

City of Fall River Massachusetts RECEIVED

Office of the City Clerk

2021 MAR -5 A 11: 28:

CITY CLERK. FALL RIVER, MA

ALISON M. BOUCHARD CITY CLERK

Inês Leite ASSISTANT CITY CLERK

MEETINGS SCHEDULED

MONDAY, MARCH 8, 2021 VIRTUAL MEETING 1:30 P.M. COMMITTEE ON REGULATIONS MEETING

> TUESDAY, MARCH 9, 2021 CITY COUNCIL CHAMBER, ONE GOVERNMENT CENTER

Due to the COVID-19 Essential Services Advisory, these meetings are closed to the public. Meetings will be available for viewing on Comcast Cable Channel 18 in Fall River or the following websites: Fall River Government Television - www.frgtv.fredtv.us/live; Facebook - www.facebook.com/frgtv/live; Livestream https://livestream.com/accounts/12896038

AGENDA

5:30 P.M. JOINT MEETING OF THE CITY COUNCIL AND SCHOOL COMMITTEE

Mayor Paul E. Coogan's State of the City Address

6:00 P.M. COMMITTEE ON FINANCE MEETING (OR IMMEDIATELY FOLLOWING THE JOINT MEETING OF THE CITY COUNCIL AND SCHOOL COMMITTEE IF IT RUNS PAST 6:00 P.M.)

1. Citizen Input

> Due to the COVID-19 Essential Services Advisory, citizen input must be submitted by email to city_council@fallriverma.org by Tuesday, March 9, 2021 at 3:00 p.m. to be read at the meeting.

- *Five Year Capital Improvement Plan (referred 2-23-21) 2.
- 3. *Transfers and appropriations (see item #3 below)

7:00 P.M. REGULAR MEETING OF THE CITY COUNCIL (OR IMMEDIATELY FOLLOWING THE COMMITTEE ON FINANCE MEETING IF IT RUNS PAST 7:00 P.M.)

PRIORITY MATTERS

- *Mayor and loan order in the amount of \$4,911,047 for Phase II repairs to the Samuel Watson Elementary School (objected to on 2-23-21)
- *Mayor and loan order in the amount of \$1,800,000 for constructing a synthetic turf 2. varsity baseball field at B.M.C. Durfee High School (objected to on 2-23-21)
- *Mayor and order appropriating the following: 3.
 - a. \$1,282,529 from the Employer Trust Fund to the School Appropriation
 - b. \$ 456,151 from the State and County Assessments to the School Appropriation

ADA Coordinator: Gary P. Howayeck, Esq. 508-324-2650

One Government Center • Fall River, MA 02722

TEL 508-324-2220 • FAX 508-324-2211 • EMAIL city clerks@fallriverma.org

- 4. *Mayor and loan order in the amount of \$2,100,000 for improvements to several City buildings
- 5. *Mayor and loan order in the amount of \$390,000 for an excavator for the Department of Community Maintenance and a bucket truck with lift for the Police Department
- *Mayor and loan order in the amount of \$2,700,000 for constructing a building at Fire Headquarters to house Rescue-7 and the crew
- 7. *Mayor requesting the confirmation of the following appointments:
 - a. Aja Andrea Grice to the Board of Library Trustees
 - b. James V. Terrio, Jr. to the Watuppa Water Board
 - c. Danielle J. Pixley to the Community Preservation Committee
 - d. Thomas J. Faris, Jr. to the Traffic Commission
- 8. *Mayor requesting the confirmation of the following reappointments:
 - a. Ronald Caplain to the Board of Library Trustees
 - b. Attorney David Assad to the Board of Appeals
 - c. Reverend James Hornsby to the Conservation Commission

PRIORITY COMMUNICATIONS

- 9. *Traffic Commission recommending amendments to traffic ordinances
- *City Planner regarding installation of a plaque in memory of Roy Rogers (request made by Vernon Tripp, Jr.)

COMMITTEE REPORTS - None

ORDINANCES - None

RESOLUTIONS

- *Committee on Public Safety convene with Director of Traffic and Chief of Police to discuss large commercial vehicles traveling on Wilson Road
- *Committee on Finance convene with Administration to discuss financial responsibility of maintaining lights at baseball fields by local non-profit leagues

CITATIONS - None

ORDERS - HEARINGS - None

ORDERS - HEARINGS TO BE SCHEDULED

Street Acceptance:

13. Lynwood Street, extending from Mariano S. Bishop Boulevard to a dead end, along with Way Street

ORDERS - MISCELLANEOUS

14. Police Chief's report on licenses:

2021 Taxicab Drivers:

Russell Draine

Peter G. Hadad

David Rioux

Jose Sousa

15. Auto Repair Shop License Renewal:

David Fernandes d/b/a Distinctive Auto located at 26 Burns Street

16. Auto Body Shop License Renewals:

David Fernandes d/b/a Distinctive Auto located at 26 Burns Street Carl Garcia, Carl's Collision Center, Inc. located at 1591 Bay Street

COMMUNICATIONS – INVITATIONS – PETITIONS

17. *Claims

City Council Meeting Minutes:

- 18. *Regular Meeting of the City Council January 19, 2021
- 19. *Committee on Finance January 19, 2021
- 20. *Public Hearing February 23, 2021

BULLETINS - NEWSLETTERS - NOTICES - None

Alison M Bouchard.
City Clerk

ITEMS FILED AFTER THE AGENDA DEADLINE: CITY COUNCIL MEETING DATE: MARCH 9, 2021

OTHER POTENTIAL MATTERS (to be acted upon if recommendations are received)

COMMITTEE REPORTS

Committee on Regulations recommendation:

10a. Auto Repair Shop License Renewal for Robert Luongo d/b/a Bob's Auto Sales at 643 Brayton Avenue

Committee on Finance recommendation:

10b. Five Year Capital Improvement Plan

City of Fall River, In City Council



(City Council)

BE IT RESOLVED, that the Capital Improvement Plan, presented on February 23, 2021, is hereby approved by the City Council.

CITY OF FALL RIVER IN CITY COUNCIL

FEB 2 3 2021

Referred to Connettee on Finance, 9 year



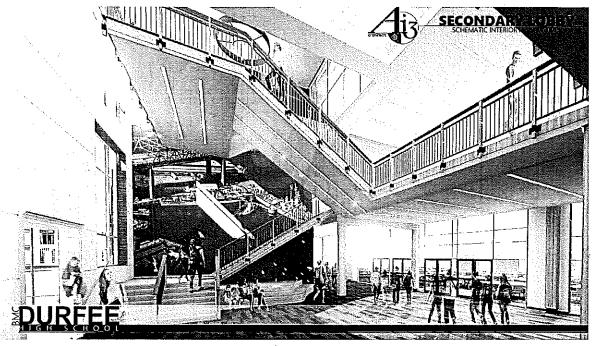
City of Fall River, Massachusetts

2021 JAN -8 A 10: 18

CAPITAL IMPROVEMENT PLAN

UNIY CLERE FALL RIVER, MA

Fiscal Years Ending June 30, 2022 through 2026









CITY OF FALL RIVER, MA – CAPITAL IMPROVEMENT PLAN

Contents

İ	ntroduction	1
	Mayor's Letter	2
	City Charter	3
	SECTION 6-5: CAPITAL IMPROVEMENT PROGRAM	3
	Executive Summary	
	Policies	5
	Process	6
	How is the CIP developed?	6
	Capital Improvement Plan Defined	7
	Capital Assets Defined	7
	Operating Budget Impacts	
	Staff Involvement	8
	Evaluating Projects	9
	Recommended Plan	10
	Summary	10
	Projects in Progress	11
	Projects Planned	13
	Project Funding	22



Introduction





City of Fall River Massachusetts Office of the Mayor

2021 JAN -8 A 10: 1.8

JELY CLERK FALL RIVER, MA

Paul E. Coogan

Mayor

December 27, 2020

Honorable Members of the City Council One Government Center Fall River, MA 02722

RE: 5-year Capital Improvement Plan

Honorable Council:

Pursuant to Article 6 of the City's Charter, I am submitting for your review and approval the 5-year Capital Improvement Plan (CIP) for our City. We have worked with the City Departments to assemble this document based on their current and future needs.

We are prepared to make a presentation in support of this CIP. Pursuant to the Charter the City Council is required to conduct a Public Hearing and adopt the Plan no later than March 1, 2021. We welcome your input and are happy to discuss the Plan with you.

Sincerely,

Paul E. Coogan

Mayor

CITY OF FALL RIVER IN CITY COUNCIL

JAN 19 2021

Paul & Congar

Referred to the Committee on firm nee, 9 year

CITY OF FALL RIVER IN CITY COUNCIL



City Charter

SECTION 6-5: CAPITAL IMPROVEMENT PROGRAM

- (a) Submission The mayor shall submit a capital improvement program to the city council at least 180 days before the start of each fiscal year. The capital improvement program shall include:
 - (1) a clear and concise summary of its contents;
 - (2) a list of all capital improvements proposed to be undertaken during the next 5 years, with supporting information as to the need for each capital improvement;
 - (3) cost estimates, methods of financing and recommended time schedules for each improvement; and
 - (4) the estimated annual cost of operating and maintaining each facility and piece of major equipment involved.

This information shall be annually revised by the mayor with regard to the capital improvements still pending or in the process of being acquired, improved or constructed.

- (b) Public Hearing The city council shall publish in at least 1 local newspaper of general circulation in the city and shall post on the city's website a notice stating: (i) the times and places where copies of the entire capital improvement program are available for inspection by the public; and, (ii) the date, time and place of a public hearing on the plan to be held by the city council not less than 14 days after publication of the notice.
- (c) Adoption At any time after the public hearing but before March 1 the city council shall by resolution adopt the capital improvement program, which may be amended, provided that each amendment shall be voted on separately and that an increase in the capital improvement program as submitted shall clearly identify the method of financing to accomplish the proposed increase.





Executive Summary

A capital improvement plan (CIP) is a multi-year schedule of municipal improvements. The City's Capital Improvement Plan spans a five-year period. The plan sets forth the proposed expenditures for systematically constructing, maintaining, upgrading and replacing the community's physical plant or infrastructure, and includes vehicles and other mobile equipment.

Capital improvement projects are typically major, infrequent expenditures, such as the construction of a new facility or rehabilitation or major repair of an existing facility. This CIP does not recognize the purchase or construction of major capital facilities accounted for in the Enterprise Funds. Capital Projects Funds are generally not used to account for the acquisition of furniture, fixtures, equipment or other relatively short-lived assets. Individual projects from the adopted plan should become part of the capital budget for their respective departments.

To be useful as a tool for budgeting and sound financial management, the plan is updated annually by reviewing existing projects, proposing new projects and extending the program by an additional year. This process also considers the short term and long-term effects of the expenditures and any associated debt on fund balances and cash flow for operations. The CIP is considered essential for managing and coordinating the efficient expenditure of Fall River's public resources.

Capital projects are those where financing provided in whole or in part by the issuance of long-term obligations and/or expenditures are made during more than one fiscal year, while capital outlay expenditures normally are part of the operating budget and are referred to as pay as you go projects on the "Projects Planned" schedules attached hereto.

In the fiscal years ending to 2022 through 2026 the Administration has reviewed the needs of the Departments and keeping in mind the internal policy of our annual debt expense not to exceed \$10,000,000 made an allocation between those capital assets which are anticipated to be funded through the operating budget and those assets which will require bonding. Currently it is intended to include \$397,318 of the combined department capital needs in the fiscal year 2022 operating budget.



CITY OF FALL RIVER, MA - CAPITAL IMPROVEMENT PLAN

Policies

- The City will make capital improvements in accordance with an adopted CIP.
- The City will develop a 5-year plan for capital improvements and update it each year.
- Future capital expenditures necessitated by changes in population, real estate development or economic base will be calculated and included in the capital budget projections.
- The City will coordinate development of the capital improvements budget with development of the operating budget. When possible and efficient to do so, future operating costs associated with new capital improvements will be projected and included in operating budget forecasts.
- The City will use intergovernmental assistance to finance those capital improvements that are consistent with the CIP and City priorities, and whose operating and maintenance costs have been included in operating budget forecasts.
- The City will maintain all its assets at a level adequate to protect its capital investment and to minimize future maintenance and replacement costs.
- The City will identify the estimated costs and potential funding sources for each capital project proposal before it is submitted to the City Council for approval.
- The City will determine the least costly financing method for all new projects.
- The City will plan and organize the acquisition of the capital assets keeping the annual operating debt service cost to remain at approximately \$10,000,000 annually.



Process

The capital planning process and <u>Capital Improvement Plan (CIP)</u> were established to provide a routine process and procedure for identifying, evaluating and advocating the current and future capital needs of the City. The capital planning process not only provides an orderly and routine method of proposing the planning and financing of capital improvements, but the process also makes capital expenditures more responsible to community needs by informing and involving the public.

By prioritizing projects, the CIP process also creates a more understandable and defensible investment decision-making process, improves linkages between capital investments and the City's long-term vision and goals, and builds citizen confidence by making a more effective use of City resources.

The CIP plan reflects the capital spending goals presented for consideration. These projects are input annually (the process begins in July) by the Mayor, City Council, City Department and Division heads and most importantly, citizens of Fall River. To have a project considered for inclusion in this process please contact your City Council representative or the Mayor by July of each fiscal year.

The goal of the CIP is to identify projects that will be funded in the Capital Budget. The ranking of CIP projects may be used to influence funding for the annual Capital Budget. The inclusion of a project in the CIP does not mean it will be completed, funded or purchased. It is a tool used to identify the best use of City funds with the monies available.

How is the CIP developed?

The CIP is updated annually as part of the City's regular budget process. After departments submit their CIP requests to Budget, the Administration reviews and evaluates the proposed projects based on Mayor and City Council priorities, infrastructure needs, the financial capacity of the city, and the impact the projects could have on the City's operating budgets.

Once the projects are evaluated, the Administration recommends the selection and timing of capital projects through future fiscal years to the City Council. In some cases, plans are made to include the project in the operating budget and on other cases the projects are brought to the City Council for approval of a loan authorization.



Capital Improvement Plan Defined

The capital improvement plan is simply that – a plan. As such, projects are subject to change based on new or shifting service needs, special financing opportunities, emergency needs, or other directives or priorities established by the Mayor and City Council. Because priorities can change, projects included in outward planning years are not guaranteed for funding.

Capital Assets Defined

A capital improvement project is defined as a major expenditure that includes one or more of the following:

- 1. Any acquisition of land for a public purpose;
- 2. Any construction of a new facility (e.g., a public building, water lines, pavilion etc...) or an addition to, or extension of, such a facility;
- 3. A rehabilitation (i.e., something which is infrequent and would not be considered annual or other recurrent maintenance) or major repair of all or a part of a building, its grounds, or a facility, or of equipment;
- 4. Purchase or major equipment (i.e., items with a cost individually or in total of \$10,000 or more), which have a useful life of five years or more, including vehicles (rolling stock) if part of a systematic replacement plan;
- 5. Any planning, feasibility, engineering, or capital design study related to an individual capital improvement project or to a program that is implemented through individual capital improvement projects.

Operating Budget Impacts

Departmental budgets may be impacted by capital projects once they are completed and require maintenance/upkeep. Examples of these impacts include additional or reduced utilities, fuel costs, or staffing changes, which may not be realized until after projects are completed. For many projects, the operating costs are captured in the department's annual operating budget and no additional operating costs are listed. Most projects will not have an operating impact in the initial funding year, since this is typically the construction/installation phase and operating budgets are not impacted.



CITY OF FALL RIVER, MA – CAPITAL IMPROVEMENT PLAN

Staff Involvement

Developing the recommended capital improvement plan is a lengthy, multi-step process. Development of the Capital Improvements Plan requires a complex process involving input by all department and division heads. The initial task for each Department is to generate a list of identified capital. The next, and most critical, process component is rating the relative merits of each project (the "Prioritization" step). This crucial step, while constrained by the amount of funding anticipated to be available for capital projects and timing of availability of funds when more than one asset category is involved in a project, nonetheless provides invaluable information in the CIP decision-making process. Shrinking funds and rising costs incurred in maintaining and rehabilitating deteriorating infrastructure make the process of selecting the most vital capital projects even more crucial and difficult. Department heads also estimate the cost of each project or purchase, described the relationship to other projects and assigned the projects a priority rating. Aging buildings and rehabilitation of the buildings are managed by the Facility department. Police and Fire's capital needs surround for the most part vehicles and large equipment. The Department of Community Service is responsible to ensure the streets and highway equipment as well as the snow equipment needs are satisfied.

The IT Department is responsible for the City's IT infrastructure and software. With the aging equipment and the need for upgrades in hardware and software this department has estimated the cost of equipment and software needs to protect the City's assets (its data).

Other CIP assets include improvements to our parks. Here, the Administration continues to work with State agencies and the Community Development Agency for funding of the projects.



Evaluating Projects

The following criteria are used to evaluate each of the proposed capital improvement projects or purchases.

Risk to Public Safety or Health. To protect against a clear and possibly immediate risk to public safety or public health.

Deteriorated Facility. An investment that deals with a deteriorated facility or piece of equipment. The action taken may be either: 1) reconstruction or extensive rehabilitation to extend its useful life to avoid or to postpone replacing it with a new and costlier one; or 2) replacement of the facility or piece of equipment with a new one.

Systematic Replacement. An investment that replaces or upgrades a facility or piece of equipment as part of a systematic replacement program. This investment assumes the equipment will be replaced at approximately the same level of service. Some increase in size to allow for normal growth or increased demand is anticipated.

Improvement of Operating Efficiency. An investment that substantially and significantly improves the operating efficiency of a department. Or an expenditure that has a very favorable return on investment with a promise of reducing existing, or future, increases in operating expenses (e.g., introduction of a new or improved technology).

Coordination. 1) An expenditure that is necessary to insure coordination with another CIP project (e.g., scheduling a sewer project to coincide with a street reconstruction project so that the street is not dug up a year after it is completed); 2) A project that is necessary to comply with requirements imposed by others (e.g., a court order, a change in federal or state law, an agreement with another governmental jurisdiction or agency); or 3) A project that meets established goals or objectives of the Administration.

Equitable Provision of Services, Facilities. 1) An investment that serves the special needs of a segment of the community's population identified by public policy as deserving of special attention (e.g., the handicapped, the elderly, or low- and moderate-income persons); or 2) An investment that, considering existing services or facilities, makes equivalent facilities or services available to neighborhoods or population groups that are now undeserved in comparison with residents generally.

Protection and Conservation of Resources. 1) A project that protects natural resources that are at risk of being reduced in amount or quality; or 2) A project that protects the investment in existing infrastructure against excessive demand or overload that threatens the capacity or useful life of a facility or piece of equipment.



CITY OF FALL RIVER, MA - CAPITAL IMPROVEMENT PLAN

New or Substantially Expanded Facility. Construction, or acquisition, of a new facility (including land) or new equipment, or major expansion thereof, that provides a service, or a level of service, not now available.

Recommended Plan

After identifying all of the potential capital projects and purchases, describing them in detail and evaluating their importance, the final plan is developed.

Each approved project is described, and the estimated cost is identified in the projects in progress section of this document.

The plan is recommended by the Mayor to City Council on a project by project basis for authorization. The projects and purchases from the plan will be incorporated into the annual operating budget as revenues permit.

Summary

The importance of implementing and updating the Capital Improvement Plan cannot be overemphasized. Using the same process described herein, the Capital Improvement Plan will continue to be updated annually to span a full five-year period. New capital improvement requests will be submitted by department heads for evaluation and inclusion in the updated plan. With the help of department heads, constituents, and elected officials the administration will decide which projects and purchases from the recommended Capital Improvement Plan will be included in the annual budget and/or in future capital improvement plans.



Projects in Progress



CITY OF FALL RIVER, MA — CAPITAL IMPROVEMENT PLAN

The following projects have been previously authorized by City Council and the related financial information (revenues and expenditures) related to each project is included in the City's quarterly reports as required by Section 6-8 of the City Charter.

	Vote			Amount
Purpose	Date(s)	Reference		Authorized
CSO Settlement	8/24/2006	Ch. 44 s. 8(14)	\$.	70,000,000
Middle Street Flood Control	7/1/2013	Ch. 44 s. 7(1)	\$	3,000,000
Master Plan Flood Control Projects	7/1/2013	Ch. 44 s. 8(14)	\$	10,000,000
Buildings & Grounds Departmental Equipment	10/18/2016	Ch. 44 s. 7(1)	\$	465,000
MIS Departmental Equipment	10/18/2016	Ch. 44 s. 7(1)	\$	390,000
Parks & Cemetery Departmental Equipment	10/18/2016	Ch. 44 s. 7(1)	\$	278,600
Replace Sidewalks - Shared Homeowner Program	10/18/2016	Ch. 44 s. 7(1)	\$	200,000
Replace Sidewalks in Various Parks - ADA Compliance	10/18/2016	Ch. 44 s. 7(1)	\$	250,000
Streets & Highways Departmental Equipment	10/18/2016	Ch. 44 s. 7(1)	\$	460,000
Streetscapes - Bank Street/Columbia Square	10/18/2016	Ch. 44 s. 7(1)	\$	1,260,500
Streetscapes - Bedford Street	10/18/2016	Ch. 44 s. 7(1)	\$	2,450,000
Police Departmental Equipment	10/28/2016	Ch. 44 s. 7(1)	\$	600,000
Waste/Storm Water Master Plan (Phase 1)	1/31/2017	Ch. 44 s. 8	\$	3,800,000
Mount Hope Bike Path Feasibility Study	7/3/2017	Ch. 44 s. 7(1)	\$	240,000
Water Meter/AMR Replacement	7/3/2017	Ch. 44 s. 8(7)	\$	3,700,000
Water Phase 17	7/3/2017	Ch. 44 s. 8	\$	4,936,000
Tansey-Watson Feasibility Study	9/27/2017	Ch. 44 s. 7(7) or 70B	\$	250,000
Waste/Storm Water Master Plan (Phase 2)	11/7/2017	Ch. 44 s. 7(1)	\$	123,000,000
Durfee High School (13)	3/28/2018	Ch. 70B	\$	263,494,125
Drinking Water (Phase 18)	5/30/2018	Ch. 44 s. 8	\$	4,950,000
Police Departmental Equipment	9/13/2018	Ch. 44 s. 7(1)	\$	122,000
Globe & Flint Fire Station Roof & Doors	10/1/2018	Ch. 44 s. 7(1)	\$	500,000
Government Center Roof Replacement	10/1/2018	Ch. 44 s. 7(1)	\$	1,300,000
Public Safety Communication Network	10/1/2018	Ch. 44 s. 7(1)	\$	550,000
Tansey School Repairs (Windows, Doors & Boiler Replacement)	10/1/2018	Ch. 44 s. 7(1)	\$	2,970,496
Westall Feasibility Study	11/6/2018	Ch. 44 s. 7(7)	\$	250,000
CPA - Bio Reserve Project - Land Acquisition	1/9/2019	Ch. 44 s. 7(1) or 44B	\$	750,000
Watson School Repairs	5/15/2019	Ch. 44 s. 7 or 70B	\$	7,426,775
Water Project Design and Construction - Phase 19	6/5/2019	Ch. 44 s. 7 or 8	\$	4,950,000
Resiliency Preparatory Academy Repairs	9/13/2019	Ch. 44 s. 7 or 70B	\$	6,088,821
Westall School Repair Project	9/13/2019	Ch. 44 s. 7 or 70B	\$	1,704,367
Water Project Design and Construction - Phase 20	6/10/2020	Ch 44, s 8(5)	\$	4,758,085
Snow Removal Equipment	2/13/2020	Ch. 44 s. 7(1) or 44B	\$	2,100,000
Totals			\$	520,336,684



Projects Planned

The following capital asset departmental equipment needs are also included.

					Whe	When is the asset needed:	;p;		
-		If YES, condition of							
Description	Replacement (Y/N)	(Excellent, Good, Poor)	If NO, what is the reason for Need (Increased Safety; Reduce Peronnel Time; New Operation; Improve Service to the Commuity; etc)	FY2022	FY2023	FY2024	FY2025	FY2026	Estimated Cost
Park:		-			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				The state of the s
Kubota - snow removal equipment	z			36,000					36,000
DESMARAIS PLAYGROUND	*	Poor	Play structures are a safety concern & must be removed	150,000					150.000
BRITLAND PARK PLAYGROUND			Play structures are a safety concern & must be removed	150,000			-		150,000
Total Parks				336,000					336,000
Assessors:								***************************************	`
None									
Management Information Systems:									
Munis Web Hosting			Munis applications is hosted, maintained, supported and administered on a private cloud by Tyler personnel. They manage all regular administrative tasks — including installation, upgrades, support and file maintenance — and ensure all databases, database servers, operating system, application files and image files are up to date and secure.	Annual cost approximately \$550,000 applied from CARES	Annual cost approximately \$550,000 applied from CARES	Annual cost approximately \$550,000 applied from CARES	Increase over operaing cost of \$200,000	increase over operaing cost of \$200,000	,
Technology Issues - Telephone System is out of date, weak and copper lines will not be supported in the near future.	> `		Telephone system located at the Police department, City Hall, all fire stations, Cemetery, DPW located off site is out of date and weak. The City's telephone system is in need of an upgrade. We currently has a traditional phone systems which rides on legacy phone lines. This system is really outdated and still in operation, our phone equipment is obsolete and we purchase parts from the internet. Verizon has begun to decommission copper wire service in Massachusetts starting in 2018. We are looking at a fundamental change to the phone system from a traditional line to VolP.		300,500				300,500



					Whe	When is the asset needed:	; ;		
Description	Replacement (Y/N)	If YES, condition of	If NO, what is the reason for Need (Increased Safety: Reduce Peronnel Time: New Operation:	FV2022	FV2023	FV2024	EV2025	FV2026	Estimated Cost
Technology Issues - Facility wiring upgrades			Current facility wiring has caused many obstacles to	t c			2	200	
			implement other digital technology initiatives.						
			Proper facility wiring will result in better functions	i i	1	i v	i i	11	C C C
			for security, reliability, and speed of digital	UDO,SI	000,61	15,000	000,61	מחטיכד	000,67
			technologies including, computers, video						
The state of the s			surveillance, and phone systems.				,		
Computer Replacements - Police, Fire, City	·		A majority of the City's current computers are end of						
Hall		,	their replacement cycle and will need to be updated	35,000	35,000	35,000	35,000	35,000	175,000
A dispersion and the second			as part of this cycle.						
Police Cruiser Replacements			Majority of the City's police cruiser laptops are end						
			of their replacement cycle and will need to be	20,500	30 600	009 02	30 500	00302	152 000
			updated as part of this cycle. In-service 57 vehicles.	20,000	מחפיחכ	ono'ne	000,00	000,00	oon'est
			(Schedule 12 a year)						
Office 2019 Upgrades			Currently utilizes Windows 7 which is no longer						
			supported. This will be for Police, Fire and City Hall.						
			Software the staff currently uses is in need of an	72,600					72,600
			upgrade to keep up with market conditions and						
10000			capabilities.						
Technology Issues - Switches and related		-	The City's current switches at the Police, Fire and	WAITING FOR					1
equipment and software			City Hall	QUOTE					
Technology Issues -Cisco Meraki Wireless			The City current WAPs are End of Life (EOL) and will WAITING FOR	WAITING FOR					
access points and related software			need to be replaced	QUOTE					•
Technology Issues -Police Community Room	, Y	Poor	Hardware the staff currently uses is in need of an						
Technology Update			upgrade currently 7 years old to keep up with	000 02					אטט טצ
			market conditions and capabilities. Speakers,	200,00					200,00
			Receiver, DVD Blue Ray player, Projector, clickers.						
Technology Issues - Police & Fire RMS &	•		Current system has many issues that Police have						•
CAD System			tried working with vendor unsuccessfully. Vendors		500 000	בטט טטט	200 000	200 000	000 000 6
			being evaluated are: Mark43, Next Gen, and Tyler	ī	200,000	2000	2		
The second secon			Technologies.						



of the state of th			A CONTRACTOR OF THE CONTRACTOR		Whe	When is the asset needed:	pa:		
Description	Replacement (Y/N)	If YES, condition of	If NO, what is the reason for Need (Increased Safety; Reduce Peronnel Time; New Operation;	FY2022	FY2023	FY2024	FY2025	FY2026	Estimated Cost
Technology Issues - Police			Software Umbrella insights - Per User (150)/Year. Stop threats before they reach your network or endpoints First line of defense against threats Cisco Umbrella is a cloud security platform built into the foundation of the internet.	11,800	11,800	11,800	11,800	11,800	000'65
Technology Issues - Police			Software Cisco Advanced malware Protecting 1 year 150 users.	15,450	15,450	15,450	15,450	15,450	77,250
Technology Issues - Police			Switches are End of Life and must be replaced. Cisco Catalyst 3850-24P-S - Switch - L3 -managed - 24 x 10/100/1000 (PoE+) -desktop, rack-mountable - PoE+ (435 W) Cisco Catalyst 3650-24PS-L - Switch managed - 24 x 10/100/1000 (PoE+) + 4 x SFP desktop, rack-mountable - PoE+ (390 W) Cisco Catalyst 3650-48PS-L - Switch - managed - 48 x 10/100/1000 (PoE+) + 4 x SFP desktop, rack-mountable - PoE+ (390 W)	51,240	1				51,240
Technology Issues - Fire			Software Umbrella Insights - Per User (40)/Year. Stop threats before they reach your network or endpoints First line of defense against threats Cisco Umbrella is a cloud security platform built into the foundation of the internet.	3,800	3,800	3,800	008'€	3,800	19,000
Technology Issues - Fire		-	Software Cisco Advanced malware Protecting 1 year 150 users.	4,400	4,400	4,400	4,400	4,400	22,000
Technology Issues - City Hall			Switches are End of Life and must be replaced. Cisco Catalyst 3850-24P-5 - Switch - L3 -managed - 24 x 10/100/1000 (PoE+) -desktop, rack-mountable - PoE+ (435 W) Cisco Catalyst 3650-24P5-L - Switch - managed - 24 x 10/100/1000 (PoE+) + 4 x SFP desktop, rack-mountable - PoE+ (390 W) Cisco Catalyst 3650-48P5-L - Switch - managed - 48 x 10/100/1000 (PoE+) + 4 x SFP desktop, rack-mountable - PoE+ (390 W)	102,140					102,140
FRPD/CH Swiching Upgrade	>	END OF LIFE	Due to End of Life and increasing bandwidth requreiments, switching will need to be replace at CH and PD. The current seitching was acquired in 2013 and will need to be retird in 2020 per CH's Hardware Life Cycle. During the upgrade cycle, the city of Fall River dshould move to 10 Gigabit Connectivity between theri switching infrastructure, including inter-florr network traffic.	153,379					153,379

•					Who	When is the asset needed	ju		
Description	Replacement (Y/N)	If YES, condition of	If NO, what is the reason for Need (Increased Safety; Reduce Peronnel Time; New Operation;	FY2022	FY2023	FY2024	FY2025	FY2026	Estimated Cost
Fall River Police Community room outdated	٨	Poor	Equipment is failing and the technology is outdated		200	1000	CHOT Y.Y	07071.1	Denmarca Cost
audio visual equipment			making it impossible to use when agencies bring						
			utele own devices that all cult site. This hour is						
,			utilized 4 - 5 days out of the week. This footh is liftlized for Inservice CPR and Defense Tartic						
			training with other Law Enforcement Agencies. Also.						
			the community utilizes this room. Youth court. Mass						
			state noline sex offender sex training. Press	20 000					מטטט
			conferences with media outlets. Boy Scotts Relay	200					200,00
			for life Traffic processing asserts Alan Sikita (State						
			Rent somewhatton numerons					•	
			nepy activation pulposes.						
			some of the new technology needed; video						•
			Conferencing, Digital Display screen, Projection,						
			Microphones & Speakers, Creston (Control Panel),	•					•
2000			Wireless technology, Interactive whiteboard, PC						
VDI think Client Replacement	>-	Good	Replace all City Hall VDI Think Clients due to End of	56,000					56,000
	-	***************************************	Support/Life (Lou)						
virtual Host expansion (Servers)	z		Expand existing Virtual Host Capacity for the server						
			Clusters in City Hall to ensure failover. Add 1			•			
			additional host to the serve cluxster to achieve	40,000					40,000
	•		failover capacity for all Virtual Servers in the event						
			ot a hardware tallure.						
The state of the s			- AND		180,000 L				-
Total Management Information Systems				691,409	916,550	615,050	616,050	616,050	3,456,109
					Whe	When is the asset needed:	ed:		
Description	Replacement (Y/N)	If YES, condition of	If NO, what is the reason for Need (Increased Safety: Reduce Peronnel Time: New Operation:	FY2022	FY2023	FY2024	FY2025	FY2026	Estimated Cost
Cemetery:									
Tree Truck	>	Poor			175,000	,			175,000
وع في المقالية والمحق مصديم ع	N.		Construction of storage facility on existing		or a fairmeasumensesumensesumen establishing bet definences establish	1		amond white the designation of the state of	000
arotage raciility/ builder ac	N.		Toundation			750,000			750,052
Total Cemetery				•	175,000	250,000	•		425,000
City Clerk:									
None							3		
Passage Passage (Passage)	-				***************************************	ļ			



Fire:									
Maintenance Shop Emerg. Generator	OU		Improve service to community	000'09					60,000
			Start cycle of Replacement(this was moved up				-		
SCBA (self contained breathing apparatus)	yes	ř	from2024)					000'006	900,000
			Increased safety, reduce personnel time; improve						
Internal Fire Dispatch System(Klaxon)	Yes	critically poor	critically poor community service	110,000					110,000
1980 Ford brush fire truck	yes	very poor	Increased safety and improve service		115,000				115,000
			Start cycle of Replacement(this was moved up						
1500 GPMFire Engine-Engine 9	yes	Good	from2024)	550,000					550,000
Command Vehicle Car 2	Yes	poog	Start Cycle of relacement			45,000			45,000
2010 Tractor Drawn Aerial ladder Truck	Yes	Fair	Start Cycle of relacement			1,750,000			1,750,000
2019 Electric Nissan cars	Yes	poog	Start Cycle of relacement Lease will be done		23,000				23,000
2019 Electric Nissan cars	Yes	boog	Start Cycle of relacement Lease will be done		23,000				23,000
2019 Electric Nissan cars	Yes	poog	Start Cycle of relacement Lease will be done		23,000				23,000
2019 Electric Nissan cars	Yes	good	Start Cycle of relacement Lease will be done		23,000				23,000
1500 GPMFire Engine-Engine 2	Yes	good	Start Cycle of relacement				550,000		550,000
Command Vehicle Car 3	Yes	poog	Start Cycle of relacement					46,000	46,000
Total Fire				720,000	207,000	1,795,000	550,000	946,000	4,218,000

CITY OF FALL RIVER, MA—CAPITAL IMPROVEMENT PLAN



		If YES,			7				
		condition of							
		current asset	If NO, what is the reason for Need (Increased				•		
	Replacement	(Excellent,	Safety; Reduce Peronnel Time; New Operation;				•		
Description	(Y/N)	Good, Poor)	Improve Service to the Commuity; etc)	FY2022	FY2023	FY2024	FY2025	FY2026	Estimated Cost
Replace existing windows	Schools		Edmond P Talbot Middle School		1,450,000				1,450,000
Convert Bldg. from Elect. to NG	Schools		Edmond P Talbot Middle School			000,009			000,009
Asbestos removal	Schools		Edmond P Talbot Middle School			264,150			264,150
Drainage & Parking Lot Improvements	Schools		Edmond P Talbot Middle School	570,000					570,000
Window replacement	Schools		Henry Lord Middle School		340,000	300,000	300,000	300,000	1,240,000
Replace EDPM roof	Schools		Henry Lord Middle School		35,000	1,600,000			1,635,000
Replace a Redundancy Boiler System	Schools		Henry Lord Middle School	490,000					490,000
Access Road Improvements	Schools		Henry Lord Middle School	165,000					165,000
Durfee Athletic Fields	Schools		Durfee High School	1,800,000	4,900,000				6,700,000
Install retaining wall	Schools		Westall School		120,000				120,000
Boiler replacement & Gas	Schools		Administration Building		125,000				125,000
Playground improvements	Schools		AS Letourneau School		25,000				25,000
Repair play area and equipment	Schools		Carlton Viveiros			43,000			43,000
Replace Windows	Schools		John J Doran School		130,000				130,000
Rubberized play surface	Schools		John J Doran School		25,000				55,000
Repair concrete walks and walls	Schools		John J Doran School		67,000	67,000			134,000
Phase II of Renovation Project	Schools		Samuel Watson School	4,900,000					4,900,000
Playground improvements	Schools		Spencer Borden School			000'06			000'06
Playground improvements	Schools		William S Greene School	42,000					42,000
Upgrade electrical system	Schools		Resilency Preparatory Academy			1,564,940	1,000,000		2,564,940
Upgrade plumbing system	Schools		Resilency Preparatory Academy				1,393,944	1,000,000	2,393,944
Asbestos removal	Schools		Resilency Preparatory Academy		287,750				287,750
Window replacement all levels	Schools		Resilency Preparatory Academy		940,000	940,000			1,880,000
Installation of a fire suppressions	Schools		Resilency Preparatory Academy			538,964	1,000,000		1,538,964
Upgrade elevator	Schools		Resilency Preparatory Academy		210,000				210,000
Total Facilities				10,382,000	9,254,750	6,238,054	4,393,944	2,525,000	32,793,748



Description	Replacement (Y/N)	If YES, condition of	If NO, what is the reason for Need (Increased Safety, Reduce Peronnel Time: New Operation;	FY2022	FV2023	FY2024	FV2025	FV2026	Fstimated Cost
Department of Community Maintenance:			The state of the s						
Road Repair			Supplement Chapter 90	2,000,000	2,000,000	2,000,000	2,000,000	2,000,000	10,000,000
DPW Facility Repairs and Maintenance	N	Poor	10 Lewiston St	100,000	100,000	100,000	100,000	100,000	200,000
Excavator	~		Currently a rental	240,000					240,000
Front End Loader	γ	Good				175,000			175,000
DPW Fuel Depot	γ	Роог	10 Lewiston St			125,000			125,000
Brine System	γ	Fair	10 Lewiston St			100,000			100,000
Salt Storage Building	γ	Poor	10 Lewiston St			75,000			75,000
Transfer/DPW Facility				5,000,000	5,000,000	5,000,000			15,000,000
Total DCM				7,340,000	7,100,000	7,575,000	2,100,000	2,100,000	26,215,000
T THE PARTY OF THE					ALL LINGUISTICS				
Total Capital Needs	,			23,163,241	18,362,764	17,098,106	8,248,458	6,812,082	73,684,651
City	,			13,146,241	9,678,014	11,090,052	4,554,514	5,512,082	43,980,903
School			· Ora-Namanini in	7,967,000	8,684,750	6,008,054	3,693,944	1,300,000	27,653,748
Enterprise Funds - EMS	n.e.		The Control of Control	2,050,000	7700000			A CONTRACTOR OF THE CONTRACTOR	2,050,000
Total Capital Needs				23,163,241	18,362,764	17,098,106	8,248,458	6,812,082	73,684,651



Project Funding



Operating:							
Parks	The state of the s	36,000					36,000
MIS		175,450	85,450	85,450	85,450	85,450	517,250
Fire	· ·	000'09	207,000	45,000	,	46,000	358,000
Police		25,868	37,500	77,768	37,500	52,798	231,434
DCM	The state of the s	100,000	100,000	100,000	100,000	100,000	200,000
Facilities - School	Principal Princi	777,000	1,972,000	1,064,150	,	1	3,813,150
Total Operating	14	1,174,318	2,401,950	1,372,368	222,950	284,248	5,455,834
Among the Co							
Community Development Funding	The second secon						
DCM	5	5,000,000				***************************************	5,000,000
Total CDA	5	5,000,000				•	5,000,000
***************************************		10000					
MSBA Funding	Trianche and proper from the contract of the c						
Facilities - School		392,000	1,220,000	2,703,171	1,040,000	240,000	5,595,171
Total MSBA		392,000	1,220,000	2,703,171	1,040,000	240,000	5,595,171
	-						
Bond Authorization:							,
Parks - Playground Replacements		300,000					300,000
MiS		515,959	831,100	530,600	530,600	530,600	2,938,859
Cemetery		1	175,000	250,000			425,000
Fire		900,099	•	1,750,000	550,000	900,000	3,860,000
Police		1,617,964	671,964	546,234	550,964	572,234	3,959,360
EMS	2	2,050,000					2,050,000
DCM:							
Road Repair - supplement Chapter 90	2	2,000,000	2,000,000	2,000,000	2,000,000	2,000,000	10,000,000
Equipment			•	475,000		-	715,000
Other - facility rehab	- I Province and the Control of the	2	2,000,000	5,000,000	1	•	10,000,000
Facilities:							
QİA	2	2,415,000	570,000	230,000	700,000	1,225,000	5,140,000
School	9	6,798,000 5	5,492,750	2,240,733	2,653,944	1,060,000	18,245,427
Bond Authorization Needed	16	16,596,923	14,740,814	13,022,567	6,985,508	6,287,834	57,633,645
- proportion (v. v.							
Total Capital Needs	23	23,163,241 18	18,362,764	17,098,106	8,248,458	6,812,082	73,684,651

This page is intentional left blank



City of Fall River Massachusetts Office of the Mayor

RECEIVED

2021 FEB 18 .P 1: 42 1

GITY CLERK_______FALL RIVER, MA

February 18, 2021

The Honorable City Council City of Fall River One Government Center Fall River, MA 02722

Dear Honorable Council Members:

Chief Operating Officer Kenneth Pacheco is respectfully requesting that the City appropriate the sum of \$4,911,047 for the purpose of Phase II repairs to the Samuel Watson Elementary School. This appropriation is requested in the form of a loan order.

Your approval of appropriation/loan order is respectfully requested.

Best Regards,

Paul E. Coogan

Mayor

CITY OF FALL RIVER IN CITY COUNCIL

FEB 2 3 2021

Objected to and laid on the table in accordance with the City Charter (Objection filed by Councilor

> One Government Center • Fall River, MA 02722 TEL (508) 324-2600 • FAX (508) 324-2626 • EMAIL mayor@fallriverma.org

LOAN ORDER

(WATSON SCHOOL REPAIRS PHASE II)

ORDERED: That the City appropriates the amount of Four Million Nine Hundred Eleven Thousand and Forty-seven Dollars (\$4,911,047) for the purpose of paying costs for accessibility improvements (ramps and entrances, elevator, bathroom, and railing), new lighting system, electrical system upgrade, new acoustical ceiling system, new HVAC system/improvements at the Samuel Watson Elementary School, located at 935 Eastern Avenue in Fall River, including the payment of all other costs incidental or related thereto (the "Project"), which proposed repair project would materially extend the useful life of the school and preserve an asset that otherwise is capable of supporting the required educational program.

To meet this appropriation, the City Treasurer, with the approval of the Mayor, is authorized to borrow said sum under and pursuant to G.L. c. 44, §7(1), or pursuant to any other enabling authority, and to issue bonds or notes of the City therefor. Any premium received by the City upon the sale of any bonds or notes approved by this vote, may be applied to the payment of costs approved by this vote in accordance with G.L. c. 44, §20, thereby reducing the amount authorized to be borrowed to pay such costs by a like amount.

BE IT FURTHER ORDERED: That the Treasurer is authorized to file an application with the appropriate officials of the Commonwealth of Massachusetts (the "Commonwealth") to qualify under M.G.L. c. 44A any and all bonds of the City to be issued pursuant to this Order, and to provide such information and execute such documents as such officials of the Commonwealth may require.

CITY OF FALL RIVER IN CITY COUNCIL FEB 2 3 2021



FALL RIVER PUBLIC SCHOOLS

Facilities & Operations

Matthew H. Malone, Ph.D. Superintendent of Schools

2021 FEB 18 P 1: 42+

Kenneth C. Pacheco Chief Operations Officer

CITY CLERK_______FALL RIVER, MA

February 23, 2021

The Honorable Paul E. Coogan, Mayor
City of Fall River
1 Government Center
Fall River, MA 02722

Dear Mayor Coogan:

I am attaching herewith, for your information and request through you to the City Council for the approval of a loan order in the amount of \$4,911,047 for the cost of Phase II of the renovation project at the Samuel Watson Elementary School. The Project is in Phase I construction with 70% of the prescribed work completed. Phase II work will begin on authorization of the loan order. I have attached a description of the phase II project along with a cost estimate sheet.

Sincerely,

Kenneth C. Pacheco,

Chief Operations Officer

Samuel Watson Renovation Project

Based upon the proposed scope of the project, the Samuel Watson School Project is broken into two phases. Phase I of the project includes work associated with the MSBA Accelerated Repair Program and life safety, while Phase II of the project focuses on Accessibility improvements, plumbing code requirements, and miscellaneous upgrades. Below is a summary of the two Proposed Phases:

• Phase I (MSBA ARP Project)

- o Window Replacement
- Roof Replacement and Structural Improvements
- o Boiler Replacement
- o New Fire Suppression System
- New Fire Alarm System

Phase II (City Project)

- o Accessibility Improvements
 - Ramps and Entrances
 - Elevator
 - Bathroom Improvements
 - Railing Improvements
- New Lighting System
- o Electrical System Upgrade
- New Acoustical Ceiling System
- New HVAC system/improvements

MECEIVED

MITY CLERK VER. MA

CSI Code	Description	P	hase I Cost	ł	hase II Cost h escalation)
	Base Bid Total	\$	4,390,285	\$	4,943,955
COM	The state of TO NAS and Associated Discourse	۲,	2 224		
CO#1	Electrical T&M for Wood Stair Wall Demo	\$	2,321	l	
	Wood Blocking at Masonry Gap	\$	26,207		
	Steam Trap Replacement	\$	11,077		
	Remove and Replace Conc Floor for Sprinkler	\$	2,991		
CO#2	Window Abatement T&M	\$	63,685		
,	Boiler Louver	\$	4,261		
	HVAC Demo of Unit Vents & Floor Units	\$	14,057	\$	(14,057)
	Fire Rated Doors & Frames	\$	13,404		
	Door Hardware	\$	3,899]	
	Temp Roofing	. \$	64,459		
	Exit Signs	\$	20,232	\$	(20,232)
	Steam Trap Insulation Abatement	\$	3,297		
	Masonry Infill Around Basement Pipes	\$	6,017		
	Remove Existing Window Shade Brackets	\$	3,566		
	Clean Misc. Materials in Boiler Room	\$	2,545		
	Louver Plenum	\$	1,465		
	Relocate Boiler Gas Line	\$	1,993		
CO#3	Electrical Service	\$	265,799	\$	(265,799)
	Change at Back Door/ Bridge	\$	1,959		
	Large Masonry Lintels	\$	26,220		·
•	Credit Hot Water Fuel	\$	(5,140)		
	Replacement of Existing Window Frame	\$	13,138		
	Remove Gas & Oil Piping in Boiler Room	İs	2,047		
	1st Floor HVAC Demo for Walls	\$	12,756		
	Basement Insulation Abatement	\$	2,090		-
	Carpentry at Unit Vents	\$	19,643		
	Credit Plaster Scope	\$	(297,300)		
CO#4	Additional Gas Pipe Demo in Boiler Room	\$	1,026		
	Masonry Overtime 10/9-10/17	\$	13,219		
	Existing Boiler Electrical and Controls	\$	7,310		
	Additional Masonry at 1st and 2nd Floor Lintels	. \$	16,510		
CO#5	Replace Remaining Steam Traps	\$	22,638		
	Emergency Boiler Switches	\$	3,305		
	JJC and Masonry OT 10/24-10/31	\$	26,315		
CO#6	Existing Boiler Trap Height	\$	1,157		
	Upper Masonry Stone Band Joints	\$	6,837		

		pl		Phase II Cost	
CSI Code	Description	-	hase I Cost	(WIT	h escalation)
	Electrical Study	\$	4,935		
	JJC and Masonry OT 11/7-12/5	\$	53,462	ŀ	
	Electrical T&M for Generator	\$	2,089		
CO#7	Steam Pipe Insulation	\$	91,8		
	Masonry Unit Price Credit	\$	(6,140)		
RFP#7	**Approx.** Demo heaters in basement shafts	\$	50,000		
	Approx. Roof	\$	150,000		
	Change Order Total	\$	640,269	\$	(300,088)
	Total Contract Plus Change Orders	\$	5,030,554	\$	4,643,867
	General Conditions (10%)			\$	464,387
	General Requirements (3%)			\$	139,316
	Insurance & Bond (2%)			\$	92,877
	Building Permit (1%)	ŀ		\$	46,439
	Contractor's GC Fee (5%)	ŀ		\$	232,193
	Design/ Estimating Contingency (5%)			\$	232,193
	Total with Phase 2 Contingency			\$	5,851,272
	Current Contracts	ŀ			•
	exPERTcon Current Contract	\$	411,825		
	Tighe & Bond (Through Amendment 5)	\$	728,170		
	Subtotal	\$	1,139,995	<u> </u>	
	Expected Contracts (add subtotal)		•	Ī	
	exPERTcon Phase 2 Contract	\$	175,000		
	Tighe & Bond Phase 2 Bidding and Construction (includes rate adjustments through 2021)	\$	146,500		
	- ·	\$	65,000		
	Phase I/II Drawing/Scope Amendment - Estimated Subtotal	۶ \$	386,500		
	l .	_		<u>,</u>	
	Total with Design/OPM fees	\$	6,557,049	\$	5,851,272
ntn#n	Move to Phase 1	\$	304,834	\$	(304,834)
RFP#9	Main Entrance Steps, Ramp, Sitework	\$ \$	114,630	\$ \$	(114,630)
RFP#10	Interior Handrails	•	299,516	\$ \$	(299,516)
RFP#11	Basement Bathrooms Subtotal	\$ \$	718,980	\$ \$	(299,516) (718,980)
		Ė	-		
	Total After Moving Scope to Phase 1	\$	7,276,029	\$	5,132,293
	Project Budget	\$	7,426,775	\$	5,000,000
	Remaining Budget	\$	150,746	\$	(132,293)



RECEIVED

FALL RIVER PUBLIC SCHOOLS

Facilities & Operations

. 2021 FEB 25 ₱ \ \ 00 :

Matthew H. Malone, Ph.D. Superintendent of Schools

Kenneth C. Pacheco
Chief Operations Officer MA

February 25, 2021

The Honorable Cliff Ponte President, City Council City of Fall River 1 Government Center Fall River, MA 02722

Dear President Ponte:

I am sending you this letter regarding the actions of the City Council on Tuesday February 23, 2021 meeting. I have attached documents which you have already received and included a waiver request and an approval notification on the ADA requirements at the Watson Elementary School. The much needed repairs at the 116 year old building are transforming this structure into a modern 2 unit educational structure with all the amenities of our other schools within the district. We are currently at approximately 75% completion for phase 1 of the renovations at Watson which is the MSBA Accelerated Repair Program portion. The ADA compliant part of construction is Phase 2, which was presented to the Council as an agenda item on February 23, 2021 to be advertised and referred to the Council's Committee on Finance scheduled for March 9, 2021. I am hopeful that on March 9th the Council will move this loan order request for the Watson Phase 2 project to the Committee on Finance meeting scheduled for March 23, 2021. I cannot stress enough how important this request is to the school department and especially to the Watson School Community.

The attached documents contain the waiver approval notification which has a completion date of November 30, 2021 for all ADA compliance articles. I am stressing the importance of having most if not all items completed on or before the date indicated in the waiver document.

In closing the District has made many improvements across most of our facilities in the last 4 and half years using school department funds, CPA grants and insurance proceeds to make necessary repairs, upgrade physical plants and improve technology infrastructure. The School Committee has approved the use of School funds over this time period totaling \$1,656,322, Insurance proceeds \$5,485,758 and CPA grants \$470,000 for a total of \$7,612,080.

I am looking forward to presenting the two loan orders to the Council and I will provide any additional information needed to you in advance of the meeting.

Sincere

Kenneth C, Pacheco Chief Operations Officer

emoulid Correctors



CITY OF FALL RIVER MASSACHUSETTS

Department of Facilities Maintenance

JASIEL F. CORREIA II

Mayor

CHRIS GALLAGHER
Director

November 20, 2018

Mr. Walter White, Chairman Massachusetts Architectural Access Board One Ashburton Place, Room 310 Boston, MA 02108

Re: Request for Variance - Samuel Watson Elementary School

Dear Chairman White:

The City of Fall River and the Fall River Public Schools, as the owner of the Samuel Watson School building, have reviewed the proposed Application for Variance that is intended to be submitted to the Massachusetts Architectural Access Board for the Samuel Watson School in November 2018. The City of Fall River and the Fall River Public Schools takes no exception to the Application for Variance and grants permission to Tighe & Bond, Inc, the engineer on the proposed project, to submit the Application for Variance to the Architectural Access Board.

Respectfully,

Chris Gallagher, Director

City of Fall River, Facilities Maintenance



CHARLES D. BAKER GOVERNOR

> KARYN E. POLITO LIEUTENANT GÖVERNOR

JAY ASH SECRETARY OF HOUSING AND ECONOMIC DEVELOPMENT

writing.

Commonwealth of Massachusetts Division of Professional Licensure Office of Public Safety and Inspections Architectural Access Board

1 Ashburton Place, Rm 1310 • Boston • Massachusetts • 02108 V: 617-727-0660 • www.mass.gov/aab • Fax: 617-826-2511 JOHN C. CHAPMAN UNDERSECRETARY OF CONSUMER AFFAIRS AND BUSINESS REGULATION

CHARLES BORSTEL COMMISSIONER, DIVISION OF PROFESSIONAL LICENSURE

THOMAS HOPKINS
EXECUTIVE DIRECTOR

L	ocal Building Inspector ocal Disability Commission dependent Living Center	Docket Number V 18	375
FROM:	ARCHITECTURAL ACCESS BOAR	D	
RE:	Samuel Watson Elementary Scho 935 Eastern Avenue Fall River	ol	
Date:	12/17/2018		
Enclose	ed please find the following material re	garding the above location:	
Ar	oplication for Variance	Decision of the Board	
N	otice of Hearing	Correspondence	
Le	etter of Meeting		
The pu	rpose of this memo is to advise you of	action taken or to be taken by	

this Board. If you have any information which may assist the Board in reaching a decision in this case, you may call this office or you may submit comments in

SERVICE NOTICE

I Issamb 1	Jiamari a	s Engineer		
I, <u>Joseph '</u>	(name)	S LIIGHOU	(relationship to the applicant	
for the Pet	itioner Kenneth Pacheco			submit a
	(na	me of the applicant)		11
variance a	pplication filed with the Massach	usetts Architect	ural Access Board on/	1/6/18
1041101100			(dat	variance submitted)
	•	,		
HEREBY	CERTIFY UNDER THE PAINS	AND PENALTIE	S OF PERJURY THAT IS	SERVED UR
CAUSED	TO BE SERVED, A COPY OF T	HIS VARIANCE	APPLICATION ON THE	FOLLOWING
PERSON(S) IN THE FOLLOWING MANN	ER:		

*****	AND ADDRESS OF BERSON O	D VCENCA	METHOD OF	DATE OF
NAME.	AND ADDRESS OF PERSON O	R AGENOI	SERVICE	SERVICE
	SERVED		OLIVIOL	
	Fall River Building Departme	nt		
	One Government Center			
1	Room 524		Mail	
Building Department	Fall River, MA 02722		•	
A - A	rau mion, increase			
	Disability Commission			
2	One Government Center			
Lócal Commission	Fall River, MA 02722		Mail	
on Disability	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s			
(if Applicable)				
	Southeast Center for Indepen	ndent Living		
3	66 Troy Street	•		
Independent	Suite #3		Mail	
Living	Fall River, MA 02720	٠,		
Center	, , , , , , , , , , , , , , , , , , , ,	• *		
AND CER	TIFY UNDER THE PAINS AND	PENALTIES O	F PERJURY THAT THE	ABOVE
STATEM	ENTS TO THE BEST OF MY KA	IOWLEDGE AR	E TRUE AND ACCURAT	E.
	1 Osc 1			
	111-1			
Signature	: Appellant or Petitioner			
- 11	G-M. Day of	Naember	20 (8	,
On the				
PERSON	ALLY APPEARED BEFORE ME	I INE WOOVE I	Waich	
		•		
	JUSEPH P. Viameri	,		
(Type or	Print the Name of the Appellar	it)		
A THE ROLL OF T		-		
\wedge				
	to 1 D.	•	8-16-2024	
10	once A keep		V	
NOTARY	PUBLIC	MY	COMMISSION EXPIRES	

NOTARY PUBLIC

- 17. State the phase of design or construction of the facility as of the date of this application: Schematic Phase
- 18. State the name and address of the architectural or engineering firm, including the name of the individual architect or engineer responsible for preparing drawings of the facility:

Tighe & Bond, inc.

53 Southampton Road Westfield, MA 01085

Joseph P. Viamari - Senior Project Manager

E-mail: jpviamari@tighebond.com

Telephone: (413) 572-3281

19. State the name and address of the building inspector responsible for overseeing this project:

Glen Hathaway

E-mail: <u>buildings@fallriverma.org</u> Telephone: (508) 324-2500

Date: 11/6/18

Signature of owner or authorized agent (required)

PLEASE PRINT:

JAY UMMARI

Name

TIGHE+BOND

Organization (If Applicable)

53 SOVATHAMPTON RD.

Address

Address 2 (optional)

WESTFIELD !

A 010

City/Town

State

Zip Code

ipviamari @ tighe boud . com E-mall

413-572-3281

Telephone

9. 1	s the building historically significant?yes _X_no. If no, go to number 10.
	9a. If yes, check one of the following and indicate date of listing: National Historic Landmark Listed individually on the National Register of Historic Places Located in registered historic district Listed in the State Register of Historic Places Eligible for listing 9b. If you checked any of the above and your variance request is based upon the historical significance of the building, you must provide a letter of determination from the Massachusetts Historical Commission, 220 Morrissey Boulevard, Boston, MA 02125.
10.	For each variance requested, state in detail the reasons why compliance with the Board's regulations is impracticable (use additional sheets if necessary), including but not limited to: the necessary cost of the work required to achieve compliance with the regulations (i.e. written cost estimates); and plans justifying the cost of compliance. See attached
11.	Which section of the Board's Jurisdiction (see Section's of the Board's Regulations) has been triggered? 3.2 3.3.1a 3.3.1b 3.3.2X 3.4 Other (List Section)
12.	List <u>all</u> building permits that have been applied for within the past 36 months, include the issue date and the listed value of the work performed: Permit # Date of Issuance Value of Work
	(Use additional sheets if necessary.)
13.	List the anticipated construction cost for any work not yet permitted: MSBA Project Costs (not including work associated with 521 CMR) - \$6,050,000 Work associated with 521 CMR - \$2,650,000
14,	Has a certificate of occupancy been issued for the facility? Yes NoX
15.	To the best of your knowledge, has a complaint ever been filed on this building relative to accessibility? Yes NoX a. If so, list the AAB docket number of the complaint
16.	For existing buildings, state the actual assessed valuation of the BUILDING ONLY , as recorded in the Assessor's Office of the municipality in which the building is located:

SECTION NUMBER	LOCATION OR DESCRIPTION
See Attached	
A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA	

If requesting relief to 5 or more sections, use the Large Variance Tally Sheet available on the "Forms and Applications" page of the Board's website (http://www.mass.gov/aab)

In accordance with M.G.L., c.22, § 13A, I hereby apply for modification of or substitution for the rules and regulations of the Architectural Access Board as they apply to the building/facility described below on the grounds that literal compliance with the Board's regulations is impracticable in my case.

1. State the name and address of the owner of the building/facility:

City of Fall River, Fall River Public Schools

417 Rock Street

Fall River, MA 02720

E-mail: <u>kenpacheco@fallriverschools.org</u> Telephone: (508) 675-8420 Ext 53704

2. State the name and address of the building/facility:

935 Eastern Ave Fall River, MA 02723

- 3. Describe the facility (i.e. number of floors, type of functions, use, etc.):
 The Samuel Watson Elementary School consists of an approximately 45,000 square foot building located on a parcel of approximately 1.2 acres. The school building is a multi-story brick and cast stone masonry building constructed in 1905. The school currently serves approximately 300 students from kindergarten through 5th grade. The sub-basement level of the building consists of mechanical and electrical equipment for building heating and hot water. The basement level consists of the gymnasium, cafeteria, bathrooms, storage areas, and custodial offices. The 1st through 3rd levels contain the core classroom space, as well as the school office, teachers' lounges, and administrative offices.
- 4. Total square footage of the building: 45,332 square feet Per floor:

 a. total square footage of tenant space (if applicable):

 5. Check the work performed or to be performed:

 New Construction

 X Reconstruction/Remodeling/Alteration

 Change of Use
- 6. Briefly describe the extent and nature of the work performed or to be performed (use additional sheets if necessary):
 The primary scope of work for this project is window, exterior door, boiler, and roof replacement throught the Massachusetts School Building Authority Accelerated Repair Program. Accessibility improvements will be required due to the project's construction cost exceeding 30% of the building's assessed value. Accessibility upgrades are proposed to

commence in 2020, contigent upon this variance request.

- 7. Are you seeking temporary relief? Yes_X_ No____
 a. If temporary relief if sought, what is the proposed deadline? Commencement of construction activities, of the items outlined in this variance request, is anticipated to begin by November 2020 and to be complete by November 2021.
- 8. State each section of the Architectural Access Board's Regulations for which a variance is being requested. (Please note the Board will NOT consider requests for relief from Section 3, please list the specific items triggered by Section 3 where relief is being sought):

CHARLES D. BAKER

KARYN E. POLITO UEUTENANT GOVERNOR

JAY ASH
SECRETARY OF HOUSING AND
ECONOMIC DEVELOPMENT



Commonwealth of Massachusetts Division of Professional Licensure Office of Public Safety and Inspections Architectural Access Board

JOHN C. CHAPMAN
UNDERSECRETARY OF
CONSUMER AFFAIRS AND
BUSINESS REGULATION

CHARLES BORSTEL COMMISSIONER, DIVISION OF PROFESSIONAL LICENSURE

THOMAS HOPKINS

1 Ashburton Place, Rm 1310 • Boston • Massachusetts • 02108 V: 617-727-0660 • www.mass.gov/aab • Fax: 617-727-0665

APPLICATION FOR VARIANCE

Docket: (Staff Only)

INSTRUCTIONS:

1) Answer all questions on this application to the best of your ability.

2) Attach whatever documents you feel are necessary to meet the standard of impracticability laid out in 521 CMR 4.1. You must show that either:

a. Compliance is technologically infeasible, or

- b. Compliance would result in an excessive and unreasonable cost without any substantial benefit for persons with disabilities.
- 3) Please ensure that attached documents are no larger than 11" x 17". Common attachments include but do not require documents such as:

a. Floor plans,

- b. Site plans which include the location of buildings and the meets and bounds of the property.
- c. Cross-sectional drawings,
- d. Color photographs,
- e. Test drawings,
- f. Cost estimates,

g. Copies of the Property Card, and/or

h. Narratives, including accommodation plans.

4) Sign the Application.

5) If the applicant is not the owner of the building or his or her agent, include a letter from the owner granting permission for you to apply for variance.

6) Burn copies of the application and <u>all</u> attached documents onto a Compact Disc (CD or DVD only, no flash drives will be accepted).

7) Provide full copies of the application and all attached documentation, on both Paper and CD/DVD to the:

a. Local Building Department,

b. Local Commission on Disability (if applicable in the town where the project is located), and

c. The Independent Living Center (ILC) for your area.
 (Your ILC can be found at: http://www.masilc.org/findacenter.)

8) Provide to the Board:

a. A completed copy of the application and all attached documents,

b. A copy of the CD/DVD,

c. The completed, signed, and notarized Service Notice (included as Page 5 of this application).

d. A check or money order in the amount of \$50 dollars, made out to the Commonwealth of Massachusetts.



M-1215-15 November 7, 2018

Mr. Walter White, Chairman Massachusetts Architectural Access Board One Ashburton Place, Room 310 Boston, MA 02108

Re: Request for Variances - Samuel Watson Elementary School

Dear Chairman White:

The City of Fall River is currently considering potential renovations to the Samuel Watson Elementary School building as part of the Massachusetts School Building Authority's Accelerated Repair Program. The scope of the proposed work primarily consists of building envelope and energy efficiency upgrades to the school, including window, door, roof, and boiler replacement. The City has recently completed a Schematic Design evaluation of the proposed project and the anticipated cost of the renovations will be greater than 30% of the current assessed value of the building. As outlined in 521 CMR, renovations costing greater than 30% of the full and fair cash value of the building, require that the entire building be brought into compliance with 521 CMR.

The Accelerated Repair Program funding relimbursement does not cover any portion of the required accessibility upgrades once the anticipated scope of work exceeds 30% of the full and fair cash value of the building. Due to City funding restrictions, the exclusion of the required accessibility upgrades from the MSBA funding makes the proposed project infeasible. Therefore, the City of Fall River is requesting temporary relief from 521 CMR requirements, as outlined below, in order to complete the building upgrade project in phases to comply with funding requirements. It is the City's intention to complete full design of the school renovation project, including all required accessibility upgrades, and then complete construction in two phases. Phase I will include the window, door, roof, and boller replacements partially funded by MSBA, and Phase II will include all of the accessibility upgrades required to bring the school into compliance with 521 CMR. These upgrades include construction of a new accessible entrance and elevator, installation of new handrails, door hardware, drinking fountains, signage, and wall-mounted fixtures; and the renovation of the building's bathrooms. As detailed in the variance application, the City of Fall River is requesting temporary relief for a period of 2-years (November 2020) to commence construction of the Phase II accessibility upgrades. It is anticipated that construction of the scope of work required to bring the School building Into compliance with 521 CMR can be completed within a 1-year period, after the commencement of construction.

The following conditions have been identified which do not currently meet the requirements set forth in 521 CMR, and for which the City is seeking temporary relief:

- Variance Request #1 Elevator
- Variance Request #2 Accessible Entrances
- Variance Request #3 Handrails
- Variance Request #4 Door Hardware
- Variance Request #5 Public Toilet Room Water Closets and Sinks
- Variance Request #6 Drinking Fountains
- Variance Request #7 Signage

Tighe&Bond

- Variance Request #8 Accessible Tables and Seating
- Variance Request #9 Wall Mounted Fixtures

Attached you will find the Application for Variance Form. We will be happy to provide any additional information or materials that the Board may require. Thank you for your attention to this matter.

Very truly yours,

TIGHE & BOND, INC.

lay P. Viamari

Senior Project Manager

J:\M\M1215\(08) Fall River\AAB Compliance\Cover Letter.doc



City of Fall River Massachusetts Office of the Mayor

RECEIVED

2021 FEB 18 P 1: 42

FALL RIVER. MA

February 18, 2021

The Honorable City Council City of Fall River One Government Center Fall River, MA 02722

Dear Honorable Council Members:

Chief Operating Officer Kenneth Pacheco is respectfully requesting that the City appropriate the sum of \$1,800,000 for the purpose construction of a synthetic turf varsity baseball field at Durfee High School. This appropriation is requested in the form of a loan order.

Your approval of appropriation/loan order is respectfully requested.

Best Regards,

Paul E. Coogan

Mayor

CITY OF FALL RIVER IN CITY COUNCIL FEB 2 3 2021

etable in accordance with the City Charter (Objection filed by Councilors Cadene and Dione)

City of Fall River, In City Council



LOAN ORDER

(Durfee High School Baseball Field)

ORDERED: That the City appropriates the amount of One Million Eight Hundred Thousand Dollars (\$1,800,000) to be used for the construction of a synthetic turf varsity baseball field, including the payment of all cost incidental or related thereto.

To meet this appropriation, the City Treasurer, with the approval of the Mayor, is authorized to borrow said sum under and pursuant to G.L. c. 44, §7(1), or pursuant to any other enabling authority, and to issue bonds or notes of the City therefor. Any premium received by the City upon the sale of any bonds or notes approved by this vote, may be applied to the payment of costs approved by this vote in accordance with G.L. c. 44, §20, thereby reducing the amount authorized to be borrowed to pay such costs by a like amount.

BE IT FURTHER ORDERED: That the Treasurer is authorized to file an application with the appropriate officials of The Commonwealth of Massachusetts (the "Commonwealth") to qualify under G.L. c. 44A any and all bonds of the City to be issued pursuant to this Order, and to provide such information and execute such documents as such officials of the Commonwealth may require.

CITY OF FALL RIVER IN CITY COUNCIL FEB 2 3 2021





FALL RIVER PUBLIC SCHOOLS

Facilities & Operations

Matthew H. Malone, Ph.D. Superintendent of Schools

Kenneth C. Pacheco Chief Operations Officer

February 23, 2021

The Honorable Paul E. Coogan, Mayor City of Fall River 1 Government Center Fall River, MA 02722 MECEIVED

MECHERK SINSES MA

Dear Mayor Coogan:

I am attaching herewith, for your information and request through you to the City Council for the approval of a loan order in the amount of \$1,800,000 for the construction of a synthetic turf varsity baseball field at Durfee High School. I have attached a cost estimate sheet.

Sincerely,

Kenneth C. Pacheco,

Chief Operations Officer





2021 FEB 18 P 1: 43

			u ()	ITY CLERK
Opinion of Probable Cost - Synthetic	Clumb	asepa	Unit Price	FALL BYER, MA
ltem	Quantity	Unit	Olit Files	TOTAL TOTAL
Site Preparation/Demolition Strip Top Soil (assume 6")	2,400	CY	\$6	\$14,400
Additional Cut and Fill	6,700	CY	\$12	\$80,400
Erosion Control and Temporary Facilities	660	LF	\$3	\$2,000
Efosion Control and Temporary Pacifices	000	LI	ΨΟ	42,000
Subtotal				\$96,800
Synthetic Turf Varisty Baseball Field				
New Dugouts	2	LS	\$40,000	\$80,000
New Backstop	1	LS	\$60,000.00	\$60,000
Fine Grading of Synthetic Turf Field	1	LS	\$25,000	\$25,000
PCC Field Curb	1,580	LF	\$40	\$63,200
Synthetic Turf	124,000	SF	\$4.25	\$527,000
Shock Pad	124,000	SF	\$1.00	\$124,000
New Mound	1	LS	\$12,000.00	\$12,000
12' Black Vinyl Chainlink Fence	40	LF	\$100.00	\$4,000
8' Black Vinyl Chain Link Fence	80	LF	\$75.00	\$6,000
6' Black Vinyl Chain Link Fence	1,150	LF	\$60.00	\$69,000
Fleld Barrier Netting	200	LF	\$140.00	\$28,000
Base and Finishing Stone Subbase	3,100	CY	\$50	\$155,000
12" HDPE Plpe and Stone Drainage Trench	1,350	LF	\$36	\$48,600
Manhole	1	L.S	\$5,000	\$5,000
New Batting Cage	1	LS	\$40,000	\$40,000
Bases foul Poles, Bull Pens, etc.	1	LS	\$22,000	\$22,000
Scoreboard	1	LS	\$24,000	\$24,000
Safety Netting	266	LF	\$140	\$37,300
Utilitis: Water and Electric	1	LS	\$7,500	\$7, 500
Synthetic Turf Testing	1	LS	\$12,000	\$12,000
Subtotal				\$1,349,600
Subtotal				\$1,446,400
SUBTOTAL OF SITE CONSTRUCTION ITEMS	•	TOTAL		\$1,446,400
ENGINGEERING AND DESIGN				\$94,016
GENERAL CONDITIONS, BOND, CONTRACTOR OH&P				\$144,640
CONTINGENCY				\$144,640
TOTAL				\$1,830,000



City of Fall River Massachusetts Office of the Mayor

3a+b

Paul E. Coogan Mayor

CITY CLERK FALL RIVER. MA

March 2, 2021

The Honorable City Council City of Fall River One Government Center Fall River, MA 02722

Dear Honorable Council Members:

In accordance with the provisions of Chapter 44, Section 32 of the Massachusetts General Laws, I recommend the following appropriations to your Honorable Body.

1. \$1,282,529

That the sum of \$1,282,529 be, and the same is, hereby appropriated to

the SCHOOL APPROPRIATION from the EMPLOYER TRUST

FUND.

2. \$456,151

That the sum of \$456,151 be, and the same is, hereby appropriated to

the SCHOOL APPROPRIATION from the STATE AND COUNTY

ASSESSMENTS

If you have any questions or concerns regarding this, please feel free to contact me.

Best Regards,

Paul E. Coogan

Mayor

March 09, 2021

1

ORDERED:

That the sum of \$1,738,680 be, and the same is, hereby appropriated to the SCHOOL APPROPRIATION from:

EMPLOYER TRUST FUND
STATE AND COUNTY ASSESSMENTS

\$1,282,529

\$ 456,151

FY21 Appropriation/Transfer Number Analysis

Line	Original/Revised Appropriation	ppropriation	Amount Transferred	Adjusted Balance
			The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	
Employer Trust Fund (FY20)	₩	3,887,534.00 \$	\$ (1,282,529.00) \$	2,605,005.00
State & County Assessments	↔	29,477,999.00 \$	\$ (456,151.00) \$	29,021,848.00
School Appropriation	*	114,789,675.00 \$	\$ 1,738,680.00 \$	116,528,355.00

I certify that there are sufficient funds available for these transfers.

Jennifer Argo/City Auditor March 9/2021



Massachusetts Department of Elementary and Secondary Education

75 Pleasant Street, Malden, Massachusetts 02148-4906

Telephone: (781) 338-3000 TTY: N.E.T. Relay 1-800-439-2370

Jeffrey C. Riley Commissioner

February 23, 2021

Matthew H. Malone, Superintendent Fall River Public Schools 417 Rock Street Fall River, MA 02720

Dear Superintendent Malone:

As you know, the Commonwealth's school finance statute, Chapter 70 of the General Laws, establishes an annual minimum local contribution requirement for each Massachusetts school district. This local contribution, when added to a district's Chapter 70 aid, equals its net school spending requirement. Failure to comply with this requirement may result in the loss of Chapter 70 aid, delays in the approval of your municipal tax rate by the Department of Revenue, and/or enforcement action by the Attorney General.

Fall River's End of Year Financial Report shows that the district **did not** meet its spending requirement in FY20. Its required net school spending was \$163,981,553. Reported net school spending was \$160,939,667 which was \$3,041,887 below the required amount. This shortfall falls within the five percent range allowed by law and will be added to the district's FY21 spending requirement.

Fall River's FY21 requirement, including the \$3,041,887 carryover, is \$172,964,683. Schedule 19 budget data show that the district plans to spend \$171,226,003, which represents a shortfall of \$1,738,680. By law, districts are required to appropriate sufficient funds to meet their net school spending requirements, G.L. c. 70, § 6. Please work with your local officials to appropriate these funds to the school budget by March 31, 2021 and submit the necessary amendments to your FY20 End of Year Report.

If you have any questions concerning this information, please contact Rob O'Donnell in the School Finance unit at (781) 338-6512 or Robert.F.O'Donnell@mass.gov.

Sincerely,

Jay Sullivan

Associate Commissioner, District and School Finance

Cc: Paul Coogan, Mayor, City of Fall River

Enclosure: One

Massachusetts Department of Elementary and Secondary Education Office of School Finance

Chapter 70 Net School Spending Compliance, Budgeted FY21

	Fall River	School Committee	City/Town	Total
1	Administration (1000)	5,144,125	1,371,029	6,515,154
2	Instruction (2000)	82,492,886	0	82,492,886
3	Attendance-Health (3100, 3200)	2,678,381	0	2,678,381
4	Food Services (3400)	0	0	0
5	Athletics/Student Activities/Security (3500, 3600)	2,454,580	0	2,454,580
6	Maintenance (4000)	13,048,340	100,000	13,148,340
7	Employer Retirement Contributions (5100)	220,000	6,483,952	6,703,952
8	Insurance (5200)	1,855,000	18,144,920	19,999,920
9	Retired Employee Insurance (5250)	0	6,625,080	6,625,080
10	Rentals (5300)	76,190	0	76,190
11	Short Term Interest (5400)	0	0	0.
12	Tuition (9000)	8,529,273	24,007,473	32,536,746
13	FY20 Budgeted School Spending (lines 1 through 12)	116,498,775	56,732,454	173,231,229
14	FY21 Budgeted School Revenues			•
	14a) FY21 Budgeted School Revenues	0	0	0
	14b) FY21 Charter Reimb (local districts)	0	2,005,226	2,005,226
	14c) Subtotal, NSS Revenues (36a + 36b)	0	2,005,226	2,005,226
15	FY21 Net School Spending (13 - 14)	116,498,775	54,727,228	171,226,003
16	FY21 Chapter 70 Required Net School Spending			169,922,796
17	Carryover from FY20			3,041,887
18	Total FY21 Requirement (16 + 17)			172,964,683
19	Shortfall in Budgeted FY21 Net School Spending (15 - 18)			-1,738,680
20	Carryover/Penalty Calculation, Percent Unexpended (19 / 16)	<u>-</u>		-1.0%

3a+b

FALL RIVER PUBLIC SCHOOLS AS OF 10/28/2020 - END OF YEAR REPORT - PROJECTED NET SCHOOL SPENDING SHORTFALL

Most Recently Updated Figures:	Originally Reported Out		
Preliminary Cherry Sheet: Division of Lo	As of 10/28/2020	As of 2/25/2021	Change
Net School Spending Shortfall	1,274,750.00	1,738,680.00	463,930.00
Changes Broken Down as follows:			
The GFOA has announced the moderniz:	169,915,018.00	169,922,796.00	7,778.00
	3,041,886.00	3,041,887.00	1.00
comply, and provides concrete best practices budget books. SPED Assessment	tices and examples that will 66,312.00	neip you create awai 66,312.00	ru-winning -
· ·	66 312.00	66.312.00	_
School Choice	1,182,601.00	1,250,684.00	(68,083.00)
Charter School	25,603,704.00	24,371,170.00	1,232,534.00
Total Assessments, (Tuition 9000)	26,852,617.00	25,688,166.00	1,164,451.00
Charter Tuition Reimbursement	(4,394,219.00)	(3,685,919.00)	
Total Budgeted School Revenues	(4,394,219.00)	(3,685,919.00)	(708,300.00)
Assessments, Net Revenue (15)	22,458,398.00	22,002,247.00	456,151.00
Total Change			463,930.00



PAUL E. COOGAN

Mayor

City of Fall River Massachusetts Office of the Mayor

RECEIVED

2021 MAR -4 P 4: 25

CITY CLERK FALL RIVER, MA

March 4, 2021

The Honorable City Council City of Fall River One Government Center Fall River, MA 02722

Dear Honorable Council Members:

Director of Facilities & Maintenance Christopher Gallagher is respectfully requesting that the City appropriate the sum of \$2,100,000 for the purpose of improvements of several City buildings. This appropriation is requested in the form of a loan order.

Your approval of appropriation/loan order is respectfully requested.

Best Regards,

Paul E. Coogan

Mayor

City of Fall River, In City Council

LOAN ORDER

(City Building Improvements)

ORDERED: That the City appropriates the amount of Two Million One Hundred Thousand Dollars (\$2,100,000) to be used for the improvements of several City buildings, including the payment of all cost incidental or related thereto:

Police Station - Windows replacements, HVAC, & Chiller	\$975,000
Library – Boiler	\$250,000
Fire Departments - Overhead doors, boiler, & generator	\$515,000
Parking Garages - Roof repairs & lighting	\$360,000

To meet this appropriation, the City Treasurer, with the approval of the Mayor, is authorized to borrow said sum under and pursuant to G.L. c. 44, §7(1), or pursuant to any other enabling authority, and to issue bonds or notes of the City therefor; the amount of the borrowing is to be reduced by any federal or state funds that the City may receive on account of the projects prior to the issuance of any bonds or notes hereunder. Any premium received by the City upon the sale of any bonds or notes approved by this vote, may be applied to the payment of costs approved by this vote in accordance with G.L. c. 44, §20, thereby reducing the amount authorized to be borrowed to pay such costs by a like amount.

BE IT FURTHER ORDERED: That the Treasurer is authorized to file an application with the appropriate officials of The Commonwealth of Massachusetts (the "Commonwealth") to qualify under G.L. c. 44A any and all bonds of the City to be issued pursuant to this Order, and to provide such information and execute such documents as such officials of the Commonwealth may require.



City of Fall River Massachusetts

Department of Facilities Maintenance

· Groundskeeping · Electrical · Carpentry · Plumbing · Custodial · Painting · HVAC

PAUL E. COOGAN Mayor CHRIS GALLAGHER
Director

TAMMY MOUTINHO
Project Manager & Purchasing Agent

March 4, 2021

The Honorable City Council City of Fall River One Government Center Fall River, MA 02722

Dear Honorable Council Members:

As the Director of Facilities Maintenance, I am respectfully requesting authorization in the amount of \$2,100,000 for building repairs. Currently the Library is in need of a boiler; both the 3rd Street Garage as well as the Pearl Street Garage need roof and other repairs including additional spaces and lighting; the windows need replacement at the police station and the HVAC & Chiller are in poor condition and need replacement; and lastly the fire department needs, the boiler and controls need to be replaced at the Candeias fire station, the generator needs replacement as well as a transfer to natural gas from propane at the Central station and the complete the overhead door projects the remaining doors at headquarters and Candeias need replacement.

Your approval of appropriation/loan order is respectfully requested.

Best Regards,

Christopher Gallagher,

Director of Facilities Maintenance

TREASURER'S '21 MAR 4 FM2:44 MECEIVED

MAR -4 P 4: 26



City of Fall River Massachusetts Office of the Mayor

RECEIVED

2021 MAR -4 P 4 25

CITY CLERK FALL RIVER, MA

March 4, 2021

The Honorable City Council City of Fall River One Government Center Fall River, MA 02722

Dear Honorable Council Members:

Director of Community Maintenance John Perry and Police Chief Jeffrey Cardoza are respectfully requesting that the City appropriate the sum of \$390,000 for the purpose of an excavator for the Department of Community Maintenance and a bucket truck with lift for the Police Department. This appropriation is requested in the form of a loan order.

Your approval of appropriation/loan order is respectfully requested.

Best Regards,

Paul E. Coogan

Mayor

City of Fall River, In City Council

LOAN ORDER

(Departmental Equipment)

ORDERED: That the City appropriates the amount of Three Hundred Ninety Thousand Dollars (\$390,000) to be used for the purchase of departmental equipment, including the payment of all cost incidental or related thereto:

Dept of Community Maintenance – Excavator Police Department – Bucket Truck with Lift

\$240,000 \$150,000

To meet this appropriation, the City Treasurer, with the approval of the Mayor, is authorized to borrow said sum under and pursuant to G.L. c. 44, §7(1), or pursuant to any other enabling authority, and to issue bonds or notes of the City therefor; the amount of the borrowing is to be reduced by any federal or state funds that the City may receive on account of the projects prior to the issuance of any bonds or notes hereunder. Any premium received by the City upon the sale of any bonds or notes approved by this vote, may be applied to the payment of costs approved by this vote in accordance with G.L. c. 44, §20, thereby reducing the amount authorized to be borrowed to pay such costs by a like amount.

BE IT FURTHER ORDERED: That the Treasurer is authorized to file an application with the appropriate officials of The Commonwealth of Massachusetts (the "Commonwealth") to qualify under G.L. c. 44A any and all bonds of the City to be issued pursuant to this Order, and to provide such information and execute such documents as such officials of the Commonwealth may require.

City of Fall River Massachusetts

Department of Community Maintenance CEMETERIES • TREES • PARKS • SANITATION • ENGINEERING STREETS & HIGHWAYS • TRAFFIC & PARKING • VEHICLES

Administrative Services Division

PAUL E. COOGAN Mayor

JOHN A. PERRY JR. Director

March 4, 2021

The Honorable City Council City of Fall River One Government Center Fall River, MA 02722

Dear Honorable Council Members:

As the Director of Community Maintenance, I am respectfully requesting authorization in the amount of \$240,000 for purchase of an excavator. Currently the department is rental an excavator for an annual rental of \$48,000.

Your approval of appropriation/loan order is respectfully requested.

Best Regards,

John Perry,

Director of Community Maintenance



City of Fall River, Massachusetts Police Department



Office of the Chief of Police

2021 MAR -4 P 4: 26

CITY CLERK _______FALL RIVER, MA

685 Pleasant St. Fall River, MA 02721 Tel. 508-324-2787 Fax: 508-324-2809 TDD: 508-324-2790

Mrs. Mary Sahady

City of Fall River

Treasurer Office

March 4, 2021

Mrs. Sahady,

I would like to respectfully request the purchase of a bucket truck for our Signal Division. I have attached documentation from our Electrician, Chris Hathaway that articulates the work the truck would be used for as well as safety concerns.

Respectfull

Chief of Police

2021 MAR -4 P 4: 26 !

To: Chief Jeff Cardoza

From: Chris Hathaway, Electrician I, FRPD

Date: 3/4/2021

RE:

Signal Division FY22 Vehicle Request

CITY CLERK ______FALL RIVER, MA

Sir, the Signal Division maintains 60 Traffic Signals, 5 intersection flashing signals, 26 School zone signals and also Cameras throughout the City. The current Bucket truck we have is a 2009 Ford F350 with a 29' boom. The bucket has a capacity of 300lbs with a liner weighing 50lbs and tools at 25lbs, which leaves the person in the bucket to weigh a maximum of 225lbs. These weight figures also do not include any of the traffic signals we bring up with us in hand.

The current bucket truck also does not have the capability of hoisting materials which are needed when working on traffic signals. In order to perform our duties with the bucket truck we need to assemble the traffic lights while in the air — hovering over an intersection. Assembling traffic signals on scene causes the intersection to be down longer than necessary as well as causing a safety hazard by assembling parts overhead with the possibility of dropping heavy items onto the roadway.

The standards for traffic signals have change drastically in recent years which has made the mast arms and span poles that hold traffic signals over the roadway much larger in height and length. With the current truck only being a 29' boom we are limited to reaching the top of some of the newer poles and that makes it difficult to safely do our job with the equipment. With the increased traffic signal budget over the past 4 years we have been able to do much needed maintenance to the traffic signals and a new bucket truck will allow us to do our job efficiently and safely.

The current truck has a lot of rust on the undercarriage and with the age of vehicle it will slowly start to need costly repairs in excess to the repairs that were already done.

I am respectfully asking that the new Bucket Truck be purchased in this FY22 budget in order to do our job efficiently and safely abiding by OSHA and the Department of Public Safety regulations. The cost for a new bucket truck with equipment needed would be \$150,000.00

Thank You,

Chris Hathaway



City of Fall River Massachusetts Office of the Mayor

GIVED 4

RECEIVED

2021 MAR -4 P 4: 25

CITY CLERK________FAIL RIVER, MA

March 4, 2021

The Honorable City Council City of Fall River One Government Center Fall River, MA 02722

Dear Honorable Council Members:

Fire Chief Lynch and Director Oliveira is respectfully requesting that the City appropriate the sum of \$2,700,000 for the purpose of constructing a building at fire headquarters (140 Commerce Drive). The purpose of the building will house Rescue-7 and the crew. In addition, the second floor will be for storage of medical supplies and a classroom to train ems/fire and police department personnel. This appropriation is requested in the form of a loan order.

Your approval of appropriation/loan order is respectfully requested.

Best Regards,

Paul E. Coogan

Mayor

City of Fall River, In City Council



LOAN ORDER

(EMS Equipment Storage Building)

ORDERED: That the City appropriates the amount of Two Million Seven Hundred Thousand Dollars (\$2,700,000) to be used for the construction of a metal building to store EMS equipment, including the payment of all cost incidental or related thereto.

To meet this appropriation, the City Treasurer, with the approval of the Mayor, is authorized to borrow said sum under and pursuant to G.L. c. 44, §7(1), or pursuant to any other enabling authority, and to issue bonds or notes of the City therefor; the amount of the borrowing is to be reduced by any federal or state funds that the City may receive on account of the projects prior to the issuance of any bonds or notes hereunder. Any premium received by the City upon the sale of any bonds or notes approved by this vote, may be applied to the payment of costs approved by this vote in accordance with G.L. c. 44, §20, thereby reducing the amount authorized to be borrowed to pay such costs by a like amount.

BE IT FURTHER ORDERED: That the Treasurer is authorized to file an application with the appropriate officials of The Commonwealth of Massachusetts (the "Commonwealth") to qualify under G.L. c. 44A any and all bonds of the City to be issued pursuant to this Order, and to provide such information and execute such documents as such officials of the Commonwealth may require.



City of Fall River Massachusetts

Fire Department Headquarters Emergency Medical Services



PAUL E. COOGAN

Mayor

John D. Lyncu Fire Chief

9/15/2020 Mayor Paul E. Coogan 1 Government Center Fall River< Ma 02722 TIMOTHY OLIVEIRA EMS Director

The Emergency Medical Services Division is seeking to build a building at the 140 Commerce Drive location. The building will house Rescue-7 and the crew.

The increased space will also house our spare medical rescues which at the moment we do not have space in the fire stations. This causes some rescues to be stored outdoors. The department also has been forced to store medical supplies in a connex box due to lack of space.

The building will have 4 apparatus bays with crew quarters. It will have a second floor for storage of medical supplies with a classroom to train ems/fire and police department personnel.

The cost of the building through Chris Gallagher would be approximately 1.2 million dollars. The city has completed the conservation survey and the exploratory drilling process. Diman Regional High School students will be taking part in the erection of this building to cut costs for the build. This is a critical Capital Project which we hope to proceed with immediately, with the Administrations approval.

We are hopeful this project can move forward.

John D. Lynch

Fire Chief

City of Fall River

Tim Oliveira

Director of EMS

MAR - L D F:

Cc: Mary Sahady, CFO

Chris Gallagher, Director of Buildings and Grounds



Construction Cost Estimate

Conceptual Cost Estimate

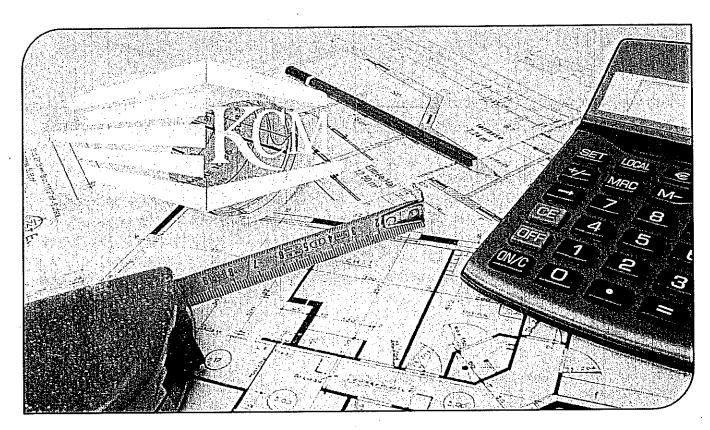
Project:

Fall River Ambulatory Addition

140 Commerce Drive Fall River, MA 02720

Prepared for: William Starck Architects

126 Cove Street Fall River, MA 02720



Prepared by: Keough Construction Management 312 Waterman Ave East Providence, RI 02917

Date:

Monday, November 23, 2020

Revision 3





Clarifications

Monday, November 23, 2020 Revision 3

Basis of Estimate

I/f = Linear Foot, s/f = Square Foot, cy = Cubic Yard, cf = Cubic Foot, ea. = each, Allow = Allowance, Is = Lump Sum, gal = Gallons, fmo = Fully Maintained and operated, RW = regular weight, cmd = Crew man day, N.I.C.-Not In Contract, cfm = cubic feet per minute

This Probable Cost Opinion is based on the to scale floor plans and elevations supplied by William Starck Architects dated 11/20/20. The proposed project location is in Fall River, MA

FF&E cost have been excluded. We have carried a 10% contingency for unanticipated estimating/design unknowns. An Owner's contingency is not included. The labor cost associated with this estimate reflects open shop wages. We exclude a Project Labor Agreement. We assume Escalation is at 4% per year for 12 months, since we do not know when the project will be awarded. Cost estimate provided is prepared with no special requirements stipulated by project funding. Onwer's project management fee is included.

Excluded Items

Owner's Contingency
Hazardous material/environmental reports and testing
Property surveys
Removal of hazardous building materials
Rock/lege removal
Tel/data equipment and wiring
Security equipment and infrastructure including card access readers
Audio and paging systems
AV equipment and infrastructure
Furniture, Fittings & Equipment



Prepared for: William Starck Architects

Revision 3

23-Nov-20

Project: Fall River Ambulatory Addition

Date: Estimator:

Location: Fall River, MA 02720

ator: TD S/F: 9,120 gsf

Description: Conceptual Cost Estimate

Projected Construction Duration:

7 months

Description	. 'Djyl	louion	%iOlCosh	€6ी // धर
ARCHITECTURAL				
DIVISION 02 - EXISTING CONDITIONS	. \$	13,459	0.5%	\$1.48
DIVISION 03 - CONCRETE	\$	149,705	5.4%	\$16.42
DIVISION 04 - MASONRY	\$	53,288	1.9%	\$5.84
DIVISION 05 - METALS	\$	29,537	1.1%	\$3.24
DIVISION 06 - WOOD, PLASTICS, & COMPOSITES	\$	8,041	0.3%	\$0.88
DIVISION 07 - THERMAL & MOISTURE PROTECTION	\$	8,908	0.3%	\$0.98
DIVISION 08 - OPENINGS	\$	277,115	10.0%	\$30.39
DIVISION 09 - FINISHES	\$	98,431	3.6%	\$10.79
DIVISION 10 - SPECIALTIES	\$	3,390	0.1%	\$0.37
DIVISION 11 - EQUIPMENT	\$	1,120	0.0%	\$0.12
DIVISION 12 - FURNISHINGS	\$	960	0.0%	\$0.11
DIVISION 13 - SPECIAL CONSTRUCTION	\$	370,077	13.4%	\$40.58
DIVISION 14 - CONVEYING EQUIPMENT	\$	-		
MECHANICAL		和文字是是在Jid	ender et fent samt	Lest Sitting materi
DIVISION 21 - FIRE SUPPRESSION	\$	39,341	1.4%	\$4.31
DIVISION 22 - PLUMBING	\$. 80,174	2.9%	\$8.79
DIVISION 23 - HVAC	\$	87,452	3.2%	\$9.59
ELECTRICAL	PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF			
DIVISION 26 - ELECTRICAL	\$	125,830	4.6%	\$13.80
DIVISION 27 - COMMUNICATIONS	\$	3,777	0.1%	\$0.41
DIVISION 28 - ELECTRONIC SAFETY & SECURITY	\$	25,965	0.9%	\$2,85
SITEWORK			. 多可 发 数计	
DIVISION 31 - EARTHWORK	\$	107,753	3.9%	\$11.82
DIVISION 32 - EXTERIOR IMPROVEMENTS	\$	34,890	1.3%	\$3.83
DIVISION 33 - EXTERIOR UTILITIES	\$	174,862	6.3%	\$19.17
TRADE CONTRACTORS SUBTOTAL	\$ 5	1,694,076	61872	\$185.75
PROCUREMENT, GENERAL CONDITIONS & ESCALATION	THE TENTE			
DIVISION 00 - PROCUREMENT & CONTRACTING REQUIREMENTS	\$	299,269	10.8%	\$32.81
DIVISION 01 - GENERAL REQUIREMENTS	\$	69,728	2.5%	\$7.65
4% Construction Escalation Compounded Over 1 years	\$	82,523	3.0%	\$9,05
TOTAL CONSTRUCTION GOST	:	93KBBX6	777.7%	\$235:26
DESIGN, CONTINGENCIES, & OWNER COSTS			i (j. 1. ideo) Julie (j. 1. s. s. s. s. s. s. s. s. s. s. s. s. s.	
Design and Estimating Contingency (10% of Construction Cost)	\$	214,560	7.8%	\$23,53
Design Cost (10% of Construction Cost)	\$	236,016	8.5%	\$25.88
FF&E		nic		
Owner's Project Management Fee	\$	165,211	6.0%	\$18.12
Owner's Project Contingency (0% of Project Cost)	owne	ers master budg	jet	
IOV:11:14:10:11:CIF CIONI	S	27/1802	11000075	\$302.76



Revision 3 Dale: 23-Nov-20 Prepared for William Starck Architects Estimator: TD Project: Fall River Ambulatory Addition 9.120 gsf Location: Fall River, MA 02720 Description: Conceptual Cost Estimate Projected Construction Duration: 7 months

Description: CONCE	ptual Cost Estimate			Projecte	d Co	onstruction	Duration	i. /	months
Division	n (2. Description		Qly	Unit		Gost -			noizivid Ziplotauz
DIVISION 02 EXISTIN			開始開始開	的對形的					
	les for Existing Conditions				đ		¢		
3 02 06 14 Geote 4 02 21 00 Surveys	chnical Data Report				₽	•	Þ	-	
5 02 21 13 Site La	vout		2.0	day	\$	2,500,00	\$ 5,	.000	
6 02 26 00 Hazardo	ous Material Assessment								
	os Assessment				\$	-	by ow	/ner	
8 02 41 00 Demolit 9 02 41 13 Selecti	ion ve Site Demolition		2	cmd	\$	4,000.00	\$ 8,	,000	
	ng Removal		-		•	.,		inc	
	Lighting				•		•	inc	
	re Demolition ve Interior Demolition				\$ \$	-	\$ \$	-	
14 02 56 00 Site Cor					Ψ		τ	nic	
15 02 82 00 Asbesto									
	os Abatement							nic nic	
17 02 83 00 Lead Re	emediation								
19 Permit	s and fees		1	ls Is	\$ \$	260.00 198.90	\$	260 199	
20 Trade 21	contractor bond	Division 02 - F	vistina C				<u>. P</u>	177 3625 (1)	13,459
20									
	RETERRORS	的数据型 数4指数 数数	这种性的 的	经现在是	超速	2015年2015		研究	
24 03 11 00 Concre 25 03 11 13 Structu	te Forming ral Cast-in-Place Concrete Forming				\$	_	\$	_	
26 Fou	ndation Form Work			_	\$	-	\$		
	contunious footing		720	sfca sfca	\$	8.00 8.00	\$ 5	,760	
	ontunious footing - Interior CMU Walls ontunious wall		0 4320	sfca	\$	8.50	\$ 36	,720	
30 B	rick shelf		0	<u>l</u> f	\$	12.00	\$	-	
31 E	xterior pad footings xterior pad footings - Canopy		576 0	sfca sfca	\$ \$	8.00 8.00	\$ 4 \$,608	
	xterior pad roomgs - Carropy xterior piers - Canopy		0	sfca	\$	10.00	\$	-	
34 lr	iterior pad footings		64	sfca	\$	8,00	\$.	515	
35 L 48 03 21 00 Reinford	abor - Anchor bolts/leveling plates		21	set	Þ	75.00	\$ 1	,575	
	teel Reinforcement Bars				\$	_	\$	-	
50 Foo	tings & Foundation Walls		6.5	tons	\$	1,400		,030	
	o on Grade (110# per cy) d wire fabric reinforcing		11 1,320	tons st	\$ \$	1,400 0.85		,092 ,122	
	-Place Concrete	, -	1,020	-51	Ψ	0.00	Ψ.	,	
-+	laneous Cast-in-Place Concrete				\$	-	\$	-	
59 Found					•		÷		
	ding Contunious footing		40	су	4	•	\$ \$	_	
62 C	Contunious footing - Interior CMU Walls		0	су			\$	-	
	Contunious wall		86 43	CY			\$ \$	-	
	xterior pad footings xterior pad footings - Canopy		43 0	CA CA			\$	-	•
66 E	xterior pier - Canopy		0	су			\$	-	
67 Ir 74 Sigh	nterior pad footings		3	СÀ			4	u	
	lab on grade		196	су					
77 S	lab on deck		15	CY			\$ •	-	
	Concrete on pan stair al concrete +10% waste		2 423	cy cy	\$	128.00	ֆ \$54	- 1,167	
III Labor	- Place Concrete								
	ndations, slabs, misc o Finish		423 9,120	cy sf	\$ \$	15.00 0.75		5,348 5,840	
	Rental		5	day	\$	1,200.00		5,000	
115									
16 17 Trade	contractor bond		1	ls	\$	1,928,83		,929	
18 554555 305 FEB. 180	োলে কুল্লে কিন্তু <mark>ক্ষেত্ৰৰ কৰ্মা</mark> কৰিছিল, স্বৰ্গ ক্লেম্বৰ ব্যৱস্থা কৰিছিল। সংগ্ৰহ				_		<u> </u>	970 Y.C.	149,705
20 DIVISION:042 MASC	NRYAPARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDARASSANDAR	enkolehozulukak	全部/48 00	average.		Market	ALC:		
21 04 20 00 Unit Mc					\$	-	\$	-	
22 04 21 00 Clay U									
23 04 22 00 Concre	ete Unit Masonry ted Concrete Unit Masonry				\$	_	\$	_	

04 22 19

Insulated Concrete Unit Masonry



Revision 3

Date: 23-Nov-20

Project: Fall River Ambulatory Addition

Estimator: TD

Location: Fall River, MA 02720

S/F: 9,120 gsf

Description: Conceptual Cost Estimate

Projected Construction Duration: 7 r

7 months

L	Description: Conceptual Cost Estimate		.,.,				
The state of the	Division ભૂસ લા ગોળ	ęμγ	Unit		God≓ ⁷	Line item Fiololi	Division Subjoidls
25	Exterior Masonry					\$ -	
26	Spiit-face/Stone Veneer - 3 ft high	120	sf	\$	38.00	\$ 4,560	
27 30	Brick Veneer	1,370	sf	\$	34.00	\$ 46,580	
31	Interior Masonry						
136	Precast Units	0.4	12	•	40.00	¢ 12/0	
137 138	Precast sills/trim	34	lf	\$	40,00	\$ 1,360	
139	Staging					included included	
140	· Equipment	1	le	\$	787.50	\$ 788	
141 142	Trade contractor bond	Division 04	Masonii	i Si	ub-Total		53,288
143							The same of the same trans
-	DIVISION 05 METALS						
145	05 12 00 Structural Steel Framing			¢	_	¢ _	
146 147	05 12 23 Building Structural Steel Beams			Š	_	with PEMB	
148	Column			\$	-	with PEMB	
149	Braced frames			\$	•	with PEMB	
150	Column - Canopy			\$	-	with PEMB with PEMB	
151 152	Connections Mezzanine			Š	_	with PEMB	
153	Wash Bay Platforms			7		\$ -	
159	05 21 00 Steel Joist Framing					nic	
160	05 31 00 Steel Decking					with PEMB	
161	05 42 00 Cold-Formed Metal Joist Framing					nic	
162	05 45 00 Metal Support Assemblies						
163	05 51 00 Miscellaneous Metals	64	If	e	25.00	\$ 1,600	
169	Overhead Door sili angles	04	15	ф	25,00	4 1,000	
170 171	05 51 00 Metals stairs 05 51 13 Metal Pan Stairs - including handrail & guardrails	2	flight	\$	12,500,00	\$ 25,000	
172	05 51 33 Metal Ladders	_		•		nic	
173	05 52 00 Metal Railings						
174	Metal railing @ Mezzanice Access (removable section)	0	lf	\$	150.00	\$ -	
175	05 70 00 Decorative Metal	0	allasse	\$	25,000.00	nic \$ -	
176 177	05 70 10 Entrance Canopy - Decorative Steel		allow	4		•	
178	Riaging	1	day Is	\$	2,500.00 436.50	\$ 2,500 \$ 437	
179	Trade contractor bond	Division 05		10 5			Jan 29,537
						an offer SWALTON Live	r sacrepater since
	DIVISION:08: WOOD, PLASTICS: & COMPOSITES		取為言語	i de la	(Chicago)	经验的第三人称单	THE RESERVE OF THE PERSON NAMED IN
183	06 10 00 Rough Carpentry			\$		¢ _	
184 185	06 10 53 Miscellaneous Rough Carpentry Blocking in wall	200	lf	\$	5.00	\$ 1,000	
186	(caswework, shelving, accessories etc)			٠			
187	Backer boards	96	sf	\$	2,75	\$ 264	
188	06 10 63 Exterior Rough Carpentry			\$	-	3 -	
189	06 20 00 Millwork/Finish Carpentry			\$	-	\$ -	
190 191	06 20 13 Exterior Finish Carpentry 06 20 23 Interior Finish Carpentry - Allowance	1	allow	\$	2,000.00	\$ 2,000	
192	, ,			•			
193	Manufactured Plastic-Laminate-Clad Casework	_		\$	-	\$ -	
194	Base & wall cabinets	8	If	\$	350.00	\$ 2,800	
195	Countertops					\$ -	
196 197	06 30 10 Plastic Laminate Countertops Solid surface countertops		sf			\$ -	
198	Kiichen	20	sf	\$	35.00	\$ 700	
199	Mens/Womens Locker Room	18	sf	\$	35.00	\$ 630	
200	Plastic-Laminate countertops					nic	
201	06 46 00 Standing & Running Trim					nic	
202 203	06 46 13 Wood Door and Window Casings 06 46 19 Wood Base					nic	
204	06 46 23 Closet Materials					nic	
205	06 46 26 Wood Comices			\$	-	nic	
206	06 46 29 Wood Fascia and Soffits			\$	•	nic nic	
207 208	06 46 33 Sills & aprons - Solid Surface 06 46 33 FRP - Wainscotting at Tollet Rooms	66	sf	\$	8.00		
220	•	1	ls	ť	118.83	\$ 119	
221	Trade contractor bond Division 06 - Wood,	Plastics & Cor	n noositie	2 2	intoloi		
222 223	The control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the co	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					



Description: Conceptual Cost Estimate

Revision 3

Date: 23-Nov-20

Project: Fall River Ambulatory Addition

Estimator: S/F:

Ωĭ

Location: Fall River, MA 02720

Projected Construction Duration:

9,120 gsf 7 months

34						Uni	llem.	Division
2	Division Decalption	©ly :	Unii		SOSI		olol 💮	.Subtotals#
224 D	IVISION 07 THERMALE MOISTURE PROTECTION		地震		(A) ESSENTIAL			建筑建筑建筑
235	07 21 00 Thermal Insulation			\$		\$	_	
236 237	07 21 13 Board Insulation Foundation perimeter insulation	1,440	sf	\$ \$	2.50	\$	3,600	•
238	Under slab rigid insulation	0	sf	\$	2.50	≱ wit	h PEMB	
239 240	07 21 26 Wall Insulation Roof Insulation						h PEMB	
241	07 22 00 Waterproofing	0	sf	\$	10,00	\$	_	•
242 243	07 22 16 Oil Drum Storage Containment 07 24 00 Exterior Insulation and Finish Systems	Ū	31	*	10.00	*		
244	07 26 00 Vapor Retarders	2.222		•	0.07		616	
245 248	07 26 16 Below-Grade Vapor Refarders 07 42 00 Wall Panels	8,800	sf	\$	0.07	\$ wit	h PEMB	
256	07 53 00 Elastomeric Membrane Roofing							
257	07 53 12 EDPM Roofing - Flat section Entrance	0	sf	\$	22.00	\$ wit	h PEMB	
258 259	07 62 00 Sheet Metal Flashing and Trim 07 71 00 Roof Specialfies					****	arr cirio	
260	07 71 13 Manufactured Copings						nic	
261 262	07 71 16 Manufactured Counterflashing Systems 07 71 23 Manufactured Gutters and Downspouts			\$	_	\$	th PEMB	
263	Gutters at dormers						In PEMB In PEMB	
264 265	Downspouts 07 72 00 Roof Accessories					YYI	III E E IVID	
266	07 72 13 Manufactured Curbs						n/a	
267	Snow Guards 07 81 00 Applied Fireproofing						nic nic	
268 269	07 84 00 Applied riteplooling					_		
270	07 84 13 Penétration Firestopping	9,120	gsf	\$	0.25	\$	2,280	
271 272	07 91 00 Preformed Joint Seals 07 92 13 Elastometic Joint Sealants	9,120	gsf	\$	0.25	\$	2,280	
273	Trade contractor bond	1	ls	\$	131.64		132	
T. 1	Division 07 - Thermal	& Moisture Pi	cotoctic	12 ac	ih-Totali		Art Some Profession	8,908
276 277	DIVISION 08. TOPENINGS TO THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE							
276 277 278	DIVISION 08 FOPENINGS 12 10 10 10 10 10 10 10 10 10 10 10 10 10							
276 277	ON 12 00 Metal Frames & Haw 08 13 00 Doors, Frames & Haw 08 13 16 Exterior							
276 277 C 278 279 280 281	ON 12 00 Metal Frames & Hdw 08 13 10 Doors, Frames & Hdw 08 13 16 Exterior (door and frame material)					<u> </u>		
277 D 278 279 280 281 282 283	ON 12 00 Metal Frames 08 13 00 Doors, Frames & Hdw 08 13 16 Exterior (door and frame material) 3070 08 15 12 Interior	28	\$ 118			<u> </u>		
277 D 278 279 280 281 282 283 284	ONVISION 08 TOPENINGS 08 12 00 Metal Frames 08 13 00 Doors, Frames & Hadw 08 13 16 Exterior (door and frame material) 3070 08 15 12 Interior (door and frame material)	28	\$ 118	\$	850.00 600.00	\$	2,550	
277 1 278 279 280 281 282 283 284 285 286	OIVISION 08 OPENINGS OPENINGS OPENINGS OPENINGS OPENINGS OPENINGS OPENINGS OPENINGS OPENINGS OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING O	3 2 1	ea ea ea	\$ \$	850.00 600.00 650.00	\$	2,550 1,200 650	
277 1 278 279 280 281 282 283 284 285 286 287	ONVISION 08 OPENINGS 08 12 00 Metal Frames 08 13 00 Doors, Frames & Hdw 08 13 16 Exterior {door and frame material}	3 2 1 2 0	ea ea	\$ \$ \$ \$	850,00 600.00 650.00 800.00 620.00	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,550	
277 T 278 279 280 281 282 283 284 285 286 287 288 289	ON 12 00 Metal Frames 08 13 00 Doors, Frames & Hdw 08 13 16 Exterior (door and frame material) 3070 08 15 12 Interior (door and frame material) 3070 Swing - Wood Door 3070 Swing - Wood Door - Connecting Door to existing 3070 Swing - Wood Door rated - stairs 3070 Swing - Wood Door with dble sidelight 3070 Swing - Wood Door with triple sidelight	3 3 2 1 2 0 0	ea ea ea ea ea	\$ \$\$\$\$\$	850.00 600.00 650.00 800.00 620.00 670.00	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,550 1,200 650	
277 1 278 279 280 281 282 283 284 285 286 287 288	ON 12 00 Metal Frames 08 13 00 Doors, Frames & Hdw 08 13 16 Exterior (door and frame material) 3070 08 15 12 Interior (door and frame material) 3070 Swing - Wood Door 3070 Swing - Wood Door rated - stalis 3070 Swing - Wood Door with dble sidelight 3070 Swing - Wood Door with triple sidelight 6070 Swing - Wood Door	3 3 2 1 2 0 0 0	ea ea ea ea ea ea ea	* ******	850,00 600,00 650,00 800,00 670,00 800,00 770,00	\$ \$\$\$\$\$\$\$	2,550 1,200 650	
277 E 278 279 280 281 282 283 284 285 287 288 289 290 291 292	ON 12 00 Metal Frames 08 13 00 Doors, Frames & Hdw 08 13 16 Exterior (door and frame material) 3070 08 15 12 Interior (door and frame material) 3070 Swing - Wood Door 3070 Swing - Wood Door - Connecting Door to existing 3070 Swing - Wood Door rated - stairs 3070 Swing - Wood Door with able sidelight 3070 Swing - Wood Door with triple sidelight 6070 Swing - Wood Door 3070 Swing - Steel Door 6070 Swing - Steel Door	3 3 2 1 2 0 0 0 0	ea ea ea ea ea ea ea	* ******	850.00 600.00 650.00 620.00 670.00 800.00 770.00 1,300.00	* *****	2,550 1,200 650 1,600	
277 E 278 279 280 281 282 283 284 285 287 288 290 291 292 293	ON 12 00 Metal Frames 08 13 00 Doors, Frames & Hdw 08 13 16 Exterior	3 3 2 1 2 0 0 0	ea ea ea ea ea ea ea	* ******	850,00 600,00 650,00 800,00 670,00 800,00 770,00	* *****	2,550 1,200 650 1,600 	
277 © 278 279 280 281 282 283 284 285 286 287 298 291 292 293 294 295	OB 12 00 Metal Frames 08 13 00 Doors, Frames & Hdw 08 13 16 Exterior {door and frame material} 3070 08 15 12 Interior {door and irame material} 3070 Swing - Wood Door 3070 Swing - Wood Door rated - stairs 3070 Swing - Wood Door rated - stairs 3070 Swing - Wood Door with able sidelight 3070 Swing - Wood Door with triple sidelight 6070 Swing - Wood Door 3070 Swing - Steel Door 6070 Swing - Steel Door	3 3 2 1 2 0 0 0 0	ea ea ea ea ea ea ea	* ******	850.00 600.00 650.00 620.00 670.00 800.00 770.00 1,300.00	* *****	2,550 1,200 650 1,600	
277 E 278 279 280 281 282 283 284 285 287 290 291 292 293 294 295 296	ON 12 00 Metal Frames 08 13 00 Doors, Frames & Hdw 08 13 16 Exterior	3 3 2 1 2 0 0 0 0	ea ea ea ea ea ea ea	* ******	850.00 600.00 650.00 620.00 670.00 800.00 770.00 1,300.00	* *****	2,550 1,200 650 1,600 	
277 © 278 279 280 281 282 283 284 285 286 287 298 291 292 293 294 295	ON 12 00 Metal Frames 08 13 00 Doors, Frames & Hdw 08 13 16 Exterior	3 3 2 1 2 0 0 0 0	ea ea ea ea ea ea ea	* ******	850.00 600.00 650.00 620.00 670.00 800.00 770.00 1,300.00	* *****	2,550 1,200 650 1,600 	
277 C 278 279 281 282 283 284 285 287 290 290 291 292 293 294 295 307 307 314 315	ON 12 00 Metal Frames 08 13 00 Doors, Frames & Hdw 08 13 16 Exterior {door and frame material} 3070 08 15 12 Interior {door and frame material} 3070 Swing - Wood Door 3070 Swing - Wood Door - Connecting Door to existing 3070 Swing - Wood Door rated - stairs 3070 Swing - Wood Door with dble sidelight 3070 Swing - Wood Door with triple sidelight 3070 Swing - Wood Door 3070 Swing - Steel Door 3070 Swing - Steel Door 6070 Swing - Steel Door Door, Frame and Hardware Labor 08 31 00 Access Panels and Frames 08 41 00 Entrances and Storefronts Aluminum Windows 08 71 00 Door Hardware 08 71 10 Standard Door Hardware	3 2 1 2 0 0 0 0 0 0 32	ea ea ea ea ea ea ea	* ******	850.00 600.00 650.00 620.00 670.00 800.00 770.00 1,300.00	* ********	2,550 1,200 650 1,600 	
277 C 278 279 280 281 282 283 284 285 286 287 292 293 294 295 295 307 314	ON 12 00 Metal Frames 08 13 00 Doors, Frames & Haw 08 13 16 Exterior (door and frame material) 3070 08 15 12 Interior (door and frame material) 3070 Swing - Wood Door 3070 Swing - Wood Door - Connecting Door to existing 3070 Swing - Wood Door rated - stairs 3070 Swing - Wood Door with able sidelight 3070 Swing - Wood Door with triple sidelight 3070 Swing - Wood Door 3070 Swing - Wood Door 3070 Swing - Wood Door 3070 Swing - Steel Door 4070 Swing - Steel Door 5070 Swing - Steel Door 6070 Swing - Steel Door 6070 Swing - Steel Door 80 31 00 Access Panels and Frames 08 31 16 Access Panels and Frames 08 41 00 Entrances and Storefronts Aluminum Windows 08 71 00 Door Hardware 08 71 10 Standard Door Hardware Cylindrical Hdw with Hinges Cylindrical Hdw with Hinges	3 3 2 1 2 0 0 0 0 0 0 32	ea ea ea ea ea mh	* * ********* **	850,00 600,00 650,00 800,00 620,00 670,00 800,00 770,00 1,300,00 85,00	\$ \$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	2,550 1,200 650 1,600 2,720 nic w/PEMB 1,200 1,150	
277 278 279 280 281 282 283 284 285 286 290 290 291 292 293 294 295 314 315 316 317 318	ON 12 00 Metal Frames ON 13 00 Doors, Frames & Hdw ON 13 16 Exterior (door and frame material) 3070 ON 15 12 Interior (door and frame material) 3070 Swing - Wood Door 3070 Swing - Wood Door - Connecting Door to existing 3070 Swing - Wood Door rated - stairs 3070 Swing - Wood Door with able sidelight 3070 Swing - Wood Door with triple sidelight 3070 Swing - Wood Door with triple sidelight 6070 Swing - Wood Door 3070 Swing - Steel Door 6070 Swing - Steel Door 6070 Swing - Steel Door 6070 Swing - Steel Door 80 31 00 Access Doors and Prames 08 31 16 Access Panels and Frames 08 41 00 Entrances and Storefronts Aluminum Windows 08 71 00 Door Hardware 08 71 10 Standard Door Hardware Cylindrical Hdw with Hinges Cylindrical Hdw with Closer, Hinges Panic Set with Closer, Hinges	3 3 2 1 2 0 0 0 0 0 0 32	ea ea ea ea ea ea mh	* * ********* **	850,00 600,00 650,00 800,00 620,00 670,00 800,00 770,00 1,300,00 85,00	* * * * * * * * * * * * * * * * * * * *	2,550 1,200 650 1,600 - - 2,720 nic w/PEMB	
277 277 277 280 281 282 283 284 285 286 287 290 290 291 292 293 294 307 314 315 317	ON 12 00 Metal Frames 08 13 00 Doors, Frames & Haw 08 13 16 Exterior (door and frame material) 3070 08 15 12 Interior (door and frame material) 3070 Swing - Wood Door 3070 Swing - Wood Door - Connecting Door to existing 3070 Swing - Wood Door rated - stairs 3070 Swing - Wood Door with able sidelight 3070 Swing - Wood Door with triple sidelight 3070 Swing - Wood Door 3070 Swing - Wood Door 3070 Swing - Wood Door 3070 Swing - Steel Door 4070 Swing - Steel Door 5070 Swing - Steel Door 5070 Swing - Steel Door 508 31 00 Access Doors and Panels 508 31 16 Access Panels and Frames 508 41 00 Entrances and Storefronts Aluminum Windows 08 71 00 Door Hardware 508 71 10 Standard Door Hardware 508 71 10 Cylindrical Hdw with Hinges 508 Cylindrical Hdw with Closer, Hinges 508 Panic Set with Closer, Hinges 508 Panic Set with Closer, Hinges 508 Panic Set with Closer, Hinges 508 Panic Set with Closer, Hinges 508 Panic Set with Closer, Hinges 508 Panic Set with Closer, Hinges 508 Panic Set with Closer, Hinges 508 Panic Set with Closer, Hinges 508 Panic Set with Closer, Hinges 508 Panic Set with Closer, Hinges 508 Panic Set with Closer, Hinges 508 Panic Set with Closer, Hinges 508 Panic Set with Closer, Hinges 508 Panic Set with Closer, Hinges 508 Panic Set with Closer, Hinges 508 Panic Set with Closer, Hinges 508 Panic Set with Closer, Hinges 508 Panic Set with Closer, Hinges	3 2 1 2 0 0 0 0 0 32	ea ea ea ea ea mh	* * ******** ***	850.00 600.00 650.00 620.00 670.00 800.00 770.00 1,300.00 85.00	* * * * * * * * * * * * * * * * * * * *	2,550 1,200 650 1,600 2,720 nic w/PEMB 1,200 1,150 1,200 2,250 nic	
277 277 277 280 281 282 283 284 285 286 297 290 291 292 293 294 307 314 315 317 318 317 318 317 318 320 321	ON 12 00 Metal Frames 08 13 00 Doors, Frames & Haw 08 13 16 Exterior (door and frame material) 3070 08 15 12 Interior (door and frame material) 3070 Swing - Wood Door 3070 Swing - Wood Door - Connecting Door to existing 3070 Swing - Wood Door rated - stairs 3070 Swing - Wood Door with able sidelight 3070 Swing - Wood Door with triple sidelight 3070 Swing - Wood Door 3070 Swing - Wood Door 3070 Swing - Wood Door 3070 Swing - Steel Door 4070 Swing - Steel Door 5070 Swing - Steel Door 5070 Swing - Steel Door 508 31 00 Access Doors and Panels 8 31 16 Access Panels and Frames 8 41 00 Enfrances and Storefronts Aluminum Windows 08 71 00 Door Hardware 08 71 10 Standard Door Hardware Cylindrical Hdw with Hinges Cylindrical Hdw with Closer, Hinges Panic Set with Closer, Hinges Panic Set with Closer, Hinges, Weather Stripping 08 71 13 Automatic Door Operators 08 71 53 Security Door Hardware - Allowance	3 2 1 2 0 0 0 0 0 32	ea ea ea ea ea mh	* * ******** ***	850.00 600.00 650.00 620.00 670.00 800.00 770.00 1,300.00 85.00	* * * * * * * * * * * * * * * * * * * *	2,550 1,200 650 1,600 2,720 nic w/PEMB 1,200 1,150 1,200 2,250	
277 278 279 280 281 282 283 284 285 290 291 292 293 294 295 307 314 315 316 317 318 320	OB 12 00 Metal Frames 08 13 00 Doors, Frames & Hdw 08 13 16 Exterior (door and frame material) 3070 08 15 12 Interior (door and frame material) 3070 Swing - Wood Door 3070 Swing - Wood Door - Connecting Door to existing 3070 Swing - Wood Door rated - stairs 3070 Swing - Wood Door with able sidelight 3070 Swing - Wood Door with triple sidelight 3070 Swing - Wood Door 3070 Swing - Wood Door 3070 Swing - Wood Door 3070 Swing - Steel Door 6070 Swing - Steel Door 6070 Swing - Steel Door 6070 Swing - Steel Door 80 31 10 Access Panels and Frames 08 31 16 Access Panels and Frames 08 41 00 Entrances and Storefronts Aluminum Windows 08 71 00 Door Hardware 08 71 10 Standard Door Hardware Cylindrical Hdw with Hinges Cylindrical Hdw with Closer, Hinges Panic Set with Closer, Hinges, Weather Stripping 08 71 13 Automatic Door Operators 08 83 00 Mirrors	3 2 1 2 0 0 0 0 0 32	ea ea ea ea ea mh	* * ******** ***	850.00 600.00 650.00 620.00 670.00 800.00 770.00 1,300.00 85.00	* * * * * * * * * * * * * * * * * * * *	2,550 1,200 650 1,600 1,600 nic 2,720 nic w/PEMB 1,200 1,150 1,200 2,250 nic nic	
277 278 279 280 281 282 283 284 285 286 291 292 293 294 295 314 315 316 317 320 321 322 323 324	OB 12 00 Metal Frames 08 13 00 Doors, Frames & Hdw 08 13 16 Exterior	3 2 1 2 0 0 0 0 0 0 32	ea ea ea ea ea mh	* * ***********************************	850,00 600,00 650,00 800,00 670,00 800,00 770,00 1,300,00 85,00	\$ \$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	2,550 1,200 650 1,600 2,720 nic w/PEMB 1,200 2,250 nic nic city 10 nic	
277 278 289 281 282 285 286 287 290 291 292 293 294 295 296 314 315 316 317 318 319 320 322 323	OB 12 00 Metal Frames 08 13 00 Doors, Frames & Hdw 08 13 16 Exterior (door and frame material) 3070 08 15 12 Interior (door and frame material) 3070 Swing - Wood Door 3070 Swing - Wood Door - Connecting Door to existing 3070 Swing - Wood Door rated - stairs 3070 Swing - Wood Door with dble sidelight 3070 Swing - Wood Door with triple sidelight 3070 Swing - Wood Door with triple sidelight 6070 Swing - Wood Door 3070 Swing - Steel Door 6070 Swing - Steel Door 6070 Swing - Steel Door Door, Frame and Hardware Labor 08 31 00 Access Doors and Prames 08 41 00 Entrances and Storefronts Aluminum Windows 08 71 00 Door Hardware 08 71 10 Standard Door Hardware Cylindrical Hdw with Hinges Cylindrical Hdw with Closer, Hinges Panic Set with Closer, Hinges, Weather Stripping 08 71 13 Automatic Door Operators 08 83 00 Mirrors 08 87 00 Glazing Surface Films	3 2 1 2 0 0 0 0 0 32	ea ea ea ea ea mh	* * ******* **** *	850.00 600.00 650.00 620.00 670.00 800.00 770.00 1,300.00 85.00	\$ \$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	2,550 1,200 650 1,600 2,720 nic w/PEMB 1,200 1,150 1,200 2,250 nic cliv 10	

(includes removal of existing doors)

329 330



Revision 3

Dale: 23-Nov-20

Project: Fall River Ambulatory Addition

Estimator: TD S/F:

Location: Fall River, MA 02720

Description: Conceptual Cost Estimate

Projected Construction Duration:

Amelian Division

9,120 gsf 7 months

Dividiqui.	iedipion	Œίγ	Urfi		COSI	Tolal	Suppoidit
	Door Operators					with doors	
08 91 00	,					mechanical	
	Trade contractor bond	1	ls Na caine	\$	4,095.30	\$ 4,095	&::Ser 977.1
	nade contactor pord						
DIVISION(09)	SFINISHES CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF THE SECOND CONTROL OF T		to all the b				
09 21 00	Plaster and Gypsum Board Assemblies Plaster Assemblies			\$	-	\$ -,	
09 21 16	Gypsum Board Assemblies			\$ \$	_	\$ - \$ -	
	Exterior Assemblies 3 5/8" MS, fg insul, 5/8" gwb, dens glas, VP	2,400	sf	\$	12.00	\$ 28,800	
	Interior Wall Assemblies	1,260	sf	\$ \$	10.50	\$ 13,230	
	3 5/8" MS, fg insul, 5/8" gyp es - Full ht 3 5/8" MS, fg insul, 5/8" gyp es - 10 ft	1,700	sf	\$	10.50	\$ 17,850	
	3 5/8" MS, fg insul, 5/8" gyp 1s - 10 ff	1,200 0	sf sf	\$ \$	8.00 16.00	\$ 9,600 \$ -	
09 21 16.23	3 5/8" MS, fg insul, (2) 5/8" gyp es Gypsum Board Ceiling Assembiles			\$	-	\$ -	
	Metal Framing & GWB	0	sf	\$	8.50	\$ -	
	Backing Boards and Underlayments Cementitious Backing Boards	200	sf	\$	2.25	\$ 450	
	(shower walls)						
09 31 00 09 31 13	Thin-Set Tilling Thin-Set Ceramic Tiling			\$	-	\$ -	
	Wall Tile		cŧ		15.00	nic	
	Wet Walls at Tollet Rooms Shower Walls	200	sf sf	\$ \$	15.00	\$ 3,000	
	Waterproofing membrane	279 79	sf sf	\$ \$	3,50 15.00	\$ 977 \$ 1,188	
	Floor Tile Tollet Rooms	//	sf	\$	15.00	included	
	Shower Floors		sf	\$	15.00	included	
09 51 00 09 51 23	Acoustical Ceilings Acoustical Tile Ceilings			\$	_	\$ -	
	ACTI	1,120	sf	\$	5.85	\$ 6,552	
09 65 00 09 65 13.13	Resilient Flooring Resilient Base	800	lf	\$	2.00	\$ 1,600	
09 65 13.23	Resillent Stair Treads and Risers	16 0	tread sf	\$ \$	125.00 7.00	\$ 2,000 \$ -	
	Rubber tile landings (front stair only)	U	31	Ψ.	7.00	Ψ .	
09 65 16	Resilient Sheet Flooring	1,232	sf	\$ \$	3.00	\$ - \$ 3,696	
09 65 19 09 68 00	Resilient Tile Flooring Carpeting	1,202		т	-		
09 78 00	Floor Coatings						
09 91 00 09 91 13	Painting Exterior Painting			\$	-	\$ -	
	Masonry Sealer	1,490	sf	\$	0.85	\$ 1,267 \$ 1,200	
	Misc. rails, stairs etc Paint & misc materials	1	cmd Is	\$ \$	1,200.00 500,00	\$ 500	
	Overhead doors			· ·		nic \$ -	
09 91 23	Interior Painting Interior Walls	2,520	sf	\$ \$	0,85	\$ 2,142	
	Interior Masonry Walls	0 0	sf sf	\$ \$	1.05 0.85	\$ - \$ -	
1	Interior cellings Exposed Deck	0	5f	\$	1:05	\$ -	
	Exposed structure	0 2	sf cmd	\$ \$	1.85	ліс \$ 2,400	
	Interior Stairs/rails Interior doors & frames	7	ea	\$	75.00		
	Trade confractor bond	1	ls	\$	1,454.65	\$ 1,455	
	TOTAL COMMISSION DURING THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA						
	SPECIALIES CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CON		3772	滑騰	1000年1000年		
) Visual Display Units) Directories						
10 14 00) Signage						
10 14 23	3 Signage Allowance					nic nic	
) Compartments and Cubicles) Partitions					nic	
10 28 00	Toilet, Bath, and Laundry Accessories					•	
	3 Toilet Accessories Mirrors	2	ea	\$ \$	175.00	\$ ~ \$ 350	
) [MIROIS	-		*			



Prepared for William Starck Architects Revision 3 Date: 23-Nov-20

Project: Fall River Ambulatory Addition

Estimator: TD

Location: Fall River, MA 02720

S/F: 9,120 gsf

Description: Conceptual Cost Estimate

Projected Construction Duration:

7 months

Ī	nolicherade noblivi	Qly	Unil		90 1)	ilineillem Tolal	Division Subtotals
431	Paper towel dispenser	2	ea	\$		\$ 90	
432	Waste receptacle	2	ea	\$		\$ 300	
433	Soap dispenser	2	ea	\$	25.00 25.00	\$. 50 \$ 50	
434	Tollet paper holder Sanitary napkin disposal	2 0	ea ea	¢		\$ -	
435 436	Sanitary napkin aisposai Coat hooks	2	ea	\$	35,00	\$ 70	
437	Shower curtain rod/curtain	2	ea	\$	85.00	\$ 170	
438	Sleeping Room rod/curtains	6	ea	\$	85.00	\$ 510	
439	Grab bars	0	ea	\$	85,00	\$ -	İ
440	HC Shower seats	0 10	ea mh	ę.	350.00 70.00	\$ - \$ 700	
441 442	Labor install 10 28 19.16 Shower Doors	,0	11111	Ψ	70.00	nic	l
443	10 28 23 Laundry Accessories			\$	-	nic	1
444	10 43 00 Emergency Aid Specialties						
445	10 44 00 Fire Protection Specialties	1		•	350,00	\$ 350	1
446 447	10 44 16 Fire Extinguisher Cabinets - Semi-recessed 10 44 16 Fire Extinguishers	3	ea ea	\$	250.00	\$ 750	·
448	10 51 00 Lockers	ŭ	-	\$	-	\$ -	ŀ
449	Double fler metal lockers	0	ea	\$	350.00	\$ -	l
450	10 56 00 Storage Assemblies			¢		by owner	į
451 452	10 56 13 Metal Storage Shelving 10 56 23 Wire Storage Shelving			ф \$	-	by owner	l
453	10 56 23 Wire Storage Shelving 10 75 00 Flagpoles			\$	_	nic	
454	10 81 00 Pest Control Devices			\$		nlc_	
455	是一种是一种的人,但是一种的人的人,但是一种的人的人,但是是一种的人的人的,但是是一个人的人。	vision 10 - Sp					ੁਰਾਜ਼ -3,390
456 457	DIVISION:11至EQUIPMENT海豚等級表現的企業的原因	经 经产品	架準数	B	多种种	加热性	
458	11 12 00 Parking Control Equipment					nic	
459	11 13 00 Loading Dock Equipment					nic	1
460	11 30 00 Residential Equipment						
461 462	Appliances Garbarge Disposal	1	ea	\$	120.00	\$ 120	
463	Refridgerator	1	ea	\$	1,000.00	\$ 1,000	1
464	Dishwasher					nic nic	
465 466	Microwave 11 40 00 Foodservice Equipment			\$	_	nic	
467	11 52 00 Audio-Visual Equipment			\$		by owner	
468	11 66 00 Athletic Equipment			\$		nic	
469	rasado, estado godo para primero de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerción de la comerci	vision 11 - Ed	quipme	nt S	ub-Total	. \$.00 (1000 ± ± 5	3.799. At 1,120
470 471	DIVISION 12 FURNISHINGS 新春港 高級 新春港 医多种	素。各個的時	E25128	委組	ir naybar	HERRICAL	
472	12 10 00 Art			\$	-	\$ -	
473	12 20 00 Window Treatments		_		4.00		
474	12 24 13 Window Shades	160	sf	\$	6.00	\$ 960 div 06	
475	12 30 00 Casework 12 36 00 Counterlops					div 06	
476 477	12 36 00 Counteriops	ivision 12 - F	umishin	as S	ub-Total		960
478							
479 480		企业区 化新线接收金线系统	NEW YORKS	- Long eagl	A STATE OF STREET SERVICES	THE RESERVE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE	The residence of the parties of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o
481		8,000	sf	\$	40,50		
482	Primary & Secondary Framing		-e		1	included	
483		0	sf sf	\$ \$	15.00 12.00		
484 485			3,	.Ψ	, 2,00	included	
486	Mezzanine Framing (Beams & Columns)	4.5	ton	\$	4,600.00		
487	Mezzanine Joist Framing					mezz framing mezz framing	
488 489					ILICE WITH I	included	
490		0	sf	\$	7.00	\$ -	
491	Wall Panel					included	
492						nic	
493 494						included	
495	Wall Insulation - R20					included	i
496						included included	
497 498						included	
499		1	ls	\$	20,000.00	\$ 20,000	



Revision 3

Date: 23-Nov-20

Project: Fall River Ambulatory Addition

Estimator: TD

Location: Fall River, MA 02720

S/F: 9,120 gsf

Description: Conceptual Cost Estimate

Projected Construction Duration:

7 months

Line liem Division Total Subjota \$ 5,469 \$ 370,1 \$ - \$ 18,240 \$ 20,520 existing existing existing incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplete incomplet
\$ 5,469 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,4 \$ 370,
\$ 5,469 \$ 370,1 \$ 370,1 \$ - with silework \$ - \$ 18,240 \$ 20,520 existing existing \$ - nic nic nic nic nic nic silework
\$ - with silework \$ - \$ 18,240 \$ 20,520 existing existing for the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thi
\$ - with silework \$ - \$ 18,240 \$ 20,520 existing existing for the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thick of the thi
\$ - with sitework \$ 18,240 \$ 20,520 existing existing fric nic nic nic nic nic s 581 \$ - 39,
\$ - with silework \$ 18,240 \$ 20,520 existing existing s - nic nic nic nic nic s 581 \$ 581
\$ - with sitework \$ 18,240 \$ 20,520 existing existing existing inic nic nic nic nic nic s 581 \$ - included
with silework \$ - \$ 18,240 \$ 20,520 existing existing fic nic nic nic nic nic s 581 \$ - included
with silework \$ - \$ 18,240 \$ 20,520 existing existing fic nic nic nic nic nic s 581 \$ - included
with silework \$ - \$ 18,240 \$ 20,520 existing existing fic nic nic nic nic nic s 581 \$ - included
\$ 20,520 existing existing \$ - nic nic nic nic nic \$ 581 \$ - included
\$ 20,520 existing existing \$ - nic nic nic nic nic \$ 581 \$ - included
\$ 20,520 existing existing \$ - nic nic nic nic nic \$ 581 \$ - included
\$ 20,520 existing existing \$ - nic nic nic nic nic \$ 581 \$ - included
existing existing string existing existing string s
existing fic nic nic nic nic nic s 581 find s 581
\$ nic nic nic nic nic s 581 \$ 39.
nic nic nic nic nic nic s 581
nic nic nic s 581 39,
nic nic s 581 39.
nic \$ 581 \$ 39.
\$ 581 \$ 39, \$ - included
\$ - included
included
\$ -
with fixtures
with fixtures
nic
nic
not included
\$ 5,500
\$ 32,000
\$ 2,200
•
•
\$ -
,
\$ - \$ 1,500
\$ 1,500
\$ 7,000
\$ 7,000
\$ 3,500
nic t a soo
\$ 3,500 \$ 4,000
ψ τιουσ
nic
\$ 3,500
\$ 900
¢ 4940
\$ 6,840
\$ -
\$ - \$ 1,549 \$ 1,185



Prepared for William Starck Architects Revision 3 Date: 23-Nov-20

Project: Fall River Ambulatory Addition

Estimator: TD

Location: Fall River, MA 02720

s/F: 9,120 gsf

Description: Conceptual Cost Estimate

· Projected Construction Duration: 7 months

	Contropical Cost Communication				William Balli	Augustos angeles Grei		and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t
	yislon Desarjoilon		Oly.	Unit		COSLED 第		Divisions Subtotals
=	23 05 05 Selective Demolition for HVAC				\$	-	\$ -	
8 9	23 07 00 HVAC Equipment				•			
ő	23 07 16 HVAC Equipment						\$	
1	Mini Spits - Mezzanine		2	ea	\$	6,000	\$ 12,000	
2	Exhaust fans	•	2	ea	\$	500	\$ 1,000	
3	Electric heaters		1	ls	\$	40,000	\$ 40,000	,
4	Carbon Monoxide Removal Units		2	ea	\$		\$ 30,000	
5	Unit Heaters		-	0 4	•	. •, • • •	•	!
6	23 11 00 System Piping 23 31 00 HVAC Ducts and Casings							
)1)5	23 33 00 Air Duct Accessories							
6	23 37 00 Air Outlets and Inlets							
3	23 84 00 Humidity Control Equipment							
4				gsf	\$	4.00	\$ -	
5 6	Controls Rigging		1	İs	\$	1,500.00	\$ 1,500	
7	Pemits and fees		1	ls	\$	1,660.00	\$ 1,660	
8	Trade contractor bond		1	<u>ls</u>	<u>\$</u>	1,292,40	\$ 1,292	07.452
	14. 公司 15. 15. 15. 15. 15. 15. 15. 15. 15. 15.		ision 23				T	87 ,452
o IDIV	ISION 26% ELECTRICAL AND AND AND AND AND AND AND AND AND AND	r describe a	# 1 PA	1987	100	0588/0H	和 的推炼。	的影響和
2 2	26 05 05 Selective Demolition for Electrical	- I - WITCH THE STREET						
3	26 10 00 Electrical Distribution				Tie t		Main Service	
4	26 11 13 Switchgeat Panels & Feeders		9,120	gsf	\$	3.00		
8	26 24 00 Switchboards and Panelboards					included i	n distribution	
2	26 27 00 Voltage Distribution Equipment	,						
3	26 27 13 Electricity Metering						n distribution n distribution	
4	26 27 16 Electrical Cabinets and Enclosures					iucinasa i	n distribution	
1	26 32 00 Packaged Generator Assemblies						existing	
	26 32 13.13 Diesel-Engine-Driven Generator Sets						existing	
3	26 36 00 Transfer Switches							
4.	26 41 00 Facility Lightning Protection 26 41 13 Lightning Protection for Structures				\$	_	nic	
35	26 41 13 Lightning Protection for Structures 26 50 00 Voltage Distribution Wiring and Devices				\$	-	\$ -	
36 37	26 50 19 Voltage wiring - recepticles, switching, etc		9,120	gsf	\$	4.50	\$ 41,040	
38	Power Wing						£ 5000	
39	Equipment		1	ls 	Þ	5,000.00	\$ 5,000 \$ 13,680	
0	HVAC		9,120	gsf Is	\$ \$	1,50	\$ 1,000	
71	Boiler		•	13	Ψ.	1,000.00	4 1,000	
92	26 51 00 Interior Lighting 26 51 19 LED Interior Lighting				\$	-	\$ -	
93 94	LED light fixtures - office area		1,120	gsf	\$	8.00	\$ 8,960	·
95	LED light fixtures - other		8,000	gsf	\$	2.75	\$ 22,000	
96	26 52 00 Safety Lighting				4	-	included included	
97	26 52 13 Emergency and Exit Lighting				\$	-	a icioaea	
8	26 56 00 Exterior Lighting		1	ea	\$	2,500.00	\$ 2,500	
99	26 56 13 Lighting Poles and Standards - Relocate Existing 26 56 19 LED Exterior Lighting - Walkway bollard lighting		Ö	ea	\$	1,050.00	nic	
00 01			1	ls	\$	2,430.80	\$ 2,431	
02	Permits and fees		1	ıs İs	φ \$	1,859,56	\$ 1,860	
)3	Trade contractor bond	Divisi	on 26 - F		al's	ub-Total		125,830
04 05	的 前的 医克尔特 医结膜性 医皮肤 医皮肤的 化基基环转换器 化多异环共和苯甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基							GARLEST STATE OF THE
)6 D [VISION 27 COMMUNICATIONS	(注) (在) [1] [1] [1]	经验的证据		日本市	是2000年	market Safe	(2) 100 100 100 100 100 100 100 100 100 10
20	27 51 00 Distributed Audio-Video Communications Systems					•		
21	Communications, Tel/Data		0.100		÷	0.40	by owner \$ 3,648	
22	Commmunications, Tel/Data - Pull string & box		9,120	gsf	Þ		•	
28 29	Permits and fees		1	is	\$	72.96		
30	Travels application band	<u> </u>	1	ls	\$	55,81	\$ 56	3,77
31	Hade confliction both with the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the							
32 33 D I	VISION 28 ELECTRONIC SAFETY & SECURITY AND ASSESSMENT OF THE SECURITY AND ASSESSMENT OF THE SECURITY AND ASSESSMENT OF THE SECURITY AND ASSESSMENT OF THE SECURITY AND ASSESSMENT OF THE SECURITY AND ASSESSMENT OF THE SECURITY AND ASSESSMENT OF THE SECURITY AND ASSESSMENT OF THE SECURITY AND ASSESSMENT OF THE SECURITY AND ASSESSMENT OF THE SECURITY AND ASSESSMENT OF THE SECURITY AND ASSESSMENT OF THE SECURITY AND ASSESSMENT OF THE SECURITY AND ASSESSMENT OF THE SECURITY AND ASSESSMENT OF THE SECURITY AND ASSESSMENT OF THE SECURITY AND ASSESSMENT OF THE SECURITY AND ASSESSMENT OF THE SECURITY AND ASSESSMENT OF THE SECURITY AND ASSESSMENT OF THE SECURITY AND ASSESSMENT OF THE SECURITY AND ASSESSMENT OF THE SECURITY AND ASSESSMENT OF THE SECURITY AND ASSESSMENT OF THE SECURITY AND ASSESSMENT OF THE SECURITY AND ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF THE SECURITY ASSESSMENT OF						WARNEY	CANCE AND
	28 33 00 Security Monitoring and Control				\$	-	\$ -	
50 51	Security & Monitoring Allowance						by owner	
56	28 46 00 Fire Detection and Alarm							
57 57	28 46 12 Fire Alarm Systems		9,120	gsf	\$	2.75		
58)	28 46 12,11 Fire Alarm Pull Stations				\$	-	included	
59	28 46 12.13 Fire Alarm Level Detector Switches				\$	-	included included	
60	28 46 12.15 Fire Alarm Flow Switches				\$ \$	-	included	
61	28 46 12.17 Fire Alarm Pressure Sensors				Ψ			
								1/14/2



 Prepared for William Starck Architects
 Revision 3
 Date:
 23-Nov-20

 Project: Fall River Ambulatory Addition
 Estimator:
 TD

 Location: Fall River, MA 02720
 S/F:
 9,120 gsf

 Description: Conceptual Cost Estimate
 Projected Construction Duration:
 7 months

	DVHOR	• मणीवीवा		еīу	(Unit)	(Storie	Nijirellein Fiolol	Division Subjoidis
762 763 764 765	28 46 12.19 28 46 21.11 28 46 23.11	Sprinkler Supervisory Devices Addressable Fire-Alarm Systems Fire Alarm Horns and Strobes				\$ - \$ - \$ -	included included included	
766 767 768	America (Jes villos)	Permits and fees Trade contractor bond	Division 28 Electro	1 1 nic Safety:8	ls ls	\$ 501.60 \$ 383.72	\$ 502 \$ 384	÷::3. 18993: 95 0 45
769								
770 771		EARTHWORK SEE SEE SEE SEE						
772		Site Clearing Clearing and Grubbina				\$ -	\$ -	
773	011100	Construction entrance		1	ea	\$ 1,500.00	\$ 1,500	
774	31 13 13			0.75	ac	\$ 15,000,00	\$ 11,250	i
775 776	31 13 16 31 14 00	Selective Tree and Shrub Trimming Earth Stripping and Stockpiling				\$	\$ -	
777		Soil Stripping and Stockpiling		1,778	су	\$ 3,50	\$ 6,222	ľ
778		Spread material on site		1,778	су	\$ 3.00	\$ 5,333	
779 780		Earth Moving				\$ -		•
781	31 22 00 31 22 13	Rough Grading					s -	
782		Excavation and Fill					Ψ.	
783	31 23 13	Subgrade Preparation				\$ -	\$ -	
784 785	31 23 16	Removal of Unsuitable Materials Excavation				\$ _	¢ -	
786	0, 20 10	Building excavation		576	су	\$ 15.00	\$ 8,640	
787	21.02.17.07	Misc building excavation		1	cmd	\$ 2,400.00	\$ 2,400	
788 789	31 23 16.26 31 23 19	Rock Removal Déwaterina				\$ -	nic nic	
790	31 23 23	Fill - Building Footprint		1,422	су	\$ 35,00	\$ 49,778	
791 792	31 23 23.13	Backfill Building foundation backfill		471	~	\$ -	\$ 10.139	
793		Misc building backfill		461 1.5	cy cmd	\$ 22.00 \$ 3,000.00	\$ 10,138 \$ 4,500	l.
794	31 23 23.23	Compaction				\$ -	\$ -	
795 796	31 23 23.33 31 25 00	Flowable Fili Erosion and Sedimentation Controls		800	if	\$ - \$ 8.00	\$ - \$ 6,400	
797		Earthwork Methods		800	н	\$ 5.00	\$ 6,400	
798		Soil Treatment				7	nic	
799		Soil Stabilization				\$ -	nic	i i
800		Slope Protection				\$ -	nic	
801 802	31 37 00 31 41 00						nic nic	•
807		Special Foundations and Load-Be	arina				nic	[
808	31 62 00	Driven Piles					nic	
812	31 63 00	Bored Piles					nic	
818 819		Trade contractor bond		1	İs	\$ 1,592.41	\$ 1,592	
820	SHOW SHYSIN	的现在分词 医多种性 医多种性 医多种性 医多种性 医多种性 医多种性 医多种性 医多种性	na romanian kanabata D	ivision 31 - E	arthwor	k Sub-Total	9. \$ 0-20-00 <u>0</u> 2008	107,753
821 822	DIVISION 32	EXTERIOR IMPROVEMENTS			20			
823		Bases, Ballasts, and Paving	A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA	THE RESERVE OF THE PERSON NAMED IN		\$ -	\$ -	
824		Base Courses				•	•	1
825	32 11 13	Subgrade Modifications		000		\$ -	\$ -	1
826 827		Building gravel 8" Site gravel		238	cy	\$ 32.00 \$ -	\$ 7,623 \$ -	į
828		Paving gravel 12"		53	СУ	\$ 32.00	\$ 1,707	
829	22 12 00 1	Sidewalks, pads gravel 12"		0	су	\$ 32,00	\$ -	
830 831	. 32 12 16	Flexible Paving Asphall Paving				\$ -	\$ -	j
832		3" bituminous asphalt - Patch at Exi		133	sy	\$ 25.00	\$ 3,333	l
844		Curbs, Gutters, Sidewalks, and Driv	veways .					1
845 846	32 16 13.23 32 16 13.33	Stone Curbs Asphalt Curbs		0	lf	\$ 4.50	nic \$ -	
847	32 16 13,43	Precast Concrete Curbs	•			\$ -	\$ -	
848 849		Concrete curb (entrances & islands)		0	lf	\$ 32.00	\$ -	
850		(entrances & islands) Curb lock		0	су	\$ 150.00	\$ -	-
851		Saw cut & prep		Ö	is	\$ 800.00	\$ -	1
852 853	32 16 23	Asphait patch Sidewalks	•	0	ls	\$ 2,000.00	\$ - \$ -	l
854	32 10 20	Concrete sidewalk		0	sf	\$ 12.00	\$ -	l
								•



Revision 3

Date: 23-Nov-20

Project: Fall River Ambulatory Addition

Estimator: TD

Location: Fall River, MA 02720

S/F: 9,120 gsf

Description: Conceptual Cost Estimate

Projected Construction Duration:

7 months

L	Description: C	onceptual Cost Estimate		and the second	457 M. SEC. 195			
	iciylacır.	iberenpilon	Qίγ	، الدس	Go	i i	neliem Tolol	uptotals
Į.	UIVISIUM		Make the Mark and and a second	Taranta Arteria	104.75.			
855		Monolithic Curb	0 0	If \$		6,00 \$ 12.00 \$	_	
856		Concrete Aprons @ Doors	0	sf \$	ۏ	15.00 \$	-	1
857		Transformer pad	ō	sf \$	•	15.00 \$	-	[
858		Generator pad Dumpster pad	0	sf \$	ذ	15,00 \$	-	
859 860	22 17 00 P	aving Specialties				¢	_	
862	32 17 23	Pavement Markings	0	ea	, k	225.00 \$		l l
863	04 ==	Handicape parking sign	0		\$	22.00 \$	-	
864		Parking spaces	Ö			000.00 \$		
865	20.17.07	Stop Bars & Directional Arrows Tactile Warning Surfacing	0	ea :	\$	450.00 \$	- .	1
866 871	32 17 26 32 30 00 5	ite Improvements			ŧ		: <u>-</u>	1
872	32 31 11	Gate Operators		•	Р \$	- ¥	_	·
873	32 31 13	Chain Link Fences and Gates	0	\f	\$	75.00 \$; -	
874		Trash enciosure Decorative Metal Fences and Gates			\$	- \$	<u>.</u> -	ì
875	32 31 19 32 31 29	Wood Fences and Gates			\$	- \$, -	1
876 877	32 31 40	Misc Site improvements	0	ea	\$	225.00	nic	
878		Installation of steel pipe boliards	ì	ea	\$ \$	600.00		- 1
879		Concrete light pole bases			\$	350.00	nic	
880	22 20 00	Concrete light bollard bases Retaining Walls					nic · nic	· ·
881 884	32 32 00	Site Furnishings			•		_	
884 885	32 80 00				ф ¢		\$ - \$ -	
886	32 82 00	Irrigation Pumps			P P	- '	Š -	
887	32 84 13	Drin Irrigation			\$	_	\$ -	
888	32 84 23	Underground Sprinklers			\$	-	\$ -	l l
889	32 90 00	Planting						İ
890		Planting Preparation Soil Preparation			\$	20.00	\$ 7,111	
891 892	32 91 13	Import top soil 6"	222	су	÷	32.00	\$ 7,111 \$ -	
893	32 91 13.16	Mulching	20,000	sf	\$	0.50	\$ 10,000	
894	32 91 19	Landscape Grading	20,000		•			
895		Turf and Grasses		_	\$	-	\$ - \$ 4,000	
896	32 92 13 32 92 19	Hydro-Mulching Seeding	20,000	sf	\$	0.20	\$ 4,000	
897 898	32 92 23				Φ	_	Ψ	1
899	32 93 00	Plants						
905	32 94 00	Planting Accessories					nic	
90B		Transplanting		la.	\$	515.61	\$ 516	
909 910		Trade contractor bond	Exterior (mpr	ls ovemen	te Su	b-Total:		34,890
911		Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Contro	Extenor impro	PACIFICATI	13 30	D 70101		SACRETARISM SACRETARISM
912	DIVISION 33	EXTERIOR UTILITIES (1886)	对形 地下图如	美国建筑	(建)	多国际的		化等的经济的主义
913 914	23 14 00	Water Utility Transmission and Distribution			•		existing -	
923	22.14.00	Water Utility Storage Tanks			\$	-	a existing	•
924	33 19 00	Water Utility Metering Equipment	-		\$	-	\$ -	
926	d 33 30 00	Sanitary Sewerage					\$ "	
927	33 31 00	Sanifary Sewerage Piping			\$	_	š -	
928	33 31 13	a site sanitary Sewerage Gravity Piping	1	is	\$	15,000.00	\$ 15,000	
929		Allowance - Connection to Existing Road patch					with allow	
930	22 22 00	Sanitary Sewerage Equipment			٠		\$ - nic	
93- 93:					\$	-	\$ -	
94	33 40 00) Stormwater Utilities					\$ -	
94	2 33 41 00) Subdrainage			\$	-	nic	
94		3 Foundation Drainage			\$	-	nic	
94	4 33 41 l	9 Underslab Drainage 3 Stormwater Conveyance			9			
94	33 42 0	Relocate existing Drain Piping from beneath Bulding	1	ls	\$1	40,000,00	\$ 140,000	
94	6	footprint	•	•	•		luded above	
94	7	Pelocate/Reconstruct headwall	100	lf	\$	55.00		
94	8 33 42 1	1 Stormwater Gravity Piping - Interior drain discharge	100	ea "	\$	6,000.00		
96	33 44 3	6 Oil and Stormwater Separators	•		-		\$ -	•
96		Stormwater Management Stormwater Ponds			\$	-	existing	
	37.76	i alginiwalej i opas					3	
96	27 22 70 0	n Flectrical Utilities		16	Œ	85.00	· \$	
98	37 33 70 0	Biectrical Utilities Underground Electrical		if	\$	85.00	- \$	



Prepared for William Starck Architects Revision 3 Daie: 23-Nov-20

Project: Fall River Ambulatory Addition

Estimator: TD

Location: Fall River, MA 02720

S/F: 9,120 gsf

Description: Conceptual Cost Estimate

Projected Construction Duration:

7 months

	indigites Description	_ @liy	الس		Cost	Hinelien Iolol	i Division Subjetels
989			Second Second	MANAGE P	MANUSA CONTRACT	SERE COLOUR	Farago Di Coloria
990	i ii o diditit		If	\$	25.00		-
991			сy	\$	150.00		•
992	Site lightning - relocate existing	100	21	\$	3,000,00	7	-
1032		100	lf	4	24.00	\$ 2,400	J
1033 1034	. Thinks and 1005	1	ls	\$	3,378.00	\$ 3,378	3
1034		1	is	\$	2,584.17		
1036	对于国际公司的首任企业的企业的企业的企业的企业的企业的企业的企业	Division 33 - Ext	erior Utili	ies s	ub-Total	a ,\$ ITMARE	174,862
1037		DIVISION	รักวาห์กัน	3 2 °C	IR TOTAL	il entre de	1,694,07
1038				* single state of	alle Adul and replaced of the		and the state of the second section of the second
1039	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	11076				1200 to 1000	
1040	01 41 00 Regulatory Requirements		A	9-12-04	A 14-4-14-14-14-14		41 GR053-500 CO 4550
1041	01 41 23 Plan review fees	0,5%				nic	•
1042	The second of the second	9,12	20 sf	\$	0.22		
1043 1044	a similario di Occopancy	1	ea	\$	125.00		
1045	10 00 Quality 00111101						
1046	- 1 10 - 10 10 10 10 10 10 10 10 10 10 10 10 10	0	day	\$	1,500.00	By owner	
1047	01 50 00 Temporary Facilities & Controls	0	ea	\$	600.00	By owner	-
1048	01 51 13 Temporary Electricity	7		*	250.00	n	_
1049	01 51 23 Temporary Heating, Cooling, and Ventilating	7 2	mo mo) t	350.00 800.00	By owner	
1050	01 51 26 Temporary Lighting	9.120		\$	0.40		
1051	01 51 33 Temporary Telecommunications	7,120	mo mo	\$	300,00		
1052	01 51 36 Temporary Water	7	mo	\$	150.00		
1053 1054	01 52 13 Field Offices and Sheds 01 52 19 Sanitary Facilities	7	mo	\$	700.00	\$ 4,900	
1055	01 52 19 Sanitary Facilities 01 54 13 Temporary Elevators	7	mo	\$	550.00	\$ 3,850	
1056	01 54 23 Temporary Scaffolding and Platforms	0				nic	
1057	01 56 16 Temporary Dust Barriers	0 .	sf	\$	•	with trades	
1058	01 56 26 Temporary Fencing	800	ìf	\$	12.00	nic \$ 9,600	
1059	01 56 33 Temporary Security Barriers - Building	1	ls	\$	2,000,00	\$ 9,600 \$ 2,000	
1060	01 56 39 Temporary Tree and Plant Protection		-	•	2,000,00	nic	
1061 1062	01 57 13. Temporary Erosion and Sediment Control 01 57 23. Temporary Storm Water Pollution Control					Div 31	
1063	01 57 23 Temporary Storm Water Pollution Control 01 58 13 Temporary Project Signage					nic	
1064	01 62 15 Winter/Summer Conditions Allowance	1	ls	\$	2,500.00		
1065	01 71 33 Protection of Adjacent Construction					nic nic	
1066	01 74 00 Cleaning and Waste Management					TIC	
1067	01 74 13 Progress Cleanina	277	mh	\$	65,00	\$ 18,013	
1068	01 74 19 Construction Waste Management and Disposal	24	ea	\$	650.00	\$ 15,600	
1069	01 74 23 Final Cleaning	9,120	sf	\$	0.20	6 0.72/	
1070 1071	Division 0	11 = General Re	guiremer	nts Si	ıb-Total :	8 \$ 14-197 1367	69,728
1072	表现的重要,1975年1000000000000000000000000000000000000	DIVISIONS	OI that I	2 618	D TOTAL	于 6 字 18 5 4 5 4 5 4 5 1 5 1 5 1 5 1 5 1 5 1 5 1	Service State of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the
1073							1 1,763,804
1074 D	DIVISION DO PROGUREMENT & GONTRAGTING REQUIREMENTS AND ADDRESS OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF THE PROGUES OF			21	多数更加是		NO. COLUMN TO A STATE OF
10/3	00 72 00 General Conditions	1		,,-25			
1076	00 72 23 GC's General Conditions/Project Management	. 7	mo	\$	26,341	\$ 184,386	
1086	00 72 73 Contractor fee	4.00	%	٠	,,	\$ 70,552	
1087	00 73 00 Supplementary Conditions						
1088 1089	00 73 16 Insurance Requirements 00 73 19 Health and Safety Requirements	\$9.0/K				\$ 15,874	
1090	00 73 19 Health and Safety Requirements 00 73 39 Minority Business Enterprise Requirements	1	ls	\$	2,000,00		
1091	00 73 43 Prevailing Wage Rate Requirements					t applicable	
1092	60 73 63 Bonding Requirements	1.50	%		No	tapplicable \$ 26.457	
1093	00 73 83 Builders Risk Insurance					D O	
1094	Division 00 - Procurement & C	ontractina Red	viremen	ts Si	b-Total :	\$	299,269
1095 1096	artification and the street and the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street o						
تتنارب,	3.12年3.23年3.43年3.44年3.45年3.15年3.15年3.15年3.15年3.15年3.15年3.15年3.1	TOTAL C	ONSTRU	STIO	N _{cost}	\$25.50	2,063,073
098	4% Construction Escalation Compounded Over 1 years	4.00	%		1.00	years	\$ 82,523
100 🗟	TOTAL CONSTRUC						
101	****・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	NAWA CAN ING	ויטוועש	۵ŲΔ	LAHON	A等是對應	2,145,596
	DEIGN GONINGENGIEN FAOWNE GOOD	OKAR DOMEST BASSICALISM	Nedronova	720002	Same and the second	All the experience and the second	Straight or the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of th
	Design and Estimating Contingency (10% of Construction	3000 A 1000 A 1000 A 1000 A 1000 A 1000 A 1000 A 1000 A 1000 A 1000 A 1000 A 1000 A 1000 A 1000 A 1000 A 1000 A	4000				
103	Cost)	10.0	7%			į	\$ 214,560
104	Design Cost (10% of Construction Cost)	10.0	76	-			\$ 236,016
105	FF&E						3 235,016 nic
106	Owner's Project Management Fee	70	9/				f 1/5 0\1

Owner's Project Management Fee
Owner's Project Contingency (0% of Project Cost)

165,211

owners master budget



Revision 3

Date:

S/F:

23-Nov-20

Project: Fall River Ambulatory Addition

Estimator:

TD

Location: Fall River, MA 02720

9,120 gsf

Description: Conceptual Cost Estimate

Projected Construction Duration:

7 months

Division



RECEIVED

2021 FEB 25 A 10: 44

CITY CLERK______

February 24, 2021

Members of the Honorable Council City of Fall River One Government Center Fall River, MA 02722

Council President and Members of the Honorable Council:

I hereby make the following appointment:

Name:

Aja Andrea Grice

Address:

58 North 7th Street, Apt#2

Fall River, MA 02720

Position:

Library Trustees

Effective:

February 24, 2021

Term to expire: February 24, 2023

Replacing: Donna Williams

Sincerely,

Paul Coogan



RECEIVED

2021 FEB 25 A 10: 44

CITY_CLERK_ FALL RIVER. MA

Mayor

February 24, 2021

Members of the Honorable Council City of Fall River One Government Center Fall River, MA 02722

Council President and Members of the Honorable Council:

I hereby make the following appointment:

Name:

James V. Terrio, Jr.

Address:

53 Delcar Street

Fall River, MA 02720

Position:

Watuppa Water Board

Effective:

February 24, 2021

Term to expire: February 24, 2023

Replacing: Robert Alan Pinnell

Sincerely,

Paul Coogan



RECEIVED

2021 FEB 26 A 10: 21

GITY CLERK_______FALL RIVER, MA

PAUL E. COOGAN
Mayor

February 25, 2021

Members of the Honorable Council City of Fall River One Government Center Fall River, MA 02722

Council President and Members of the Honorable Council:

I hereby make the following appointment:

Name:

Danielle J. Pixley

Address:

5300 North Main Street, Unit 7

Fall River, MA 02720

Position:

Community Preservation Committee

Effective:

February 24, 2021

Term to expire: November 15, 2021

Replacing:

James Souza

Sincerely,

Paul Coogan



City of Fall River Massachusetts

Office of the Mayor

72

RECEIVED

2021 MAR -4 P 3: 59

CITY CLERK FALL RIVER, MA

Paul E. Coogan Mayor

March 4, 2021

Members of the Honorable Council City of Fall River One Government Center Fall River, MA 02722

Council President and Members of the Honorable Council:

I hereby make the following appointment:

Name:

Thomas J. Faris, Jr.

Address:

80 Salisbury Street

Fall River, MA 02724

Position:

Traffic Commission

Effective:

March 2, 2021

Term to expire: n/a

Replacing:

Jose Barbosa

Sincerely,

Paul Coogan





RECEIVED

2021 FEB 25 A 10: 45

February 24, 2021

Members of the Honorable Council City of Fall River One Government Center Fall River, MA 02722

Council President and Members of the Honorable Council:

I hereby make the following reappointment:

Name:

Ronald Caplain

Address:

295 Albany Street

Fall River, MA 02720

Position:

Library Trustees

Effective:

March 31, 2021

Term to expire: March 31, 2023

Replacing: Reappointment

Sincerely,

Paul Coogan



RECEIVED

2021 FEB 25 A 10: 44

February 24, 2021

Members of the Honorable Council City of Fall River One Government Center Fall River, MA 02722

Council President and Members of the Honorable Council:

I hereby make the following reappointment:

Name:

Attorney David Assad

Address:

368 Dunbar Street

Fall River, MA 02720

Position:

Appeals, Board of

Effective:

January 16, 2021

Term to expire: January 15, 2026

Replacing: Reappointment

Sincerely,

Paul Coogan



RECEIVED

2021 MAR -4 P 3: 59

CITY CLERK FALL RIVER, MA

PAUL E. COOGAN
Mayor

March 4, 2021

Members of the Honorable Council City of Fall River One Government Center Fall River, MA 02722

Council President and Members of the Honorable Council:

I hereby make the following reappointment:

Name:

Rev. James Hornsby

Address:

260 Lake Avenue

Fall River, MA 02721

Position:

Conservation Commission

Effective:

October 31, 2020

Term to expire: October 31, 2023

Replacing:

n/a

Sincerely,

Paul Coogan



CITY OF FALL RIVER MASSACHUSETTS



Traffic & Parking Division

Paul E. Coogan

Mayor

2021 FEB 25 P 4: 39

LAURA FERREIRA Parking Clerk

February 24, 2021

CITY CLERK FALL RIVER, MA

The Honorable City Council City of Fall River One Government Center Fall River, MA 02720

Honorable Council Members:

At a meeting of the Traffic Board Commission held on <u>Wednesday</u>, February 17, 2021 the following request met all the guidelines, requirements and was approved by the Traffic Commission Board.

That Chapter 70 of Revised Ordinances be amended in the following Section:

Article:

70

Section:

387

Handicapped Parking

By inserting in proper alphabetical order the following:

INSERT

Name of Street

Side

Location

Barnes Street

South

Starting at a point 322 feet west of County Street,

for a distance of 20 feet westerly.

Gordon Eddy 137 Barnes Street Fall River, MA 02723

Very truly yours,

Laura Ferreira Parking Clerk

v end



CITY OF FALL RIVER MASSACHUSETTS

Traffic & Parking Division

Paul E. Coogan Mayor 2021 FEB 25 P 4: 39

LAURA FERREIRA
Parking Clerk

CITY CLERK FALL RIVER. MA

February 24, 2021

The Honorable City Council City of Fall River One Government Center Fall River, MA 02720

Honorable Council Members:

At a meeting of the Traffic Board Commission held on <u>Wednesday</u>, February 17, 2021 the following request met all the guidelines, requirements and was approved by the Traffic Commission Board.

That Chapter 70 of Revised Ordinances be amended in the following Section:

Article:

70

Section:

387

Handicapped Parking

By inserting in proper alphabetical order the following:

INSERT

Name of Street

Side

Location

Rockland Street

South

Starting at a point 60 feet west of S. Main Street,

for a distance of 20 feet westerly.

Sharon Sutton 187 Rockland Street Fall River, MA 02724

Very truly yours,

Laura Ferreira Parking Clerk



Paul E. Coogan

Mayor

MASSACHUSETTS Traffic & Parking Division

CITY OF FALL RIVER

9

Traffic & Parking Division RECEIVED

2021 FEB 25 P 4: 391

CITY CLERK FALL RIVER, MA LAURA FERREIRA
Parking Clerk

February 24, 2021

The Honorable City Council City of Fall River One Government Center Fall River, MA 02720

Honorable Council Members:

At a meeting of the Traffic Board Commission held on <u>Wednesday</u>, <u>February 17, 2021</u> the following request met all the guidelines, requirements and was approved by the Traffic Commission Board.

That Chapter 70 of Revised Ordinances be amended in the following Section:

Article:

70

Section:

387

Handicapped Parking

By inserting in proper alphabetical order the following:

INSERT

Name of Street

Side

Location

Stockton Street

North

Starting at a point 108 feet west of Rodman Street,

for a distance of 20 feet westerly.

Linda Barros 42 Stockton Street Fall River, MA 02721

Very truly yours,

Laura Ferreira Parking Clerk



CITY OF FALL RIVER **MASSACHUSETTS**

R Fraffic & Parking Division

Paul E. Coogan Mayor

2021 FEB 25 P 4: 39 1

CHEY OLERK... FALL RIVER, MA LAURA FERREIRA Parking Clerk

February 23, 2021

The Honorable City Council City of Fall River One Government Center Fall River, MA 02722

Honorable Council Members:

At a meeting of the Traffic Board Commission held on Wednesday, February 17, 2021 the following request was heard and approved by the Traffic Commission.

That Chapter 70 of Revised Ordinances be amended in the following Section:

Article:

70

Section:

387

Handicapped Parking

By striking out in proper alphabetical order the following.

STRIKE OUT

Name of Street

Side

Location

Bowen Street

East

Starting at a point 510 south of Globe Street,

for a distance of 20 feet southerly.

Laura Ferreira Parking Clerk

truly yours,



CITY OF FALL RIVER **MASSACHUSETTS**

Traffic & Parking Division RECEIVED

Paul E. Coogan 2021 FEB 25 P 4: 39 Mayor CLERK FALL RIVER, MA

LAURA FERREIRA Parking Clerk

February 23, 2021

The Honorable City Council City of Fall River One Government Center Fall River, MA 02722

Honorable Council Members:

At a meeting of the Traffic Board Commission held on Wednesday, February 17, 2021 the following request was heard and approved by the Traffic Commission.

That Chapter 70 of Revised Ordinances be amended in the following Section:

Article:

70

Section:

387

Handicapped Parking

By striking out in proper alphabetical order the following.

STRIKE OUT

Name of Street

Side

Location

Robeson Street

West

Starting at a point 96 feet north of Walnut Street,

for a distance of 20 feet northerly.

Vøry)truly yours,

Laura Ferreira Parking Clerk



CITY OF FALL RIVER MASSACHUSETTS

9

Traffic & Parking Division

Paul E. Coogan

Mayor

ZOZI FEB 25 P 4: 39:

FALL RIVER, MA

LAURA FERREIRA
Parking Clerk

February 23, 2021

The Honorable City Council City of Fall River One Government Center Fall River, MA 02722

Honorable Council Members:

At a meeting of the Traffic Board Commission held on <u>Wednesday</u>, <u>February 17, 2021</u> the following request was heard and approved by the Traffic Commission.

That Chapter 70 of Revised Ordinances be amended in the following Section:

Article:

70

Section:

387

Handicapped Parking

By striking out in proper alphabetical order the following.

STRIKE OUT

Name of Street

Side

Location

Vale Street

West

Starting at a point 65 feet north of Aetna Street,

for a distance of 20 feet northerly.

Very truly yours,

Daura Ferreira Parking Clerk

J



PAUL E. COOGAN Mayor

City of Fall River Massachusetts

2021 FEB 26 A 10: 45

RECEIVED

Planning Department CHYCLERK FALL RIVER. MA

WILLIAM G. KENNEY, AICP City Planner

MEMO

Alison Bouchard, City Clerk To:

From: Bill Kenney, Planning Director

Date: February 26, 2021

Request Under Sec. 66-186 RE:

Dear Ms. Bouchard:

Transmitted herewith please find a request that has been submitted to my office by Vernon Tripp under Sec. 66-186 for permission to post and maintain a plaque on certain public property as a memorial in honor of Roy Rogers, late of Belmont Street in the City.

I understand that this will be presented to the City Council for possible referral to the Planning Board for its recommendation.

Thank you,

Bill Kenney

Vernon Tripp 495 David St. Fall River, MA 02720 508-558-0122

Hon. City Councilors City of Fall River One Government Center Fall River, MA 02722

Dear Councilors,

Please accept this as my request, under Section 66-186 of the Revised Ordinances of the City of Fall River, for permission to post and maintain a permanent plaque on the wall at the end of Remington Street (a portion of the remains of the former Slade's Ferry Bridge) in honor of a beloved member of our Fall River community, the late Roy Rogers, of Belmont Street, who passed away on May 30 of this year.

A photo of the proposed location is below, along with a detailed statement prepared to explain the reason for this request.

Thank you very much for your consideration,

Sincerely,

Vernon Tripp

In Memory of Roy Rogers Lifelong Fall River Resident

On May 30th of this year, a loving and life-long member of the Fall River family passed away in his sleep. His name was Roy Rogers (68 yrs). He was a true friend to all and is being mourned widely throughout the city. He was an outdoorsman through and through and loved his family dearly. He was more than my cousin, he was my close friend.

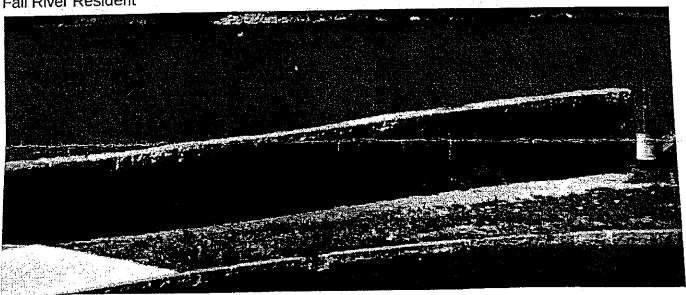
Every day Roy would wake up before the sun and drive down to the Taunton River (Slades Ferry Bridge, Fall River side) and drink his coffee. Then he would get a coffee for his wife Carol and bring it to her as she arose from bed. He would fish and be with family and friends very often at this location. It was a special place to him, to me, and others.

There is a stone wall at the end of Remington Street (part of the old bridge). I would like to post a plaque on that wall memorializing him at that place. I would like to ask your permission and even, if granted, invite you for the brief ceremony.

He was a special man. If we were to bring his wife, of 50 years (since high school), to that spot and reveal the plaque within a modest brief ceremony, it would mean so much to her, his daughters, his grandkids, his numerous friends, and me.

I will get the plaque which I envision to be small and screwed into or bolted to the rock wall. Thanks for making it to the end and for anything you may be willing to do for this great man. He loved this city and was a student of its history.

Thanks for your consideration, Vernon Tripp Fall River Resident



(Councilor Christopher M. Peckham)

WHEREAS, many residents of Wilson Road continue to have concerns regarding large commercial trucks using this road to access the Industrial Park area, and

WHEREAS, these large commercial trucks should be accessing this area using exit 10 (formerly exit 8B) Innovation Way, Fall River – Freetown from Route 24 and not traveling city streets, and

WHEREAS, area businesses were notified and requested to assist in resolving the issue by instructing their drivers and delivery companies to utilize the Industrial Park exit ramps via Route 24, and yet large commercial vehicles continue to travel on Wilson Road, now therefore

BE IT RESOLVED, that the Committee on Public Safety convene with the Director of Traffic and the Chief of Police to discuss this public safety concern.

Filed 2/19/21

City of Fall River, In City Council

(Councilor Christopher M. Peckham) (President Cliff Ponte)

WHEREAS, prior to the 9C cuts of 2008, the then Administration mandated that the Fall River Little League, Fall River Youth League and local Babe Ruth Baseball Leagues take over the financial responsibility of paying for and maintaining the lights at the baseball fields, and

WHEREAS, our children, parents, coaches and volunteers work tremendously hard to give our children the best experience possible during the baseball season, and

WHEREAS, it has always been challenging for these baseball leagues to raise enough funds in order to maintain the lighting as well as their normal expenses, now therefore

BE IT RESOLVED, that the Committee on Finance convene as soon as possible to discuss this matter, and the Administration be prepared to present what the costs would be to the City in order to take this burden away from the local non-profit baseball leagues starting this year.

Filed: 2-25-21

LAW OFFICES OF MICHAEL J. REED, JR.

STAFF COUNSEL

All Staff Members are Employees of Allstate Insurance Company

This Office is not a Partnership or a Corporation

*Admitted to practice in Rhode Island

144 Turnpike Road, Suite 250 Southborough, Massachusetts 01772-2122

Fax: (877) 223-6308

Attorney (508) 416-1205

Administrative Assistant (860) 293-7042

Paralegal (860) 293-7042

February 18, 2021

Michael J. Reed, Jr.* Randall Johnson*

Jeffrey Pethick*

Sean S. Lancey

Kimberly Downing

Richard Bradley

Calvin Carrasco

Dana L. Deaso David F. Lanoie

Jackie Aoude

Please send all correspondence to:

Law Offices of Mark S. Gilcreast

Attn: Subrogation Department
21 Oak Street, Suite 201

Hartford, CT 06106

Via U.S. Certified Mail Return Receipt Requested 7019 2970 0001 0144 4490 Fall River City Clerk 1 Government Center Fall River, MA 02722

NOTICE PURSUANT TO M.G.L. c. 258

Re: Allstate a/s/o Tony M. Rodrigues

VS: City of Fall River Date of Loss: April 24, 2019

Our Claim Number: 0543429260.1 Your Claim Number: 19-61

Location of Loss: 664 Quarry Street, Fall River, Massachusetts

2021 MAR -1 P 12: 30
#19-616
FALL RIVER, MA

Dear Sir/Madam:

Allstate Insurance Company has referred the above subrogation claim to our office to initiate litigation to recover the damages caused by your insured on the date of the accident listed above. I have enclosed a copy of the police report, insured's appraisal, rental bill and proof of payments for your review.

The amount of subrogation damages we seek to recover are as follows:

Repairs Rental TOTAL \$2,075.86 \$570.0 \$2,645.86

Law Dept City Check City Councitor DPW



RECEIVED

Date: <u>3-33</u>-3

City of Fall River Notice of Claim

2021 FEB 22 ₱ 3: 29:

CITY CLERK #21-15
FALL RIVER, MA

1.	Claimant's name: Carol Kuriothowski
2.	Claimant's complete address: 324 Henry St. Fall River, Ma 02721
3.	Telephone number: Home: 508-642-5725 Work:
4.	Nature of claim: (e.g., auto accident, slip and fall on public way or property damage): Property damage
5.	Date and time of accident: 2-19-21 Amount of damages claimed: \$500.00
6.	Exact location of the incident: (include as much detail as possible): Snowplow hit and crashed both mailbox and flower pot leaving them both destoryed!
7.	Circumstances of the incident: (attach additional pages if necessary): See pictures attached
8.	Have you submitted a claim to any insurance company for damages arising from this incident? If so, name and address of insurance company:
	Be sure to attach the original of any bills issued or any written estimates of repair or replacement costs. (Any documents that you provide will become the property of the City of Fall River; therefore, please retain copies of any such documents for your files.) Attach any other information you believe will be helpful in the processing of your claim (for example, names and addresses of any witnesses, written medical records if personal injury was sustained).
	I swear that the facts stated above are true to the best of my knowledge. Date: 2-19-2021 Claimant's signature: and durther than the content of the best of my knowledge.
	WHEN TO FILE: If your claim is based on a defect in a public way, you must file within 30 days of the incident. If your claim is based on the negligence or wrongful act or omission of the City or its employees, you must file within two years of the incident. PLEASE KEEP A COPY OF THIS FORM FOR YOUR RECORDS.
	Return this from to: City Clerk, 2 nd Fl., One Government Center, Fall River, MA 02722
	You should consult with your own attorney in preparing this claim form to understand your legal rights. The Office of the Corporation Counsel is unable to provide legal assistance to private citizens.
г	

Copies forwarded to: City Clerk D'Law City Council G-Gity Administrator DCM



2021 FEB 25 A 9: 32

CITY CLERK #21-16 FALL RIVER. MA

RECEIVED

City of Fall River Notice of Claim

1.	Claimant's name: Alice Harkins
2.	Claimant's complete address:
3.	Telephone number: Home:
4.	Nature of claim: (e.g., auto accident, slip and fall on public way or property damage): vehicle was parked and hit by police car
5.	Date and time of accident: 2/13/2021 Amount of damages claimed: \$970.42
6.	Exact location of the incident: (include as much detail as possible): 446 Whipple St Apt 3N Fall River
7.	Circumstances of the incident: (attach additional pages if necessary): Claim was filed with Geico claim # is 0560359330101037, we are submitting this for subro
ė.	Have you submitted a claim to any insurance company for damages arising from this incident? If so, name and address of insurance company: ☑ Yes □ No
	Be sure to attach the original of any bills issued or any written estimates of repair or replacement costs. (Any documents that you provide will become the property of the City of Fall River; therefore, please retain copies of any such documents for your files.) Attach any other information you believe will be helpful in the processing of your claim (for example, names and addresses of any witnesses, written medical records if personal injury was sustained).
	I swear that the facts stated above are true to the best of my knowledge. Date: 2/23/2021 Claimant's signature:
,	WHEN TO FILE: If your claim is based on a defect in a public way, you must file within 30 days of the incident. If your claim is based on the negligence or wrongful act or omission of the City or its employees, you must file within two years of the incident. PLEASE KEEP A COPY OF THIS FORM FOR YOUR RECORDS.
	Return this from to: City Clerk, 2 nd Fl., One Government Center, Fall River, MA 02722
	You should consult with your own attorney in preparing this claim form to understand your legal rights. The Office of the Corporation Counsel is unable to provide legal assistance to private citizens.
	For official use only: Copies forwarded to: City Clerk Law City Council City Administrator FRPD Date: 425/21

Claim Number Pay To The Order Of 0560359330101037

CARL S COLLISION CENTER

. Financials

Gross Amount

\$300,00

Net Amount

\$300,00 \$0.00

Backup Withholding

Payment Identification

Issued Date Mall To Name 02/20/2021

CARL S COLLISION CENTER

Mall To Address

Memo

COLLISION COVERAGE

Payment Type

System Check

Check Number

221908221

Related Documents

Document Name

Reserve Line Allocation

Exposure	Reserve Line	Cost Type	Amount
Alice M Harkins - Collision (2020 NISSAN)	Collision	Loss	\$300.00

City Check of City Councillor Police Dept

RECEIVED



2021 FEB 26 P 2: 19

	City of Fall River
	City of Fall River Notice of Claim FALL RIVER MA
1.	
2.	Claimant's complete address: 214 Juniord St. Fall River MA.
3,	Telephone number: Home: 774 451 6187 Work:
4.	Nature of claim: (e.g., auto accident, slip and fall on public way or property damage):
5.	Date and time of accident: 222/2/21 Amount of damages claimed: \$ 216.55
6:	Exact location of the incident: (include as much detail as possible):
7.	Circumstances of the Incident: (attach additional pages if necessary):
	These protes + avange fence in your to prevent. All years from driving on their grass because of. Such large pot blos.
8.	Have you submitted a claim to any insurance company for damages arising from this incident? If so, name and address of insurance company:
	Be sure to attach the original of any bills issued or any written estimates of repair or replacement costs. (Any documents that you provide will become the property of the City of Fall River, therefore, please retain copies of any such documents for your files.) Attach any other information you believe will be helpful in the processing of your claim (for example, names and addresses of any witnesses, written medical records if personal injury was sustained).
	Date: Date: Claimant's signature:
	WHEN TO FILE: If your claim is based on a defect in a public way, you must file within 30 days of the incident. If

Return this from to: City Clerk, 2nd Fl., One Government Center, Fall River, MA 02722

within two years of the incident. PLEASE KEEP A COPY OF THIS FORM FOR YOUR RECORDS.

You should consult with your own attorney in preparing this claim form to understand your legal rights. The Office of the Corporation Counsel is unable to provide legal assistance to private citizens.

For official use only:	·	• •	•	. 20. 1	0 1 0001
Copies forwarded to: LCity Clerk	X Law	X City Council	- City Administrator	K DPW	Date: 3-1-2021



RECEIVED

City of Fall River

2021 MAR -4 P 2: 14

0157 01 CON # 31-18

	CITY CLERK ALTO
1.	Claimant's name: TAIL RIVER. MA
2.	Claimant's complete address: 51 BIChAIONS SF Raynham HA 02767
3.	Telephone number: Home: <u>508 965-5234</u> Work: <u>508 6790011 Ext 149</u>
4.	Nature of claim: (e.g., auto accident, slip and fall on public way or property damage): Auto accident
5.	Date and time of accident: 2/2/21 Approx 1645 Amount of damages claimed: \$ 11,200.00
6.	Exact location of the incident: (include as much detail as possible): 14 Warung St FAII RIVES MA
7.	Circumstances of the incident: (attach additional pages if necessary):
	Diove up to 74 warex gst. and parked meg-venicle. Removed
	my son from the vehicle and dropped his off at
	his aun's house. I cause out of the house when the
8.	MUGHEO STAFED MY VENUCLE SLID DOWN THE LEY NORK INTO A LEFT LEFT DOLL OF THE LOTTON OF THE STREET Have you submitted a claim to any insurance company for damages arising from this incident? If so, name and
	address of insurance company:
	Commerce Insurance 1468 PlassAHF St FAILKIVES MA 02723
	Be sure to attach the original of any bills issued or any written estimates of repair or replacement costs. (Any documents that you provide will become the property of the City of Fall River; therefore, please retain copies of
	any such documents for your files.) Attach any other information you believe will be helpful in the processing of
	your claim (for example, names and addresses of any witnesses, written medical records if personal injury was
	sustained).
	I swear that the facts stated above are true to the best of my knowledge.
	Date: 2/19/21 Claimant's signature: UVYNUS YVM
	WHEN TO FILE: If your claim is based on a defect in a public way, you must file within 30 days of the incident. If
	your claim is based on the negligence or wrongful act or omission of the City or its employees, you must file within two years of the incident. PLEASE KEEP A COPY OF THIS FORM FOR YOUR RECORDS.
	Return this from to: City Clerk, 2 nd Fl., One Government Center, Fall River, MA 02722
	You should consult with your own attorney in preparing this claim form to understand your legal rights. The Office of the Corporation Counsel is unable to provide legal assistance to private citizens.
	For official use only: Copies forwarded to: City Clerk City Council City Administrator DPU Date: 3 4 9091
- 1	market and the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same t

REGULAR MEETING OF THE CITY COUNCIL

MEETING:

Tuesday, January 19, 2021 at 7:00 p.m.

Zoom (Virtual Meeting Application) pursuant to the Governor's Declaration of

State of Emergency due to the Coronavirus (COVID-19) pandemic

PRESENT:

President Cliff Ponte, presiding;

Councilors Shawn E. Cadime, Michelle M. Dionne,

Bradford L. Kilby, Pam Laliberte-Lebeau, Trott Lee, Christopher M. Peckham,

Leo O. Pelletier and Linda M. Pereira

ABSENT:

None

IN ATTENDANCE:

Attorney Kenneth J. Fiola, Jr., Executive Vice President Bristol County Economic Development Consultants 139 South Main Street, Suite 400, Fall River, MA 02721

President Cliff Ponte called the meeting to order at 8:14 p.m. with a moment of silence followed by a salute to the flag and announced that the meeting may be recorded with audio or video and transmitted through any medium.

PRIORITY MATTERS

 Order authorizing dismissal of Fall River City Council v. Jasiel F. Correia, II, Bristol Superior Court, C.A. No. 1973CV00885, and, in conjunction therewith, approval and authorization of the release of minutes of the September 18, 2019 Special City Council Meeting

On a motion made by Councilor Bradford L. Kilby and seconded by Councilor Michelle M. Dionne, it was voted 9 yeas to adopt the order.

Approved, January 21, 2021, Paul E. Coogan, Mayor

- 2. Mayor and Five Year Capital Improvement Plan
 On a motion made by Councilor Bradford L. Kilby and seconded by Councilor Christopher M.
 Peckham, it was voted 9 yeas to refer the matter to the Committee on Finance.
- 3. Mayor and Five Year Financial Forecast of City Revenues and Expenditures within the General Fund Operating Budget
 On a motion made by Councilor Bradford L. Kilby and seconded by Councilor Christopher M. Peckham, it was voted 9 yeas to refer the matter to the Committee on Finance.
- 4. Mayor and Fiscal Year 2021 Quarter 2 Budget Report
 On a motion made by Councilor Shawn E. Cadime and seconded by Councilor Linda M. Pereira, it
 was voted 9 yeas that the report be accepted and placed on file.

- 5. Mayor and proposed ordinance re: structures on/over public ways
 On a motion made by Councilor Bradford L. Kilby and seconded by Councilor Michelle M. Dionne, it
 was voted 9 yeas that the proposed ordinance be referred to the Committee on Ordinances and
 Legislation.
- 6. Mayor requesting approvals as follows:

a. TIF Amendment for Hutchens Holding III, LLC – Innovation Way – Lot 1 (a portion of Fall River Assessors Map W-19, Parcel 185)

b. TIF Amendment for Seafox Holdings LLC - 0 Airport Road

On a motion made by Councilor Bradford L. Kilby and seconded by Councilor Trott Lee, it was voted 9 yeas to waive the rules to allow Attorney Kenneth J. Fiola, Jr. to answer questions. Council President Cliff Ponte called for a 2 minute recess at 8:23 p.m. due to technical difficulties. The meeting reconvened at 8:24 p.m. Attorney Kenneth J. Fiola, Jr. provided a brief overview of the TIF amendments for Hutchens Holding III, LLC and Seafox Holdings, LLC. He stated that these are only technical amendments to the TIF Agreements that were previously approved by the City Council in September of 2020. He then mentioned that applications were filed for state investment tax credits, which were subsequently granted by the Economic Assistance Coordinating Council (EACC) subject to the technical additions to the existing TIF Agreements. Attorney Kenneth J. Fiola, Jr. then expressed that the amendments to the TIF Agreements add the following language:

a. The terms contained herein should not be altered without prior authorization from the EACC and the City of Fall River with a written amendment to the agreement.

b. The company would be required to provide the EACC with an annual report as

required by state law,

c. The agreement shall be binding upon subsequent owners of such real property. He then stated that the approval of these amendments into the TIF Agreements does not alter any of the benefits that the companies are receiving from the City, but does allow the companies to receive the state investment credits. Councilor Linda M. Pereira stated that it was helpful that Attorney Kenneth J. Fiola, Jr. was present to provide this information. Councilor Trott Lee asked Mr. Fiola if the EACC is the governing body regarding TIF Agreements and he stated that the EACC stands for the Economic Assistance Coordinating Council. He then mentioned that this is a Council that works through the Department of Business and Development under the auspices of the Department of Housing and Community Development and they evaluate all applications for State Investment Tax Credits. By law all companies with TIF Agreements must submit an annual report to the state and the City requires quarterly reports. He also stated that both the Commonwealth of Massachusetts and the City of Fall River have the ability to rescind the TIF Agreement for noncompliance.

On a motion made by Councilor Bradford L. Kilby and seconded by Councilor Linda M. Pereira, it was voted 9 yeas to adopt the resolutions for both items #6a and #6b.

Approved, January 21, 2021, Paul E. Coogan, Mayor

PRIORITY COMMUNICATIONS

7. Traffic Commission recommending amendments to traffic ordinances
On a motion made by Councilor Linda M. Pereira and seconded by Councilor Christopher M.
Peckham, it was voted 9 yeas to refer the matter to the Committee on Ordinances and Legislation.



8. Community Preservation Committee re; City Council appointments
Council President Cliff Ponte suggested that this matter be referred to the Committee on Economic
Development and Tourism to review the four candidates and then recommend two candidates to
the full council for consideration. On a motion made by Councilor Bradford L. Kilby and seconded
by Councilor Christopher M. Peckham, it was voted 7 yeas, 2 nays to refer the matter to the
Committee on Economic Development and Tourism, with Councilors Trott Lee and Linda M. Pereira
voting in the negative.

COMMITTEE REPORTS

Committee on Human Services, Housing, Youth & Elder Affairs recommending:

<u>Grant leave to withdraw:</u>

 Resolution – Stocking epinephrine to facilitate emergency treatment in Fall River Schools

On a motion made by Councilor Bradford L. Kilby and seconded by Councilor Christopher M. Peckham, it was voted 9 yeas that the resolution be granted leave to withdraw.

10. Resolution – Preservation of affordable housing and displacement at Riverview Towers On a motion made by Councilor Christopher M. Peckham and seconded by Councilor Leo O. Pelletier, it was voted 9 yeas that the resolution be granted leave to withdraw.

ORDINANCES - None

RESOLUTIONS

Committee on Finance convene to determine response to Governor's COVID-19 Order No. 54 advocating for the balance of financial preservation and public safety measures On a motion made by Councilor Linda M. Pereira and seconded by Councilor Bradford L. Kilby, it was voted 3 yeas, 6 nays that the resolution be granted leave to withdraw, with Councilors Michelle M. Dionne, Bradford L. Kilby and Linda M. Pereira voting in the affirmative and the motion failed to carry. Councilor Trott Lee stated that some of the regulations in Order No. 54 are hurting many small businesses in the city and that is the reason for filing this resolution. He then stated that it may provide some clarification and allow these businesses a voice in changing some of these regulations. Councilor Christopher M. Peckham stated that he has received many questions from constituents regarding the 9:30 p.m. curfew and was looking for answers from the Baker Administration. Councilor Bradford L. Kilby stated that this pandemic is not just a local problem and these guidelines are implemented with the best interest for the residents of the Commonwealth of Massachusetts. Councilor Shawn E. Cadime stated that the 9:30 p.m. curfew may affect some restaurants in the city, but he doesn't believe that the majority are affected because it is nearly impossible to find a restaurant open for dinner at 9:00 p.m. after a City Council Meeting other than a chain restaurant. Councilor Linda M. Pereira stated that Governor Charlie Baker is working with the most respected Boston doctors for guidance. She then stated that these decisions must be respected, as they have the medical expertise needed for these matters. Councilor Pam Laliberte-Lebeau stated that she agrees with the intent of the resolution, but does not believe that the City can change these regulations. Councilor Trott Lee stated that even though the original resolution may have been "aiming too high", he is agreeable to amendments. On a further motion made by Councilor Bradford L. Kilby and seconded by Councilor Trott Lee, it was voted 9 yeas to amend the resolution by changing the discussion to be held in the Committee on Health and Environmental Affairs and that Tess Curran, Director of Health and Human Services, be invited to this meeting to discuss vaccine rollouts and determine whether the City can help area businesses with issues related to the COVID-19 restrictions. On yet a further motion made by Councilor Bradford L. Kilby and seconded by Councilor Christopher M. Peckham, it was voted 9 yeas to adopt the resolution, as amended.

CITATIONS

- 12. Sharon Dahlstrom Decades of service to the Fall River Board of Elections
 On a motion made by Councilor Bradford L, Kilby and seconded by Councilor Michelle M. Dionne, it was voted 9 yeas to adopt the citation.
- 13. Kobe Paiva Outstanding hard work collecting personal care items for the homeless On a motion made by Councilor Linda M. Pereira and seconded by Councilor Christopher M. Peckham, it was voted 9 yeas to adopt the citation.

<u>ORDERS – HEARINGS</u>

Curb removals:

14. Cumberland Farms, Inc., 165 Flanders Road, Westborough, MA – total of 230' at

Brayton Avenue and Stevens Street

On a motion made by Councilor Linda M. Pereira and seconded by Councilor Michelle M. Dionne, it was voted 9 yeas to adopt the order.

Approved, January 21, 2021, Paul E. Coogan, Mayor

15. BCBBL, LLC, 465 Rock Street – total of 72' at 697 Davol Street (removal on Davol Street and Turner Street)

On a motion made by Councilor Linda M. Pereira and seconded by Councilor Bradford L. Kilby, it was voted 9 yeas to adopt the order.

Approved, January 21, 2021, Paul E. Coogan, Mayor

16. Daniel Walsh, 9 Riverview Street – total of 35' 5" at 9 Riverview Street
On a motion made by Councilor Linda M. Pereira and seconded by Councilor Michelle M. Dionne, it
was voted 9 yeas to adopt the order.
Approved, January 21, 2021, Paul E. Coogan, Mayor

ORDERS - MISCELLANEOUS

17. Police Chief's report on licenses:

2021 Taxicab Drivers:

Russell J. Draine Mark D. Edmonds Yanylyz Navarro Nieves Jonathan Riopelle

Mark D. Edmondson William Louis

Jeff C. Middleton James Silvia Jr.

Ashley Leah Ward Mostafa Yakoob

2021 Private Livery Vehicles:

Princess Limo

Freightliner Chassis Ford F-550

Glava Universe Van

Carl Shepard

Ford Transit

Lincoln MKT

Chrysler 300

Chevy Suburban

On a motion made by Councilor Christopher M. Peckham and seconded by Councilor Michelle M. Dionne, it was voted 9 yeas to adopt the order.

18. Auto Repair Shop License Renewals:

Dave's Tire and Auto Service, Inc. at 325 Bedford Street

David J. Motta d/b/a Action Cycles at 326 Pleasant Street

Michael Carvalho d/b/a County Street Collision and Customizing at 946 County Street Globe Auto, Inc. at 165 Tucker Street

Luis Pereira d/b/a L.P. Auto Repair at 1201 Slade Street

On a motion made by Councilor Bradford L .Kilby and seconded by Councilor Christopher M. Peckham, it was voted 9 yeas to adopt the order.

Approved, January 21, 2021, Paul E. Coogan, Mayor

19. Auto Body Shop License Renewal:

Globe Auto, Inc. at 165 Tucker Street

On a motion made by Councilor Michelle M. Dionne and seconded by Councilor Christopher M. Peckham, it was voted 9 yeas to adopt the order.

Approved, January 21, 2021, Paul E. Coogan, Mayor

20. City Council meeting schedule from February through December 2021
On a motion made by Councilor Linda M. Pereira and seconded by Councilor Michelle M. Dionne, it was voted 9 yeas to adopt the order.

COMMUNICATIONS - INVITATIONS - PETITIONS

21. Claims

On a motion made by Councilor Leo O. Pelletier and seconded by Councilor Christopher M. Peckham, it was voted 9 yeas to refer the matter to Corporation Counsel.

On a motion made by Councilor Christopher M. Peckham and seconded by Councilor Michelle M. Dionne, it was voted 9 yeas to take items #22 through #28 together.

City Council Meeting Minutes:

- 22. Public Hearings November 17, 2020
- 23. Public Hearings December 1, 2020
- 24. Committee on Finance November 17, 2020
- 25. Committee on Finance December 1, 2020
- 26. Regular Meeting of the City Council November 17, 2020
- 27. Regular Meeting of the City Council December 1, 2020
- 28. Special Meeting of the City Council January 5, 2021

On a motion made by Councilor Michelle M. Dionne and seconded by Councilor Christopher M. Peckham, it was voted 9 yeas to approve items #22 through #28.

- 29. Thank you card from the Amaral Family
 On a motion made by Councilor Christopher M. Peckham and seconded by Councilor Michelle M.
 Dionne, it was voted 9 yeas that the communication be accepted and placed on file.
- 30. Law Office of Nicholas A. Gomes, P.C. re: Request for Host Community Agreements for Delivery Marijuana Establishments Tradesman Exchange LLC, 195 East LLC Councilor Linda M. Pereira stated that she had a conversation with Attorney Nicholas A. Gomes regarding his request and he would like to open a marijuana facility in Fall River that would allow a customer to place an order for marijuana and have it delivered. She then stated that marijuana licenses and zoning regulations need to be reviewed, as the former Administration did not want to place any restrictions on these facilities. Councilor Michelle M. Dionne stated that she would like to discuss zoning regulations for marijuana facilities. Councilor Pam Laliberte-Lebeau stated that she had a conversation with the former City Planner regarding zoning for these establishments and he stated that he had experience from work he had done in Fairhaven, Massachusetts. She then mentioned that the former City Planner stated that the former Administration was not interested in implementing any zoning regulations for marijuana establishments. On a motion made by Councilor Bradford L. Kilby and seconded by Councilor Christopher M. Peckham, it was voted 9 yeas to refer the communication to Corporation Counsel.

Street opening request for pavement less than 5 years - 140 Manchester Street Councilor Linda M. Pereira stated that the request does not list the name of the applicant. She also stated that the City needs to institute stricter guidelines for street opening permits, as new streets are ruined very quickly by excavations. On a motion made by Councilor Bradford L. Kilby and seconded by Councilor Trott Lee, it was voted 9 yeas that the street opening request be referred to the Committee on Public Works and Transportation.

BULLETINS - NEWSLETTERS - NOTICES - None

ITEMS FILED AFTER THE AGENDA DEADLINE: CITY COUNCIL MEETING DATE: JANUARY 19, 2021

OTHER POTENTIAL MATTERS (to be acted upon if recommendations are received) Ad Hoc Committee to Review Subdivisions

Communication regarding zoning rules and regulations for subdivisions 32. Councilor Pam Laliberte-Lebeau provided a brief history of this matter. Councilor Linda M. Pereira stated that she felt this matter should have been discussed in the Committee on Ordinances and Legislation. Councilor Bradford L. Kilby stated that the Planning Board and Zoning Board of Appeals should be able to make decisions that are in the best interest of the City without the Administration being allowed to influence those decisions. Councilor Trott Lee stated that he believes changes need to be made at the local and state levels to improve regulations for subdivisions. Councilor Leo O. Pelletier stated that this is not only a problem in the City of Fall River, but throughout the state. Councilor Shawn E. Cadime stated that the recommendations in the communication to Representative Carole Fiola are issues that need to be changed at the state level. On a motion made by Councilor Bradford L. Kilby and seconded by Councilor Christopher M. Peckham, it was voted 9 yeas to approve this communication be sent to Representative Carole Fiola regarding possible changes to zoning rules and regulations for subdivisions (copy of said letter is attached hereto and made a part of these minutes).

On a motion made by Councilor Christopher M. Peckham and seconded by Councilor Michelle M. Dionne, it was voted 9 yeas to adjourn at 9:57 p.m.

List of documents and other exhibits used during the meeting: Agenda packet (attached) DVD of meeting

> Uson M Bouchard
> City Clerk A true copy. Attest:



City of Fall River Massachusetts

City Council

PAM LALIBERTE-LEBEAU

Vice-President
City Council
January 19, 2021

Representative Carole Fiola 307 Archer Street Fall River, MA 02720

Dear Representative Fiola:

I am writing to you as an outreach effort regarding potential amendments to the Subdivision Control Law. So many cities and towns in our Commonwealth struggle with Subdivision Control Law and its inadequacies in providing our community and constituents with the proper and necessary oversight and protection against abysmal workmanship involving developments. As a city councilor, I receive numerous complaints regarding subdivisions. Most if not all responses to these complaints are "it is a civil matter and the city has no recourse" and that "the Subdivision Control Law does not provide the city with the proper enforcement authority."

I have had numerous and lengthy discussions with various planning board members and planners in and around our community. Below are recommended changes that I have been able to compile based on those conversations, which the State Legislature should strongly consider.

Approval Not Required Subdivisions

1. Issue: Currently the Subdivision Control Law allows for unlimited number of new lots for development via the creation of frontage lots, so long as, frontage and area requirements can be met with no notice to abutters being required regardless of the number of new lots being created for development. A possible solution would be to require any ANR creating more than a certain number of lots (3 proposed below) for development to be reviewed as a definitive subdivision.

Amendment: 41 MGL 81L Definitions "Subdivision" line 15 add the following language:

"...thereon-,d) and provided that, not more than 3 new lots for development are being created by such division. Such frontage..."

Intent: Any plan creating 4 or more new lots for development would be defined as a subdivision and no longer be exempted from definitive plan review.

One Government Center • Fall River, MA 02722
TEL (508) 324-2233 • FAX (508) 324-2234 • EMAIL city_council@fallriverma.org

Purpose: To allow planning board review and input with regard to public services, infrastructure, and stormwater drainage where four or more new lots for development are being created by a plan of division as well as notice to abutters via the definitive plan review.

2. **Issue:** A planning board only has 21 days to review ANR plans despite the fact that planning board may only meet once a month. A possible solution would be to provide for a minimum 40 day review period for ANR proposing new lots for development.

Amendment: Amend 41 MGL 81P "Approval of plans not subject to control law; procedure" Paragraph 1 lines 12-13 as follows:

"...If the board shall determine that...it shall within twenty-one forty days of such submittal..." and

Paragraph 1 lines 17-22 as follows: "If the board fails to act...within twenty one forty days after its submission...the city or town clerk shall issue a certificate to the same effect...."

Intent: Allow for 40 days for review a plan not believed to require approval.

Purpose: To provide for adequate time for review of approval not required submissions. With the current 21 day time frame a Planning Board may not have the opportunity to conduct anything more than a superficial review or seek additional information regarding a proposal as an applicant can refuse to grant a continuance and further, if a planning board only conducts monthly meetings, a plan could be filed immediately after a board's meeting one month and the twenty one day review period would expire prior to their next meeting leading to an approval by lack of action on the part of the planning board.

Preliminary Subdivisions

1. **Issue:** Preliminary plan submission is not mandatory regardless of the number of lots proposed to be created. Requiring preliminary subdivision plan review for larger subdivisions would allow for early identification of issues/concerns to be addressed at the definitive stage.

Amendment: Amend 41 MGL 81S "Submission of preliminary plan; approval or disapproval; recording" Paragraph 1 lines as follows:

"In the case of a subdivision showing <u>nine lots or less</u> in a residential zone, any person, before submitting his definitive plan...may submit to the planning board...a preliminary plan..." and,

Paragraph 2 as follows:

"In the case of a nonresidential subdivision or a subdivision showing 10 or more lots in a residential zone, any person,

before submitting his definitive plan...shall submit to the planning board...a preliminary plan..."

Intent: Require preliminary plan submission for all subdivisions of 10 or more lots.

Purpose: Allows for Planning Board input and identification of concerns, issues, and informational needs with regard to a potential subdivision of 10 or more lots at an early stage in the development process and before significant engineering development cost are incurred by requiring the submission of a preliminary plan.

2. Issue: There is currently no requirement for notice to abutters of a planning board's review of a preliminary plan.

Amendment: Amend 41 MGL 81S "Submission of preliminary plan; approval or disapproval; recording" Paragraph 3 line 8 by adding the following language:

"...reasons therefor. A planning board shall require and request evidence of the same that an applicant, at the applicant's expense, provide and has provided notice of the date, time, and place and specifics of the plan to be considered of a preliminary subdivision submission to all abutting property owners within 300 feet of the property shown on the preliminary plan submission by registered mail return receipt requested."

Intent: Require notice to abutters within 300 feet of a property that is the subject of a preliminary plan submission of a planning board review of such a plan.

Purpose: Allows for abutter input and identification of concerns, issues, and informational needs with regard to a potential subdivision at an early stage in the development process and before significant engineering development cost are incurred by requiring the submission of a preliminary plan.

Definitive Subdivision (for discussion of potential amendments)

1. Issue: Surety provisions do not allow for adequate input as to the appropriate form of surety and is prone to abuse. It is difficult for communities to compel completion of incomplete developments. The use of covenants as currently provided for and described in the General Laws fails to adequately ensure the completion of public improvements or provide clear direction as to when a Planning Board should undertake completion of a developers commitments.

Amendment a: Amend 41 MGL 81U Approval Modification or disproval of plan by board; prerequisites for decision paragraphs 7 and 10 by amending the language as follows:

"Before endorsement of its approved plan, a planning board shall require that the construction of ways and installation of municpal services be secured by one or in part by one and in part by another, of the methods described in the following clauses (1), (2), (3), and (4) which method or combination of methods may be selected and specifically approved by the Planning Board and from time to time may be proposed to be varied or changed by the applicant."...

(4) By a covenant, duly recorded by the owner of record, running with the land and including all parcels proposed for development as approved by the definitive plan, whereby.....from the date of such deed. Partial covenants over individual lots shall not be permitted.

Intent: Allow for the Planning Board to choose the form of surety to secure the improvements approved as part of a definitive subdivision and specifically eliminate partial covenants.

Purpose: Strengthen the position of cities and towns in the approval of surety for public improvements and provide for additional penalties or avenues of redress where developer fail to complete and more accurately reflect the costs that would be incurred by the municipality to complete a development.

Amendment b: Amend 41 MGL 81U Approval Modification or disproval of plan by board; prerequisites for decision paragraph 13 by adding the following language to the end of the first sentence and at the end of the paragraph:

"...necessary to complete the work. including the prevailing wage costs of labor that would be incurred by the city or town to do so. Such amount or amounts...work remaining to be completed. However in no way shall the approval of a definitive plan or reduction of the penal sum held in surety be deemed to constitute the laying out or acceptance of any roadway or improvement thus proposed."

Intent: Require inclusion of prevailing wage costs to construction cost estimates and clarify that the Planning Board does not hold the authority to layout or accept a proposed road as a public way.

Purpose: Strengthen the position of cities and towns in the approval of surety for public improvements and provide for additional penalties or avenues of redress where developer fail to complete and more accurately reflect the costs that would be incurred by the municipality to complete a development.

2. Issue: The process of notification of residents of Homeowners Associations which they are required to be a part of in order to maintain

open space or common infrastructure does not appear to currently be provided for within the general law language.

Amendment: Amend 41 MGL 81Y Restrictions on construction of public ways, improvements and buildings; liability of grantors, etc.; court jurisdiction as follow by adding the following new paragraph 5 after paragraph 4:

"If a subdivision has been made in a city or town while the subdivision control law is in effect in such city or town and the Planning Board has endorsed a plan showing the subdivision or the subdivision has otherwise been recorded due to the Planning Board's failure to act and where ownership of any or all lots shown on such plan are to be subject to easements, declarations or other legal encumbrances, such as legal restrictions and obligations related to homeowner associations, drainage easements, recreation amenities or other legally granted or placed easements, restrictions, or obligations; then the person who made the subdivision or any successor in interest with notice. actual or record, of such legally recorded easements, restrictions, or obligations shall inform any successors to their interest to any lot shown on such approved subdivision plan of such easements. restrictions, or obligations, the details related thereto and a copy of the documents from which such easements, restrictions, or obligations originate no later than the execution of the final deed transferring ownership from person making the subdivision or their successor in interest and the successor interest to whom the deed is being granted."

Intent: Codify a requirement that developers and property sellers inform purchasers of property within a definitive subdivision having a homeowners association of the presence, details and obligations appurtenant thereto of any such homeowners association or other legally binding arrangements for the maintenance of common open space, stormwater drainage or other facilities the obligations of which are to be shared among homeowners. This office has some concern with this provision as it would seem to super-cede the theory of "record notice" whereby parties are deemed to have knowledge of a document or plan based on the fact that such document has been record in the land evidence records.

Purpose: Better facilitate notification to purchasers of properties within approved definitive subdivisions of the presence of and obligations related to homeowner's associations.

Other Considerations

- 1. Inclusionary zoning to require the construction of affordable units (or payments in lieu) as part of any definitive subdivision required (determination from Town Counsel requested)
- 2. While this does not necessarily pertain to the Subdivision Control Law, the legislature should strongly consider delegating more authority to communities to allow for the denial of projects based on an individual's involvement in another LLC that has not complied with the subdivision plans as approved by the planning board or finished subdivision projects to the satisfaction of the community. It is difficult for communities to compel completion of incomplete developments. Too often subdivision are not completed and contractors file bankruptcy under one LLC just to create another LLC for a new subdivision project, which in turn leads to more uncompleted projects. This impacts the community's ability to officially accept roadways and to maintain the infrastructure in developments.

Kind Regards.

Fam halikerte Pam Laliberte

Vice-President, Fall River City Council

Chair: Ad Hoc Committee to Review Subdivisions

(508) 367-6819

In City Council, January 19, 2021 Approved, 9 yeas

A true copy, Attest: Alison M. Bouchard.
City Clerk

COMMITTEE ON FINANCE

MEETING:

Tuesday, January 19, 2021 at 6:00 p.m.

Zoom (Virtual Meeting Application) pursuant to the Governor's Declaration of State of Emergency due to the Coronavirus (COVID-19) pandemic

PRESENT:

President Cliff Ponte, presiding;

Councilors Shawn E. Cadime, Michelle M. Dionne, Bradford L. Kilby, Pam Laliberte-Lebeau, Trott Lee,

Christopher M. Peckham, Leo O. Pelletier and Linda M. Pereira

ABSENT:

None

IN ATTENDANCE:

Mary Sahady, Director of Financial Services Attorney Lauren F. Goldberg, KP Law, P.C.

101 Arch Street, 12th Floor, Boston, MA 02110

The chair called the meeting to order at 6:04 p.m. and announced that the meeting may be recorded with audio or video and transmitted through any medium.

In accordance with a resolution adopted, as amended, on May 8, 2012, persons are allowed to address the Council for a period of three minutes prior to the beginning or at the conclusion of business in the Committee on Finance. Due to the COVID-19 Essential Services Advisory, citizen input had to be submitted by email by Tuesday, January 19, 2020 at 3:00 p.m. to be read at the meeting.

The City Clerk read communications received from city residents, copies of which are attached hereto and made a part of these minutes.

1. Citizens' Input

Ryan Kennedy, 407 William Street – Council leadership during difficult times Collin Dias, 560 Ray Street – City Charter and citizen participation Patrick Higgins, 1197 Robeson Street – Open Meeting Law and minutes

2. Discussion regarding authorization of the dismissal of Fall River City Council v. Jasiel F. Correia, II, Bristol Superior Court, C.A. No. 1973CV00885

Attorney Lauren F. Goldberg gave a brief overview of the matter and stated that to bring an injunction against an elected official is always difficult. She then stated that the judge decided in favor of the Mayor and not the City Council, but an appeal could be filed if the City Council was so inclined to do so. Attorney Lauren F. Goldberg then stated that the week after this decision was made, former Mayor Jasiel F. Correia II announced that he was taking a leave of absence and the City Council President became the Acting Mayor. As such, it was her opinion that no further litigation was needed at that time. She then stated that since that time the matter has been

pending and no action has been taken by either party. She also mentioned that a dismissal of the case means that neither party will take any further action in the matter. Council President Cliff Ponte thanked Attorney Lauren F. Goldberg for her sound professional legal advice and thanked her for providing the City Council with an update on the pending case and the authorization for dismissal. Councilor Bradford L. Kilby also thanked Attorney Lauren F. Goldberg for her assistance in the matter. Councilor Linda M. Pereira asked Attorney Lauren F. Goldberg if the City should appeal this case and she stated that there doesn't seem to be a reason to appeal the matter.

President Cliff Ponte called for a recess at 6:24 p.m. to address technical issues. The Committee on Finance reconvened at 6:41 p.m.

Discussion of Fiscal Year 2021 - Quarter 2 Budget Report 3. The Director of Financial Services provided a brief overview of the Fiscal Year 2021 – Quarter 2 Budget Report. She stated that 47.2% of total revenue has been collected, which is consistent with the prior year. She also mentioned that the tax bills are sent out at the end of December for the 3rd and 4th quarter and this is when the City will realize the tax increase. She then acknowledged that motor vehicle excise taxes are low at this point, as most invoices are mailed in February of each year. She also noted that building permits have increased significantly at 85.1%, but parking fines are very low which can be attributed to fewer residents traveling within the City due to the pandemic. She then stated that income from the Pearl Street Garage is very low due to the courthouse being closed. Mrs. Sahady then stated that expenses are at 52.1%, which is approximately the same as last year. She also mentioned that the Mayor's Office expenses are at 61%, due to the Massachusetts Municipal Association (MMA) dues, which are payable in July. Mary Sahady then stated that the MIS Department is at 78% due to \$352,000.00 being paid for MUNIS software. She also stated that the Employer Trust Fund should finish the year with a surplus, as employees are not visiting doctors as often and elective surgeries are down, due to the COVID-19 pandemic.

Councilor Michelle M. Dionne asked why the revenue line item was low for Northeast Alternatives. Mrs. Sahady stated that only five payments are listed in the report, but the sixth payment has now been received, which is consistent with the projected estimates for Northeast Alternatives. Councilor Michelle M. Dionne then stated that Traffic and Parking receipts are low, but these fees were recently increased so that should increase revenue. She then asked the Director of Financial Services if these increases will make up for lost revenue. The Director of Financial Services stated that unless changes occur quickly regarding the COVID-19 pandemic, she does not feel that the shortfall in this account will be eradicated. She then stated that parking meters are not being utilized as much because residents are not leaving their homes to visit restaurants and stores due to the pandemic and she does not anticipate that changing quickly. Council President Cliff Ponte asked the Director of Financial Services if Attorney Gary Howayeck was paid \$10,000.00 for work on litigation regarding the nonpayment of school bus transportation vendors due to the COVID-19 pandemic. The Director of Financial Services stated that is correct and since Attorney Gary Howayeck is an employee he is unable to be paid as a vendor. She also stated that this \$10,000.00 payment will not affect the budget as this will be paid from CARES ACT funds. Councilor Trott Lee asked the Director of Financial Services for an update on the reduction of Liquor License Fees. The Director of Financial Services stated that the 25% reduction for all liquor licenses is being calculated so that refunds can be refunded to the license holders. Councilor Trott Lee asked Mary Sahady if the closing is complete on the former police station and she stated that it was finalized approximately one week ago. Councilor Linda M. Pereira asked the Director of Financial Services how much money was the City awarded from the CARES ACT. The Director of Financial Services stated that the City was awarded \$7.9 million dollars. Councilor Shawn E. Cadime asked the Director of Financial Services why the revenue

for rentals was low. She replied that it was an issue of timing since the Community Development Agency (CDA) and Bristol County Training Consortium (BCTC) pay their rental fees annually. Councilor Shawn E. Cadime then stated that he believes that Attorney Gary Howayeck is an asset to the Office of the Corporation Counsel, but if he is underpaid then a pay increase should be discussed instead of a \$10,000.00 stipend. Councilor Pam Laliberte-Lebeau asked the Director of Financial Services when Attorney Gary Howayeck received the \$10,000.00 stipend and she stated in December of 2020. Councilor Pam Laliberte-Lebeau then stated that since the City of Fall River is responsible for any lawsuits against the Superintendent of Schools, she believes the City Council should have some input in the matter. Councilor Leo O. Pelletier stated that he would like an update on the line item for snow removal. The Director of Financial Services stated this is one item that the City can overspend as needed. She then stated that as of December 31, 2020, \$421,000.00 was budgeted with \$35,781.00 spent, and \$18,700.00 encumbered, leaving an approximate balance of \$366,000.00 in that account. Councilor Leo O. Pelletier then asked the Director of Financial Services if the City was paying for the police details at Northeast Alternatives. The Director of Financial Services stated that the City is paying for those police details from the 3% impact fees received. Councilor Leo O. Pelletier then asked if the City could increase the Impact fee to 4%. The Director of Financial Services stated that is not possible, as 3% is the maximum allowed by the state. Councilor Leo O. Pelletler then asked the Director of Financial Services what the proposed salary is for the City Administrator. Mary Sahady stated that the compensation is by contract, but she believes that the previous salary was at \$144,000.00 annually. Councilor Leo O. Pelletier then asked the Director of Financial Services if the pay scale is too low to attract qualified candidates. The Director of Financial Services stated that she does not know. Council President Cliff Ponte stated that he had a conversation with the Mayor regarding the search for a City Administrator, and the salary was changed to a range dependent on experience. Councilor Michelle M. Dionne stated that she had a conversation with Corporation Counsel and he is comfortable with litigation, but he stated that he could use some assistance with Open Meeting Law complaints and compilation of ordinances. She also stated that although the City Council has not been involved with any of the discussions regarding the Superintendent of Schools, it is her belief that the Superintendent's apology was an admission of guilt, which would make people believe that the accusations were valid. Councilor Bradford L. Kilby stated that the City Council's discussion of this matter is totally inappropriate, as the City Council has no authority over the decisions of the School Committee. Councilor Linda M. Pereira stated that she agrees that the City Council should not be involved in the discussion of this matter. She also stated that she has no firsthand knowledge of what transpired regarding the Superintendent of Schools. Councilor Shawn E. Cadime stated that if the City is going to pay for the actions of the Superintendent of Schools and the School Committee, then the City Council should have a say in the matter. Councilor Cliff Ponte stated that \$40,000.00 was allocated for Civic Celebrations and has not been used. He then asked Mary Sahady if there were any plans for the use of these funds. Mary Sahady stated not at this time, but these funds could be transferred to another department, as needed. Council President Cliff Ponte then stated that the City is building at new high school at the cost of \$263 million dollars and now an additional \$5 million dollars is needed for a baseball field and the football field may need renovations. He then stated that we have challenging times ahead and may need to pause and look at our expenses. Councilor Linda M. Pereira stated that the reason that things are so expensive is because the City does not maintain any municipal buildings and then the repairs are more extensive thereby costing more money.

<u>Citizens' Input Time – After Discussion of Financial Matters:</u> None On a motion made by Councilor Bradford L. Kilby and seconded by Councilor Christopher M. Peckham, it was voted 9 yeas to adjourn at 8:14 p.m.

List of documents and other exhibits used during the meeting:

Citizens' Input Communications Agenda packet (attached) DVD of meeting

Clerk of Committees

JANUARY 19, 2021 COMMUNICATIONS

SUBMITTED

FOR

CITIZENS' INPUT

Re: [EXTERNAL] Citizens Input

Ryan Kennedy <mr_ryankennedy@icloud.com>

Tue 1/19/2021 10:06 AM

To:City Council <City_Council@fallriverma.org>;

Good morning,

I hope you're staying warm on this chilly morning.

My full address is 407 William Street, Fall River, Mass. Thank you for the submission of my citizens input again.

I hope you, and the office of city council, have a great and productive day.

Humble regards,

Ryan K.

On Jan 19, 2021, at 9:38 AM, City Council <City_Council@fallriverma.org> wrote:

Good morning Mr. Kennedy,

Thank you for your submission.

Your communication will be read this evening, Tuesday January 19, 2021, during citizen's input time.

For our records, could you please provide your full address on William Street?

Sincerely, Cathy

Cathy A. Howard

Assistant Clerk of Committees

Office of the City Council

One Government Center

Fall River, MA 02722

508-324-2233 O

508-324-2234 F

city_council@fallriverma.org

From: Ryan Kennedy <mr_ryankennedy@icloud.com>

Sent: Sunday, January 17, 2021 11:37:30 PM

To: City Council

Subject: [EXTERNAL] Citizens Input

Good Late Evening,

Attached is a copy of my citizens input to be read in council. I appreciate the opportunity to offer my input into the city record. Of course, safe wishes to the office of City Council, during these trying times.

Humble Regards,

Ryan P. Kennedy

Office of City Council One Government Center Fall River, Massachusetts, 02721 EECEIVED

2021 JAN 19 A 10: 19

GULY CLERK FALL PIYER, MA

Citizen's Input

Honorable Council,

In light of this tumultuous year we have witnessed, I feel a sense of duty, to speak for our fellow citizens of this great city.

We call upon our City Council to remember our fellow residents, and their families, who are struggling during these trying times.

In the new year, we seek to combat the 3 issues our residents have faced: Economic Disparity, Social Justice, and Community Infrastructure. These fundamental issues are crucial to an active and engaged community. With the arrival of a global pandemic, conditions have only worsened. Leadership in these times is so very crucial.

We should all know the story of our City Motto: "We'll Try." In the face of the great fire of 1843, the citizens put up a sign among the smoke and destruction, the words, "we'll try." Humble, reverent, and compassionate, with the determination to approach the challenges of our burned city.

We see such parallels today among the sick and hurting citizens of our city today, with the citizens of Fall River during that great fire. We need the same leadership our Alderman had at that time as well. We still see that leadership in 1843 all around us today, in our mills, and rich local history known around the world. With an active and engaged citizenry, facilitated by our city leadership, we can achieve our promise of giving our citizens the opportunity to succeed.

Remember to execute your duties faithfully, and without bias, as the men and women have done so before you. In these hard times, "We'll Try" means so much to the residents of this wonderful city, a harrowing echo from our past.

New, and effective ways to promote civic engagement, legislative transparency, and economic development are great building blocks in the vitality of Fall River. We implore the council to take these issues to heart, and to mind, and to remember the constituents you were elected to serve. This body of nine serves at a time of great distress for our city. With faith and determination, we give well wishes, and hope for success to The Council during the rest of the year ahead.

Our citizenry counts on you, immensely. I close with a quote: "The spirit of the people is the fabric of Fall River." And it certainly is.

With humble regard,

Ryan P. Kennedy

William Street, Fall River, Mass.

City Council

From:

Sent:

Subject:

To:

2021 JAN 19 P 12: 02:

Tuesday, January 19, 2021 11:58 AM City Council

[EXTERNAL] Citizens Input Fall River City Council

Collin Dias <collind00@aol.com>

Fall River City Council Citizens Input 1/19/21 Meeting

Collin Dias, 560 Ray Street, Fall River, Massachusetts 02720

Good afternoon Council President and members of the City Council,

I wish to shed some light on the abhorrent, disgrace of a city charter that we have. I believe this charter is a disgrace to the community. The worst part of this charter, is the citizens participation mechanisms. For a mere citizen to put together a binding petition to go before the voters, that person needs to structure together a notarized affidavit, along with 250 signatures, with rules and regulations on where they can be collected, then if and when the city council denies the petition, then the petitioners need to gain the signatures of over 5000 city registered voters, just to go on the ballot. I believe this was cynically placed in the charter by the charter committee to discourage citizen participation. The charter allows for elected officials to be recalled and re elected on the same ballot. The charter has language that is legally inadequate.

The city council has powers granted by the state to amend the charter whenever it pleases. And if and when I'm on the city council, I would utilize that power by submitting home rule petitions to amend the great errors of this charter, and send this charter back to Charmin where it belongs.

I also wish to discuss today ways the city can save money. I believe we should amend the ordinances to remove salary for all boards and commissions. I can not understand why we have voluntary boards, and boards who barely meet and do nothing but violate the open meeting law, such as the sewer commission, earns a salary. We should remove salaries for the zoning board, the sewer commission, the board of assessors, and finally, the city council. We could save the city of Fall River over 144,000 dollars per year. We could staff a policeman, or a firefighter, or waste it on health insurance.

I hope the city council takes steps to amend our city charter to provide more citizen participation and work to provide more revenue to our City residents.

Thank you very much for your time.

Respectfully submitted,

Collin Dias

Sent from my iPhone

[EXTERNAL] public input

Patrick Higgins <patrick@patrickhiggins.co>

Tue 1/19/2021 2:57 PM

To:City Council <City_Council@fallriverma.org>;

Importance: High

PECEIVED

2021 JAN 19 P 3 26

FALL RIVER, HA

I don't know what it takes for y'all to comply with the open meeting law. The minutes to be accepted tonight do NOT properly reflect the role call votes that are required when a remote meeting is taken place.

Thanks

Patrick Higgins

CITY COUNCIL PUBLIC HEARINGS

MEETING:

Tuesday, February 23, 2021 at 5:55 p.m.

Zoom (Virtual Meeting Application) pursuant to the Governor's Declaration of

State of Emergency due the Coronavirus (COVID-19) pandemic

PRESENT:

President Cliff Ponte, presiding;

Councilors Shawn E. Cadime, Michelle M. Dionne, Bradford L. Kilby,

Pam Laliberte-Lebeau, Trott Lee, Christopher M. Peckham, Leo O. Pelletier

and Linda M. Pereira

ABSENT:

None

IN ATTENDANCE:

None

Pursuant to the Governor's Declaration of State of Emergency due the Coronavirus (COVID-19) pandemic, this public hearing was held virtually. Persons interested and wishing to be heard at the public hearing were advised to submit written comments by letter addressed to the City Clerk, One Government Center, Fall River, MA 02722 or email to city_council@fallriverma.org by Tuesday, February 23, 2021 at 3:00 p.m. to be read at the meeting.

The President called the meeting to order at 5:57 p.m. and announced that the meeting may be recorded with audio or video and transmitted through any medium and that the purpose of the hearing was to hear all persons interested and wishing to be heard on the following:

On a motion made by Councilor Christopher M. Peckham and seconded by Councilor Bradford L. Kilby, it was voted 9 yeas that the hearing be opened.

1. Five Year Capital Improvement Plan

The President asked the City Clerk if any proponents or opponents submitted testimony and the City Clerk stated that there were no proponents or opponents. On a motion made by Councilor Christopher M. Peckham and seconded by Councilor Leo O. Pelletier, it was voted 9 yeas that the hearing be closed.

On a motion made by Councilor Christopher M. Peckham and seconded by Councilor Leo O. Pelletier, it was voted 9 yeas to adjourn at 6:00 p.m.

List of documents and other exhibits used during the meeting:

Agenda (attached)

DVD of meeting

Five Year Capital Improvement Plan

A true copy. Attest:

ison Bouchard

City Clerk