	2.23%
Below-the-line Items	\$7,595,915	\$6,737,309	\$6,947,417	\$7,174,447	\$7,544,492	\$7,785,892	0.50%
Total GF Expenses	\$210,039,938	\$215,970,156	\$223,693,506	\$231,347,491	\$233,085,203	\$233,784,083	2.17%
Bottom Line w/o. OR	(\$7,967,303)	(\$9,301,369)	(\$10,750,505)	(\$11,935,965)	(\$6,899,612)	(\$749,358)	_
Bottom Line w. OR	(\$3,967,303)	(\$1,201,369)	(\$2,448,004)	(\$3,425,902)	\$1,823,203	\$8,191,526	

Highlights: (With Override)

FY 2026 – FY 2025 % Change:

School %: 10.02%

Town %: 0.78% Shared %: 4.04% Free Cash

Operating Budget: \$2,500,000

Overlay Surplus: \$1,500,000

### Override Scenario

FY 2026: \$4,000,000

FY 2027: \$4,000,000

**Total OR**: \$8,000,000

Override Tax Impact

\$12,163,959,770

2025 Taxable Assessed Value

Tax Rate Increase:

FY26 - 27: \$0.66

(per \$1,000 value)

Median Tax Type Value Increase

Residential \$372,000 \\$245 Condo

Two-family \$762,350 \( \frac{5}{503} \)

Single-**Family**  \$780,400 \( \\$515

Apartment - 4-8 Units \$911,450 \$601

# Stabilization Funds



### The Town has two operational stabilization funds – General and Operational



### General

- ✓ Balance \$3,592,201 December 1, 2024
- ✓ Established by Town Meeting for use due to unforeseen and catastrophic emergencies
- ✓ Must be appropriated by 2/3 vote of TM



### **Operational**

- ✓ Balance **\$4,261,497 -** December 1, 2024
- ✓ Established by TM for use due to sustained economic downturn and associated loss of revenue
- ✓ Must be appropriated by 2/3 vote of TM

### Stabilization Funds are not intended to fill budget gaps



### Criteria

- Currently don't meet Town Meeting Criteria or Select Board Guidelines for use
- No unforeseen emergency
- No sustained economic downturn



### **Future**

- Used significant Stabilization Funds during COVID – still below target levels of funding
- Use now would leave Town vulnerable to future adverse economic or catastrophic situations



### Other Issues

- Use of Stabilization funds for normal operations sign of town's fiscal weakness
- Rating agencies and Creditors will notice – probable downgrade of Town's Bond Rating –significantly increase borrowing costs



# Town Operational Efficiency



### **Revenue Growth**

Fee Adjustments reflect in FY 24 revenue:

\$4,488,557 **\( \psi\)** +58.4%, \$2M

License & Permits – Building Permits

### Right-sizing dept. staffing

- Merged School/Town IT Departments, leading to improved efficiencies, security and overall IT staffing/support
- Reduced 2 positions, 1 each in BOH and CED
- Added 1 Assistant Fire Chief to manage Overtime
- Responsibilities & Positions Improve operational and cost efficiency
  - ✓ Finance
  - ✓ Community Services

- ✓ Morse Institute Library
- Facilities



### **Regional Dispatch**

Entered IMA with Framingham to create a regional dispatch



- Costs to be absorbed in coming years by grants provided through the state
- Financial benefit may be experienced as early as FY26 or FY27

### Non-town Funding

- ✓ BenHem HVAC: \$2M
- ✓ Morse Library System: \$1M+
- ✓ Sustainability Projects: \$1M
- ✓ Other programs:
  - Stormwater
  - Roadway
  - South Natick Park
  - South Natick Dam Removal

### Other Highlights

- Zoning Amendments lead to new development and revenue growth
- Comprehensive Review of Health Insurance Benefits



# 

Town Administrator's Preliminary Budget



Monday 2/8/24, 6:30-8:00PM

Town of Natick Finance Department



# Agenda



# **Budget Principles**

• Budget Strategic Goals



# General Fund

- Revenues
- Expenses
- Rollup



# **Enterprise Funds**

- Water & Sewer
- Sassamon Trace Golf Course



### Override Impact

- Methodologies
- Budget Cuts & Restorations
- Impact by Department

# **Budget Strategic Goals**



The Budget Priorities are prepared annually after the multi-year forecast. In alignment with Town's Financial Management Principles, these components guide and prioritize the funding allocated for FY 2026 Preliminary Budget.



# Present a Balanced Budget

- Realistic Revenue Projections
- Accurate Personnel Budgeting
- Reduce Spending
- Conservative Budget Principle



# Maintain Core Services

- Improved Operational Efficiency
- No New Initiatives
- Limited Capital Investment



# **Support Staffing**

 Minimize impacts on existing employees



# Long-term Fiscal Heath

Ensure Reserves
 meet target levels
 to enhance financial
 resilience

# Revenues: \$202,374,750 +2.96% vs. prior year



### **Key Takeaways:**

- **Tax Levy** New Growth: \$1,100,000
- State Aid 3.3% increase, approximates 10year average growth
- Local Receipts
  - ✓ 11% increase, further adjustments after COVID
  - ✓ Projection reaches 95% of prior-year actual
  - ✓ Continued upward economic outlook in Local Excise Taxes, Licenses & Permits
- Other Available Funds
  - ✓ ARPA: Completion of Revenue Replacement created a gap in FY26
  - ✓ **Debt Premiums:** decrease along with debt project amortization







	FY 2026 Preliminary	% Change from FY 2025
Tax Levy	\$149,951,999	3.0%
State Aid	\$19,617,247	3.3%
Local Receipts	\$20,484,523	11.3%
Indirects	\$3,983,245	5.0%
Free Cash - Operational	\$6,500,000	37.2%
Overlay Surplus	\$500,000	-50.0%
Other Available Funds *	\$167,736	-94.3%
Total Operating Revenues	\$201,204,750	<u>3.0%</u>
Free Cash - Others	\$1,170,000	3.9%
Total General Fund Revenues	\$202,374,750	3.0%

# Free Cash Spending Plan



### Key Takeaways:



Operational Budget – increase of 37% from FY25, approx. 79% of total free cash



Stabilization Funds – Meeting
Minimal Targets



**Capital Investments – Direct funding for Capital Projects** 



**Maintain Reserves** 



OPEB Liability – Maintain contribution to Retirees Health Care costs

Revenue	FY 2026 Preliminary
Certified Free Cash	\$7,838,033
Total Rev	\$7,838,033
Expenses	
Fiscal 2026 Omnibus Budget	\$6,500,000
OPEB Trust Fund	\$250,000
Operational Stabilization Fund	\$0
General Stabilization Fund	\$0
Capital Stabilization Fund	\$400,000
Capital Improvement Projects	\$250,000
Free Cash Reserve	\$168,033
Overlay	\$270,000
Total Exp	\$7,838,033
Total Excess	\$0

### FY 2026 Free Cash - \$7,838,033



### **■** Operational Use – 37% Increase

Utilization in the Operating Budget to balance the budget.

### Capital Financing

Significant decrease in financing capital projects and capital stabilization fund.

### Reserves

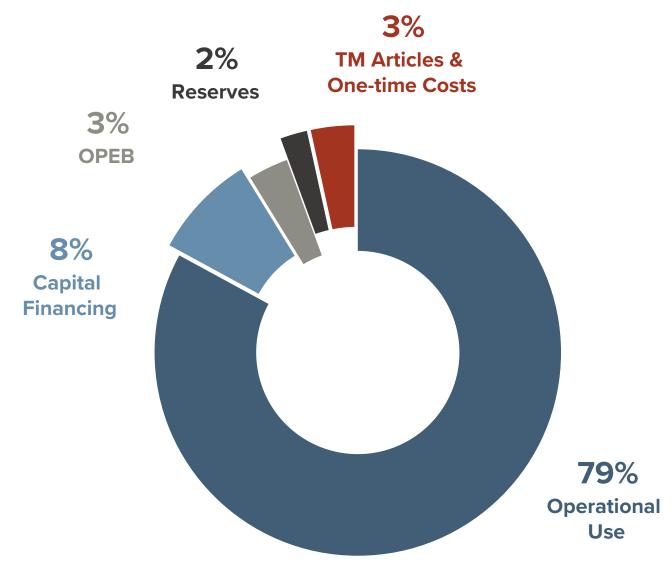
Contribution to Stabilization Funds & Free Cash Reserves

### OPEB

Maintain a consistent contribution to Retirees Health Care costs

### ■ TM Articles & One-time costs

Town Meeting Appropriations or other one-time costs



## Expenses: \$202,374,750 + 3.23% vs. prior year



### **NPS**

FY 2026

\$92,714,346

Growth from FY 2025: 6.8%

### Town

FY 2026

\$46,829,297

Growth from FY 2025: -1.2%

### **Shared**

FY 2026

\$58,933,074

Growth from FY 2025: 3.6%

	FY 2026 Preliminary	% Change from FY 2025
Natick Public Schools	\$92,714,346	6.8%
Keefe Tech	\$1,407,225	0.0%
Morse Library	\$2,739,115	1.6%
Bacon Library	\$247,880	2.3%
Public Safety	\$20,050,245	-0.6%
Public Works	\$10,911,341	-3.0%
Health and Human Services	\$2,890,709	-2.6%
Administrative Support Services	\$8,570,607	0.3%
Committees & Commissions	\$12,175	-88.3%
Shared Expenses	\$58,933,074	3.6%
Total Operating Expenses	\$198,476,718	3.9%
Below-the-line Items	\$3,898,032	-21.4%
Total General Fund Expenses	\$202,374,750	3.2%

## Town Expenses - \$46,829,297; -1.15% vs. prior year



### To achieve low expense growth:

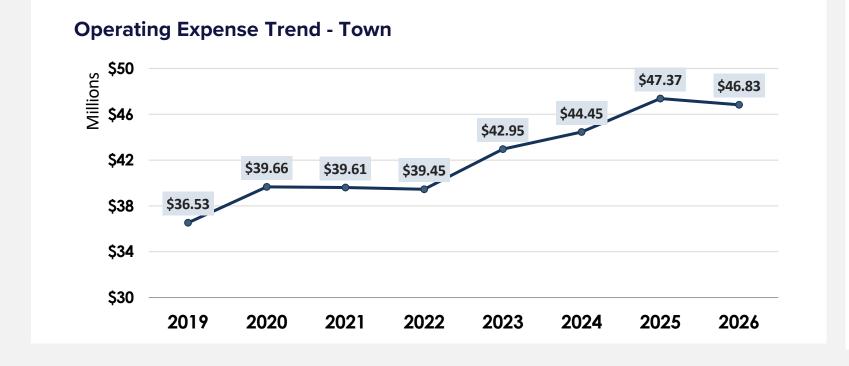
- Accurate Personnel & Expense Budgeting
- Identify operational efficiency
- Reallocation of existing resources
- Cut funding for 7.0 FTE Vacancies

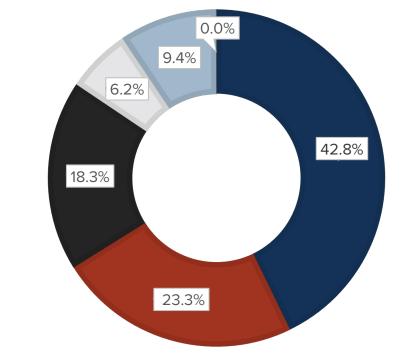
### **Growth Rate**

**-1.15** %

Five-year AVG. Growth: 4.08%

# Public Safety Admin Support Libraries & Keefe Tech Public Works Health & Human Services Committees





Affected Department / Category	Budget/ Permanent Cut	Additional Budget Cuts	Affected FTEs	Total Cuts	FY 2026 Budget	% from FY 2025
Morse Institute Library	(\$5,400)	(\$9,585)	0.50	(\$14,985)	\$2,739,115	1.59%
Bacon Free Library	\$0	(\$1,756)	-	(\$1,756)	\$247,880	2.34%
Police & Parking	(\$24,320)	(\$12,150)	-	(\$36,470)	\$9,013,482	0.35%
Fire	(\$10,560)	(\$257,310)	2.50	(\$267,870)	\$10,990,943	-1.32%
Public Works	(\$313,212)	(\$151,433)	1.50	(\$464,645)	\$10,911,341	-2.96%
Community Services	(\$51,695)	(\$34,944)	-	(\$86,639)	\$2,194,030	-2.55%
Board of Health	(\$3,800)	(\$36,000)	0.50	(\$39,800)	\$696,680	-2.78%
Select Board	(\$30,394)	(\$34,006)	-	(\$64,400)	\$2,962,080	17.41%
Finance	(\$10,823)	(\$32,500)	0.50	(\$43,323)	\$2,048,437	-0.74%
Information Technology	(\$113,237)	(\$193,200)	-	(\$306,437)	\$1,882,260	-9.40%
Town Clerk & BOR	(\$100,187)	(\$49,665)	0.50	(\$149,852)	\$484,281	-23.05%
Community Economic Development	(\$85,530)	(\$6,785)	-	(\$92,315)	\$1,153,537	-4.99%
Committees & Commissions	\$0	(\$92,152)	-	(\$92,152)	\$12,175	-88.33%
Facilities Management	(\$20,679)	(\$46,455)	1.00	(\$67,134)	\$4,688,008	-0.55%
Employee Fringe Expenses	(\$73,096)	(\$227,208)	-	(\$300,304)	\$23,588,224	6.80%
Debt Services	(\$583,606)	\$0		(\$583,606)	\$14,356,527	-3.91%
Total	(\$1,426,539)	(\$1,185,149)	7.00	(\$2,611,688)		

# Town & Shared Dep. Level Cuts

### **Budget Cuts**

Permanent reductions implemented to address structural deficits and will remain in place regardless of override outcomes.

### **Additional Budget Cuts**

Reductions made to balance the budget, which will be fully restored if the override passes or other funding sources become available.

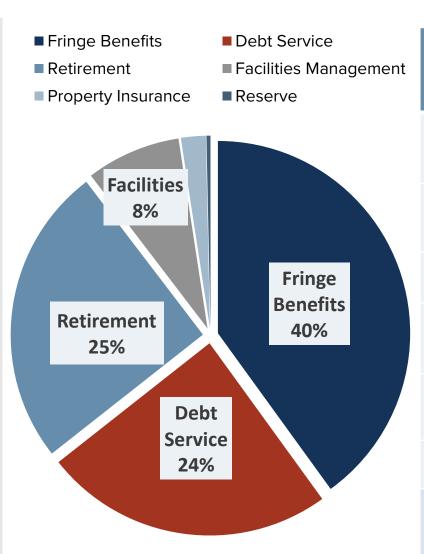
### **Affected FTEs**

### Shared Expenses: \$58,933,074; +3.56% vs. prior year



### **Key Takeaways:**

- Health Insurance rates:
  - Active Plans: 7.5%
  - Senior Plans: 7.3%
- Health Insurance Plan Count:
  - School: 1,029 0.7% 1
  - Town: 601 3.4% **▮**
- Retirement: 7.5% increase, higher than average growth of 4% due to COLA Base Adjustments voted on by TM at 2024 FATM
- **Debt Service**: 18 debt projects fall off the schedule, total \$412,200;
- limited capacity for new capital projects due to budget constraint



	FY 2026 Preliminary	% Change from FY 2025
Fringe Benefits	\$23,588,224	6.8%
Debt Service	\$14,356,527	-3.9%
Retirement	\$14,874,240	7.5%
Facilities Management	\$4,688,008	-0.6%
Property & Liability Insurance	\$1,226,075	8.1%
Reserve Fund	\$200,000	0.0%
Total Shared Expenses	\$58,933,074	<u>3.6%</u>

# General Fund Bottom Line



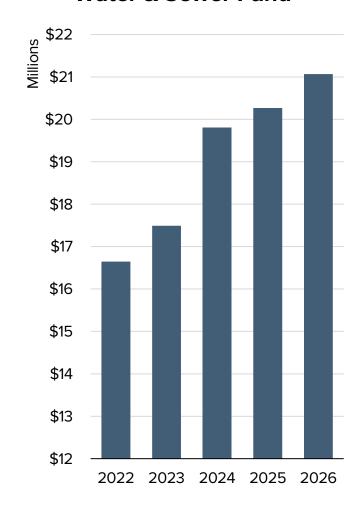
Revenues: \$202,374,750

Expenses: \$202,374,750

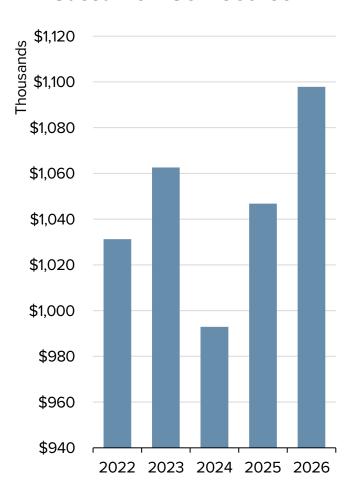
Surplus/(Deficit): \$0

# Enterprise Funds: self-reliance

### **Water & Sewer Fund**



### **Sassamon Golf Course**



### **Water Sewer Enterprise Fund:**

- Total Expenses: \$21,066,522 –3.7% increase
- Total Revenues: \$21, 406,934 projected
- Expense Driver: Sewer Assessment Cost; Capital Costs; PFAs Filter

### **Golf Course Enterprise Fund:**

- Total Expenses: \$1,097,850 4.87% increase
- Total Revenues: \$1,257,684 projected
- Expense Driver: Electricity; Land Lease; Inflation; Personnel Adjustment,

Golf Course will remain the positive position by producing sufficient revenues to cover its operations.

Affected Department / Category	Additional Cut	\$ Budget Restorations w. Override	Affected FTEs	FY 2026 Budget w. Override	% from FY 2025
Natick Public Schools (incl. school bus subsidy)	(\$2,777,558)	\$2,777,558	41.00	\$95,491,904	9.48%
Morse Institute Library	(\$9,585)	\$9,585	0.50	\$2,748,700	1.94%
Bacon Free Library	(\$1,756)	\$1,756	-	\$249,636	3.07%
Police	(\$12,150)	\$12,150	-	\$8,837,132	0.53%
Fire	(\$257,310)	\$257,310	2.50	\$11,248,253	0.99%
Public Works	(\$151,433)	\$151,433	1.50	\$11,062,773	-1.61%
Community Services	(\$34,944)	\$34,944	-	\$2,228,974	-1.00%
Board of Health	(\$36,000)	\$36,000	0.50	\$732,680	2.24%
Select Board	(\$34,006)	\$34,006	-	\$2,321,186	25.61%
Finance	(\$32,500)	\$32,500	0.50	\$2,080,937	0.84%
Information Technology	(\$193,200)	\$193,200	-	\$2,075,460	-0.10%
Town Clerk & BOR	(\$49,665)	\$49,665	0.50	\$533,946	-15.15%
Community Economic Development	(\$6,785)	\$6,785	-	\$1,160,322	-4.43%
Committees & Commissions	(\$92,152)	\$92,152	-	\$104,327	0.00%
Facilities Management	(\$46,455)	\$46,455	1.00	\$4,734,463	0.43%
Employee Fringe Expenses	(\$227,208)	\$227,208	-	\$23,815,432	7.83%
Total	(\$3,962,707)	\$3,962,707	42.00		

# Override Impact on the budget

### **Restore Budget Cuts**



48 FTEs (School – 41; Town – 7)



Benefits & Stipends of Vacancies



Costs shifted to alternative financing sources



Costs related to Compliance Requirements



Town operations, IT Security, Programs etc..



FY 2026 Amended Budget Book in early April

- Expected updates for Healthcare cost; Keefe Tech Assessment cost & Retirement Assessment
- Next Public Forums 2/11/25; 3/12/25
- Finance Committee Meetings Dates TBD
- Hardcopy of Preliminary Budget Book will be available at Select Board's Office, Morse Library and Assessor's Office on/after February 3<sup>rd</sup>



# FY26 Budget Process

February 3, 2025 - Joint Meeting
School Committee
Select Board
Finance Committee



# **BUDGET GOAL**

Our goal is to balance fiscal responsibility, strategic reductions, and budget-neutral solutions while preserving high-quality education and student-facing positions.



NPS Art by Alex, Grade 2

### SCHOOL COMMITTEE GUIDANCE, PRIORITIES & VALUES

- Meet contractual agreements to allow NPS to hire, develop and maintain the best educators for Natick students
- Measurably improve student achievement with particular focus on Math and Literacy
- Ensure Special Education and ELL programs are funded to meet the needs of every student
- Measure progress towards a district culture where each student feels safe and has a sense of belonging
- > Support the Superintendent in developing the next Strategic Plan, including a detailed School Department Five-Year Capital Plan, by leveraging the insights and recommendations from the Superintendent's entry plan.
- Maintain a robust set of offerings both during and after school to

### FY26 TOWN BUDGET DEVELOPMENT

	FY25 Appropriation	FY26 Budget -	% Change from FY25	FY26 Budget - 6 Override	% Change from FY25
School Operating Funds - including bus subsidy	\$87,225,143	\$92,714,346	6.29%	\$95,491,904	9.48%

- Worked to develop a fiscally responsible budget that aligns with stakeholder priorities
- Sought alignment with the 2024-2025 District Priorities
- Aimed to optimize funding and increase efficiency through targeted expense reductions
- Engaged stakeholders, including district and school leadership, the School Committee, and town officials
- Ensured an open, collaborative, and transparent budget development process.

### FY26 BUDGET FRAMING

Funds Needed for Level Service	\$96,891,904
Reductions below Level Service (voted by SC 1.27.25)	\$1,400,000
Adjusted FY26 Budget	\$95,491,904
Adjusted Funding Shortfall (Override Need)	\$2,777,558
Prelim Operating FY26 Budget from Town	\$92,714,346

With Override

### FY26 RECOMMENDED BUDGET BY DEPARTMENT

										FY26				% of
								FY25	Re	commended				Budget
FUNCTION ROLL UP	FY2	2 Actual	FY:	23 Actual	FY	24 Actual	A	ppropriation		Budget	FY26 FTE	\$ Change	% Change	Driver
ADMINISTRATION	\$	3,861,483	\$	4,286,367	\$	4,202,440	\$	4,785,100	\$	4,880,118	35	\$ 95,018	2%	1.1%
INSTRUCTION	\$	56,397,809	\$	60,281,026	\$	65,023,696	\$	68,376,167	\$	73,110,137	777.6	\$ 4,733,970	<b>7</b> %	54.4%
HEALTH SERVICES	\$	1,251,358	\$	1,280,834	\$	1,387,476	\$	1,441,501	\$	1,530,409	14.3	\$ 88,908	6%	1.0%
ATHLETICS& ACTIVITIES	\$	1,288,586	\$	1,536,433	\$	1,496,217	\$	1,312,263	\$	1,562,992	5	\$ 250,729	19%	2.9%
TRANSPORTATION	\$	3,413,762	\$	3,297,073	\$	4,547,241	\$	4,408,108	\$	5,246,018	1	\$ 837,910	19%	9.6%
TECHNOLOGY	\$	1,131,156	\$	1,203,220	\$	1,142,769	\$	1,375,250	\$	1,421,821	2	\$ 46,571	3%	0.5%
FACILITIES	\$	1,919,440	\$	2,455,243	\$	1,914,078	\$	2,719,750	\$	2,568,650	0	\$ (151,100)	-6%	-1.7%
BENEFITS & EQUIP	\$	47,812	\$	3,235	\$	18,891	\$	6,300	\$	39,000	0	\$ 32,700	519%	0.4%
TUITIONS	\$	5,791,579	\$	4,602,982	\$	3,447,773	\$	2,370,860	\$	5,132,760		\$ 2,761,900	116%	31.8%
Grand Total	\$	75,102,985	\$	78,946,413	\$	83,180,582	\$	86,795,299	\$	95,491,904	834.9	\$ 8,696,605	10%	100.0%

**Assumes** Override

### FY26 Budget Book: Key Changes

- Budget Guidance from the School Committee to reflect district priorities
- Expanded Format (+80 pages) for greater detail & transparency
- Three-Year Budget History by Department for trend analysis
- Detailed Variance Explanations to clarify year-over-year changes
- Comprehensive Staffing Overview (additions, reductions, role changes)
- Staffing Reductions & Override Analysis: Impact on positions & programs
- Expanded School, Department & Program Details for clearer budgeting

Additional Funding Sources (grants revolving funds external

# FY26 BUDGET MEETING TIMELINE (recommendation)

December 2, 2024	SC Meeting: Preliminary Budget & Override Recommendation
December 16, 2024	Joint SC/SB Meeting: Preliminary Budget & Override Recommendation
January 21, 2025	Public Forum #1 - Potential Override
February 3, 2025	Joint Meeting (SB/SC/FinCom): Overview of Budget Process
February 3, 2025	SC Meeting: Superintendent Recommended Budget Presentation
February 11, 2025	Public Forum #2 - Potential Override
tbd	FinCom Education Subcommittee
February 24, 2025	SC Meeting: Budget Review - Instructional Areas
March 3, 2025	SC Meeting: Budget Review - Fees and Non Instructional Areas
March 12, 2025	Public Forum #3 - Potential Override
March 17, 2025	SC Meeting: Public Hearing on the Budget & SC Discussion of Budget
March 24, 2025	Special SC Meeting: SC Discussion of budget and Vote





# NATICK Link to FY26 NPS Budget Book



https://natickschools.info/FY26Budg et



# **Proposed Operating Override Recommendations**

Bob Caplin <br/>
<br/>
bobcaplin@gmail.com>

Wed, Feb 12, 2025 at 4:06 PM

To: "Selectboard@natickma.org" <Selectboard@natickma.org>

Select Board,

Having listened to the Town's recent budget discussions, I would like to offer some recommendations with the intent of making the proposed override more palatable for Natick's residents.

It's important to note that over the past ten years (FY 2016 to FY 2025) taxes paid by some of Natick's largest commercial taxpayers have declined, while taxes on an average single-family home have increased by 53%. For example, taxes paid by Middlesex Savings Bank on 8 Washington St. declined by 7.04%, Cognex on 1 Vision Drive declined by 5.69%, MathWorks Apple Hill declined by 8.71% and McDonalds on Route 9 declined by 9.88%. Attached are an Excel summary, and the property record cards for the four properties for both FY 2016 and FY 2025.

Declining taxes paid by the commercial class shifts the tax burden to the residential class. I recommend analyzing the annual amount of taxes that have shifted between the property classes for each of the past ten years to quantify the long-term impact of current market conditions. An annual calculation of the dollar tax shift between property classes should also be added to the Tax Assessor's report provided at the Tax Classification Hearing so that the tax classification percentage can be modified as needed.

My analysis indicates that the combination of a 130% split tax and a \$8 million override would shift almost \$8 million from the residential class to the commercial class. The attached FY 2025 tax levy Excel model calculates the impact of the tax levy on both residential and commercial properties with and without an operating override using tax classification ranges from 100% (single rate) to 150% (maximum shift).

A split tax has been adopted by most Massachusetts municipalities with similar populations and commercial/residential mixes as Natick and most use higher 150% or 175% splits. A commitment from the Select Board to seriously consider tax classification may increase the likelihood of passing the override, as well as future debt exclusions for the Memorial School, etc.

Regards,

**Bob Caplin** 

508 655-7686

10 attachments



**Commercial Property Record Card** 

FY 2016

PARCEL: 19-0000022A STATE\_CLASS: 340

LOCATION: 1 VISION DR

**ASSESSMENT:** \$22,058,500

**NEIGHBORHOOD: 401** 

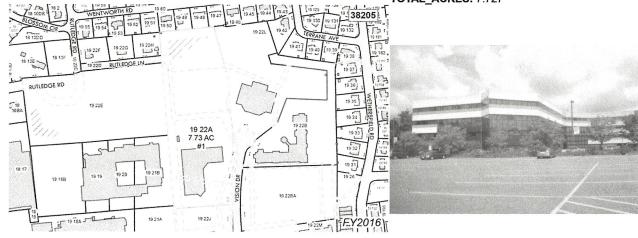
**ZONING: RSA:** 

OWNER\_NAME\_1: COGNEX CORPORATION
OWNER\_NAME\_2: JACK ZUFFANTE FACILITY MANAGER
OWNER\_NAME\_3:

MAILING ADDRESS: ONE VISION DRIVE , MA 01760

**MAILING CITY: NATICK** 

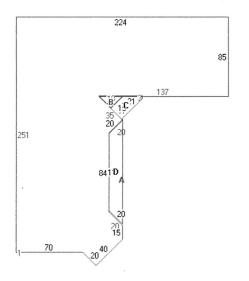
**DEED\_BOOK**: 24219 DEED\_PAGE: 00520 **DEED\_DATE**: 19940131 TOTAL ACRES: 7.727



# **Town of Natick**

## **Commercial Property Record Card**

INCOME APPROACH - MARKET DATA POTENTIAL\_GROSS\_INCOME: \$3,551,976 **VACANCY: 10.00%** EFFECTIVE\_GROSS\_INCOME: \$3,196,779 **TOTAL\_EXPENSES:** \$1,118,873 NET\_OPERATING\_INCOME: \$2,077,906 CAP\_RATE: 9.42 INCOME VALUE: \$22,058,500 **BUILDING AREA:147,999** 



Descriptor/Area A: 4s OFFICE 36045 sqft B:1sOFF (OPE 169 sqft

C:1s/-/-/1s0 451 sqft

Situs: 1 VISION DR

PARCEL ID: 19-0000022A

Class: 340

# NATICK

Card: 1 of 1

Printed: October 30, 2024

COGNEX CORPORATION
MICHAEL SKIOTIS DIR FACILITIES
ONE VISION DRIVE
NATICK MA 01760
24219/520 01/01/1994 CURRENT OWNER Living Units
Neighborhood 401
Alternate ID 19-000022A
Vol / Pg 24219/520
District HM-II
Zoning COMMERCIAL GENERAL INFORMATION

HM-II COMMERCIAL

**Property Notes** 

91 LAND SPLIT ABATE FY95

			Land Information		
Туре		Size	Size Influence Factors	Influence %	Value
Primary	AC	AC 7.7270			7,136,130

Total Acres: 7.727 Spot:

Location:

Value Flag Gross Building:	Land Building Total		
Value Flag INCOME APPROACH s Building:	000	Assessed	•
Manu Effe	7,136,100 16,468,900 23,605,000	Appraised	Assessment Information
Manual Override Reason Base Date of Value Effective Date of Value	7,136,100 17,411,900 24,548,000	Cost	rmation
003	7,136,100 16,468,900 23,605,000	Income	
	7,136,100 16,343,300 23,479,400	Prior	

		Entrance Information	
Date	₽	Entry Code	Source
08/09/23	517	Desktop Review	Mis-Near Map
07/28/20	520	Not At Home	Cyclical Re-Insp
11/07/18	518	Entry/Interior	Other
12/04/14	513	Entry/Interior	Other
08/14/14	513	Entry/Interior	Other

11/28/17	12/22/1	02/0	05/2	06/0	Date	
	7	02/01/18	05/29/18	06/07/18	Date Issued	
B-1365	B-1453	B-2018-011	B-2018-067	B-2018-078	Number	
1,619,921 BLDG	43,000	275,000	481,000	203,000	Price	
BLDG	BLDG	RENOS	RENOS	RENOS	Price Purpose	Permit Informatio
Cafeteria Addition/Reno	Int Demo	Int Renos	Int Renos-Baths	Int Reno		nation
100	100	100	100	100	% Complete	

01/01/94	Transfer Date	
6,032,800 Land + Bldg	Price Type	
Valid Sale	Validity	Sales
	Deed Reference Deed Type	Sales/Ownership History
COGNEX CORPORATION	Grantee	

**Commercial Property Record Card** 

FY 2016

PARCEL: 19-00000007

STATE\_CLASS: 340

LOCATION: 2 APPLE HILL DR

**ASSESSMENT:** \$49,542,400

**NEIGHBORHOOD: 401** 

**ZONING: HIGHPU:** 

OWNER\_NAME\_1: MATHWORKS INC

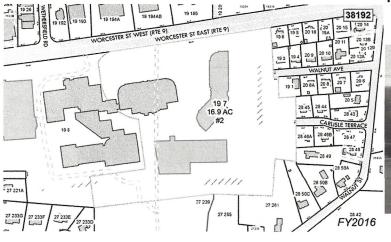
OWNER\_NAME\_2: OWNER\_NAME\_3:

MAILING ADDRESS: 3 APPLE HILL DR

MAILING CITY: NATICK

, MA 01760

**DEED\_BOOK:** 43933 DEED PAGE: 0317 **DEED\_DATE**: 20041020 TOTAL ACRES: 16.9





**Town of Natick** 

**Commercial Property Record Card** 

**INCOME APPROACH - MARKET DATA** POTENTIAL\_GROSS\_INCOME: \$7,953,041 VACANCY: 9.96% EFFECTIVE\_GROSS\_INCOME: \$7,161,039 TOTAL\_EXPENSES: \$2,494,146 NET\_OPERATING\_INCOME: \$4,666,893 CAP\_RATE: 9.42

**INCOME VALUE: \$49,542,400 BUILDING AREA:297,333** 



Descriptor/Area A: 3sOFFICE 40916 sqft

# COMMERCIAL PROPERTY RECORD CARD 2025

NATICK

Card: 1 of 3

Printed: October 30, 2024

Situs: 2 APPLE HILL DR PARCEL ID: 19-00000007 Class: 340

THE MATHWORKS INC 3 APPLE HILL DR NATICK MA 01760 43933/317 08/20/2004 CURRENT OWNER

Living Units
Neighborhood 401
Alternate ID 19-00
Vol / Pg 4393 District Zoning Class GENERAL INFORMATION 19-00000007 43933/317 HPU COMMERCIAL

**Property Notes** 

03819201.JPG

LAND TIE IN 19-08

Land Information Value

Total Acres: 16.9 Spot: Primary Type AC 16.9000 Size Influence Factors Influence % 15,162,500

Location:

Value Flag INCOME APPROACH Gross Building: Land Building Total Assessed 000 **Assessment Information** 15,162,500 36,151,400 51,313,900 Appraised Manual Override Reason Base Date of Value Effective Date of Value 15,162,500 36,528,900 51,691,400 Cost 15,162,500 36,151,400 51,313,900 Income 15,162,500 35,859,800 51,022,300

Prior

		Entrance Information	
Date	₽	Entry Code	Source
08/09/23	517	Desktop Review	Mls-Near Map
06/22/20	516	Entry/Interior	Other
03/20/14	513	Entry/Interior	Other
06/13/06	513	Entry/Interior	Other
09/02/05	513	Entry/Interior	Other

				Permit information	rmation	
	Date Issued	Number	Price	Purpose		% Complete
	06/03/19	B-19-0950	15,902,499	RENOS	Int Renos-Flrs 1-3	100
	11/17/15	1509	122,495	BLDG	Repl Fire Pump	100
i i	09/16/15	1143	837,000	BLDG	Solar Panels	100
	0.	197-203	8,304,000	BLDG	Reno Bldg 3	100
	11/14/11	1172	178,718	BLDG	Renv Baths 3rd	100

01/01/10	76/10/1.1	11/24/97	08/20/04	Transfer Date	
2,250,000 Land + Bidg	19,135,000 Land + Bldg	19,135,000 Land + Bldg	49,700,000 Land + Bldg	Price Type	
Sale Of Multiple Parcels	Sale Of Multiple Parcels	Valid Sale	Sale Of Multiple Parcels	Validity	Sales/Owne
018105/231	26934/451	27904/348	43933/317	Deed Reference Deed Type	Sales/Ownership History
	ME - KOTEL AN LITE INGURANCE CONTAL	METROPOLITAN LIFE INSURANCE	THE MATHWORKS INC	Grantee	

**Commercial Property Record Card** 

FY 2016

PARCEL: 44-0000018 STATE CLASS: 341

LOCATION: 8 WASHINGTON ST

**ASSESSMENT:** \$3,394,900

**ZONING: RSC:** 

**NEIGHBORHOOD: 403** 

OWNER\_NAME\_1: MIDDLESEX SAVINGS BANK OWNER\_NAME\_2: C/O BRUCE S WEISBERG

OWNER\_NAME\_3:

**MAILING ADDRESS: 36 SUMMER ST** 

**MAILING CITY: NATICK** , MA 01760-0004

**DEED\_BOOK:** 13058 DEED\_PAGE: 00410 **DEED\_DATE**: 19760916 TOTAL\_ACRES: 0.426





**Town of Natick** 

**Commercial Property Record Card** 

# <u>INCOME APPROACH - MARKET DATA</u> POTENTIAL\_GROSS\_INCOME: \$442,173

VACANCY: 9.38%

EFFECTIVE\_GROSS\_INCOME: \$400,715 TOTAL\_EXPENSES: \$108,757

NET\_OPERATING\_INCOME: \$291,959

**CAP\_RATE:** 8.60

**INCOME VALUE: \$3,394,900** 

**BUILDING AREA:23,616** 

42 2sBR/CPY (2058) 42 3sBR/B (6500) 149 121

Descriptor/Area A: 3sBR/B 6500 sqft B: 2sBR/CFY 2058 sqft

2025

PARCEL ID: 44-0000018

Class: 341

Printed: November 1, 2024

Card: 1 of 1

NATICK

GENERAL INFORMATION

**CURRENT OWNER** 

Situs: 8 WASHINGTON ST

44-00000018

MIDDLESEX SAVINGS BANK
C/O ACCOUNTING
36 SUMMER ST
NATICK MA 01760-0004
13058/00410

DM COMMERCIAL 13058/00410 Living Units
Neighborhood 404
Alternate ID 44-00
Vol / Pg 13056
District Zoning DM
Class COMI

**Property Notes** 

03859201.JPG

Value 574,400 Influence % Size Influence Factors Land Information 18,564 SF Primary Type

Total Acres: .4262 Spot:

Location:

Entrance Information

Assessed Appraised Cost Income  0 574,400 574,400 574,400 574,400 0 3,006,500 3,002,000 3,006,500 3,056 0 3,580,900 3,576,400 3,580,900 3,580  Manual Override Reason Base Date of Value INCOME APPROACH Effective Date of Value		As	Assessment Information	rmation		
0 574,400 574,400 574,400 3,006,500 3,006,500 3,006,500 3,580,900 3,576,400 3,580,900 3,  Manual Override Reason Base Date of Value Effective Date of Value		Assessed	Appraised	Cost	Income	Prior
Manual Override Reason Base Date of Value INCOME APPROACH  Effective Date of Value	Land	00	574,400	574,400	574,400 3.006,500	524,300
Manu: INCOME APPROACH Effe	Total	0	3,580,900	3,576,400	3,580,900	3,580,900
	Value Flag Gross Building:	INCOME APPRO	Manua	Override Reaso ase Date of Valu iive Date of Valu	<b>.</b>	

% Complete 5 5 5 5 Minor Reconfig In Bank Repl Cabinet & Int Alt Alt - 1st Flr Repl Sign Permit Information Price Purpose 80,000 RENOS BLDG BLDG BLDG BLDG 7,500 1,800 509,886 Date Issued Number B-1497 099 569 967 895 11/07/08 09/30/04 10/03/18 05/23/12 07/02/13

Cyclical Re-Insp

Other Other

MIs-Near Map

Desktop Review Not At Home Entry/Interior Entry/Interior Not At Home

> 513 970 513

> > 08/16/06

517 520

08/26/20 03/06/14 07/12/12

08/25/23

**Entry Code** 

₽

Date

Source

Deed Type Deed Reference 13058/410 Sales/Ownership History Validity Price Type Transfer Date 09/16/76

Grantee

Inspection Witnessed By

tyler clt division

## **Commercial Property Record Card**

FY 2016

PARCEL: 20-000001B STATE\_CLASS: 326

LOCATION: 290 WORCESTER ST

**ASSESSMENT:** \$1,733,500

**ZONING: RSC:** 

**NEIGHBORHOOD: 401** 

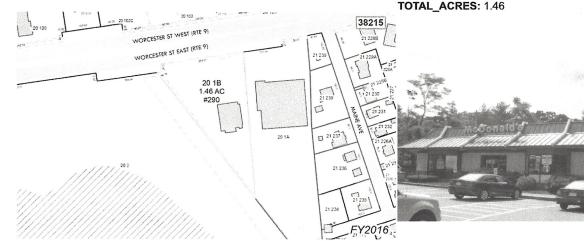
OWNER\_NAME\_1: MCDONALDS REAL ESTATE CO OWNER\_NAME\_2:

OWNER\_NAME\_3:

MAILING ADDRESS: 290 WORCESTER ST , MA 01760

MAILING CITY: NATICK

**DEED\_BOOK:** 63315 DEED\_PAGE: 00406 **DEED\_DATE**: 20140227



## **Town of Natick**

# **Commercial Property Record Card**

# **INCOME APPROACH - MARKET DATA**

POTENTIAL\_GROSS\_INCOME: \$172,340

VACANCY: 5.00%

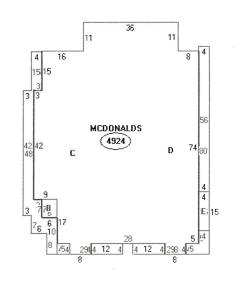
EFFECTIVE\_GROSS\_INCOME: \$163,723

TOTAL\_EXPENSES: \$16,372 NET\_OPERATING\_INCOME: \$147,351

CAP\_RATE: 8.50

**INCOME VALUE: \$1,733,500** 

**BUILDING AREA:**4,924



Descriptor/Area A:MCDONALDS B:EE1 42 sqft C: CP6 434 sqft D:CP6 328 sqft

E:EE1 60 sqft

PARCEL ID: 20-0000001B

Class: 326

Printed: October 30, 2024

Card: 1 of 1

NATICK

GENERAL INFORMATION CII COMMERCIAL Neighborhood 401 Alternate ID 20-000001B Vol / Pg 63315/406 Living Units Vol / Pg District Zoning Class

MCDONALDS REAL ESTATE CO MCDONALD CORP 020-0017

**CURRENT OWNER** 

Situs: 290 WORCESTER ST

PO BOX 182571 COLUMBUS OH 43218 63315/406 02/27/2014

**Property Notes** 

1,125,000 Value 11,500 Influence % -19 Location: Size Influence Factors Land Information 1.0000 Shape/Size 0.4600 A PC Total Acres: 1.46 Spot: Residual Primary Type

1,136,500 636,100 1,772,600 Prior 1,136,500 636,100 1,772,600 Income Base Date of Value Manual Override Reason Effective Date of Value 1,136,500 624,300 1,760,800 Cost Assessment Information 1,136,500 636,100 1,772,600 Appraised Value Flag INCOME APPROACH 000 Assessed Building Total Land **Gross Building** 

% Complete 9 9 9 9 9 Frnt Counter Reno Reno Dining Are Chg Countertop Fit Up Permit Information Price Purpose RENOS BLDG BLDG BLDG 350,000 75,000 65,000 54,500 B-22-1305 Number B-0892 917 757 Date Issued 09/18/08 02/06/23 08/22/17 09/02/14

Roof Roof

BLDG

12,885

10/28/05

Cyclical Re-Insp

Estimated For Misc Reason

520

03/10/15 09/25/14

Not At Home Entry/Interior Entry/Interior

513

06/06/12

Desktop Review

**Entry Code** 

Ω

08/24/23 08/04/20 Other Other

MIs-Near Map

Source

Entrance Information

MCDONALDS REAL ESTATE CO Grantee **Deed Type** Deed Reference 63315/406 Sales/Ownership History Intra-Corporate Validity 535,000 Land + Bldg Price Type Transfer Date 02/27/14

Inspection Witnessed By

Town of Natick 10 Year Change in Assessments and Taxes for Sample Properties

•	5							10 Yea	r	10 Yes	ar
				FY 2016 (Tax Ra	te - 13.57)	FY 2025 (Tax F	Rate - 11.96)	Assessment (	Change	Tax Cha	ange
Parcel ID	Owner Name	Property Location	<b>Property Class</b>	Assessment	RE Taxes	Assessment	RE Taxes	Dollars	Percent	Dollars	Percent
44-00000018	MIDDLESEX SAVINGS BANK	8 WASHINGTON ST	Commercial	3,394,900	46,069	3,580,911	42,828	186,011	5.48%	-3,241	-7.04%
19-0000022A	COGNEX CORPORATION	1 VISION DR	Commercial	22,058,500	299,334	23,605,000	282,316	1,546,500	7.01%	-17,018	-5.69%
19-00000007	MATHWORKS	2 APPLE HILL DR	Commercial	49,542,400	672,290	51,313,900	613,714	1,771,500	3.58%	-58,576	-8.71%
20-0000001B	MCDONALDS REAL ESTATE CO	290 WORCESTER ST	Commercial	1,733,500	23,524	1,772,600	21,200	39,100	2.26%	-2,323	-9.88%
	AVERAGE SINGLE FAMILY		Residential	506,084	6,868	877,913	10,500	371,829	73.47%	3,632	52.89%

#### Fiscal Year 2025 Tax Levy Calculation

Fiscal Year 2025 Impact of Tax Classification

FY2025 L	evy Limit Calculation						
II.	To Calculate the Levy Limit				Totals		
A.	FY2024 Levy Limit				131,858,638		
A1	Add FY2024 Amended Growth				0		
B.	Add (A + A1) X 2.5%				3,296,466		
C.	Add Current FY New Growth	New Growth	FY2024 Single Tax Rate	Tax by class		FY 2024 Classification %	FY 2025 New Growth % by Class
C.			•	,			•
	Residential	113,489,182	12.26	/ /-		82.0762%	
	Commercial	23,901,060	12.26			17.9238%	17.3965%
	Total Current FY New Growth	137,390,242		1,684,404	1,684,404		
D.	Add Current FY Override						
E.	Current FY Subtotal - Levy Limit				136,839,508		
F.	Current FY Levy Ceiling	Total assessed property * 2.5%	304,098,994	FY2025 Levy Ceiling			
		· · ·	12,163,959,770 * 2.5%				
III.	To Calculate the Maximum Allowable Levy						
A.	FY2025 Levy Limit				136,839,508		
В.	FY2025 Debt Exclusions				8,717,477		
G.	FY2025 Maximum Allowable Levy			-	145,556,985		
٥.	1 1 2020 Canada Carante Delig				,,,,,,,,		

Single Tax Rate - FY 2025

11.96 Rate per thousand = Actual Levy/Total taxable property \* 1,000 excludes excess levy
145,480,959 capacity of 76,026 excess levy capacity results from re
12,163,959,770 excess levy capacity results from re FY2025 Actual Levy excess levy capacity results from rounding tax rate to 2 digits Total taxable property

					Avg Single			
Single Tax Rate - 100%	Residential (RO)	Commercial (CIP)	Tax Shift by Class		Family	Single Family	Office Bldg	Mall
Classification percentages	82.9426%	17.0574%	•	Assessment	877,913	1,800,000	25,000,000	360,000,000
Assessed Property by class	10,089,106,457	2,074,853,313						
Tax Rate per thousand - Single	11.96	11.96		Single Tax Rate	11.96	11.96	11.96	11.96
Levy by class	120,665,713	24,815,246	0	Tax	10,500	21,528	299,000	4,305,600
Percentage share of total tax levy	82.9426%	17.0574%						
-					Avg Single			
					Family	Single Family	Office Bldg	Mall
	Residential (RO)	Commercial (CIP)	Tax Shift by Class	Assessment	877,913	1,800,000	25,000,000	360,000,000
Split Tax Rate per thousand - 110%	11.71	13.16	10.00%	110% Tax Rate	11.71	11.71	13.16	13.16
100% Levy by class	120,665,713	24,815,246						
10% shift - residential to CIP	(2,481,525)	2,481,525						
110% Levy by class - without Small Commercial Exemption	118,184,189	27,296,770	2,481,525	Tax	10,280	21,078	329,000	4,737,600
			C	hange from Single				
Percentage share of total tax levy	81.2369%	18.7631%		Rate	(219)	(450)	30,000	432,000
Rate Change from single	-0.25	1.20						
Percent change	-2.09%	10.03%						
Residential Factor at 110% CIP shift ratio	97.94%	110.00%						
					Avg Single			
					Family	Single Family	Office Bldg	Mall
	Residential (RO)	Commercial (CIP)	Tax Shift by Class	Assessment	877,913	1,800,000	25,000,000	360,000,000
Split Tax Rate per thousand - 120%	11.47	14.35	Tax Shift by Class 20.00%	Assessment 120% Tax Rate	877,913 11.47	1,800,000 11.47	25,000,000 14.35	360,000,000 14.35
Split Tax Rate per thousand - 120% 100% Levy by class								
	11.47	14.35						
100% Levy by class	11.47 120,665,713	14.35 24,815,246	<b>20.00%</b> 4,963,049	120% Tax Rate				
100% Levy by class 20% shift - residential to CIP 120% Levy by class - without Small Commercial Exemption	11.47 120,665,713 (4,963,049) 115,702,664	14.35 24,815,246 4,963,049 29,778,295	<b>20.00%</b> 4,963,049	120% Tax Rate  Tax change from Single	11.47	11.47 20,646	14.35 358,750	14.35 5,166,000
100% Levy by class 20% shift - residential to CIP 120% Levy by class - without Small Commercial Exemption Percentage share of total tax levy	11.47 120,665,713 (4,963,049) 115,702,664 79.5311%	14.35 24,815,246 4,963,049 29,778,295 20.4689%	<b>20.00%</b> 4,963,049	120% Tax Rate	11.47	11.47	14.35	14.35
100% Levy by class 20% shift - residential to CIP 120% Levy by class - without Small Commercial Exemption Percentage share of total tax levy Rate Change from single	11.47 120,665,713 (4,963,049) 115,702,664 79.5311% -0.49	14.35 24,815,246 4,963,049 29,778,295 20.4689% 2.39	<b>20.00%</b> 4,963,049	120% Tax Rate  Tax change from Single	11.47	11.47 20,646	14.35 358,750	14.35 5,166,000
100% Levy by class 20% shift - residential to CIP 120% Levy by class - without Small Commercial Exemption Percentage share of total tax levy Rate Change from single Percent change	11.47 120,665,713 (4,963,049) 115,702,664 79.5311% -0.49 -4.10%	14.35 24,815,246 4,963,049 29,778,295 20,4689% 2,39 19,98%	<b>20.00%</b> 4,963,049	120% Tax Rate  Tax change from Single	11.47	11.47 20,646	14.35 358,750	14.35 5,166,000
100% Levy by class 20% shift - residential to CIP 120% Levy by class - without Small Commercial Exemption Percentage share of total tax levy Rate Change from single	11.47 120,665,713 (4,963,049) 115,702,664 79.5311% -0.49	14.35 24,815,246 4,963,049 29,778,295 20.4689% 2.39	<b>20.00%</b> 4,963,049	120% Tax Rate  Tax change from Single	11.47 10,070 (430)	11.47 20,646	14.35 358,750	14.35 5,166,000
100% Levy by class 20% shift - residential to CIP 120% Levy by class - without Small Commercial Exemption Percentage share of total tax levy Rate Change from single Percent change	11.47 120,665,713 (4,963,049) 115,702,664 79.5311% -0.49 -4.10%	14.35 24,815,246 4,963,049 29,778,295 20,4689% 2,39 19,98%	<b>20.00%</b> 4,963,049	120% Tax Rate  Tax change from Single	11.47 10,070 (430) Avg Single	20,646 (882)	14.35 358,750 59,750	5,166,000 860,400
100% Levy by class 20% shift - residential to CIP 120% Levy by class - without Small Commercial Exemption Percentage share of total tax levy Rate Change from single Percent change	11.47 120,665,713 (4,963,049) 115,702,664 79.5311% -0,49 -4.10% 95.89%	14.35 24.815,246 4,963,049 29,778,295 20.4689% 2.39 19.98% 120.00%	<b>20.00%</b> 4,963,049 C	120% Tax Rate  Tax hange from Single Rate	11.47 10,070 (430) Avg Single Family	20,646 (882) Single Family	14.35 358,750 59,750 Office Bldg	14.35 5,166,000 860,400 Mall
100% Levy by class 20% shift - residential to CIP 120% Levy by class - without Small Commercial Exemption  Percentage share of total tax levy Rate Change from single Percent change Residential Factor at 120% CIP shift ratio	11.47 120.665,713 (4.963.049) 115,702,664 79.5311% -0.49 -4.10% 95.89%  Residential (RO)	14.35 24.815.246 4.963.049 29.778.295 20.4689% 2.39 19.98% 120.00%	20.00% 4,963,049 C	120% Tax Rate  Tax hange from Single Rate  Assessment	11.47 10,070 (430) Avg Single Family 877,913	20,646 (882) Single Family 1,800,000	14.35 358,750 59,750 Office Bldg 25,000,000	14.35 5,166,000 860,400 Mall 360,000,000
100% Levy by class 20% shift - residential to CIP 120% Levy by class - without Small Commercial Exemption  Percentage share of total tax levy Rate Change from single Percent change Residential Factor at 120% CIP shift ratio  Split Tax Rate per thousand - 130%	11.47 120,665,713 (4,963,049) 115,702,664 79.5311% -0.49 -4.10% 95.89%  Residential (RO) 11.22	14.35 24.815,246 4.963,049 29,778,295 20.4689% 2.39 19.98% 120.00%  Commercial (CIP) 15.55	<b>20.00%</b> 4,963,049 C	120% Tax Rate  Tax hange from Single Rate	11.47 10,070 (430) Avg Single Family	20,646 (882) Single Family	14.35 358,750 59,750 Office Bldg	14.35 5,166,000 860,400 Mall
100% Levy by class 20% shift - residential to CIP 120% Levy by class - without Small Commercial Exemption  Percentage share of total tax levy Rate Change from single Percent change Residential Factor at 120% CIP shift ratio  Split Tax Rate per thousand - 130% 100% Levy by class	11.47 120,665,713 (4,963,049) 115,702,664 79.5311% -0.49 -4.10% 95.89%  Residential (RO) 11.22 120,665,713	14.35 24.815,246 4,963,049 29,778,295 20.4689% 2.39 19.98% 120.00%  Commercial (CIP) 15.55 24.815,246	20.00% 4,963,049 C	120% Tax Rate  Tax hange from Single Rate  Assessment	11.47 10,070 (430) Avg Single Family 877,913	20,646 (882) Single Family 1,800,000	14.35 358,750 59,750 Office Bldg 25,000,000	14.35 5,166,000 860,400 Mall 360,000,000
100% Levy by class 20% shift - residential to CIP 120% Levy by class - without Small Commercial Exemption  Percentage share of total tax levy Rate Change from single Percent change Residential Factor at 120% CIP shift ratio  Split Tax Rate per thousand - 130% 100% Levy by class 30% shift - residential to CIP	11.47 120.665,713 (4.963.049) 115,702,664 79.5311% -0.49 -4.10% 95.89%  Residential (RO) 11.22 120.665,713 (7.444,574)	14.35 24.815.246 4.963.049 29.778.295 20.4689% 2.39 19.98% 120.00%  Commercial (CIP) 15.55 24.815.246 7.444.574	20.00% 4,963,049 C Tax Shift by Class 30.00%	120% Tax Rate  Tax hange from Single Rate  Assessment 130% Tax Rate	11.47 10,070 (430) Avg Single Family 877,913 11.22	20,646 (882) Single Family 1,800,000 11.22	14.35 358,750 59,750 Office Bldg 25,000,000 15.55	14.35 5,166,000 860,400 Mall 360,000,000 15.55
100% Levy by class 20% shift - residential to CIP 120% Levy by class - without Small Commercial Exemption  Percentage share of total tax levy Rate Change from single Percent change Residential Factor at 120% CIP shift ratio  Split Tax Rate per thousand - 130% 100% Levy by class	11.47 120,665,713 (4,963,049) 115,702,664 79.5311% -0.49 -4.10% 95.89%  Residential (RO) 11.22 120,665,713	14.35 24.815,246 4,963,049 29,778,295 20.4689% 2.39 19.98% 120.00%  Commercial (CIP) 15.55 24.815,246	20.00% 4,963,049 C Tax Shift by Class 30.00%	120% Tax Rate  Tax hange from Single Rate  Assessment 130% Tax Rate	11.47 10,070 (430) Avg Single Family 877,913	20,646 (882) Single Family 1,800,000	14.35 358,750 59,750 Office Bldg 25,000,000	14.35 5,166,000 860,400 Mall 360,000,000
100% Levy by class 20% shift - residential to CIP 120% Levy by class - without Small Commercial Exemption  Percentage share of total tax levy Rate Change from single Percent change Residential Factor at 120% CIP shift ratio  Split Tax Rate per thousand - 130% 100% Levy by class 30% shift - residential to CIP 130% Levy by class - without Small Commercial Exemption	11.47 120,665,713 (4,963,049) 115,702,664 79.5311% -0.49 -4,10% 95.89%  Residential (RO) 11.22 120,665,713 (7,444,574) 113,221,140	14.35 24.815.246 4.963.049 29.778.295 20.4689% 2.39 19.98% 120.00%  Commercial (CIP) 15.55 24.815.246 7,444,574 32,259.819	20.00% 4,963,049 C Tax Shift by Class 30.00%	120% Tax Rate  Tax hange from Single Rate  Assessment 130% Tax Rate  Tax hange from Single	11.47 10,070 (430) Avg Single Family 877,913 11.22 9,850	20,646 (882) Single Family 1,800,000 11.22 20,196	14.35 358,750 59,750 Office Bldg 25,000,000 15.55 388,750	14.35 5,166,000 860,400  Mall 360,000,000 15.55 5,598,000
100% Levy by class 20% shift - residential to CIP 120% Levy by class - without Small Commercial Exemption  Percentage share of total tax levy Rate Change from single Percent change Residential Factor at 120% CIP shift ratio  Split Tax Rate per thousand - 130% 100% Levy by class 30% shift - residential to CIP	11.47 120.665,713 (4.963.049) 115,702,664 79.5311% -0.49 -4.10% 95.89%  Residential (RO) 11.22 120.665,713 (7.444,574)	14.35 24.815.246 4.963.049 29.778.295 20.4689% 2.39 19.98% 120.00%  Commercial (CIP) 15.55 24.815.246 7.444.574	20.00% 4,963,049 C Tax Shift by Class 30.00%	120% Tax Rate  Tax hange from Single Rate  Assessment 130% Tax Rate	11.47 10,070 (430) Avg Single Family 877,913 11.22	20,646 (882) Single Family 1,800,000 11.22	14.35 358,750 59,750 Office Bldg 25,000,000 15.55	14.35 5,166,000 860,400 Mall 360,000,000 15.55

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Tax Shift by Property Examples

Percent change	-6.19%	30.02%						
Residential Factor at 130% CIP shift ratio	93.83%	130.00%			Avg Single			
					Family	Single Family	Office Bldg	Mall
	Residential (RO)	Commercial (CIP)	Tax Shift by Class	Assessment	877,913	1,800,000	25,000,000	360,000,000
Split Tax Rate per thousand - 140%	10.98	16.74	40.00%	140% Tax Rate	10.98	10.98	16.74	16.74
100% Levy by class	120,665,713	24,815,246						
40% shift - residential to CIP	(9,926,098)	9,926,098						
140% Levy by class - without Small Commercial Exemption	110,739,615	34,741,344	9,926,098	Tax	9,639	19,764	418,500	6,026,400
			C	hange from Single				
Percentage share of total tax levy	76.1197%	23.8803%		Rate	(860)	(1,764)	119,500	1,720,800
Rate Change from single	-0.98	4.78						
Percent change	-8.19%	39.97%						
Residential Factor at 140% CIP shift ratio	91.77%	140.00%						
					Avg Single			
					Family	Single Family	Office Bldg	Mall
	Residential (RO)	Commercial (CIP)	Tax Shift by Class	Assessment	877,913	1,800,000	25,000,000	360,000,000
Split Tax Rate per thousand - 150%	10.73	17.94	50.00%	150% Tax Rate	10.73	10.73	17.94	17.94
100% Levy by class	120,665,713	24,815,246						
50% shift - residential to CIP	(12,407,623)	12,407,623						
150% Levy by class - without Small Commercial Exemption	108,258,090	37,222,868	12,407,623	Tax	9,420	19,314	448,500	6,458,400
			C	hange from Single				
Percentage share of total tax levy	74.4139%	25.5861%		Rate	(1,080)	(2,214)	149,500	2,152,800
Rate Change from single	-1.23	5.98						
Percent change	-10.28%	50.00%						
Residential Factor at 150% CIP shift ratio - Minimum Residential Factor	89.7174%	150.00%						

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Accounts	Balance	No Override	\$8m Override	\$7m Override	\$6.5m Override	\$6m Override
Free Cash Cert Amt	\$7,838,033.00					
Free Cash Use		\$6,500,000.00	\$2,500,000.00	\$3,500,000.00	\$4,000,000.00	\$4,500,000.00
OPEB Trust	\$6,633,342.00	\$250,000.00	\$295,560.00	\$250,000.00	\$250,000.00	\$250,000.00
Cap Stabilization	\$1,449,815.00	\$400,000.00	\$1,706,182.00	\$1,930,000.00	\$1,430,000.00	\$930,000.00
General Stabilization	\$3,699,202.00	\$0.00	\$538,033.00	\$0.00	\$0.00	\$0.00
Operational Stabilization	\$4,371,497.00	\$0.00	\$188,110.00	\$0.00	\$0.00	\$0.00
Capital Projects		\$250,000.00	\$1,450,000.00	\$1,450,000.00	\$1,450,000.00	\$1,450,000.00
Free Cash Reserve		\$168,033.00	\$890,148.00	\$438,033.00	\$438,033.00	\$438,033.00
Overlay		\$270,000.00	\$270,000.00	\$270,000.00	\$270,000.00	\$270,000.00
	Total:	\$7,838,033.00	\$7,838,033.00	\$7,838,033.00	\$7,838,033.00	\$7,838,033.00
			\$726,143.00			
			\$273,857.00	\$722,115.00		
			\$45,560.00		\$1,430,000.00	