

INTRODUCTION

Ms. Morgan McDaniel:

Thank you for allowing us to submit a bid for the 104 Walter Street project. After reviewing the request for proposal, we were immediately compelled to pursue this development and partner with the Boston Planning and Development Agency and Department of Neighborhood Development. The allure of pursuing this proposed development is simple as it allows our company to showcase its competence while providing affordable homeownership opportunities. The latter is embedded in our core values as we strive to make a difference in communities across the City of Boston. This development requires excellent vision, creativity, and expertise which are all skills we possess based on our past and present experiences. At Norfolk Design and Construction, we are all about building on past experiences to make a more meaningful impact on the future, and this proposed development would allow us to do precisely this.

We have a proven track record of our projects having a positive impact on the surrounding properties in the community. Throughout the years, we have completed development projects in the City of Boston. We have recently successfully developed a newly constructed two-family residence at 8-10 Loring Place in Hyde Park. The property, when acquired, was vacant with only a small shed present and was transformed into a fantastic structure that was sold as two condominiums in September 2019. The residence was equipped with high-efficiency systems and boasted superior craftsmanship. Before the Loring Place development, our company completed a rehabilitation project at 38 Garfield Avenue in Hyde Park and 10 Wilmore Street in Mattapan. In both instances, the severely deficient properties underwent extensive rehabs and were outfitted quality finishes and new efficient systems. The Hyde Park project was a single-family property, while the Mattapan project was a three-family property that speaks to the company's character to be able to adapt to different types of properties while producing superior products.

In 2019 we were awarded the 23-25 Rosebery project by the City of Boston and are currently in the construction phase with estimated completion in the 4th Quarter of 2021. This development opportunity provides two new affordable properties. In addition to the development under construction, our has been designated as the developer of choice for the Holborn and Scattered Sites RFPs, where we will be constructing a total of 15 affordable units. We are currently at various stages of design development as we prepare for staggered construction between 4th Quarter 2021 and 2nd Quarter 2022. During these efforts, we worked collaboratively with the City of BostonDepartment of



Neighborhood Development and the abutters to ensure the needs of both parties were met. In all instances, the developments resulted in positive results to the adjacent properties and the general neighborhoods. We are committed and prepared to construct the properties at 104 Walter Street with the same degree of professionalism and quality associated with our name and brand.

The opportunity to develop the parcel at 104 Walter Street would bring a new and reinvigorated energy to the neighborhood while allowing high-quality, affordable housing to be made available to four new families. Overall, the development will positively impact the Greater Boston community, and Norfolk Design and Construction would be honored to be the entity responsible for bringing this vision to reality.

Sincerely,

Adler Bernadin 2021.05.19

07:44:47 -05'00'

Adler Bernadin

3/1



COMPANY DETAILS

Company Name: Norfolk Design and Construction

Year Established: 2014

Legal Structure/Ownership: Limited Liability Corporation

Location(s): Stoughton, MA.

Postal Address: PO Box 555 Stoughton, MA 02072

Phone Number: 781-884-7085 Email: office@us-norfolk.com

Status: Minority Base Enterprise & Veteran Owned Business

COMPANY PROFILE

Norfolk Design & Construction is a company specializing in the vital construction services needed to guarantee maximum project efficiency. Our vision is one, which focuses on the development of the greater Boston community, and we believe this can be achieved by strategic collaboration with our clients.

Core Competencies

- Quantity Take-offs
- Construction Bid Estimates
- Life Cycle Cost Analysis
- Bid Reconciliation
- Construction Management

- Conceptual Project Budget
- Value Engineering Cost Estimates
- Project Management
- Commercial Renovations
- Land Development



Value Proposition: At Norfolk Design & Construction, we are committed to providing the highest quality construction services while exhibiting exemplary customer service and maintaining the highest level of client satisfaction. We guarantee that clients will be satisfied with the level of service provided and will enjoy their experience while partnering with us. Our honesty and integrity will ensure you feel like less of a client and more of a partner as we work to improve and enhance the communities we invest and develop.

CAPABILITIES AND CAPACITY

Norfolk Design & Construction provides an array of services from pre-construction to construction and closeout. We provide comprehensive estimating services to general contractors, subcontractors, and owners. We pride ourselves in being punctual with providing detailed quality estimates by applying the most up-to-date market pricing. Our use of the latest technology allows us to provide highly accurate quantity takeoffs. These two important attributes ensure our contractor and subcontractor clients are provided with the proper information to submit competitive bids. These attributes are beneficial to owners as it allows them to establish project budgets and make on-time decisions on project affordability.

During the construction phase, we provide construction and project management services which not only ensure the projects are completed with the highest degree of quality but within the specified budget. Our years of experience combined with experience and partnerships with contractors and subcontractors ensure projects are delivered successfully.



KEY PERSONNEL



Adler Bernadin

President / Founder of Norfolk Design & Construction

Education: Bachelor Degree in Construction Management, Wentworth Institute of Technology 2007 Master Degree in Project Management, Northeastern University

Work Experience:

I have 20 years of experience working in the construction industry. My career in construction started in 2001 when I joined the United States Marine Corp. as a heavy equipment operator. I have significant knowledge of estimating and the project management side of construction during my time as an estimator and assistant project manager. As an estimator for Shawmut Design & Construction I brought in over 20 million dollars worth of work. Working as an owner's representative for MIT Lincoln Lab and Northeastern University, I performed project portfolio management tasks and estimating to ensure projects got executed on time and budget. I also supported owner decision-making as to project affordability during pre-construction. I had a 90% hit rate when comparing my project estimates to the actual project cost.

As the President of Norfolk Design & Construction, my task includes client relationship, asset acquisition, project budgeting, design review, contract management, and project feasibility.





Duane Boyce

Vice President / Founder of Norfolk Design & Construction Education: Bachelor Degree in Mechanical Engineering, 2006

Work Experience:

My introduction to the construction industry commenced in 2006 when I started as a Project Engineer for Turner Construction at Yale-New Haven Hospital, where I assisted with managing the Mechanical, Electrical, and Plumbing subcontractors. Seeking a more rounded construction experience and exposure to more trades, I progressed to an Assistant Project Manager/Estimator position where collectively, I was involved in projects that ranged from 1M to 12M. For the last ten years, I have been a Project Manager at the largest utility company in New England and responsible for executing major infrastructure projects. In this role, my responsibilities have spanned entire project lifecycles from preconstruction through closeout and have included estimating, permitting budget, schedule management, and logistical coordination. Overall, the total value of the multitude of projects I have overseen and managed is approximately 75 million dollars.

As the Vice-President of Norfolk Design & Construction, my task includes client relationships, project management, logistics, schedule, and project feasibility and closeout.



PROJECT SHOWCASE

We are proud to have renovated and built numerous homes during the 6 years we have been in business.



Development Concept

- a. The development at 104 Walter street will consist of a newly constructed three-family structure and a rehabilitated and renovated existing structure. This combination will help to facilitate the diversity in housing which was explicitly stated in the RFP documents. All units are at least three bedrooms and are designed to accommodate groups ranging from large families to smaller elderly groups. The proposed rehab of the existing 1,900SF structure is suitable for a large 100% AMI family as it features four bedrooms, 2.5 baths, and all of the components suitable for comfortable arrangements. The new structure features approximately 4,326 SF of space, with each 100% AMI unit featuring approximately 1,400SF of space, three bedrooms, and two full bathrooms. The proposed development at 104 Walter Street is designed to be a fusion of historical charm with modern and contemporary features, with the two structures complementing each other. In this very culturally rich Roslindale neighborhood, it is essential to preserve key features which contribute to its character. The proposed development will meet all requirements specified in the RFP to provide (4) affordable housing units on the site.
- b. As with any development, several construction opportunities will be afforded to contractors and suppliers. Based on recent experience with similar-sized projects, it is anticipated that this project will provide in excess of 30 -40 jobs during construction as the various contractor personnel will be allowed to showcase their skill. This does not include additional jobs that third-party vendors will provide to provide materials and equipment.



Development Plan

a. Immediately following the notification of designation the following steps will be initiated:

- 1. Issue contracts to architect and engineers 4 Weeks
- 2. Conduct community outreach to ensure feedback is captured with the design team present. 4 Weeks
- 3. Site Survey 4 Weeks
- 4. Prepare an architectural set for ISD review. 8 Weeks
- 5. ISD conducts a review and issues a rejection letter. 4 Weeks
- 6. Prepare and submit ZBA application. 2 Weeks
- 7. Conduct outreach as part of the ZBA process. 8 Weeks
- 8. Attend a ZBA hearing and receive a decision. 16 Weeks
- 9. Finalize Financing and Construction Contracts 8 Weeks
- 10. Conduct BPDA Loan Closing 4 Weeks
- 11. Construction Activities 12 Months

b. Regulatory Approvals anticipated are as follows:

- 1. Zoning Board of Appeals (Construction of New Building. Relief is anticipated to be required for side and rear yard setback violations, number of units, required parking)
- 2. Boston Conservation Commission (Construction of New Building)
- 3. Boston Water & Sewer (Construction of New Building)
- 4. Boston Planning and Development Agency (Construction of New Building)
- 5. City of Boston Inspectional Services Department (Construction of New & Renovation of Existing Building)



Development Plan:

Task	Date	Notes
Developer Designation	5-19-21	
Survey Work Complete	9-20-21	
Schematic Design	6- 20-21 to 9-15-21	
BPDA Schematic Design Approval	9-15-21	
Permit Application at ISD	9-15-21 to 10-20-2021	(5-6) week review for Refusal Letter
Massachusetts Environmental Policy Act Office (MEPA) Design Submission	8-3-21 to 10-1-21	Based on MEPA design review schedule
ZBA Hearing Date	1-17-22	Assume will not be able to build as of right
Design Development	1-17-22 to 2-14-22	
Plan Submitted to BWSC	1-17-22 to 2-14-22	
Bank Commitment	1-24-22	
Construction Permit	2-14-22 to 2-28-22	
BPDA Closing	6-22-22	



Construction	6-22-22 to 5-1-23	
Project Completion	5-1-23	

Development without Displacement

The development that we are proposing will not displace any existing residents of the Roslindale neighborhood. The existing single-family that is on the lot is vacant. All necessary construction on the site will not have any adverse effect on the neighboring abutters of the site to cause them to displace. All construction activities will be confined to the property boundaries, with the exception of utility tie-ins which will take place on the street. Utility tie-in construction activities will be communicated to the abutters at least two weeks before the commencement of construction, and a police detail will be hired to assist with traffic flow.

Boston Residents Jobs Policy

We are fully aware of the policies set forth by the Boston Residents Job Policy (BRJP). We are currently working with the City of Boston to meet all required BRJP on a project we have under construction at 23-25 Rosebery Rd Hyde Park for the Department of Neighborhood development. We are currently meeting the goals set by the Boston Resident Job Policy (BRJP). Below is our current workforce on the Rosebery Project:

- People of Color 56%
- Local Personnel 50%
- Local Business 50%
- Minority Own Business 50%
- Women Own Business 0%
- Non-People of Color 44%



Diversity and Inclusion

Norfolk Design & Construction is a Minority and Veteran Owned Business enterprise. We strive to work with and provide opportunities to local, small and disadvantaged businesses, as well as people of color and women, in the areas of job creation and training, business development and the procurement of goods, services and construction services in association with our construction projects. Below is a partial list of vendors /businesses that we have business relationships with or identified for future project needs.

Potential Contractors (Partial list subject to competitive bid)

Company Name	Trade	Minority Participation	Address	State
City Point Partners	Owner's PM (OPM)	WBE, SLBE	11 Elkins Street, Suite 470	MA
Coast and Harbor Associates,INC	Owner's PM (OPM)	MBE, WBE, SBE	7 Kimball Lane, Suite D	MA
Janey Construction	Owner's PM (OPM)	MBE, SLBE	236 Huntington Ave	MA
Nanepashemet Project Management, Inc.	Owner's PM (OPM)	SBE	328 West Shore Drive	MA
Alexandra Construction Inc	Construction Managers	SBE	109 Oak Street, Suite 101	MA
Bald Hill Builders, LLC	General Contractors	WBE, SBE	6 Merchant St Suite 1	MA
Canton Corporation	General Contractors	SLBE	10 Malcolm X Blvd.	MA
Design Construction & Consulting Services, Inc.	General Contractors	MBE, SLBE	74 Howland Street	MA



Essex Newbury North Contracting Corp.	General Contractors	MBE	55 Parker St.	MA
Fisher Contracting Corp.	General Contractors	MBE, WBE	11 Webster Place	MA
Icarus Construction Services LLC	General Contractors	MBE	340 Main Street	MA
Mass Construction & Management, Inc	General Contractors	MBE	489 Page Street, Suite 1	MA
Oneway Development, Inc.	General Contractors	MBE, SLBE	67 Kemble St., Suite 1.1	MA
Over, Under Inc.	Architect	SLBE	46 Waltham Street	MA
RODE Architects	Architect	SLBE	535 Albany Street	MA
Silverman Trykowski				
Associates Inc	Architect	SLBE	21 Drydock Avenue, 7 West	MA
Studio G Architects	Architect	WBE, SLBE	179 Boylston Street	MA
ICON Architecture	Architect	WBE	38 Chauncy Street	MA
IMAI Keller Moore				
Architects	Architect	MBE	70 Phillips Street	MA
Isgenuity LLC	Architect	SLBE	321 Summer Street (Suite 401)	MA
Joseph Kennard				
Architects, Inc.	Architect	SLBE	141 Dorchester Ave	MA
Baker/Wohl Architects	Architect	WBE	132 Lincoln Street	MA
Bargmann Hendrie + Archetype	Architect	WBE	300 A Street	MA
Studio Luz Architects, LTD	Architect	MBE, WBE	21C Wormwood Street	MA
Stull & Lee Inc	Architect	MBE	33 Farnsworth St	MA



Christopher Roche Architecture	Architect	SBE	415 Neponset Ave # 4	MA
Banks II Quan Associations	Engineers	WBE	DBA: B2Q Associates (100 Burtt Road Suite 212)	MA
East Coast Engineering				
Inc.	Engineers	WBE	147 Bakerville Road	MA
Engineered Solutions Inc	Engineers	SBE	6 Union St.Suite 3	MA
LandTech Consultants,				
Inc.	Engineers	SBE	515 Groton Street	MA
Nitsch Engineering, Inc.	Engineers	WBE	2 Center Plaza (Suite 430)	MA
Richard E. Galat	Engineers	SBE	dba TAG Engineering, LLC	MA
Thompson Consultants,				
Inc.	Engineers	SBE	525 Mill Street	MA
WSP Flack & Kurtz Inc	Engineers	SLBE	88 Falcon Ave (Suite 210)	MA
Boston Survey Inc.	Survey	SBE	C4 Shipway Place	MA
L.V.M.J	Sitework	SBE	65 Howard Street	MA
Corrib Concrete	Concrete	SBE	920 Randolph Avenue,	MA
			18706 North Creek Parkway,	
Contract Hardware Inc.	Carpentry	SBE	Suite 110	WA
National Home				
Improvement	Carpentry	SBE	447 Boston Post road	MA
Boston Max Construction	Carpentry	SBE	421 Aden St, Fall River	MA
Best Paint Corporation	Painting	SBE	127 Commercial Street	MA
Cross Country Painting Co	Painting	MBE, SBE	Po Box 526	MA
Done Right Building				
Services, Inc.	Painting	MBE	Four Copley Place, Suite 125	MA
Future Contracting Llc	Painting	MBE	88 Warren St	MA

Norfolk Design & Construction

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Johnson Contracting	Painting	MBE	24 Sandstone Drive	MA
New Color Painting	Painting	SBE	191 Broadway #1R	MA
			dba Martinelli Painting (17	
Nicholas Martinelli	Painting	SBE	Selina Street)	MA
S&C Painting	Painting	MBE	119 Harding St	MA
X-Cel Painting Company	Painting	MBE	172 Green St	MA
Baynes Electric Supply Co., Inc.	Electrical	SBE	PO Box 1850	MA
Coughlin Electrical				
Contractors, Inc.	Electrical	WBE	100 Prescott Street	MA
Gaines Electric				
Contracting	Electrical	MBE, SLBE	2 Ellis St (Suite B)	MA
Green Electric Co	Electrical	MBE	10 Draper Street, Unit 17	MA
O'Mahony & Sons				
Electrical,Inc	Electrical	SBE	143 Lacy Street	MA
Pigott Electric Co., Inc	Electrical	SBE	47 Dudley Street	MA
Wireworks, LLC	Electrical	SBE	21 R Olympia Avenue	MA
Nova Sheen Corporation	Flooring	MBE, SLBE	417 Blue Hill Ave	MA
Pavilion Floors, Inc	Flooring	SBE	90 Commerce Way	MA
Professional Flooring				
Corp	Flooring	WBE, SBE	55 Carnegie Row	MA
Alpha Floor Sanding, Inc	Flooring	SBE	1476 River St. Unit 8	MA
Kevin S. Cox Associates,				
Inc.	HVAC	SBE	365 K St	MA
S.G. Torrice Co., Inc	HVAC	SBE	80 Industrial Way	MA
Montrond Company	HVAC	SBE	132 Pond St Weymouth	MA

38 GARFIELD AVE.

HYDE PARK, MA

- Single Family Residence
- Year Renovated: 2018
- Open Concept
- 4 Bedrooms
- 3 Total Baths
- Approx. 2100 sq. ft
- Forced Hot Air
- Central Air Conditioning
- 2 Car Driveway
- Hardwood Floors
- Quartz Countertops
- Stainless Steel Appliances
- Washer Dryer Hookup
- Bonus Space
- Lounge Area









SALE YEAR: 2019

SALE PRICE: 579,000

10 WILMORE ST

MATTAPAN, MA

- 3 Family residence
- Year Renovated: 2017
- 9 Total Bedrooms
- 3 Total Baths
- Approx. 3900 sq. ft.
- Tankless Water Heater
- Baseboard Heating
- Shared 2 Car Driveway
- Hardwood Floors
- Breakfast Bar
- Granite Countertops
- Stainless Steel Appliances
- Washer Dryer Hookup









SALE YEAR: 2017

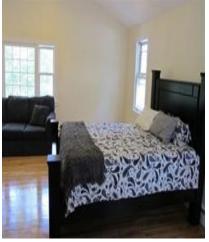
SALE PRICE: \$770,000

171 CENTRAL ST STOUGHTON, MA

- Single Family Residence
- •
- Year Renovated: 2015
- 3 Bedrooms
- 3 Total Baths
- Approx. 2000 sq. ft
- Baseboard Heating
- Hardwood Floors
- Large Master Suite
- Washer Dryer Connection
- Family Room
- Sewer Upgrade
- Upgraded Electrical
- New Roof









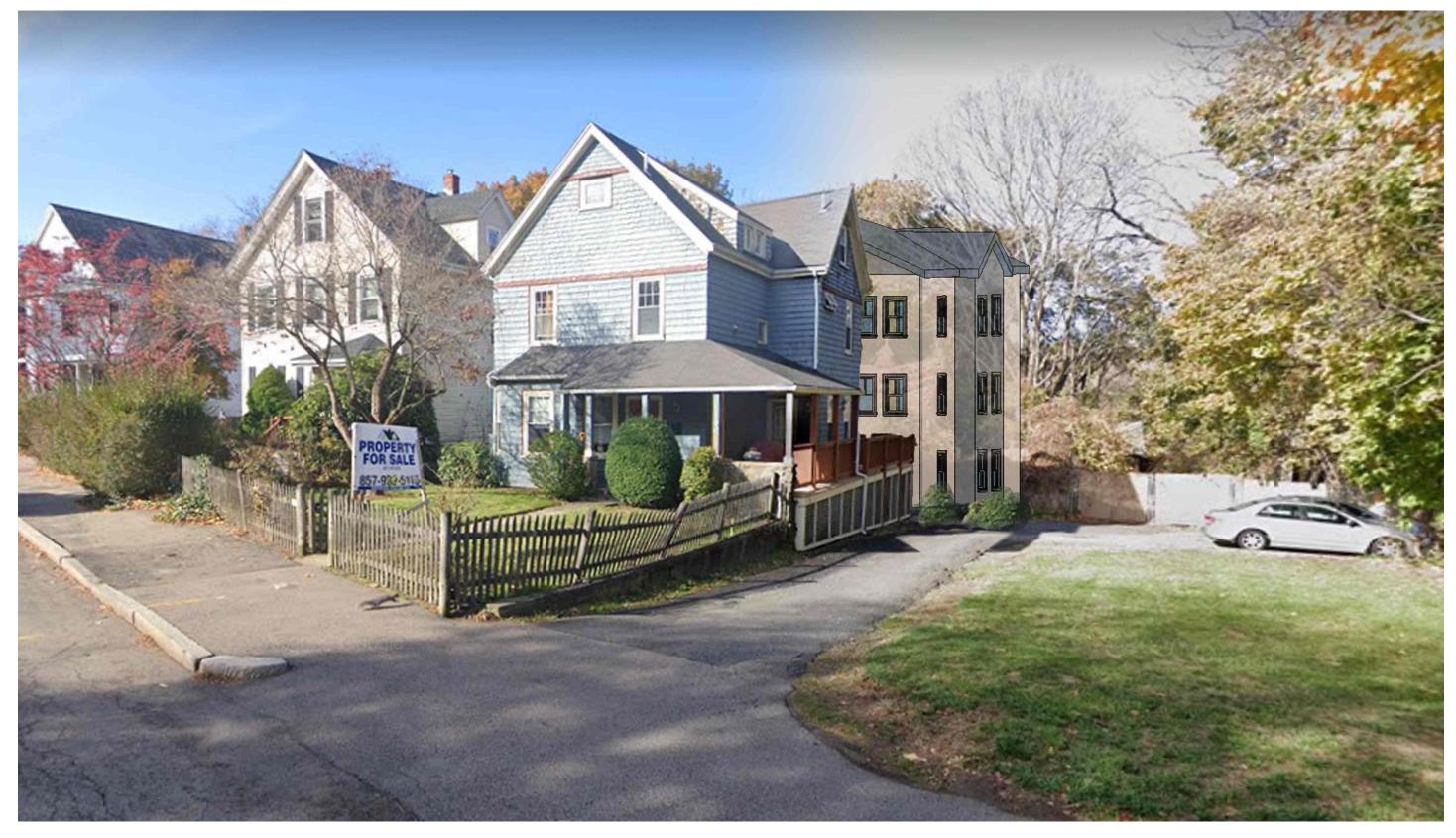
SALE YEAR: 2016

SALE PRICE: 359,000



Design Narrative

Maintaining the existing character of the neighborhood while undertaking this development is paramount and as a result certain design decisions were made. The first was to rehabilitate the existing structure. This was important to us as it ensured the architectural integrity and beauty of this more than 100 year structure. With the existing structure in good condition, the decision to enhance the inside was a simple one. With the decision to rehabilitate the existing building, it was important that the new building complement the existing given the proximity. As a result certain architectural features such as the roof design and siding components such as shingles were carried forward to the new building design. The fusion of the new building and existing is vital to ensure the design is cohesive. The space was utilized to ensure the parking requirements and the landscaping requirements could be met as outlined in the RFP. The overall design and development plan will not only allow us to meet all the RFP requirements, but it will also allow us to deliver all (4) units as affordable housing.

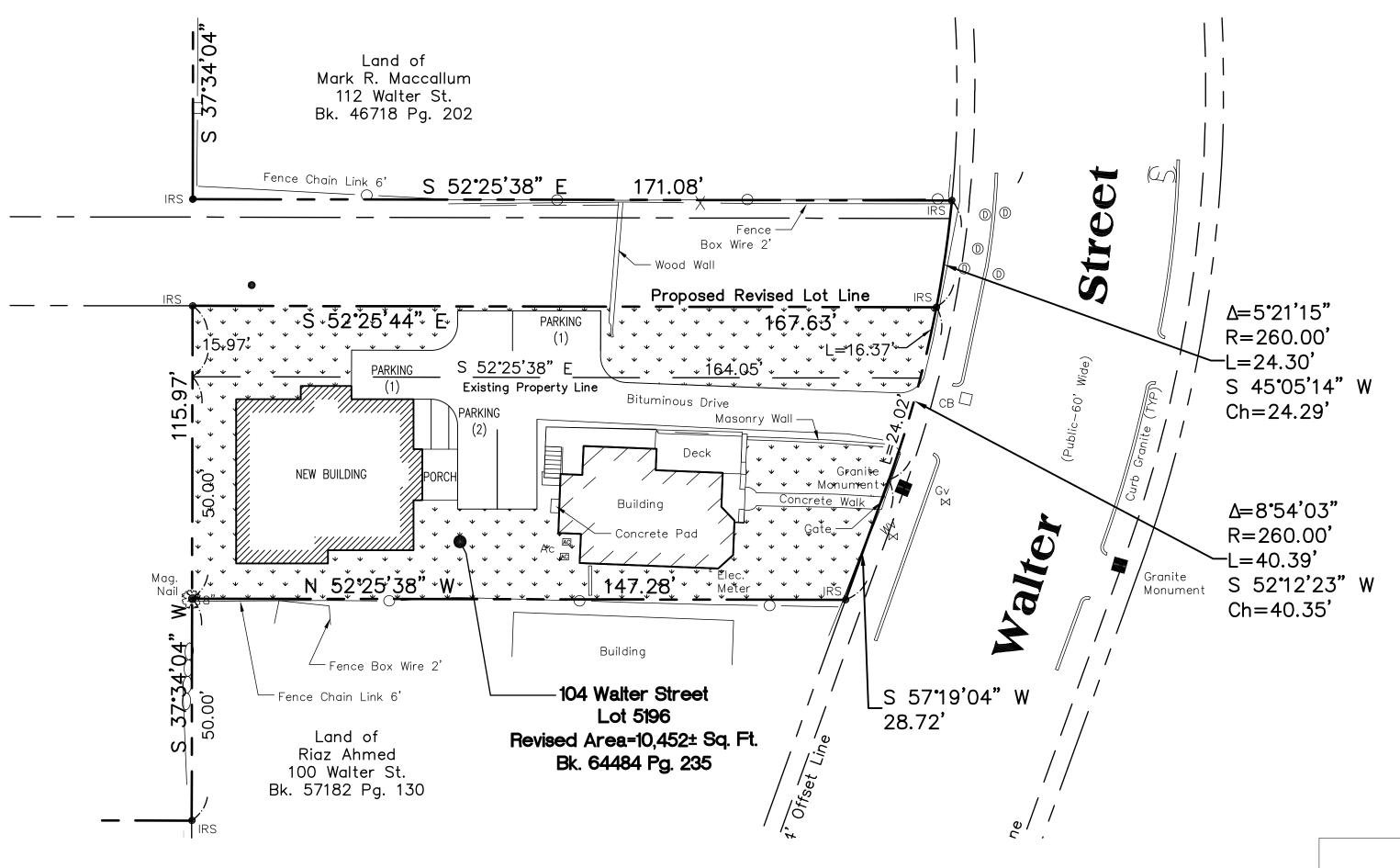


EXTERIOR PERSPECTIVE RENDER

Project: 104 WALTER STREET Drawing:

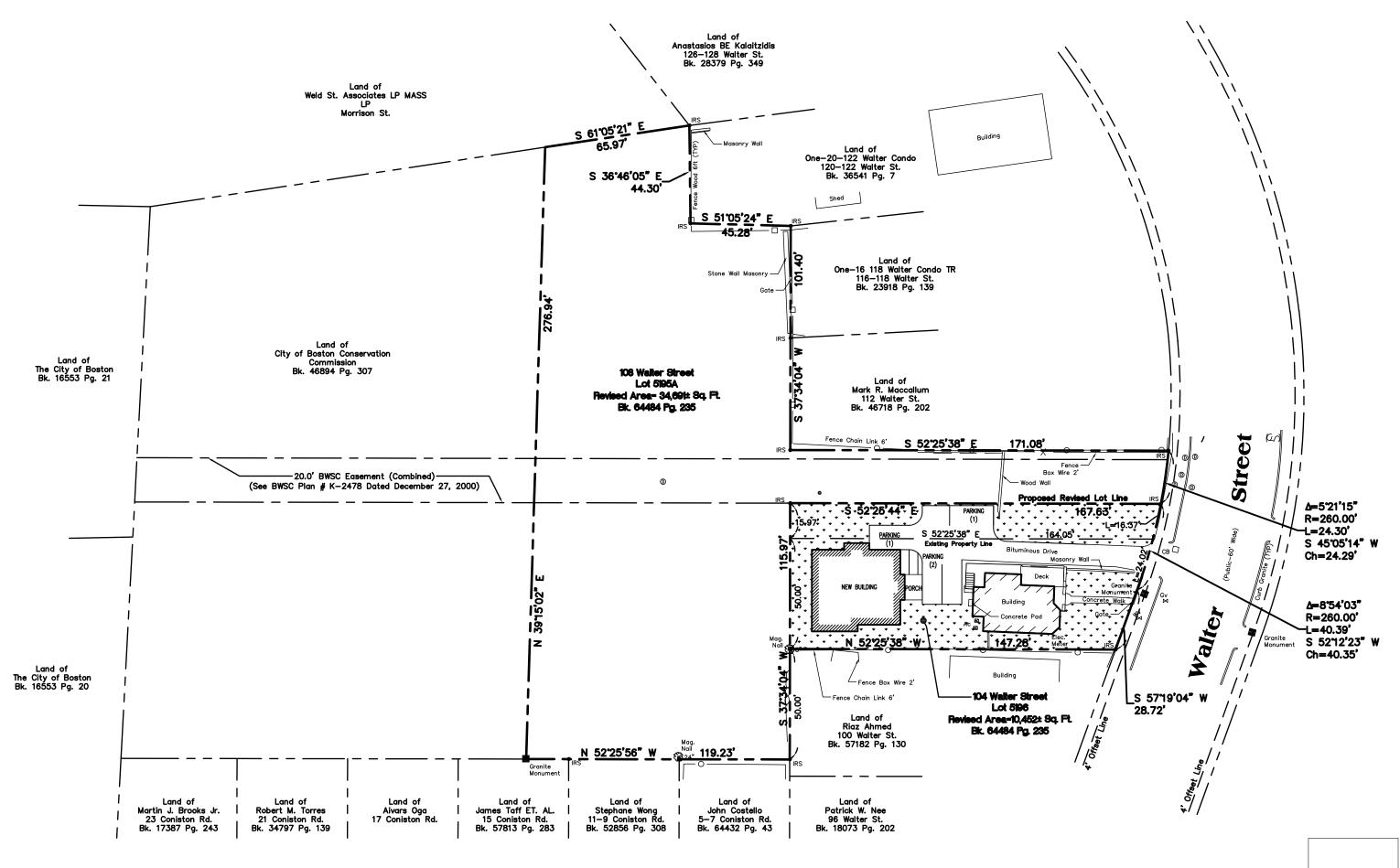
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Scale



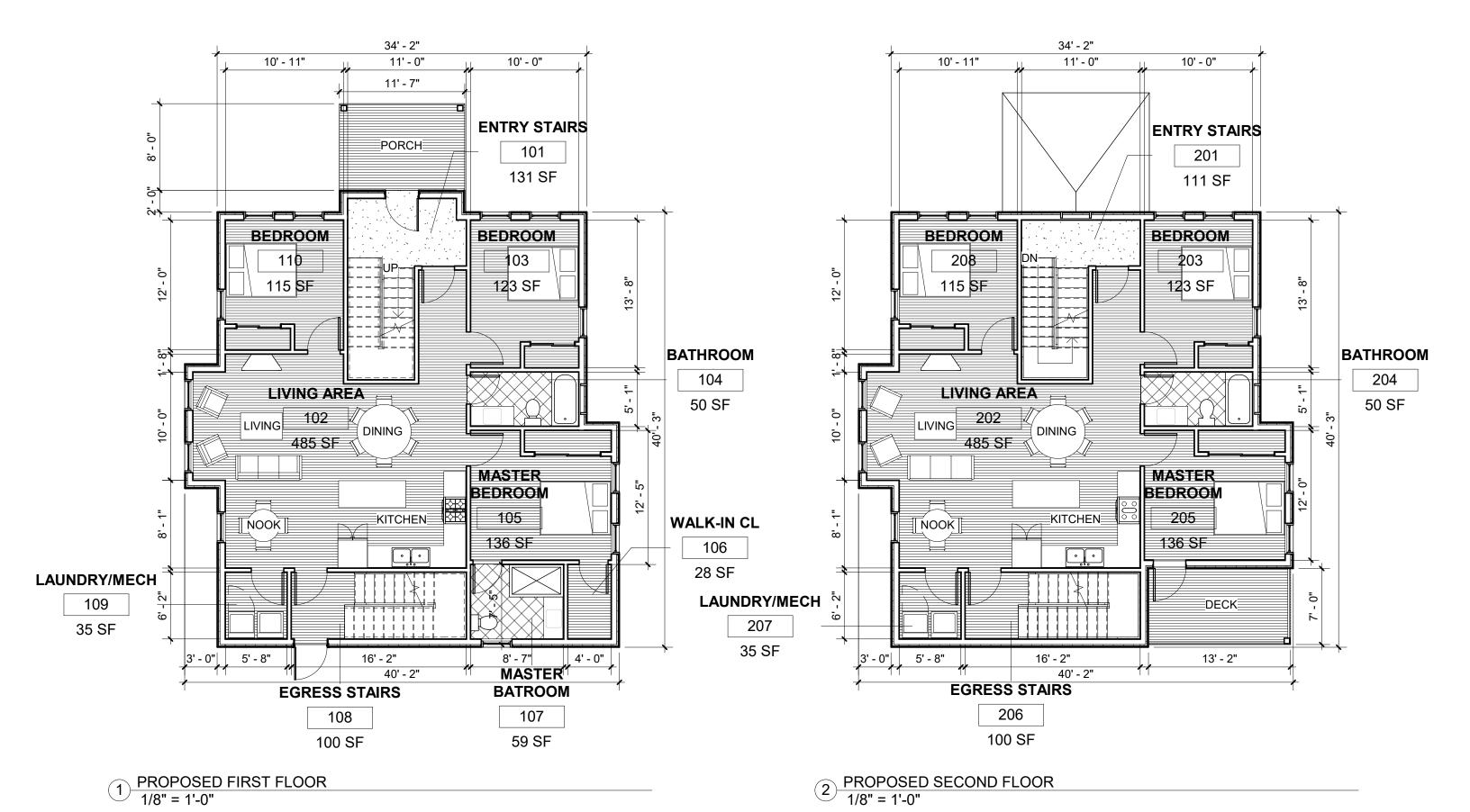
Project: 104 WALTER STREET
Drawing: PROPOSED SITE PLAN
Date: 05/17/2021
Scale: 1" = 20' 0"

A1.0



Project: 104 WALTER STREET
Drawing: NEIGHBORHOOD PLAN
Data: 05/17/2021

Date: 05/17/2021 Scale: 1" = 40'-0"



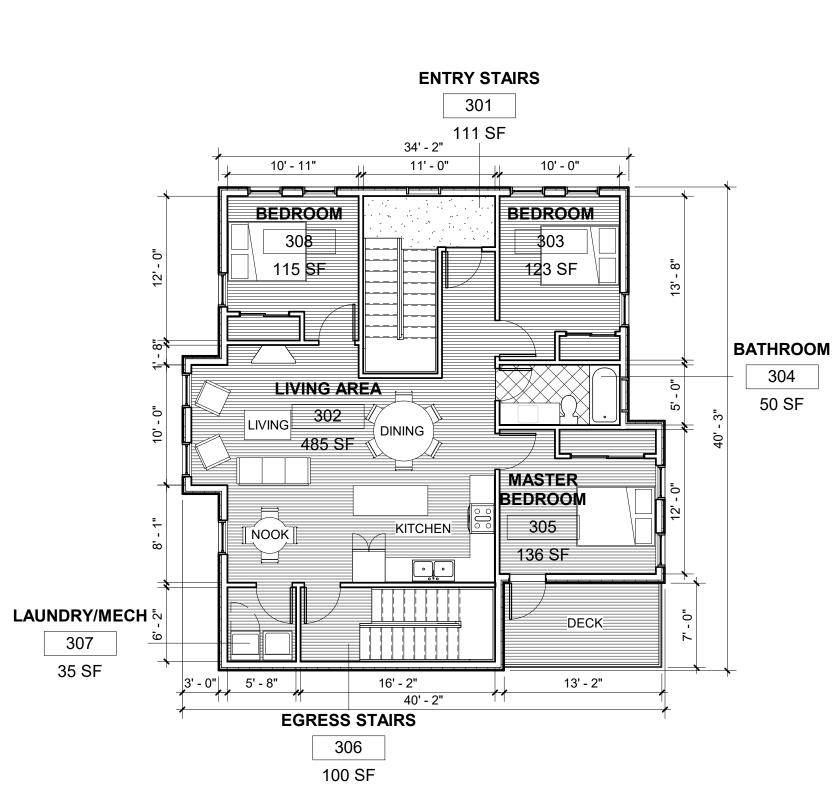
 Project:
 104 WALTER STREET

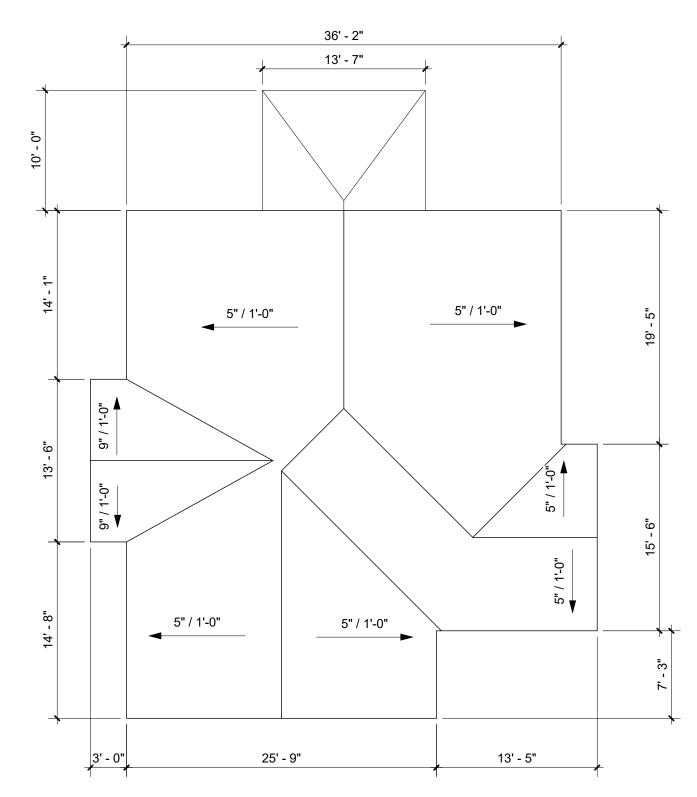
 Drawing:
 PROPOSED FLOOR PLANS

 Date:
 05/17/2021

 Scale:
 1/8" = 1'-0"

A1.1





PROPOSED THIRD FLOOR 1/8" = 1'-0"

PROPOSED ROOF
1/8" = 1'-0"

104 WALTER STREET PROPOSED FLOOR PLANS Drawing: 05/17/2021

1/8" = 1'-0"



PROPOSED LEFT ELEVATION
1/8" = 1'-0"

PROPOSED FRONT ELEVATION

1/8" = 1'-0"

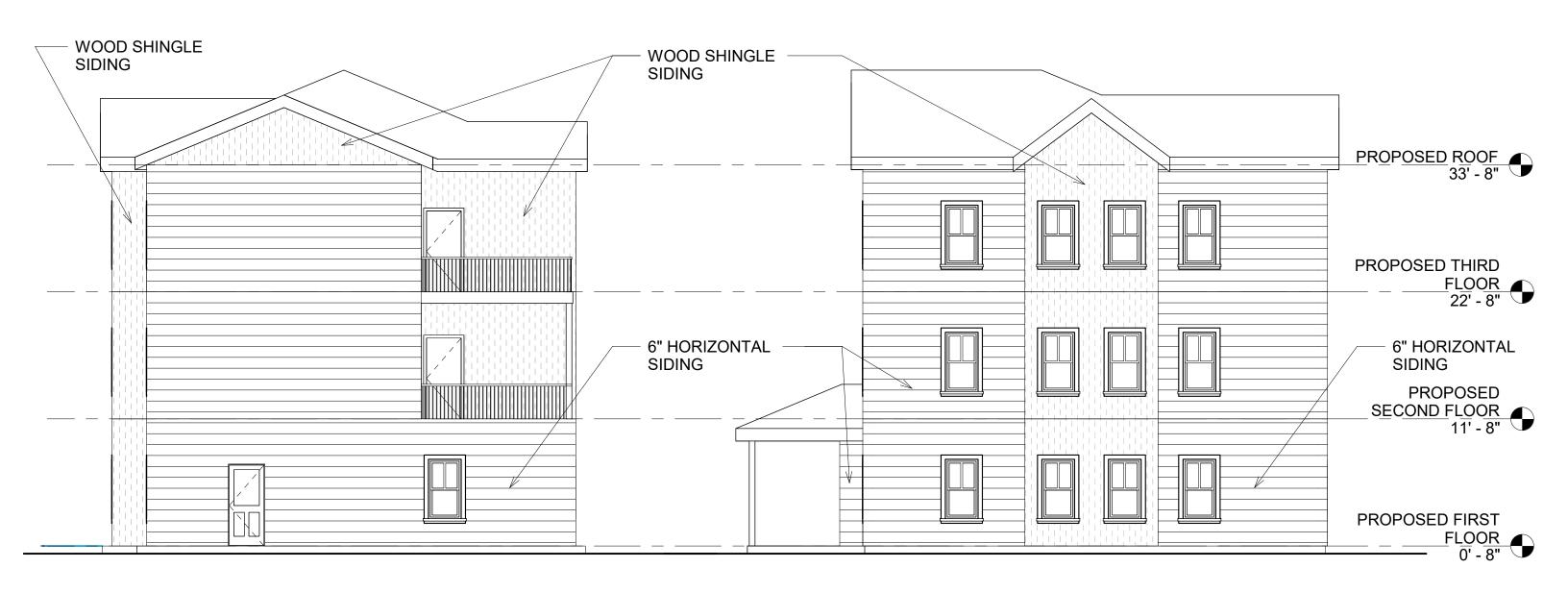
 Project:
 104 WALTER STREET

 Drawing:
 PROPOSED ELEVATIONS

 Date:
 05/17/2021

 Scale:
 1/8" = 1-0"

A2.1





2 PROPOSED RIGHT ELEVATION 1/8" = 1'-0"

 Project:
 104 WALTER STREET

 Drawing:
 PROPOSED ELEVATIONS

 Date:
 05/17/2021

 Scale:
 1/8" = 1'-0"

A2.2