

ENTÈPRETASYON AK TRADIKSYON



LANG KI DISPONIB

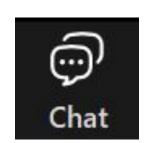
- Anglè
- Espanyòl
- Kreyòl Cape Verdean
- Kreyòl ayisyen
- Vyetnamyen



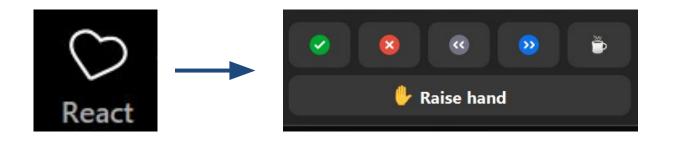
DYAPOZITIV KI TRADUI YO

http://bosplans.org/WHB3Slides1209

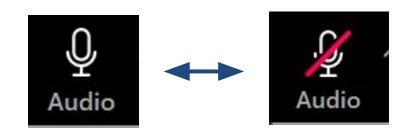
KONSÈY POU ZOOM



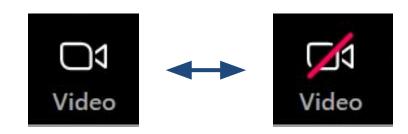
Itilize opsyon tchat la pou w ekri yon kòmantè oswa pou w poze yon kesyon a nenpòt ki moman – anplwaye vil la pral kontwole (oubyen sipèvize) tchat la



Pou w leve men w, klike sou "Participants (Patisipan)" anba ekran w lan, epi apre sa a chwazi opsyon "Raise Hand (Leve Men)" an nan kaz patisipan an



Mete/Retire sou silans - N ap mete patisipan yo sou silans pandan prezantasyon an moun k ap anime a gen pou l retire w sou silans pandan konvèsasyon an si ou leve men w epi se tou pa w pou w pale



Pou ouvri videyo ou: Aktive videyo ou/Pou fèmen videyo ou: Dezaktive videyo ou

B

TANPRI EDE NOU ASIRE KE KONVÈSASYON SA A SE YON EKSPERYANS KI AGREYAB EPI PWODIKTIF POU TOUT MOUN KI PREZAN.

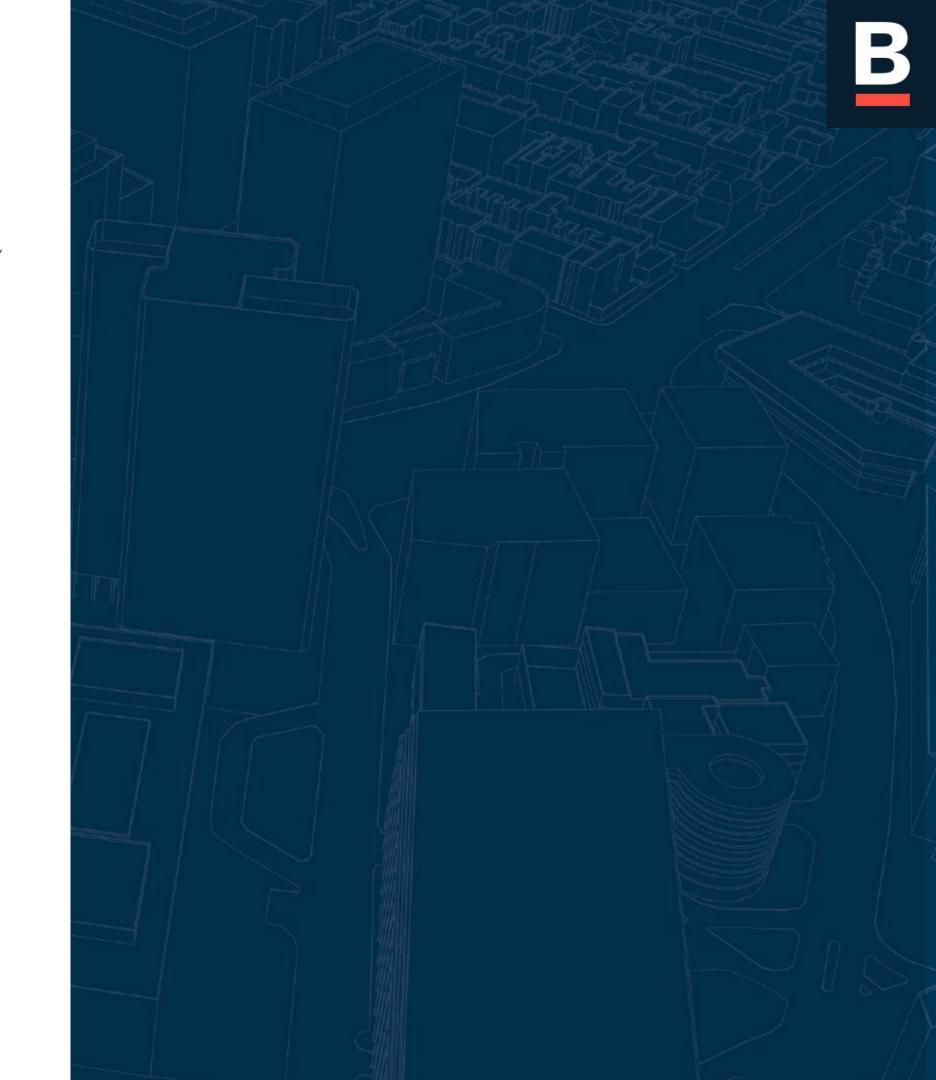
- Respekte tan tout moun
- Sèvi ak pawòl dous
- Kenbe diskisyon an konsantre sou sijè a
- Rete an silans jiskaske yo rele w (sèvi ak fonksyon "Leve Men" nan Zoom pou kòmantè oswa kesyon)
- Tanpri limite repons yo a de minit oswa mwens.
- Tann pou w poze lòt kesyon jouk lè tout lòt moun fin gen chans yo
- Si nou pa kapab reponn kesyon ou aswè a, tanpri mete kòmantè ou yo sou sit entènèt pwojè a: (lyen) oswa voye imèl bay <u>yoon.cha@boston.gov</u>

LIS SIJÈ YO

OBJEKTIF REYINYON JODI A

Diskite kijan chak pwopozisyon reponn ak priyorite kominote a nan a RFP a. Nou mande pou kòmantè yo konsantre sou fason chak ekip te reponn ak priyorite sa yo ak objektif jeneral pou kreye nouvo opòtinite pou vin pwopriyetè kay sou tè ki se pwopriyete vil la.

- 1 BYENVENI LAKAY OU, APÈSI BOSTON FAZ 3
- 2 REZIME PWOPOZISYON YO
- 3 EKIP DEVLOPÈ YO
- 4 Kesyon ak Repons
- 5 SA NOU DWE FÈ APRE SA AK LYEN KI PI ENPÒTAN YO





BYENVENI LAKAY OU, APÈSI BOSTON FAZ 3

BATI SOU TÈ KI POU VIL LA



Dispozisyon se fason Boston devlope teren vid oswa teren ki pa byen itilize ke vil la posede pou kreye itilizasyon ki pi abòdab, ekitab, ak rezistan

Depatman Imobilye a analize tè a epi li bay yon rekòmandasyon Depatman Imobilye ap prepare yon demann pou òf (RFP, Request for Proposal). RFPs bay règ pou fason pou ekri pwopozisyon yo, kondisyon pou voye dokiman yo, epi kisa yo pral gade pou evalye yo RFP pibliye demann pou pwojè a, epi devlopè yo voye pwopozisyon yo

Yo chwazi pi bon pwopozisyon an selon kritè evalyasyon ak sa kominote a panse Devlopè a jwenn tout dokiman, lajan, ak otorizasyon li bezwen, epi li pare pou kòmanse travay la

TCHEKE BAGAY YO BYEN KIJAN NOU IMAJINE PWOJÈ A

PREPARE RFP

RFP REVIZE PIBLIYE RFP DEVLOPÈ PREZANTASYON NON PWOVIZWA DÈNYE DESIZYON

DISPOZISYON

Reyinyon Piblik pou pataje rekòmandasvon, tande opinyon, epi ranmase lide Gid pwojè demann pwopozisyon yo pataje ak kominote a pou yo ka bay kòmantè

Reyinyon piblik pou egzaminen pwopozisyon RFP yo Reyinyon Piblik yo kontwole pa pwosesis otorizasyon/pèmis yon Antant pou lwe oswa vann tè a siyen; Travay konstriksyon yo kòmanse

BYENVENI LAKAY OU, BOSTON

Inisyativ pou ede moun k ap viv Boston ki pa gen anpil lajan oswa ki gen mwayen, vin posede kay pa yo

Nouvo apatman gwo ase pou fanmi vo konstwi sou tè ki

- Nouvo apatman gwo ase pou fanmi yo konstwi sou tè ki pou vil la
- Fè l pou pa gen twòp moun, epi fè l ale ak jan katye a ye

<u>PREMYE ETAP (2022) AK DEZYÈM ETAP (2023):</u>

- 80 100% kay ki gen revni mwayèn (Area Median Income, AMI)
- 144 Inite Dorchester ak Roxbury



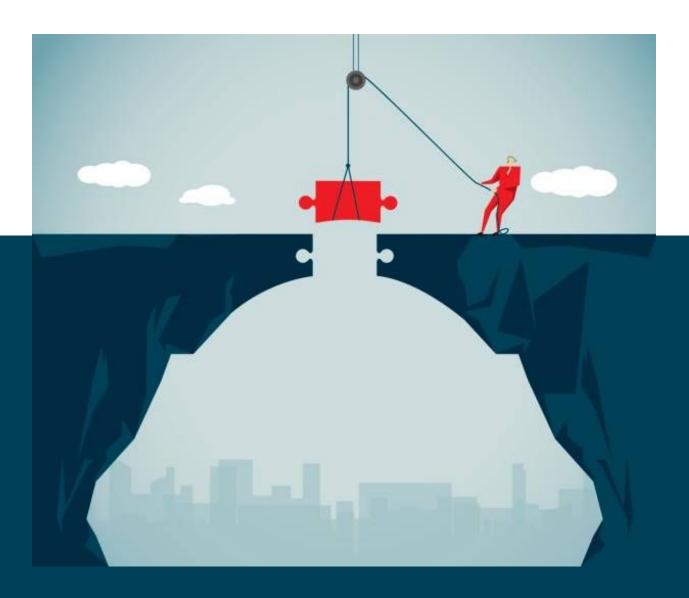
"SA KI PA LA NAN MITAN AN"



Gen plis moun kounye a ki vle achte kay, men yo pa kalifye pou kay leta mete kondisyon sou revni, epi yo pa gen ase lajan pou peye kay ki vann abityèlman sou mache a

Pri Vant Maksimòm pou yon kondominyòm 2 chanm, 100% AMI, nan

> Boston (2024) \$348,088



Pri vant mwayèn yon kondominyòm 2 chanm k ap vann nan pri nòmal nan

Boston (2024)

Sous: Depatman Planifikasyon Boston, MLS



APWÒCH FAZ 3 WHB LA

- Ogmante opòtinite pou achtè "entèmedyè"
 (kay ki touche ant 120 ak 135% nan AMI)
- Angajman kominotè vil la ap dirije ak dilijans preliminè
- **Eksplwatasyon teren piblik**
- Ankouraje inovasyon nan metòd konstriksyon lojman

WHB3 RFP: ANGAJMAN KOMINOTÈ



KÒMANTÈ KOMINOTE A

Priyorite Katye yo

- bay espas pakin ki pa nan lari a
- prezève pyebwa ki byen grandi yo ak espas vèt yo

Preferans Moun Ki Ap Achte Kay Premye Fwa Yo

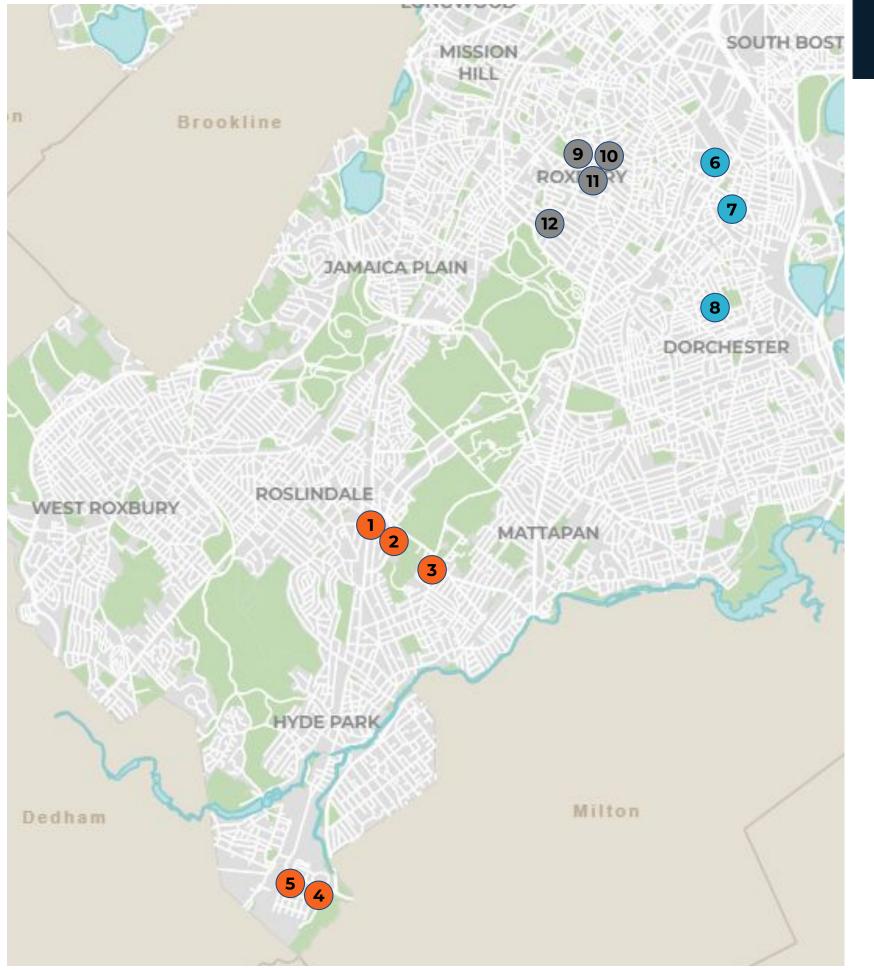
- volonte pou sakrifye kèk karakteristik dezirab an favè yon pri inite ki pi ba
- Espas prive deyò agreyab, lojman ki pi laj, ak pakin ki pa nan lari a
- bezwen pou inite ki aksesib

Sansibilizasyon

- (4) Reyinyon kominotè vityèl
- Premye Sondaj Sou Kay La
- Sensibilizasyon nan mitan konseye minisipal yo, reprezantan leta yo, asosyasyon katye yo ak rezidan yo
- Jounal lokal, kanpay imèl an mas nan katye a, medya sosyal, voye kat postal, kanpay pòt an pòt

Sit	Adrès Postal	Evalye Idantite	Zòn (sf)	Valè Estime	Katye
1	8 Eastman St	0703788000	4,599	\$300,000	
	63 Stoughton St	1301368000	1,949	#200 000	Dorchester
2	1 Everett Ave	1301369000	3,537	\$300,000	
	64 Tampa St	1803419000	3,178		Hyde Park
3	66 Tampa St	1803418000	3,385	\$325,000	
4	Colchester St (A)	1809674000	5,976	\$335,000	
5	Colchester St (B)	1809676000	6,000	\$335,000	
6	19 Laurel St	1201590000	3,300	\$300,000	
7	11-13 Catawba St	1201146000	5,570	\$300,000	Davis,
8	14 Catawba St	1201610000	4,950	\$300,000	Roxbury
9	100 Ruthven St	1203160000	5,394	\$300,000	

- 9 sit nan Dorchester, Roslindale, Hyde Park ak Roxbury
- Tè vid ki gen ant 3,000 a 7,000 pye kare nan katye kote moun rete
- Devlopè yo ka reponn ak youn oubyen plizyè sit alafwa.



WHB3 RFP: OBJEKTIF DEVLÒPMAN



Lojman kalite siperyè ki fèt pou moun k ap achte yon kay pou premye fwa epi ki gen yon revni ant 120 ak 135% nan AMI.

- Pri lavant inite a nan limit yo estime pouvwa acha maksimòm nan (\$500,000 a \$600,000)
- Preferans pou pri lavant ki pi ba
- Apatman ki gen 0 a 3 chanm yo otorize, preferans pou apatman ki gen 2 chanm yo.



Ankouraje Devlopman Kontekstyèl

- Desen an pran an kont echèl ki egziste deja a ak karaktè achitektiral kontèks ki anviwonnen li an.
- Suiv DirektivKonsepsyon RFP yo



Entegre Kòmantè Kominote a

- Reflete priyorite
 kominote a yo te
 idantifye pandan
 reyinyon piblik la epi
 rezime nan seksyon
 "Kòmantè Kominote a".
- Preferans pou trete priyorite ak preferans yo idantifye yo avèk siksè



Fè Pwomosyon pou Inovasyon nan Distribisyon konstriksyon Lojman Yo

- Sèvi ak metòd konstriksyon inovatè oswa modèl distribisyon an pou diminye depans, reta ak enpak konstriksyon an
- Preferans pou entegre inovasyon pou kreye yon ekosistèm distribisyon lojman ki pi enklizif, efikas epi ki rezistan

KRITÈ EVALYASYON KONPARATIF



1. Kapasite pou egzekite

Mezi kalifikasyon ekip devlopman an, eksperyans ki enpòtan an, ak kapasite li pou delivre pwojè pwopoze a jan yo prezante l la ak nan delè a.

2. Konsèp Devlopman

Aliyman pwogram pwojè pwopoze a ak Objektif Devlopman yo

3. Konsepsyon Iben Eksepsyonèl ak Dirablite

Aliyman vizyon, konsepsyon, ak pwogram pwojè a avèk Gid Konsepsyon Iben yo, Gid Konsepsyon Rezilyan ak Dirab yo, ansanm ak egzijans zonaj ak regilasyon yo.

4. Fòs Plan Finansye a

Fòs ak viabilité plan finansman an, ansanm ak eksperyans ekip devlopman an nan finansman pwojè ki gen menm konpleksite a.

5. Plan Divèsite, Ekite ak Enklizyon ("DEI") (25%)

Klarte ak fòs Plan DEI pwoponè a pou kreye opòtinite enpòtan ak reyalizab pou moun ki gen koulè, fanm, ak M/WBE nan tout faz pwojè a.



#	Pwomotè (antite ki pwopoze pwojè a)	Sit Dorchester ak Hyde Park yo				Sit Roxbury yo				
		8 Eastman	63 Stoughton & 1 Everett	64-66 Tampa	Colchester (A)	Colchester (B)	19 Laurel	11-13 Catawba	14 Catawba	100 Ruthven
1	ACEDONE							X	X	
2	Ambry Development Group	X						X	X	X
3	Bold Vision Real Estate Solutions			X						
4	CWC Dev	X	X		X	X				
5	Ezy Street	X								
6	Haycon Building	X	X				X	X	X	X
7	HB.SA.MCM						X			X
8	KNG Realty Corp						X	X	X	
9	McPherson Development	X	X					X	X	X
10	Norfolk Design & Construction		X							
11	Stack Architecture & TAJ Development			X	X	X				



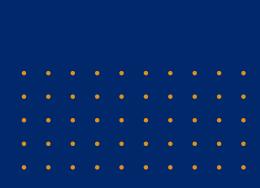
PREZANTASYON EKIP DEVLOPÈ A

3









AGENDA

- Development Team
- Developer Qualifications
- Dorchester Site Overview
- Design Concept
- Affordability & Unit Mix
- Parking Strategy
- Landscape Strategy
- Energy Approach
- Development Plan
- Development Schedule

MEET OUR TEAM



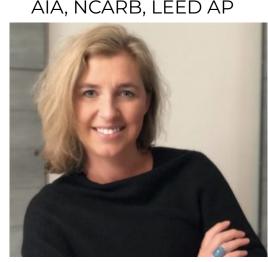
Willie Bodrick, II, J.D., M.Div.
Principal & Co-Founder
Ambry Development Group



Winston Bodrick, J.D.
Principal & Co-Founder
Ambry Development Group



Hansy Better Barraza
Principal & Co-Founder
Studio Luz Architects
AIA, NCARB, LEED AP



Dr. Agnes Vorbrodt, AIA

Principal

VvS | Sustainability Consultant



Brenda Laurenza
President
Bald Hill Builders



Michael ValdezGraphic Designer



Jonathan Nye
Partner
Brown Rudnick LLP



Alvin B. Carter III

Outside General Counsel

Brown Rudnick LLP



Watt Grosshandler
VP of Operations
Bald Hill Builders



Kevin Quetti, PEPrincipal & Founder
Boston Civil



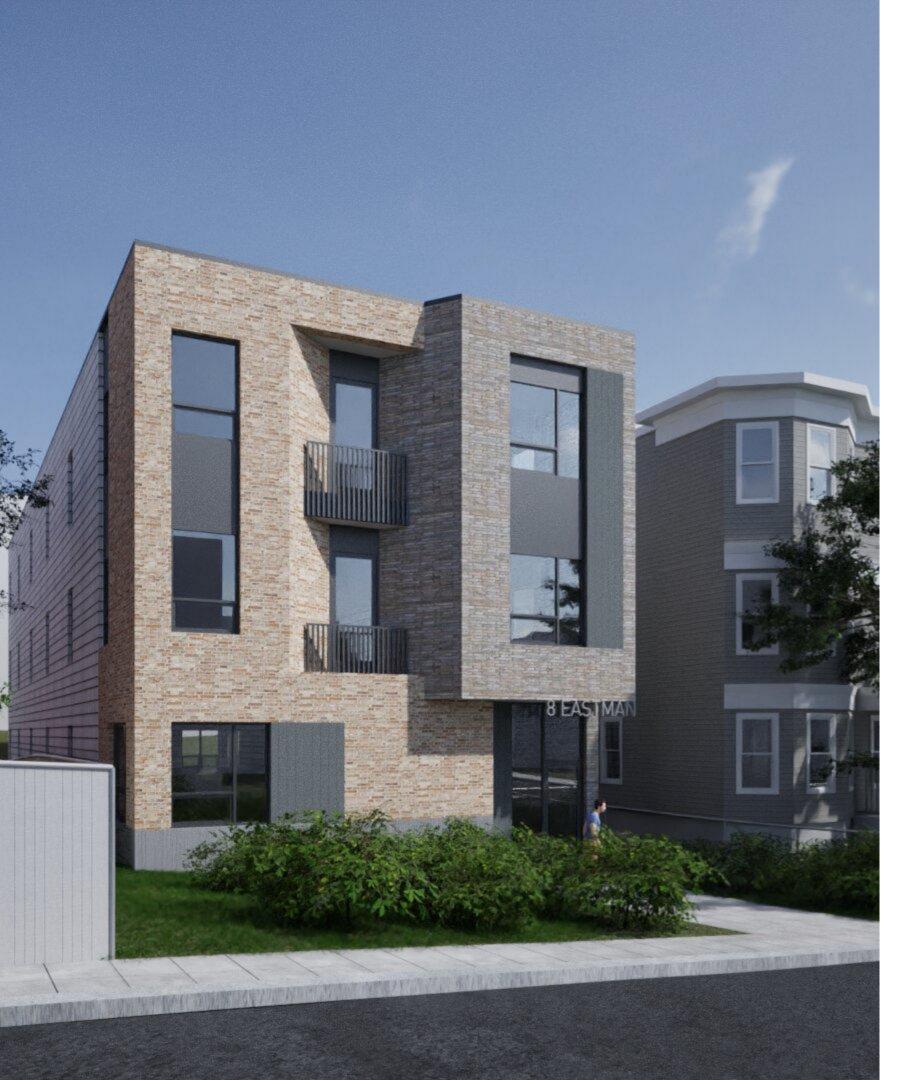
AMBRY DEVELOPMENT GROUP

Ambry is a minority-owned impact real estate development firm committed to creating sustainable and inclusive communities through innovative real estate projects. Our vision is to revitalize underserved neighborhoods, enhance economic opportunities, foster social equity, and increase generational wealth creation. During this housing crisis, Ambry's platform is focused on developing a diverse portfolio of affordable housing and homeownership, commercial uses, workforce, and transit-oriented housing in Boston and gateway cities across the Commonwealth. We are passionate about leveraging our expertise to create positive change and generate meaningful returns for our community.

Currently, Ambry is the tentatively designated developer of 34 Wales Street through the Mayor's Office of Housing Welcome Home Boston, Phase 2 properties located in the Mattapan and Dorchester neighborhoods of the City of Boston. The proposed development consists of twelve (12) homeownership units on a vacant parcel in Dorchester, with six (6) of such units reserved for households earning at or below 80% AMI and six (6) of such units reserved for households earning at or below 100% AMI.

The Social Impact Collective ("SIC") is the architect and lead designer of this project.





SITE CONTEXT

The Eastman Street site sits within a diverse neighborhood of triple-deckers (c.1890–1910), brick rowhouses with mansard roofs (c.1870–1880), and nearby single-family homes. The site slopes upward from east to west toward Columbia Road.

Our proposal maximizes two-bedroom units (6 of 10 total) per community feedback while maintaining a three-story height consistent with the surrounding context. Inspired by the adjacent historic brick rowhouses, the building features brick cladding, a flat roofline, and bay projections aligned with neighboring facades.

Chamfered bays and balconies reflect local architectural rhythms and community priorities for private outdoor space. A defined entry canopy enhances street presence, and the generous front setback will be landscaped for resident use, with new tree plantings offsetting any removals during construction.



LOT SIZE

4,559 SF within 1 parcel

ZONING DISTRICT

Dorchester Neighborhood

ZONING SUBDISTRICT

3F-5000 Medium Residential

ZONING OVERLAY

N/A

Lot Size (sf): 4,599 SF Height (Max): 35', 2.5 Stories

SETBACKS

Front yard min. depth - 15 ft Side yard min. width - 10 ft Rear yard min. depth - 20 ft

Open Space

750 SF / Unit

CONSTRUCTION TYPE

Construction Type VA
Any Materials
All Wood Framing

BUILDING FOOTPRINT

3,325 SF

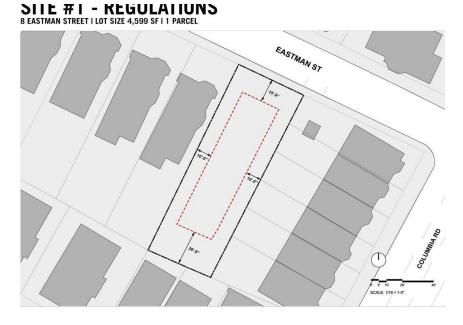
SITE CONDITIONS

The 8 Eastman Street site is a mid-block parcel with frontage along Eastman Street, offering clear access and visibility. It sits within a residential context defined by predominantly three-story triple-deckers, establishing the neighborhood scale. Existing mature trees on the parcel provide natural features that can be integrated into future site design.

8 EASTMAN STREET















SERVINAN BI

View from Eastman Street

View from Columbia Road looking southwest towards Eastman Street

8 EASTMAN STREET

UNIT MIX | AFFORDABILITY

UNIT MIX	120% AMI	SALE PRICE	TOTAL UNITS
STUDIO	2	\$327,744	2
1 BEDROOM	2	\$387,935	2
2 BEDROOM	6	\$445,590	6
TOTAL	10	\$4,104,898	10



View from Eastman Street looking southeast



GROUND FLOOR

8 EASTMAN STREET | LOT SIZE 4,559 SF | 1 PARCEL



Program Breakdown:

UNIT TYPE	UNIT SF	UNIT COUNT	
1 BEDROOM	594	2	
2 BEDROOM	839	6	
STUDIO	450	2	
EGRESS	~	~	

Lot Size: 4,599 SF

Building Footprint: 3,325 SF

Gross Floor Area: 8,174 SF SF

Total Unit Count: 10 Units



2ND & 3RD FLOOR

8 EASTMAN STREET | LOT SIZE 4,559 SF | 1 PARCEL



Program Breakdown:

UNIT TYPE	UNIT SF	UNIT COUNT	
1 BEDROOM	594	2	
2 BEDROOM	839	6	
STUDIO	450	2	
EGRESS	~	~	

Lot Size: 4,599 SF

Building Footprint: 3,325 SF

Gross Floor Area: 8,174 SF SF

Total Unit Count: 10 Units



ROOF PLAN

8 EASTMAN STREET | LOT SIZE 4,559 SF | 1 PARCEL



Program Breakdown:

UNIT TYPE	UNIT SF	UNIT COUNT	
1 BEDROOM	594	2	
2 BEDROOM	839	6	
STUDIO	450	2	
EGRESS	2	~	

Lot Size: 4,599 SF

Building Footprint: 3,325 SF

Gross Floor Area: 8,174 SF SF

Total Unit Count: 10 Units



ELEVATIONS

8 EASTMAN STREET | LOT SIZE 4,559 SF | 1 PARCEL

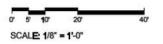
EASTMAN STREET - NORTH ELEVATION



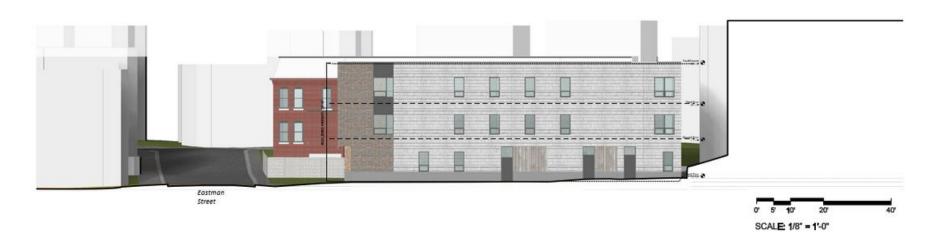
EAST ELEVATION





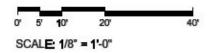


WEST ELEVATION



SOUTH ELEVATION







SUSTAINABILITY + LANDSCAPE STRATEGY

SUSTAINABLE URBAN LIVING



8 Eastman is thoughtfully situated in an urban setting with access to public transportation and essential services, enhancing walkability and reducing dependence on single-occupant vehicles. The developments are designed to balance density with livability—integrating natural elements, efficient systems, and sustainable materials to promote health, comfort, and long-term environmental responsibility.

BUILDING PERFORMANCE + SYSTEMS



This building will feature high-performance envelopes with superior insulation, low-e glazing, and airtight construction achieving a HERS Index of 45—supporting the City's Carbon Neutral Boston 2050 goals. All systems will be fully electric, including air-to-air heat pumps and heat pump water heaters. LED lighting with smart controls and ultra-low-flow plumbing fixtures will reduce energy and water use. Each unit will include energy recovery ventilation with superior filtration to ensure healthy indoor air, and no combustion appliances or fireplaces will be used.



SITE DESIGN + LANDSCAPE

Limited green spaces will be designed to connect residents with nature while minimizing maintenance and environmental impact. Each site will feature native and drought-tolerant plantings, pollinator gardens for bees and butterflies, and on-site rainwater management systems. Light-colored paving, shade trees, and solar-ready high-albedo roofs will mitigate the urban heat island effect, while efficient full-cutoff exterior lighting will minimize light pollution. Two of the four buildings will include limited under-building parking to further reduce impervious surfaces and preserve open space.

MATERIALS + HEALTHY INTERIORS



Material selections will prioritize regional sourcing, recycled content, and sustainable forestry. Interior finishes such as flooring, paint, and sealants will meet low-emission standards (Greenguard Gold, FloorScore, or CRI Green Label Plus). The building and site will be entirely non-smoking, supporting occupant health and indoor air quality.



DIVERSITY & INCLUSION



DEVELOPER

Ambry Development Group

Minority-owned Company

STU DIO LUZ

ARCHITECTURE URBAN DESIGN

ARCHITECT

Studio Luz Architecture MWBE Ambry recognizes that promoting diversity, equity, and inclusion ("D&I") is a moral imperative and a strategic advantage for our business. We are committed to fostering a work environment that embraces diversity, ensures equal opportunities, and values inclusivity. Our M/WBE-owned firms participating in the proposed development are as follows:



GENERAL CONTRACTOR

Ball Hill Builders WBE

DR. AGNES VORBRODT

SUSTAINABILITY CONSULTANT

VvS

WBE



GRAPHIC DESIGNER

RFP Graphic Designer Minority-owned Company



DEVELOPMENT PLAN

Following ISD submission, the project will move to a Zoning Board of Appeals (ZBA) hearing, with Ambry continuing active community engagement to keep residents informed and involved. In parallel, Ambry will finalize budgets, secure financing, and coordinate with the BPDA to ensure compliance and readiness for construction led by Bald Hill Builders (WBE). The team will maintain transparency through regular updates, including permitting progress, funding alignment, and schedule milestones.

The development complies with Roxbury and Dorchester Neighborhood Design Guidelines and advances Boston's goals for workforce and affordable homeownership. Ambry will partner with the Boston Home Center to implement the City's Affirmative Fair Housing Marketing Plan, ensuring equitable outreach and fair buyer selection. Guided by community input, financial discipline, and regulatory integrity, Ambry is committed to delivering a high-quality, sustainable, and inclusive neighborhood development.









DEVELOPMENT SCHEDULE





BOLD VISION REAL ESTATE SOLUTIONS, LLC



Development Proposal Tampa Street Project, Boston, MA



Carline Chery

BOLD VISION REAL ESTATE SOLUTIONS, LLC



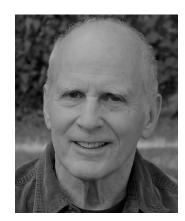
Lucian Mcpherson







David King



Elton Elperin



Joshua Pompilus



MCPHERSON DEVELOPMENT

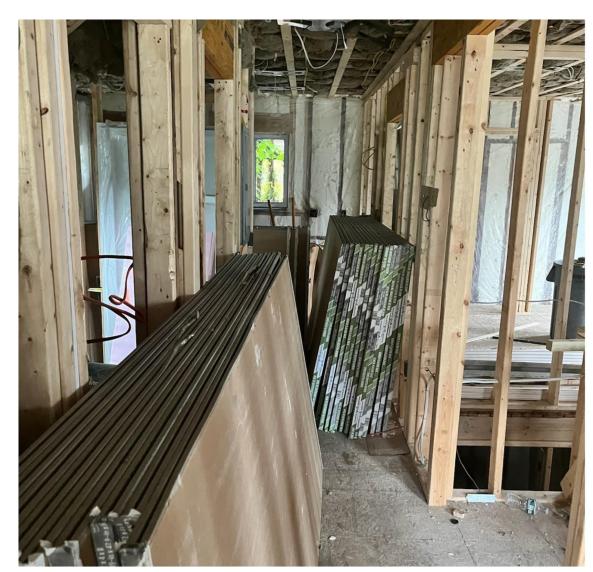




Diversity and Inclusion:

Both the developer on our team, and the contractor are operated by persons of color. Carline lives in Hyde Park and the Mcpherson Development is a certified MBE. Furthermore, our Team commits to engaging as many W/MBEs as possible throughout the project.

Project Team Tampa Street Project, Boston, MA







Developer and Project Details

Carline Chery, the developer, undertook the transformation of a single-family residence into a two-family townhouse-style property.

Project Experience Tampa Street Project, Boston, MA







Property Information
Address: 1 Magnolia Ct, Everett, MA
Sale Information
The newly developed property was sold on April 1, 2025.



McPherson Development

- Certified Minority Business Enterprise (MBE)
- Delivered 30+ residential construction & renovation projects across MA & RI
- Successfully managed +\$50 million in construction value
- Completed ground-up and renovation projects ranging from single-family homes to 18-unit condominium buildings.









Project Experience
Tampa Street Project, Boston, MA





Net-Zero House In Brookline

- All Electric Project
- Air to water heat pump system
- 40 panel solar array



LEED-Gold House in Lexington

- Ground source heat pump
- Flash and batt insulation (8")
- .3 ACH50 blower door score

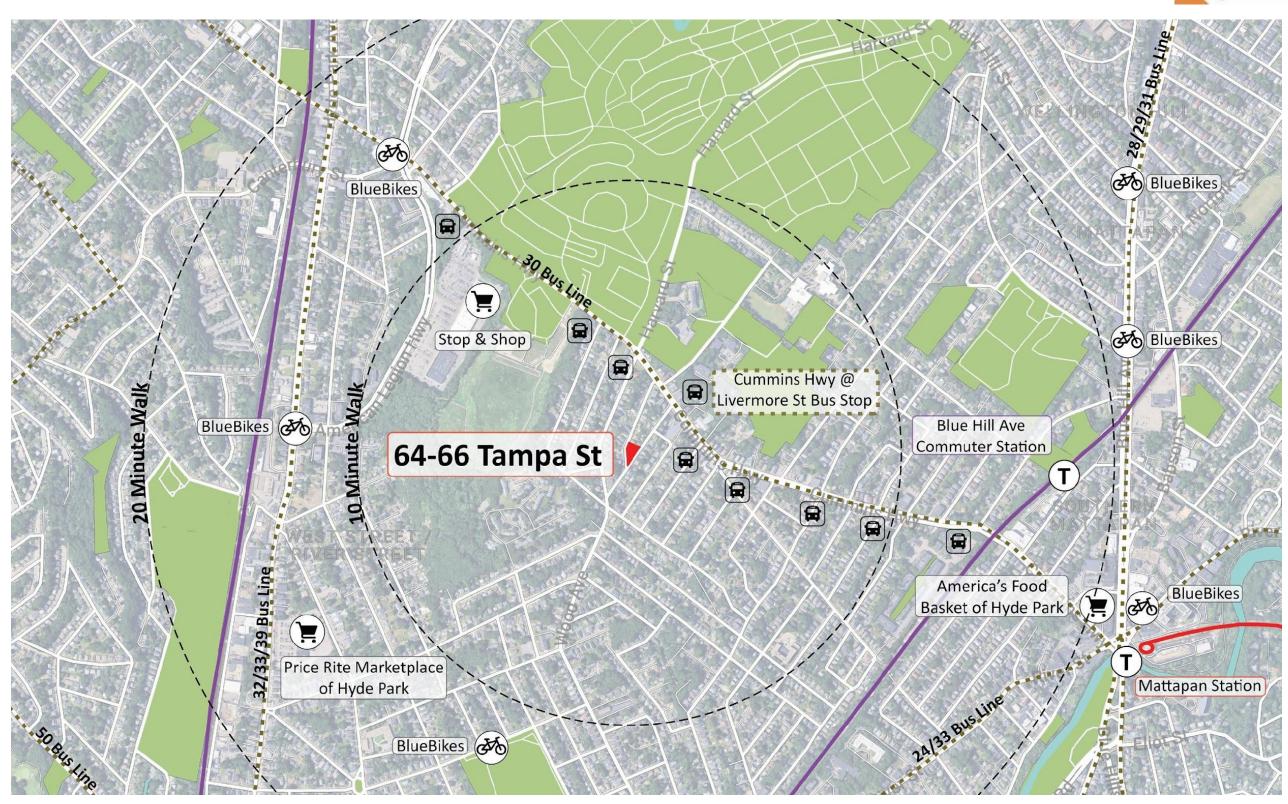


LEED Addition / Renovation

- Heating and cooling by heat pump
- Double wall with open cell insulation

Sustainable Design Experience Tampa Street Project, Boston, MA





Urban Context Map Tampa Street Project, Boston, MA





Aerial Perspective Tampa Street Project, Boston, MA



David L. King Architects Inc.









Neighboring Houses on Tampa Street

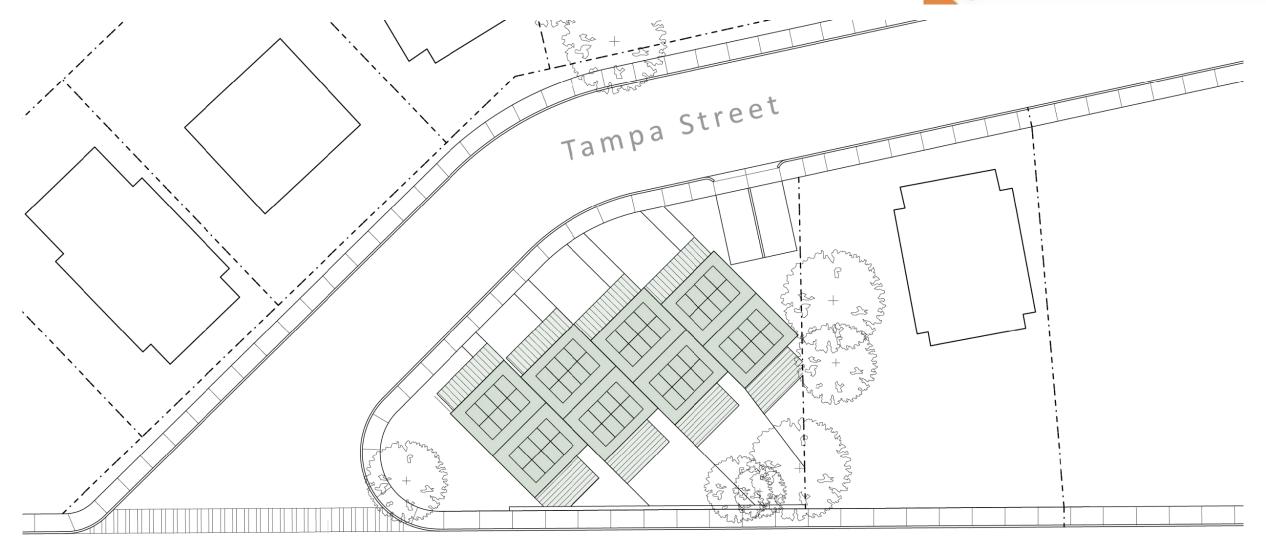


• The building reflects the scale of the neighborhood, and echo features of surrounding houses, such as gable roofs and front porches

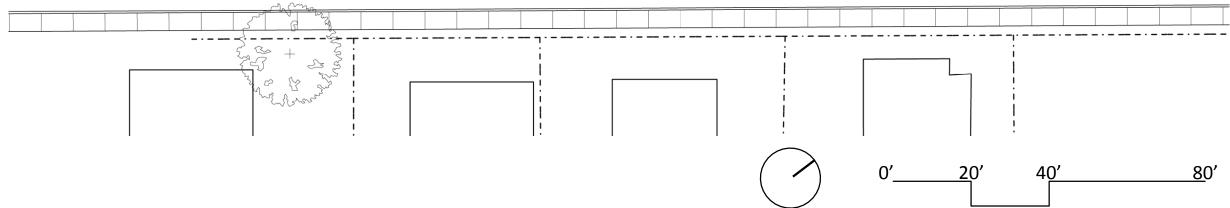
Neighborhood Context Tampa Street Project, Boston, MA



David L. King Architects Inc.

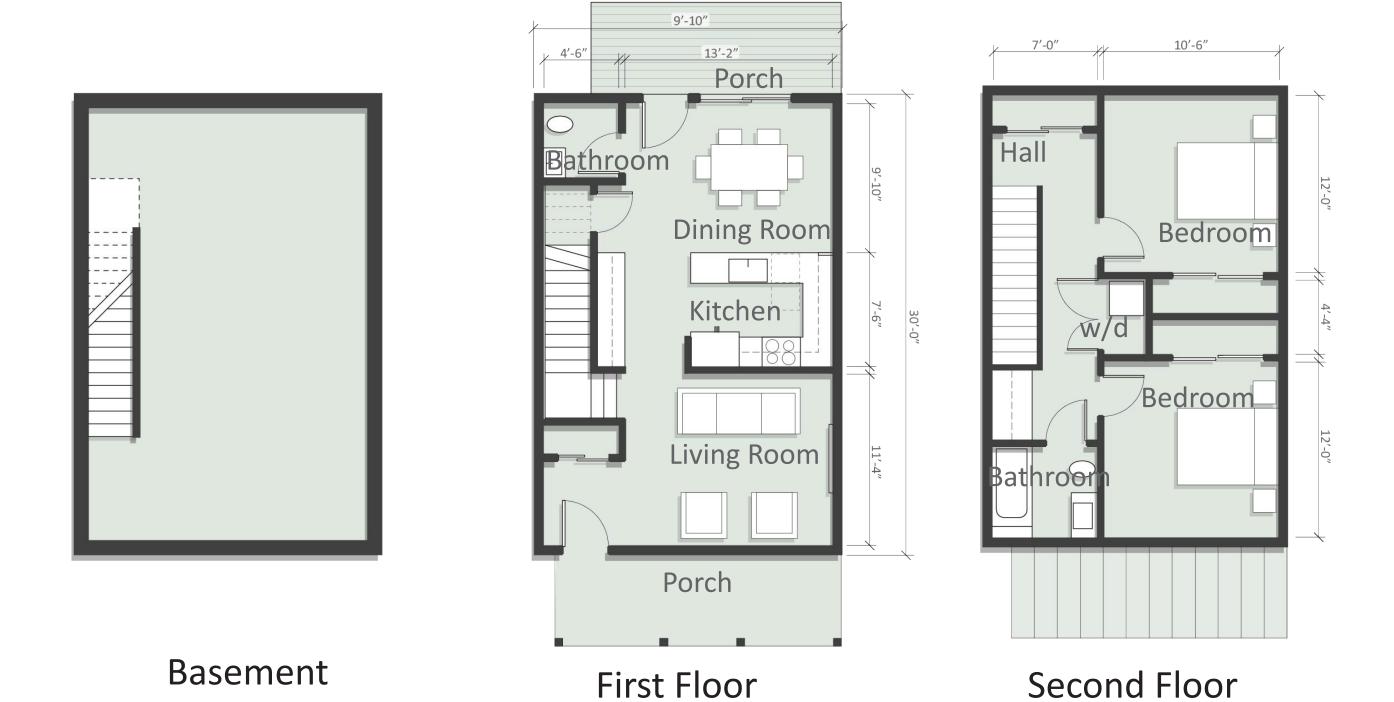


Seminole Street



Site Plan Tampa Street Project, Boston, MA





Floor Plans Tampa Street Project, Boston, MA

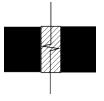
Solar Ready Roof



 Combination of Ext / Int Insulation



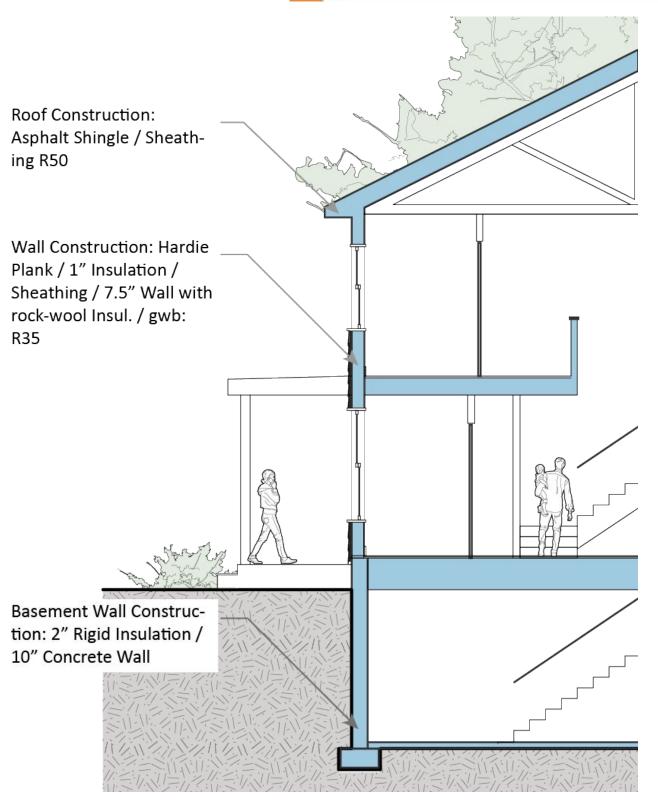
- Reduced Thermal Bridging
- Heat Pumps for Heat-ing and Cooling





Sustainable Features
Tampa Street Project, Boston, MA







Rear Building Perspective Tampa Street Project, Boston, MA



David L. King Architects Inc.



Landscape Plan
Tampa Street Project, Boston, MA



Schedule for Tampa Road

Q4 2025 Q1 2026 Q2 2026 Q3 2026 Q4 2025 Q1 2026 Q2 2026 Q3 2026 Q4 2026

Community Presentation

Zoning Board

Construction Bidding

Financing secured

Construction

Schedule Tampa Street Project, Boston, MA



Questions & Comments?
Tampa Street Project, Boston, MA



Welcome Home Phase 3

Prepared by:

CWC DEV LLC

Dariela Villon-Maga Kevin Maguire Sean Miller



December 10th, 2025









AGENDA

01 | BIG IDEA

02 | WHO WE ARE

03 | EASTMAN & STOUGHTON

04 | COLCHESTER A + B

05 | HOW WE DO IT

06 | Q&A







1. EXPERIENCED TEAM

- 2. FACTORY BUILT
- 3. REDUCED ON-SITE CONSTRUCTION PERIOD (4 MOS)
- 4. INCREASED HOUSING DENSITY
- 5. THOUGHTFUL DESIGN AT THE STREET
- 6. REDUCE COST
- 7. SUSTAINABLE DESIGN W
 OWNERSHIP AMENITIES
- 8. PRICE POINT ACCESSIBLE TO MISSING MIDDLE

THE BIG IDEA

CWC DEV LLC THE RIGHT TEAM



PROVEN
INNOVATORS
integrating
Development



Construction



Affirmative Marketing







GETTING IT DONE

134

Homeownership opportunities created or under development by CWC for first-time homebuyers in the last 5 years—a real chance at wealth creation

\$86M

Development
dollars managed
together by
CWC — ensuring
lenders make
impactful
investments in
historically
disadvantaged
communities in
Boston

78%

Average
minority
participation on
construction
managed by
CWC—
leveraging
projects to
support growth
of minority
workers and
businesses













CORE DESIGN













Strengthening Boston Communities







Built to Endure and Perform

People Live

- Sustainable, Healthy, and Cost- Efficient
- Integrated within
 Existing Communities









8 EASTMAN

CONSTRAINT ANALYSIS













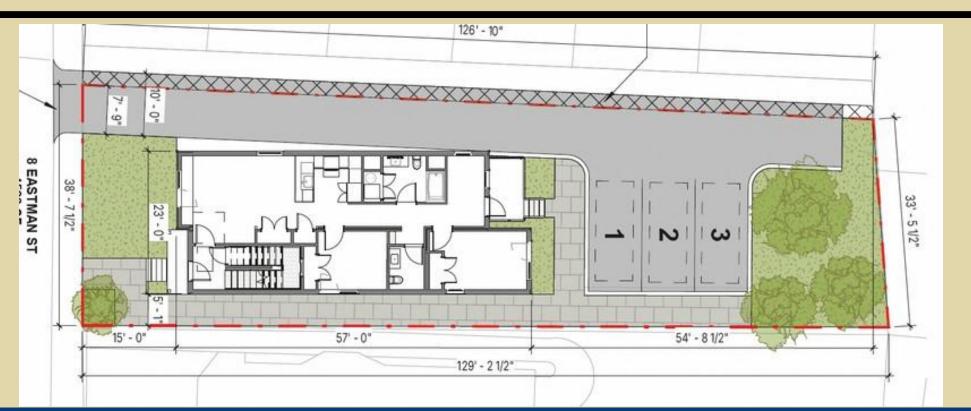






AMENITIES

- 1. OFF STREET PARKING
- 2. PRIVATE REAR BALCONY
- 3. FLEX/DEN SPACE
- 4. PANTRY/KITCHEN CABINET SPACE
- 5. DINNER SEATING FOR 6
- 6. FLEXIBLE OPEN PLAN



8 EASTMAN

OF UNITS: 3

UNIT TYPE: 2-BEDROOM FLAT

(INCLUDES DEN & PARKING)

PRICE: \$625K PER CONDO



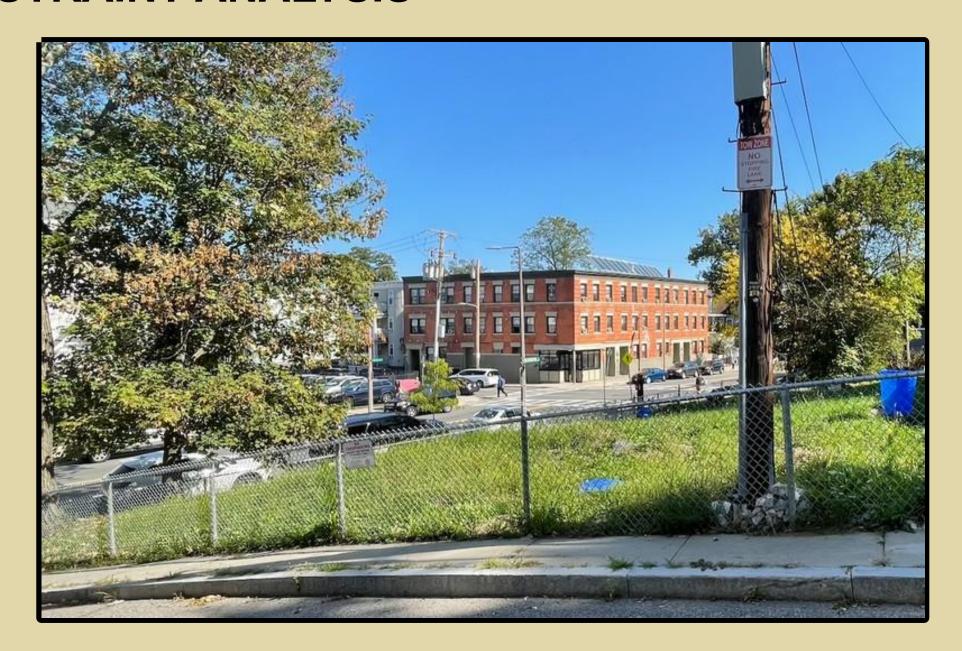






STOUGHTON / EVERETT

CONSTRAINT ANALYSIS















STOUGHTON /

EVERETT # OF UNITS: 5

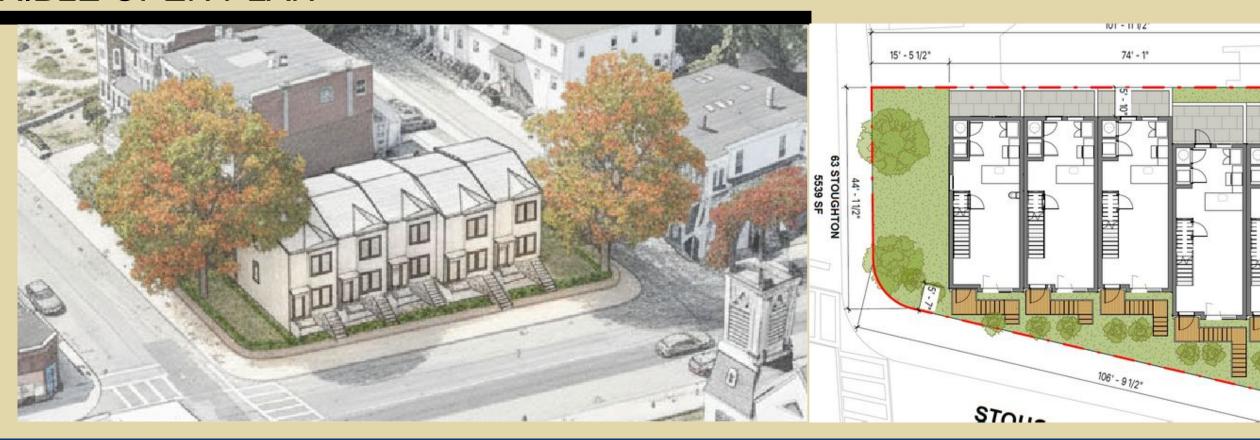
UNIT TYPE: 2-BEDROOMS

(TOWNHOUSE STYLE DUPLEX)

PRICE: \$585K PER CONDO

- AMENITIES

 1. SELF CONTAINED TH
 - 2. PRIVATE FRONT DOOR/BACK DOOR
 - 3. PRIVATE REAR PATIO
 - 4. 2 LEVEL LIVING
 - 5. DINNER SEATING FOR 6
 - 6. FLEXIBLE OPEN PLAN





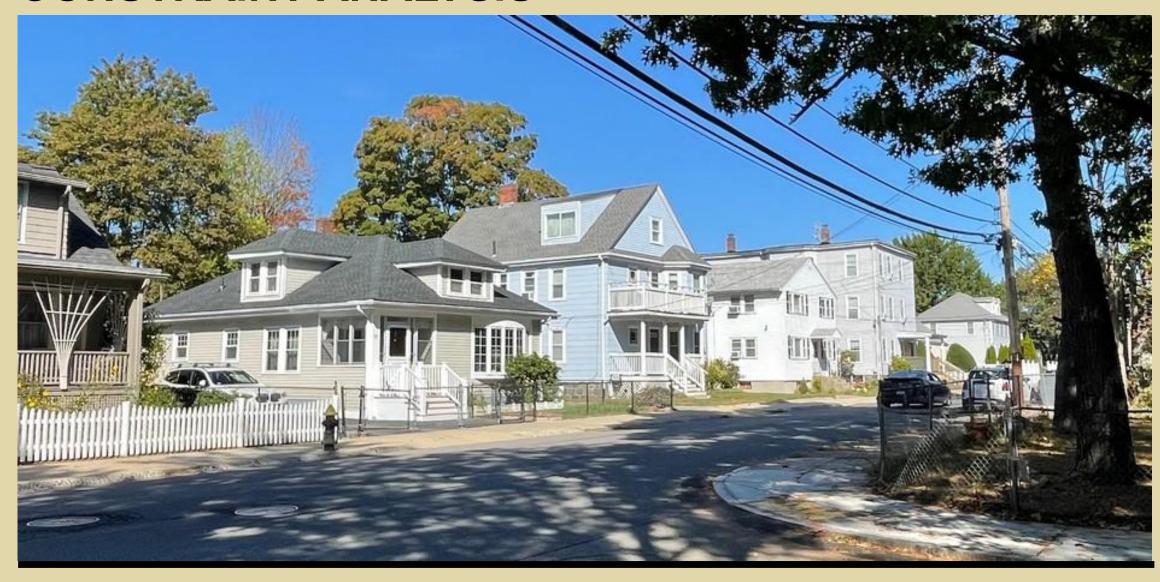


STOUGHTON ST PL



COLCHESTER A

CONSTRAINT ANALYSIS











COLCHESTER A

AMENITIES

- 1. OFF STREET PARKING
- 2. PRIVATE REAR PATIO
- 3. OPEN PLAN W FLEX SPACE
- 4. DINNER SEATING FOR 6
- 5. MATURE TREES ALONG COLECHESTER
- 6. AMPLE FRONT & SIDE YARD

OF UNITS: 3

UNIT TYPE: 2-BEDROOM FLAT

PRICE: \$625K PER CONDO







43' - 43/16"



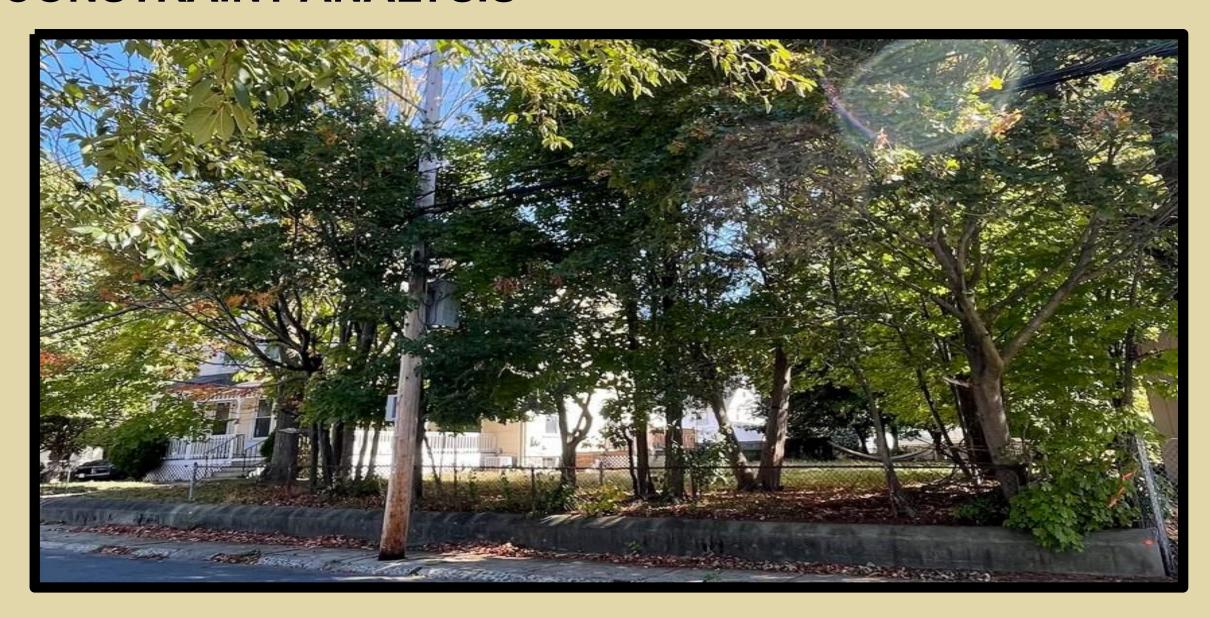


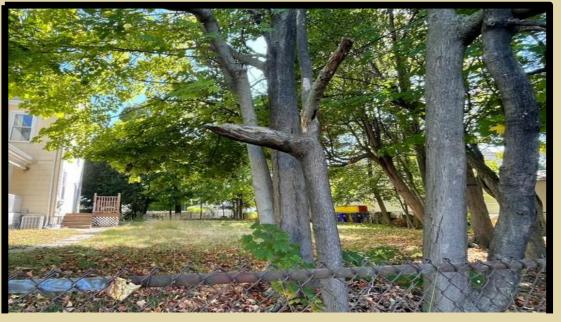




COLCHESTER B

CONSTRAINT ANALYSIS















COLCHESTER B

AMENITIES

- 1. OFF STREET PARKING
- 2. PRIVATE REAR PATIO
- 3. OPEN PLAN W FLEX SPACE
- 4. ENTRY ON COLCHESTER
- 5. MATURE TREES ALONG COLECHESTER
- 6. AMPLE FRONT & SIDE YARD

OF UNITS: 3

UNIT TYPE: 2-BEDROOM FLAT

PRICE: \$625K PER CONDO









HOW DO WE DO IT

FRAMING, PLUMBING, ELECTRICAL, HEATING/COOLING, DRYWALL, KITCHENS, BATHROOMS, PAINTING, FLOORING

ALL CONSTRUCTION DONE OFF SITE

3 MONTHS ONSITE
VS
12 MONTHS ONSITE







OUR MODULAR PARTNER: REFRAME SYSTEMS

Q M HOUSING PARTNERS





THANK YOU FOR YOUR CONSIDERATION QUESTIONS?

DECEMBER 10, 2025

PREPARED BY: CWC DEV LLC













Dorchester, MA 02125

Homeownership for the Missing Middle

120-135% AMI Income-Targeted Development

Presented by

Gabriella Woods & Reginald Woods

Ezy Street LLC

Meet Your Development Team



Gabriella Woods

W/MBE Certified Developer

Role: Project Management & Real Estate Agent

- Financial controls & lender draws
- HOA setup & buyer closings
- Budget management & compliance
- Prior: 598R E 7th St, 16 Adams St, 70
 Bellevue St



Reginald Woods

MBE Certified Developer &

Role: Development & Construction Management

- Construction management & GC services
- Zoning strategy & compliance
- Local vendor management
- Prior: 84 & 92 Day St, 4 Adams St

Track Record

40+

Projects Completed

10 Years 100

%

Active Development

Boston Focus

Certified MWBE developers with authentic commitment to DEI—not as a checkbox, but as our identity.

Full Professional Team

Jacob Levine

Architect

Code-compliant design, permit submissions, zoning coordination

Jeremy Zade, PE

Structural & Fire Protection

Stamped plans, NFPA compliance, life-safety narratives

Brittany Alkes

Insurance Broker

Builder's risk, liability, condo master policies

Ronald Cannucci

Construction Loan Originator

Financing structure, draw protocols, lender coordination

Rosemary Traini

Real Estate Attorney

Acquisition, condo docs, buyer closings

Ryan Spitz

Zoning Attorney

Variance/special permit filings, board hearings

The Missing Middle Challenge

The Problem

Working families earning 120-135% AMI are priced out of Boston homeownership, yet earn too much to qualify for traditional affordable housing programs.

\$88k-\$103k

Target Household Income Range

\$502/sqft

Market Rate Average \$380/sqft

Our

Target

Price

Point

These are teachers, nurses, firefighters, and city workers who serve our community but cannot afford to live in it.

Units will be listed at \$550,000, \$575,000, and \$599,000.

Building Design Concept



Building Stats

• **Total GSF**: 6,461 SF

• Sellable NSF: 4,779 SF

• Open Space: 2,971 SF

• Balcony/Unit: 216 SF

Design Features

• Construction: Panelized

• Systems: All-electric, high-efficiency

• Safety: Fully sprinklered

• Windows: Oversized for natural light

Our Solution: Attainable Homeownership

Three 3BR Condos

- ~1,600 SF per unit Family-sized homes
 - Modern, efficient design
- Private balconies (216 SF each)
- Dedicated basement storage

Attainable Pricing

- Target: \$380/sqft
- 24-32% below market comps ~\$200/month HOA fees
- Long-term affordability
- Developer-funded reserves

Key Building Features

- All-electric, high-efficiency systems
- Fully sprinklered (NFPA compliant)
- Panelized construction for speed

- Sub-metered utilities (transparent costs)
- Oversized windows (natural light)
- Energy-efficient envelope

Neighborhood Compatible: Architecture designed to complement surrounding homes with consistent elevations and character-appropriate materials.

Project Timeline & Milestones

1

Design Complete

January 2, 2026

Final architectural and engineering plans

2

Financing Committed

February 2, 2026

Construction loan secured - FACO Lending

3

Permit Submission & Zoning Relief

February 17 - June 22, 2026

Relief needed: lot size, setbacks, parking, FAR

4

Construction Period

July 6, 2026 - March 1,

2027
Panelized construction, local labor, weather-tight milestone

5

Occupancy Ready

May 1, 2027

Move-in ready homes for families

Financial Structure

Total Development Cost

\$3.16M

Construction Loan

> 70% ARV

Land Price Offer

\$100

Total	\$3	3.08M	
		Reserves	\$400k
Condo Sales Proceeds	\$1.725M	Contingencies (10%)	\$97.5k
Construction Loan (FACO)	\$1.155M	Soft Costs	~\$350k
Developer Equity	\$400k	Hard Costs	\$975k
Sources		Uses	
Sources & Uses			

Financing Partner: Finance of America Commercial (FACO) - Pre-qualified letter included. 10-12% interest-only construction loan with milestone draw schedule.

Community Benefits & Impact

Housing Impact

- Three family-sized homeownership opportunities
- Long-term neighborhood stability
- Eliminates blight on vacant parcel
- Prevents unsafe site use

Economic Impact

- Expands local tax base
- Funds neighborhood improvements
- Creates construction jobs
- Supports local contractors

Boston Residents Jobs Policy (BRJP) Compliance

51%

Boston Resident Hours

40%

People of Color

12%

Women Workers

Design Compatibility: Building scale, materials, and façade rhythm align with surrounding homes, preserving neighborhood character while adding modern, efficient housing stock.











Technical Specifications

Building Systems & Materials

Structure:

- Panelized construction system
- Engineered for rapid weather-tight milestone
- Durable exterior envelope
- Meets all MA Building Code requirements

Mechanical Systems:

- All-electric HVAC (high-efficiency heat pumps)
- Individual unit controls
- Energy-efficient hot water systems
- Sub-metered utilities per unit

Life Safety

- **Fire Protection:** NFPA 13R compliant sprinkler system
- **Egress:** Code-compliant fire separation
- Alarms: Smoke detection throughout
- Inspections: Third-party verification

Finishes & Features

- Windows: Energy-efficient, oversized
- Flooring: Durable, easy-maintenance
- Kitchens: Modern appliances included
- Storage: Basement units + in-unit closets

Construction Methodology

Panelized Approach: Building envelope fabricated off-site with precision manufacturing, then erected rapidly on-site. This reduces weather exposure, ensures quality control, and accelerates the schedule. Local licensed trades complete all interior finishes, MEP systems, and final commissioning.

HOA Structure & Operations

Sustainable, Affordable HOA Model

Designed for predictable costs and long-term affordability for working families

Annual HOA Budget

~\$200

Per Unit / Month

Total Annual: \$9,931

Includes: insurance, common electric, exterior care, snow removal, pest control, reserves

Developer Support

- 1 Year of Reserves
 Funded at closing for each unit
- 12-Month Warranty

 Developer warranty to HOA
- Owner Orientation
 Complete training & documentation

What's Included

At Closing:

- Master Deed recorded
- Trust & Bylaws established
- First owners' meeting
- Budget adopted

Documentation:

- O&M manuals
- Maintenance calendar
- Vendor lists
- Governing docs

Cost Controls:

- Sub-metered water
- Low maintenance (new)
- Energy-efficient systems
- Transparent budgeting

Market Positioning

Comparable Sales Analysis

Recent Sales Avg

\$502

/saft

Active Listings Avg

\$556

/sqft

Our Target

\$380

/sqft

Market Advantages

- Below Market: 24-32% below comparable sales
- New Construction: No deferred maintenance
- Modern Systems: Energy efficient & sustainable
- Family Sized: True 3BR units (~1,600 SF)

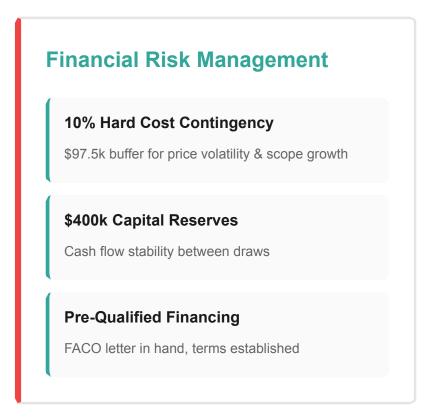
Location Benefits

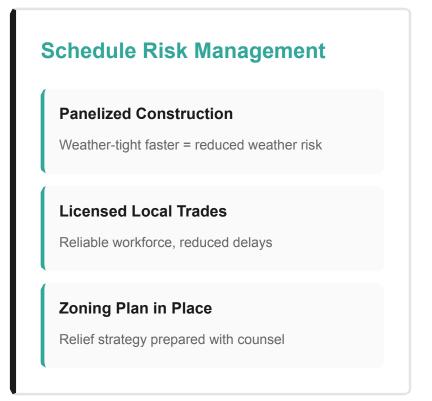
10-min walk to JFK/UMass T station

- 15 mins to Andrew Square
- Quick access to I-93
- Near South Bay Center & amenities

Absorption Strategy: Based on comparable sales data, 3 well-priced units expected to absorb within 60 days of completion. Our below-market pricing creates strong demand from target 120-135% AMI families currently priced out of neighborhood homeownership.

Risk Mitigation & Project Controls





Quality Controls

Pre-Development

- Full professional team engaged
- Code analysis complete
- Budget aligned with specs

During Construction

- Weekly progress tracking
- Third-party inspections
- Change order review process

Post-Construction

- Punch list management
- 12-month warranty to HOA
- Owner education program

Insurance & Compliance

- Builder's risk & liability coverage
- NFPA 241 safety planning

- Certified payroll compliance
- Regular BRJP monitoring

Why Ezy Street for 8 Eastman?

Proven Track Record

- 40+ projects completed in 5 years 100% Boston-focused portfolio
- Successful RFP experience Strong
- relationships with local trades

Mission Alignment

- Purpose-built for missing middle Creating pathways to
- homeownership Supporting working
- families

Building community, not just

Certified MWBE Leadership

Both principals are certified minority and women-owned business enterprise leaders, bringing authentic commitment to DEI goals—not as a checkbox, but as our identity.

Gabriella Woods: W/MBE Certified Reginald Woods: MBE Certified

Our lived experience informs our approach to capacity building, mentorship, and creating opportunities for other MWBE firms and diverse workforce.

We don't just meet DEI requirements—we embody them.

Ready to Execute

Financing Secured

Pre-qualified, proof of funds

Team Assembled

Full professional roster ready to engage

Timeline Aggressive

Occupancy by May 2027, no delays

Moving Forward Together

Let's Build Opportunity at 8 Eastman Street

Three families. Three homes. One pathway to the American Dream for Boston's working middle class.

3

Family-Sized Homes

\$380

Price/SF (24% Below Market)

May

2027

Families Moving In

Contact Information

Gabriella Woods

Developer & Project Manager

gabriella@ezystreet.co

m 781-864-4493

Reginald Woods

Developer & Project Manager reggie@ezystreet.com
301-518-6225



Welcome Home Boston Phase III

Haycon Building LLC

Proposal Overview



Dorchester & Hyde Park Sites:

8 Eastman

63 Stoughton

1 Everett





About Haycon

- Have been working with the neighborhood since 2008
- Innovators in sustainable building
- Focus on reducing embodied carbon
- Expertise in Passive House and Mass Timber
- Committed to efficient and Affordable Housing solutions



Close Proximity Illustration



Nearby Laydown Area
Team Resources & Equipment
Overcome Jobsite Challenges



Our Approach

- Partnered with Thoughtcraft to explore new construction approaches
- Initial focus on prefabricated mass timber framing + SIP wall panels
- Goal: Faster construction and potential cost efficiencies



Findings: Prefabrication vs Conventional

- Prefabrication increases overall project cost
- Prefabricated units exceed sale price thresholds in RFP
- Conventional construction is more cost-competitive



Proposed Solution

- Use simplified development pipeline
- Employ traditional onsite construction techniques
- Aim to maintain sustainability and affordability goals



Current Case Study Work

- Projects in Dorchester acting as owner, builder, and developer
- Two triple-deckers: 13 Bird Street & 53 Burrell Street
- Six-unit double triple-decker: 841 Columbia Road
- Integrated design-build model streamlines development and reduces soft costs



Community Benefits

- Strong history of local workforce and W/MBE engagement
- Onsite construction increases opportunities for local trades
- Plan to deliver Passive House buildings to lower resident utility costs

Closing...

- Thank you for the opportunity to submit the proposal
- Happy to provide additional submissions
- Everyone at Haycon looks forward to collaboration on Phase III





Welcome Home, Boston – Phase 3 Redevelopment and Sale of 11 Parcels in Dorchester, Hyde Park, and Roxbury

Developer Presentation

December 09, 2025



Building Homes, Strengthening Communities...

Lucian McPherson



As Managing Director of McPherson Development, Lucian has led more than 30 construction and renovation projects across Massachusetts and Rhode Island, delivering complex developments on time and at scale.

Kevin Mapp



With 30 years of experience at McDonald's, Nestlé, American Airlines, and Office Depot, Kevin brings expertise in operations, finance, and project management, ensuring efficient, on-budget project delivery.

Peter Vanko

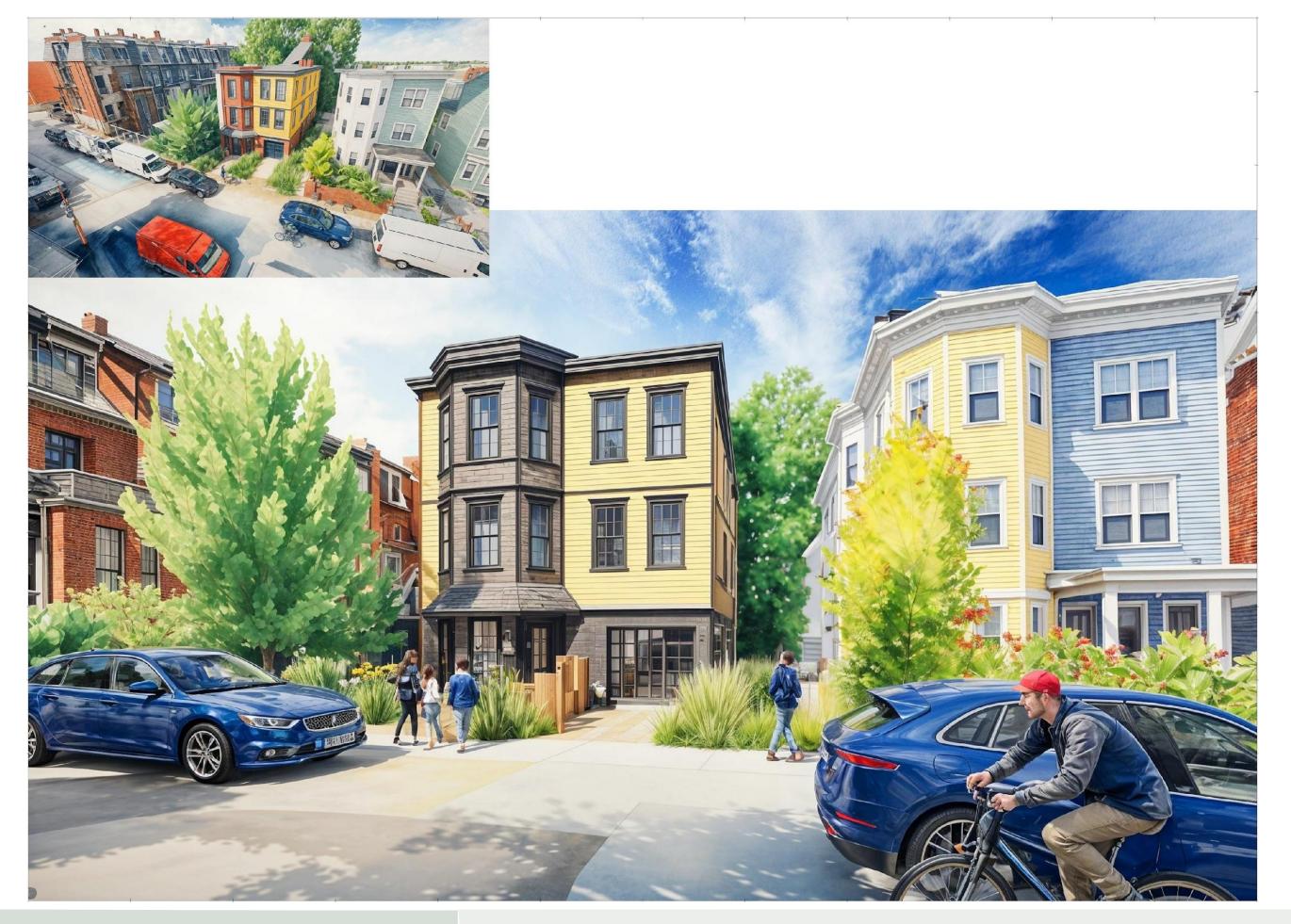


As Principal of Vanko Studio Architects, Peter brings extensive experience in affordable, multi-family, and mixed-use design, with a portfolio spanning historic restorations and sustainable projects.

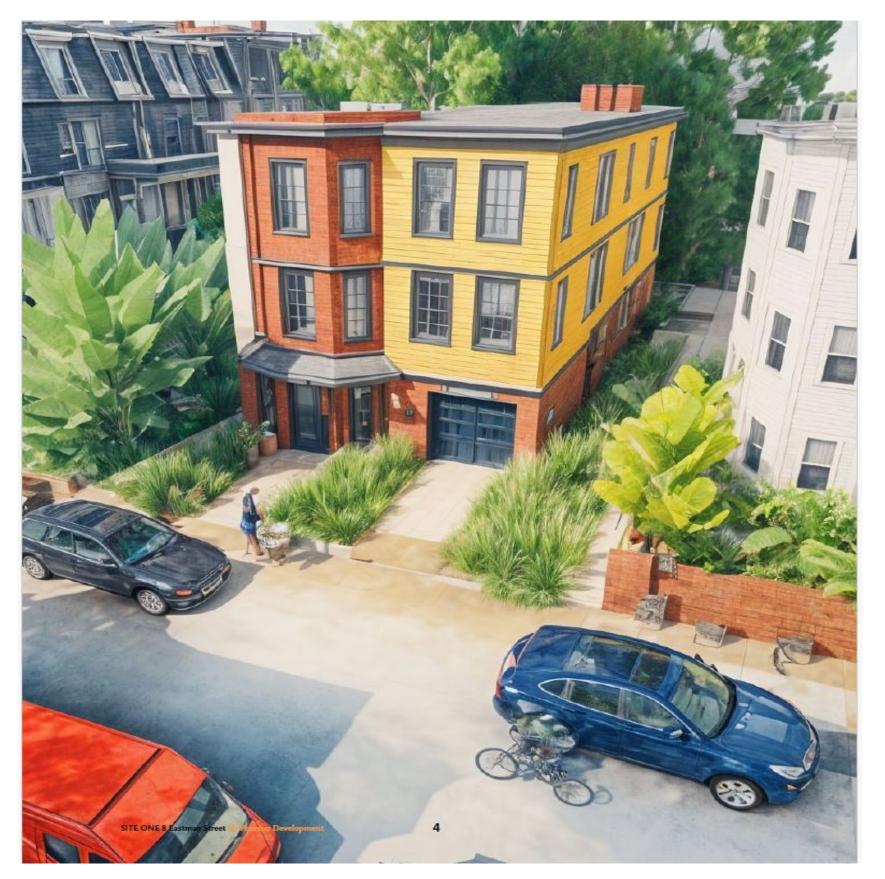
Welcome Home Boston P3 Mission & Partnership with the City

- Mission on Attainable Homeownership McPherson
 Development is dedicated to creating attainable homeownership opportunities that strengthen communities and promote equity, diversity, and long-term neighborhood growth
- Workforce Housing Projects The St. Louis Schoolhouse Redevelopment exemplifies McPherson's success in equitable and sustainable workforce housing development
- **Strategic City Partnership -** Strategic collaboration with the City of Boston advances shared goals for inclusive, sustainable urban growth through innovative public-private partnerships.





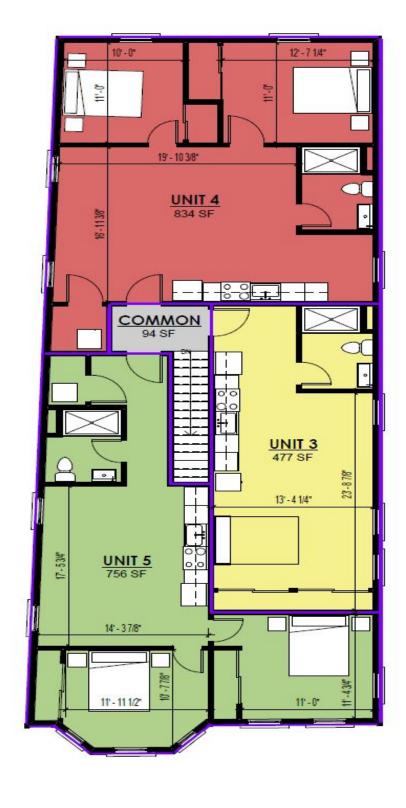
8 Eastman St Overview

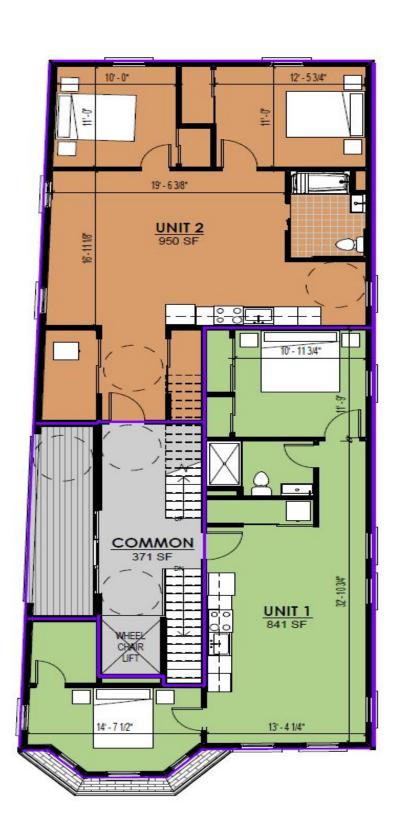


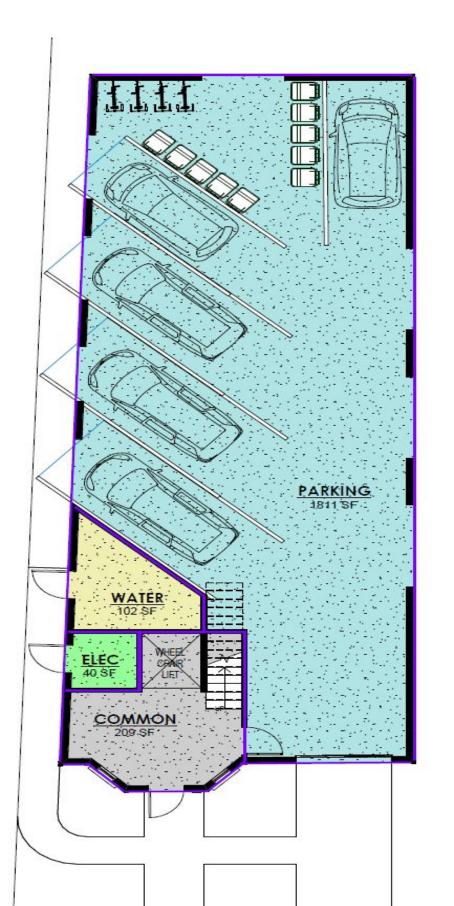
Key Data		
Land SF	4,599	
Building SF	6,488	
# of Floors	3	
Residential (units)	5	
Studio	1	
2 BD (units)	4	
Parking spaces	5	
AMI (units)	3 - 125% AMI	



8 Eastman St Floor Plan







8 Eastman St Design Vision & Approach

Context-Sensitive

DesignDesign integrates seamlessly with existing neighborhood fabric, respecting local context and character.



Sustainable Features

Incorporates all-electric systems, energy-efficient technology, and durable materials, targeting LEED Silver certification.



Accessibility and Inclusion

Prioritizes universal design to ensure housing is usable and welcoming for residents of all abilities.



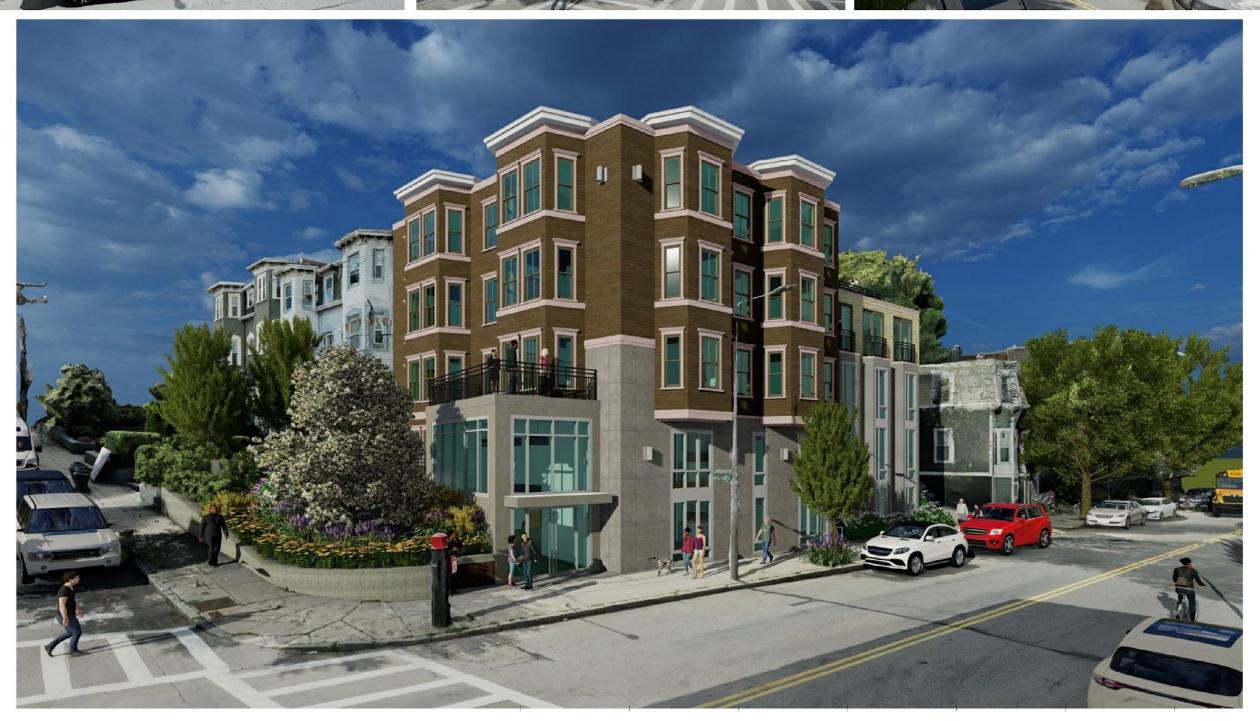
8 Eastman Street – Project Timeline



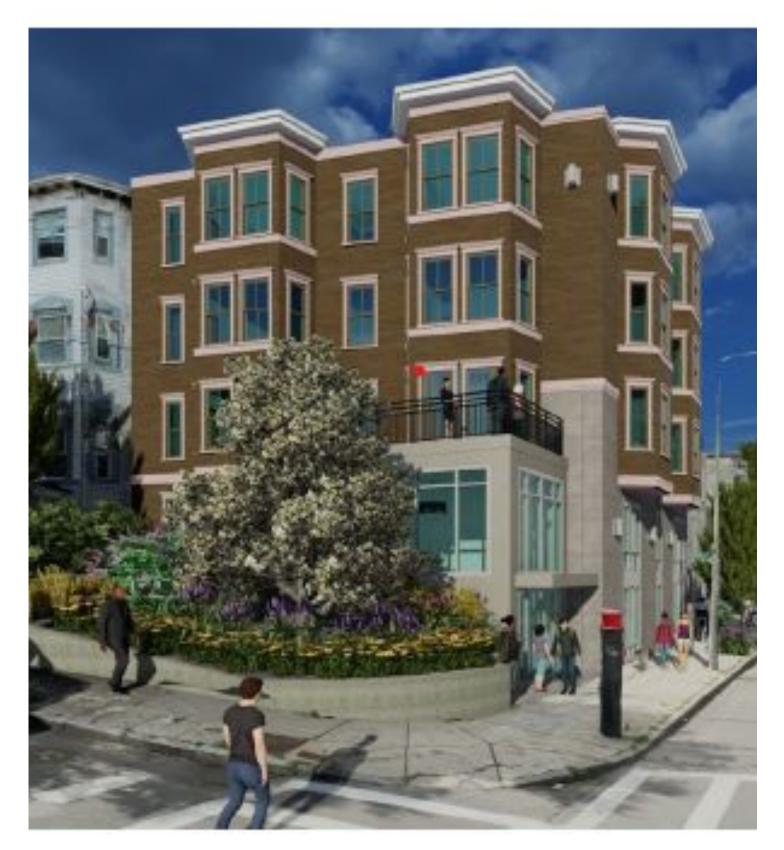




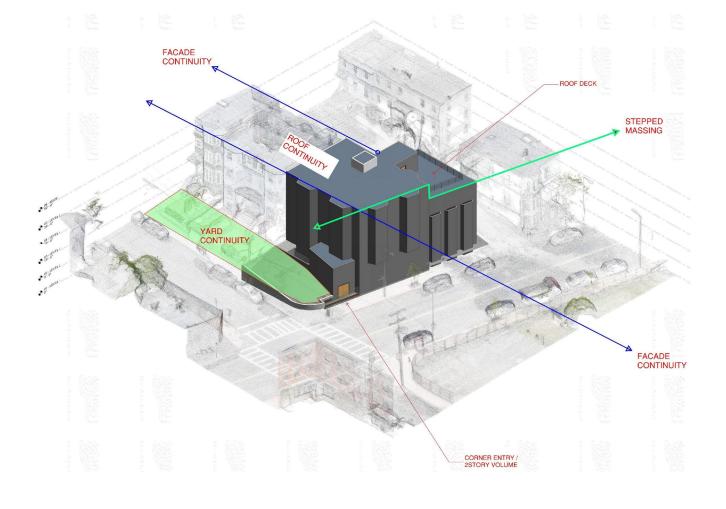




Welcome Home Boston P3 63 Stoughton St Overview



Key Data			
Land SF	5,486		
Building SF	15,773		
# of Floors	5		
Residential (units)	16		
Studio (units)	5		
1 BD (units)	1		
2 BD (units)	8		
3 BD (units)	2		
125% AMI (units)	8		
130% AMI (units)	2		



Welcome Home Boston P3 63 Stoughton St Floor Plan







Welcome Home Boston P3 Design Vision & Approach

Diverse Outdoor Living Spaces

A blend of private balconies and patios with shared decks and gathering areas offers residents both personal retreats and social spaces.



Sustainable Features

Incorporates all-electric systems, energy-efficient technology, and durable materials, targeting LEED Silver certification.



Accessibility and Inclusion

Prioritizes universal design to ensure housing is usable and welcoming for residents of all abilities.



63 Stoughton Street - Project Timeline



Portfolio Overview & Experience

Diverse Project Portfolio

McPherson
Development has
completed various
mixed-use and
residential infill projects
across Greater Boston.



Project Delivery Excellence

The company reliably delivers projects on time and within budget, ensuring quality outcomes.



Community Engagement

Strong community involvement is maintained throughout development to foster positive outcomes.



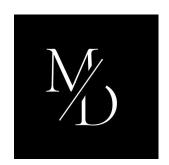
Diversity and Inclusion

Certified minority-owned business highlights commitment to diversity and inclusion in development.



Welcome Home Boston P3 Questions?





McPherson Development LLC (617) 297-8697 mail@mcphersondev.com

Follow us @mcphersondevco





McPherson Development LLC is developing the St. Louis Schoolhouse Condominiums at a former elementary school property

10. WJAR

Abandoned school building in Fall River to become affordable condo units

McPherson Development is converting the former St. Louis Parish Elementary School into 18 affordable condo units.

Mar 25, 2025

Universal Hub

Nine condos approved for Wendover Street in Dorchester

The Zoning Board of Appeal yesterday approved plans to build nine condos on what is now a vacant lot at 27 Wendover St. in Dorchester.

1 month ago













Our Team

MBE Norfolk Design & VBE Construction

Developer & Contractor

WBE Neighbor Architects

Architecture / Design Team Lead

WBE Maloney Properties

Property Manager

MBE RSEAssociates

Structural Engineering

MBE AS Collective

Landscape Architecture

WBE VvS Architects & Consul-

tants

Sustainability Consulting

Zade Engineering

MEPFP

WBE Samiotes Engineering
Civil Engineer

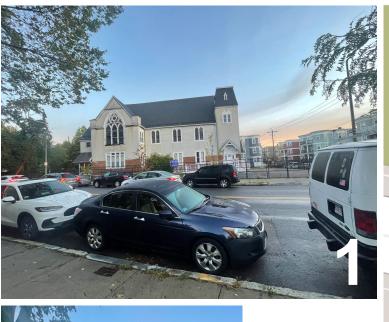
Fletcher Tilton

Zoning Attorney

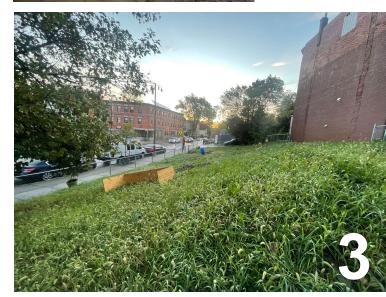




Site



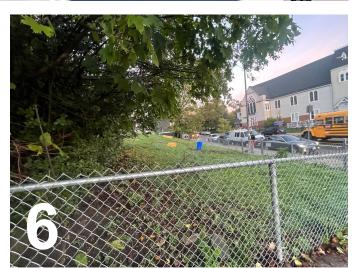










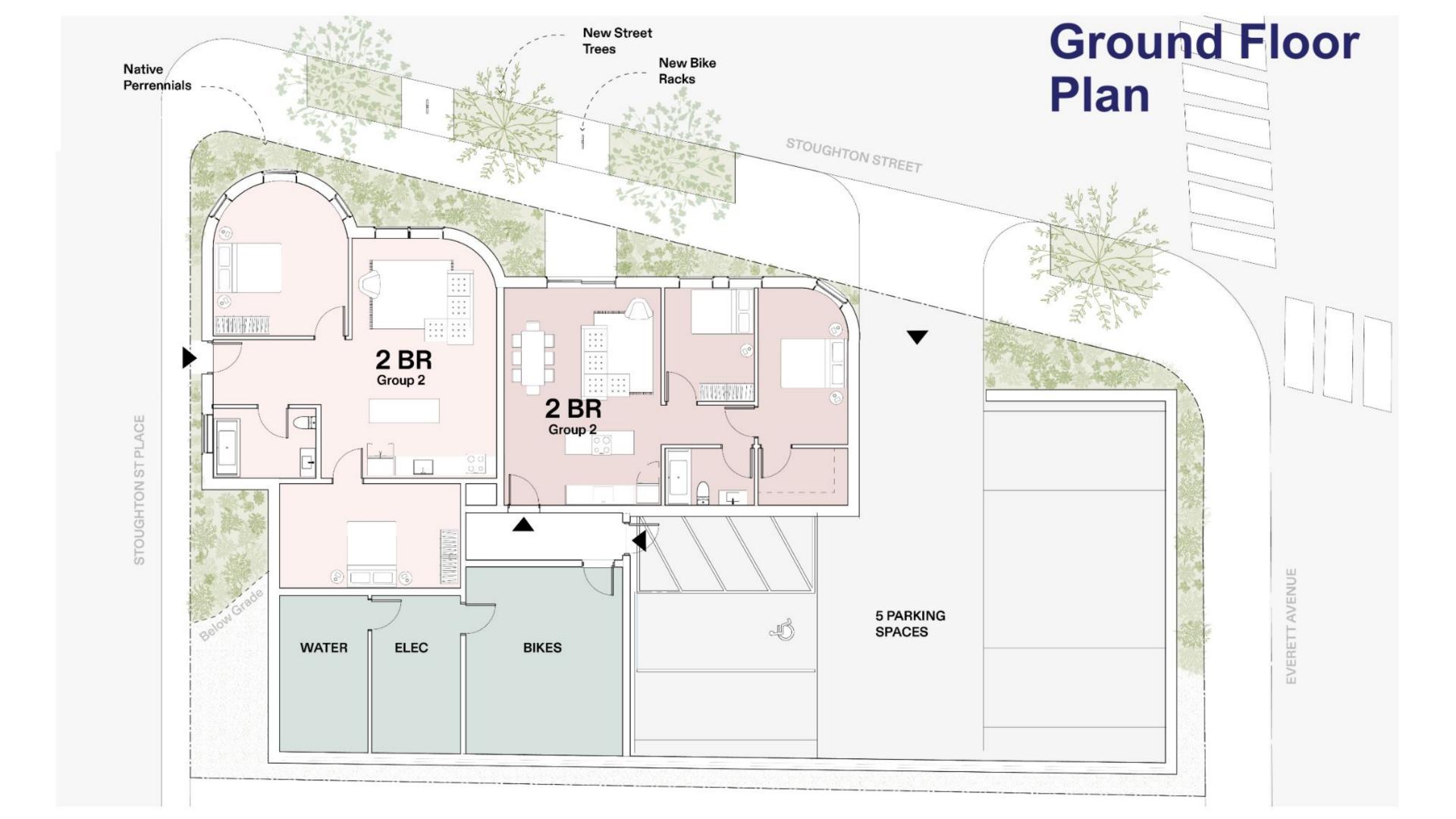


Space to Live

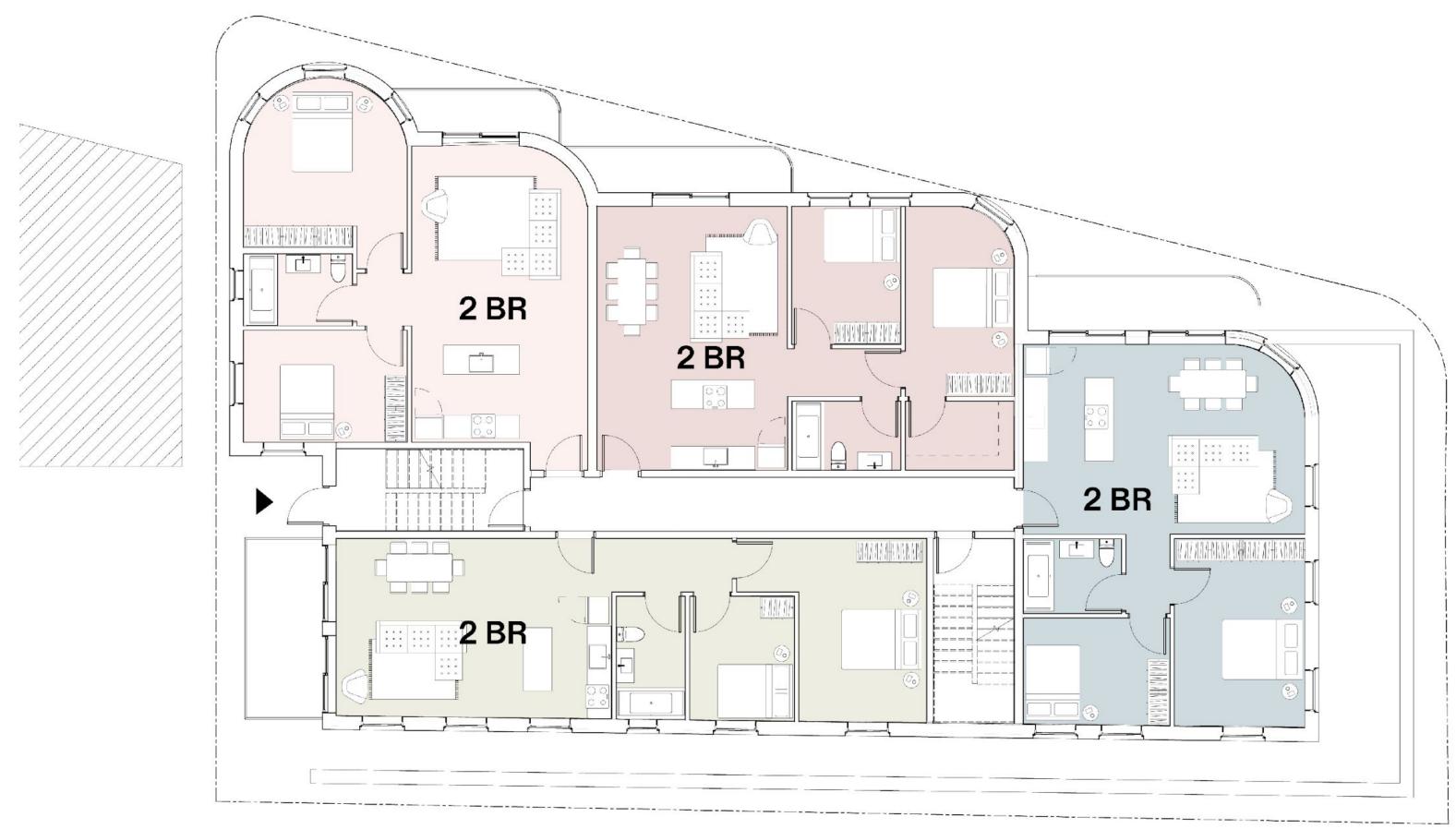
- 14 2-BR Units
- 6 Parking Spaces
- 14 Covered Bike Spaces
- Private balconies for each unit
- All electric heating and cooling
- Passive House
- PV ready
- Contextual Brick Façade
- Generous windows at all units
- Improved Public Realm







Typical Upper Floor Plan





INTRODUCTION TO NORFOLK

Norfolk Design & Construction

2014

Year Establish

Minority Business Enterprise

Business Status

Veteran Business Enterprise Land Development

Project Management

Construction Management

Commercial Construction

Utility Construction



Development Team



Education

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

Experience

20+ Years of
Project /Construction Management

United State Marine Corp Veteran

Overseen \$160M Annual Capital Program

Real Estate / Development / Estimating



Education

Engineering
Boston University 2006
Master of Business Administration
University of Massachusetts Boston

19+ Years of
Project /Construction Management

Experience managing residential,
commercial and utility projects ranging
from \$500K to \$50M

Real Estate Professional



Norfolk Relevant Experience



353-359 Blue Hill Avenue Dorchester, MA

- 5 Affordable Unit
- Year Built: 2024-202
- 9 Bedroom
- Approximately 7,000 S
- Commercial Space
- Sustainability Focuses
- Integrated Desig



91-395 Blue Hill Avenue

- 10 Affordable Uni
- Year Built: 2024-2025
- 10 Bedrooms
- Approximately 9,000 SF
- Commercial Space
- Sustainability Focused
- · Integrated Design



30-36 Milfred Avenue Mattapan, MA

- 6 Affordable Unit
- Year Built: 2024
- Open Concept
- 12 Bedrooms
- Approximately 5500 SF
- Sustainability Focused
- Community Garden



Elmont Norwell Developmen Dorchester, MA

- 8 Affordable Units
- NHI Project
- Year Builty 2023 2024
- 22 Bedrooms
- Approximately 12,000 SI
- High Efficiency Plumbing & HVA Systems



Geneva Avenue Development Dorchester, MA

- 26 Affordable Units
- Year Built: 2024-2025
- 4 Buildings
- Approximately 24,000 SF
- Sustainability Focused
- Elevat



MIT McCormick Hall Cumbridge, MA

- Comprehensive modernization of 2 Dorms
- MEP/FP Infrastructure Upgrade
- Window & Facade Renovations
- · Interior Ungrad
- · Elevator Enhancemen



Elmont Norwell Development Dorchester, MA

- Affordable Units
- NHI Project
- Year Built: 2022-2023
- 14 Bedroom
- Approximately 7500 SI
- High Efficiency Plumbing & HVAC Systems



Scattered Sites Development Dorchester, MA

- 9 Affordable Units
- NHI Project
- Year Built: 2023—2024
- 22 Bedrooms
- Approximately 12,000 SF
- High Efficiency Plumbing & HVAC Systems



23-25 Roseberry Road Mattapan, MA

- 2 Affordable Units
- Year Built: 2021
- 6 Bedrooms
- Approximately 3200 SF
- . High Efficiency Water Heater
- . High Efficiency Heating Systems
- 2 Garages



8-10 Loring Place

- 2 Condorniniums
- Year Built: 2019
- 7 Bedmams
- Approximately 1900 SF Each
- High Efficiency Water Heater
- High Efficiency Heating Systems
- 2 Car Driveway



Harvard Street Development Dorchester, MA

- 24 Affordable Units
- Year Built: 2024-2025
- 3 Buildings
- Approximately 29,000 SF
- High Efficiency Plumbing & HVAC Systems
- Integrated Design



The Dimock Center Roxbury, MA

- Dimock Z Building Repoyation
- (4) Floors Gut Renovatio
- Historical Preservation
- MEP/FP Infrastructure Upgrade
- Fac ade Restoration
- Pacade Restorati









Project Quality Showcase











Why Norfolk

Experience

10+ Years of Development Experience

• 60+ Affordable Homeownership Units

Program

• 14 Family Size Two-Bedroom units

• 6 Parking spaces

Private Open space for each unit

Bike Room

Passive House

Services:

- Developer /Construction Management
- Marketing

Marketing / Execution

- Collaborative Community Approach
- Fair Housing Marketing Process (lottery, fair housing)
- 22 Affordable Homeownership Units Completed

Sustainability

• Experience in Design / Execution of Passive House Projects

Diversity, Equity & Inclusion (DEI)

• +/- 60% Workforce Participation







64-66 Tampa St



Colchester St (A)



Colchester St (B)

WELCOME HOME BOSTON PHASE 3

DEVELOPER DESIGN SUBMISSION PRESENTATION

GROUP B PARCELS: 64-66 Tampa St, Site 3 Colchester St (A), Site 4 Colchester St (B), Site 5

TAJ DEVELOPMENT, LLC

STACK architecture + development

DEVELOPMENT TEAM

Taj Stack WHB is a mission-driven joint venture formed by Taj Development and Stack Architecture & Development; two emerging MBE firms with deep roots in Boston's neighborhoods and a proven record delivering small-scale, missing-middle housing. After years of collaborating on projects across the city, we formalized our partnership to expand access to capital, scale our impact, and bring our shared commitment to equitable, sustainable development to the WHB3 sites.

Together, we combine Taj's strength in construction and small-project delivery with Stack's expertise in architecture, Passive House–level performance, and integrated project management. Our team's collective experience, spanning dozens of 1–40-unit developments, zoning relief in multiple neighborhoods, and partnerships with long-time landowners, gives us the technical depth, local knowledge, and operational discipline to deliver these homes on time, on budget, and with lasting community benefit. We are a unified team with tested working methods, complementary skills, and a shared mission: to build high-quality, contextual, attainable housing for Boston families.



CATRIEL TULIAN, AIA
STACK ARCHITECTURE, LLC

STACK architecture

Architect (MBE):
Stack Architecture LLC
555 E 2nd Street
Boston, MA 02127
Jose Catriel Tulian - Owner
catriel@stack-arc.com
617.519.8643



GARY WEBSTER
TAJ DEVELOPMENT, LLC



General Contractor (MBE):
Taj Development LLC
49 Mather Street
Dorchester, MA 02124
Gary Webster, Jr. - Owner
tajdevelopmentllc@gmail.com
617.291.8524

TEAM EXPERIENCE



32 Rockview Street, Jamaica Plain



810 Washington Avenue, Revere



2-8 Bowdoin Street, Dorchester



72-80 Fort Avenue, Roxbury





1-3 Lyford Street, Dorchester



36-38 Murray Hill Rd, Roslindale



49-51 Brown Avenue, Roslindale



512-514 Poplar Street, Roslindale

DEVELOPMENT PROPOSAL

Purpose & Alignment:

- Fully aligned with Development Submission goals, advancing feasibility, community benefit, and high-quality design.
- Three new two-family homes (six units total) expand attainable homeownership opportunities for Boston residents in a familiar neighborhood scale.

Attainable Homeownership at 125% AMI:

- Homes are intentionally sized, specified, and priced for first-time buyers at 125% AMI.
- Supported by Boston Home Center resources: down-payment assistance, classes, and a resident-preference lottery.

Family-Forward Housing:

- All units are **2-bedroom** homes that prioritize livability, functionality, and long-term family stability.
- Direct, individual entries and clear address identity support a sense of ownership and privacy.

Responsive, Community-Driven Development:

- Reflects local priorities: compatible scale, practical parking, preserved green space, and predictable neighborhood form.
- Straightforward, cost-efficient construction minimizes disruptions & supports long-term affordability.

Economic & Workforce Impact:

- Strong local and **M/WBE participation** commitments across design, construction, and maintenance.
- Paid **pre-apprenticeship placements** for neighborhood residents.
- · Procurement prioritizes nearby small businesses to keep investment in the community.

Homebuyer Support & Long-Term Affordability:

- Homes carry permanent income restrictions to preserve affordability over time.
- Free on-site **homebuyer readiness workshops** offered with BHC partners to prepare buyers for successful homeownership.



64-66 Tampa St



Colchester St (A)



Colchester St (B)



Design Narrative

- Contextual Design: Buildings blend into the existing neighborhood while enhancing community character and livability.
- Quality & Comfort: Homes stand out through durability, efficiency, and long-term sustainability.
- Team Expertise: Deep experience with MOH design standards, urban design, and resilient, sustainable housing.

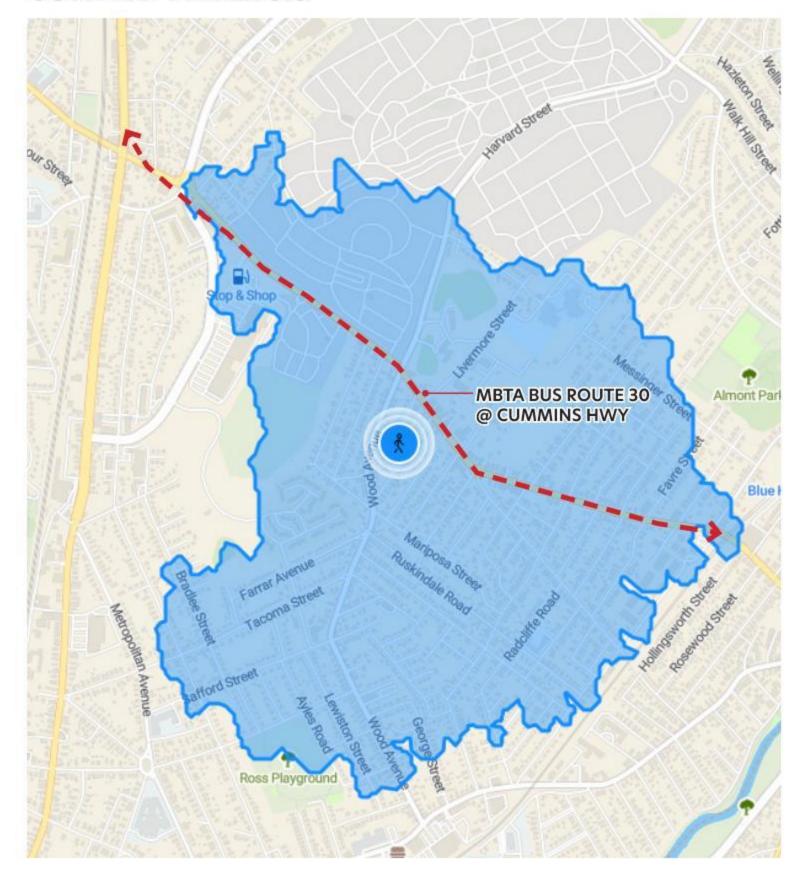
Urban Design Highlights

- Street Presence: Entries face the street; setbacks match context; porches and lighting reinforce the public realm.
- Neighborhood Fit: Two-family homes match local height, massing, and rhythm.
- Open Space & Parking: Rear/side parking only; usable private yards; no front-yard parking.
- Landscape & Trees: Native planting, permeable paving, and protection of mature trees.
- Public Realm: Sidewalks, paving, lighting, and street trees restored at project closeout.

Resilient & Sustainable Design

- **Exceeds Stretch Code:** Passive-first approach with airtight, compact, all-electric design.
- Efficient Systems: Heat pumps, ERVs, LED lighting, Energy Star appliances.
- Renewable Ready: Solar-ready roofs and pathways for future PV installation.
- Stormwater & Heat: Permeable paving, tree canopy, and infiltration on-site.

CONTEXT ANALYSIS





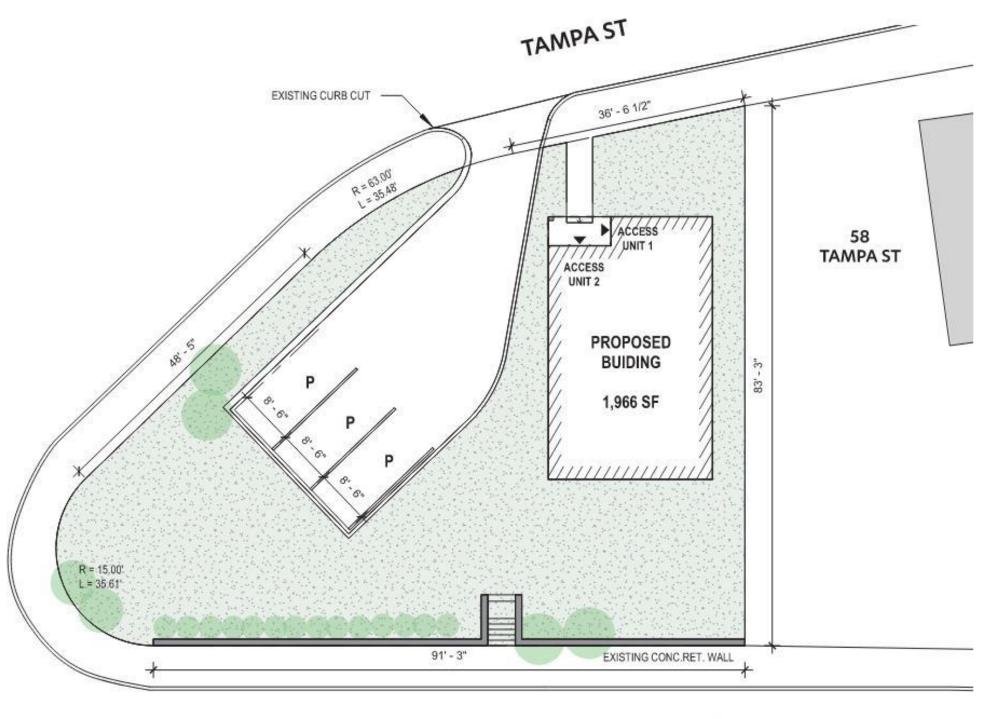


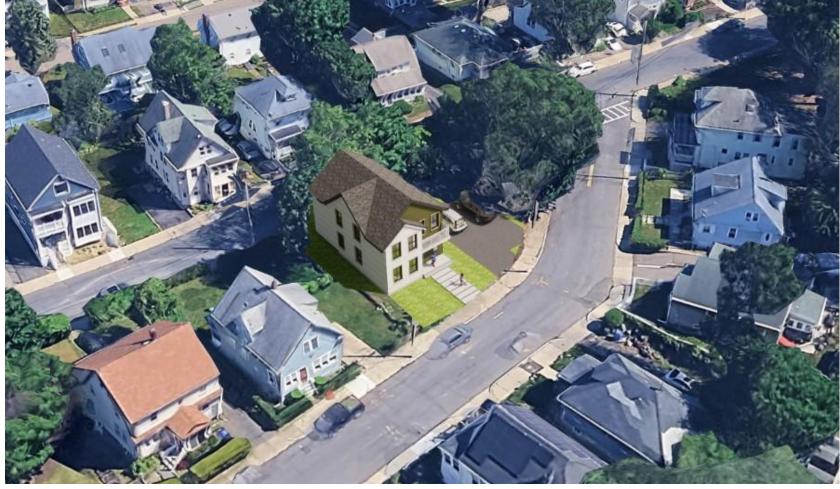
15 MIN. WALKING DIAGRAM

SITE MAP

SITE PLAN

AERIAL VIEW & STREET WALL ELEVATION







Gross Floor Area: 1,966 sf

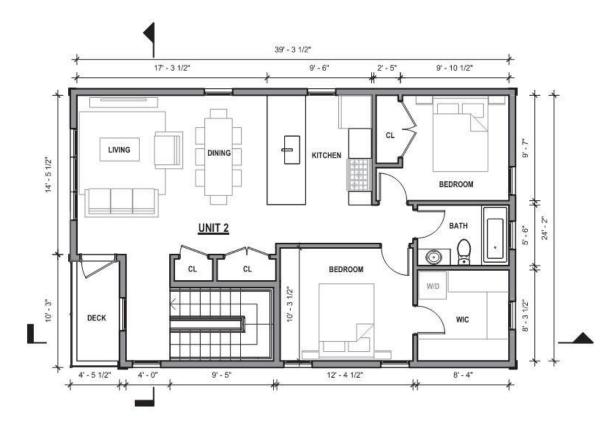
Unit 1: 874 sf **Unit 2**: 1,092 sf

SEMINOLE ST



STACK architecture + development





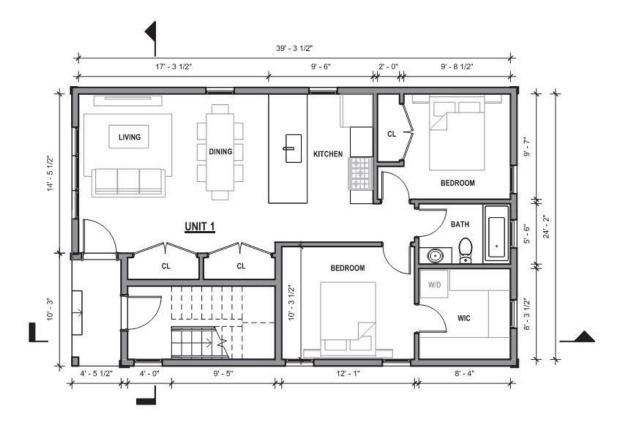
NW ELEVATION

SW ELEVATION

EEVEL 2
11'-0"

LEVEL 1
1-2"

LEVEL 2



SECTION 02 SECTION 01

LEVEL 1

64-66 Tampa St, Site 3

architecture + development

Colchester St (A), Site 4



Colchester St (B), Site 5



Design Narrative

- Contextual Design: Buildings blend into the existing neighborhood while enhancing community character and livability.
- Quality & Comfort: Homes stand out through durability, efficiency, and long-term sustainability.
- Team Expertise: Deep experience with MOH design standards, urban design, and resilient, sustainable housing.

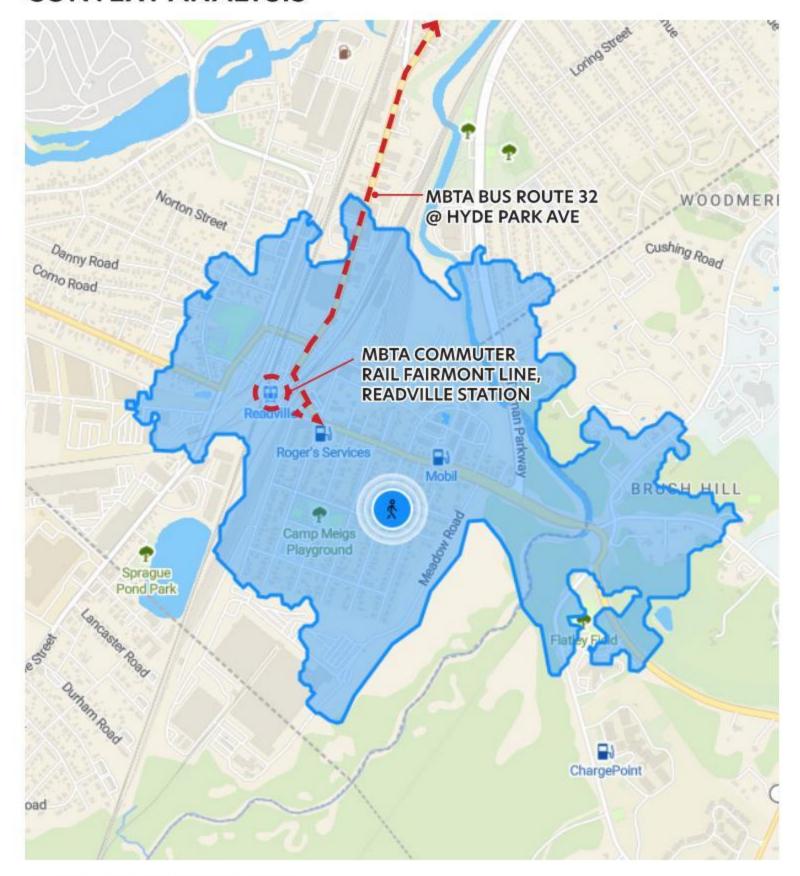
Urban Design Highlights

- **Street Presence:** Entries face the street; setbacks match context; porches and lighting reinforce the public realm.
- **Neighborhood Fit:** Two-family homes match local height, massing, and rhythm.
- Open Space & Parking: Rear/side parking only; usable private yards; no front-yard parking.
- Landscape & Trees: Native planting, permeable paving, and protection of mature trees.
- Public Realm: Sidewalks, paving, lighting, and street trees restored at project closeout.

Resilient & Sustainable Design

- Exceeds Stretch Code: Passive-first approach with airtight, compact, all-electric design.
- **Efficient Systems:** Heat pumps, ERVs, LED lighting, Energy Star appliances.
- Renewable Ready: Solar-ready roofs and pathways for future PV installation.
- Stormwater & Heat: Permeable paving, tree canopy, and infiltration on-site.

CONTEXT ANALYSIS



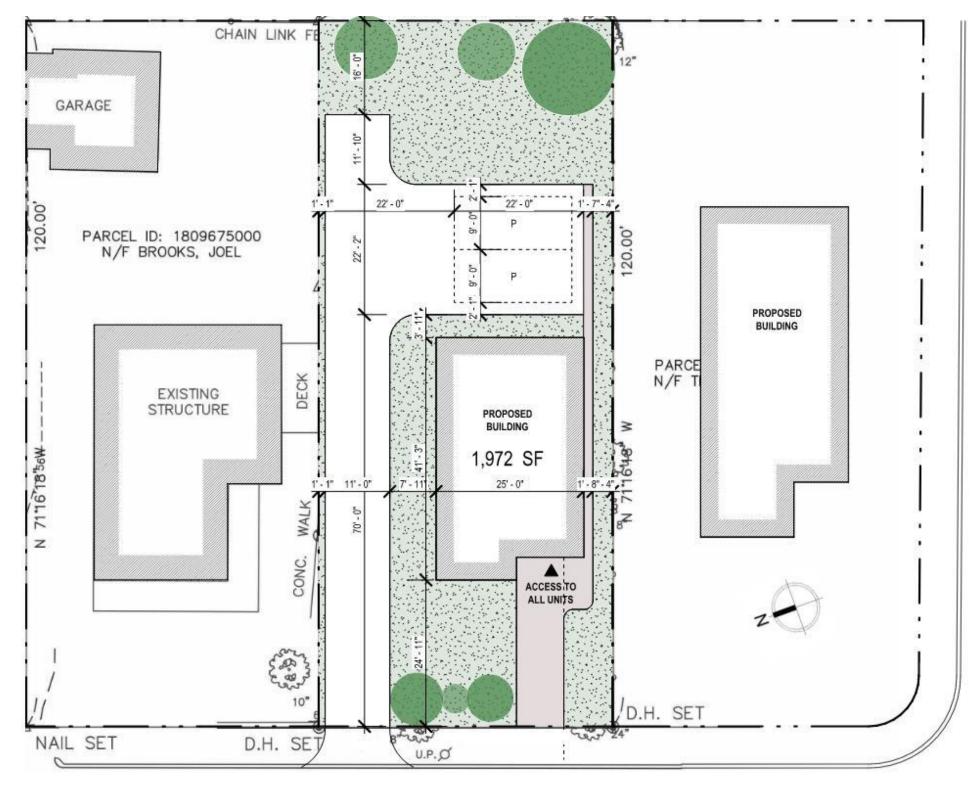




15 MIN. WALKING DIAGRAM

SITE MAP

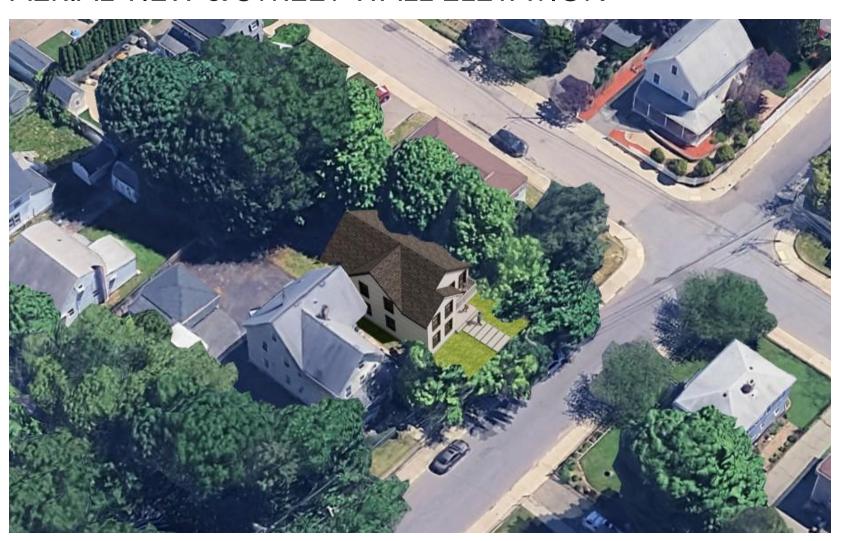
SITE PLAN



Gross Floor Area: 1,972 sf

Unit 1: 883 sf **Unit 2:** 1,089 sf

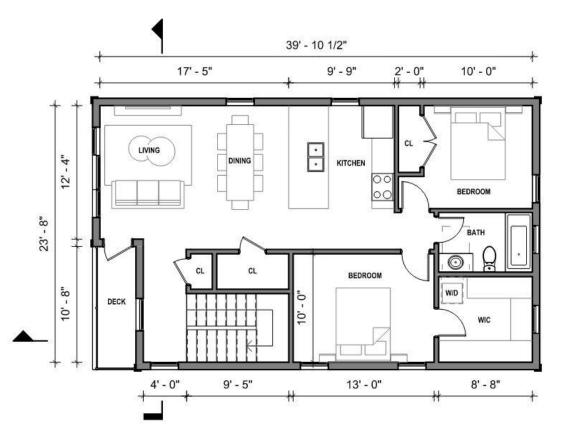
AERIAL VIEW & STREET WALL ELEVATION





STACK architecture + development



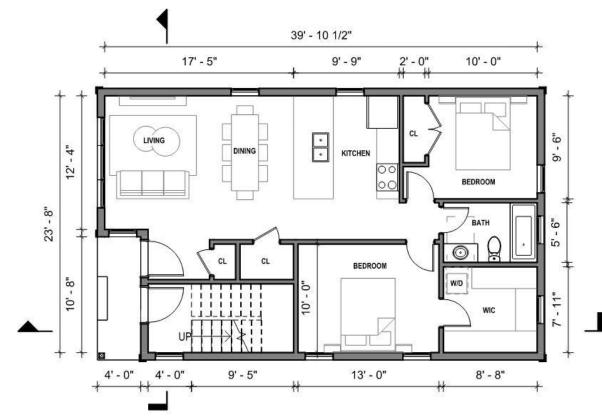


WEST ELEVATION

SOUTH ELEVATION



LEVEL 2



SECTION 02 SECTION 01

LEVEL 1

Colchester St (A), Site 4

architecture + development

SITE PLAN

50' - 0" NAIL IN FE NAIL SET IN FENCE POST 50.00' W 50.00' CHAIN LINK FENCE 5' - 4" 11' - 0" 25' SARAGE PARCEL ID: 1809675000 N/F BROOKS, JOEL 110'-0" LAWTON ST. EXISTING STRUCTURE ACCESS UNIT 2 PROPOSED BUILDING 2,008 SF ACCESS UNIT 1 22' - 10" CONC. S.B.C. FOUND -55 NAIL SET D.H. SET 50' - 0" COLCHESTER ST. Gross Floor Area: 2,008 sf

AERIAL VIEW & STREET WALL ELEVATION





Unit 1: 1,004 sf **Unit 2:** 1004 sf



Colchester St (B), Site 5

architecture + development



OUR VISION DELIVERS:

- CONTEXTUAL DESIGN
- NEIGHBORHOOD EXPERIENCE
- SUSTAINABLE CONSTRUCTION
- DIVERSE TEAM

THANK YOU!







TANPRI, PREZANTE TÈT OU BYEN VIT:

Non Ou ak Katye Ou

KESYON YO SIJERE:

- Kijan pwopozisyon yo etabli kreyasyon opòtinite pou moun vin pwopriyetè kay ak jesyon byen reflechi sou karakteristik chak sit yo?
- Èske desizyon konsepsyon yo konpreyansib lè nou konsidere objektif RFP yo ak kontrent sit la?
- Dapre sa ou tande a, èske devlopè a sanble pare pou delivre pwojè a alè epi dapre deskripsyon an?

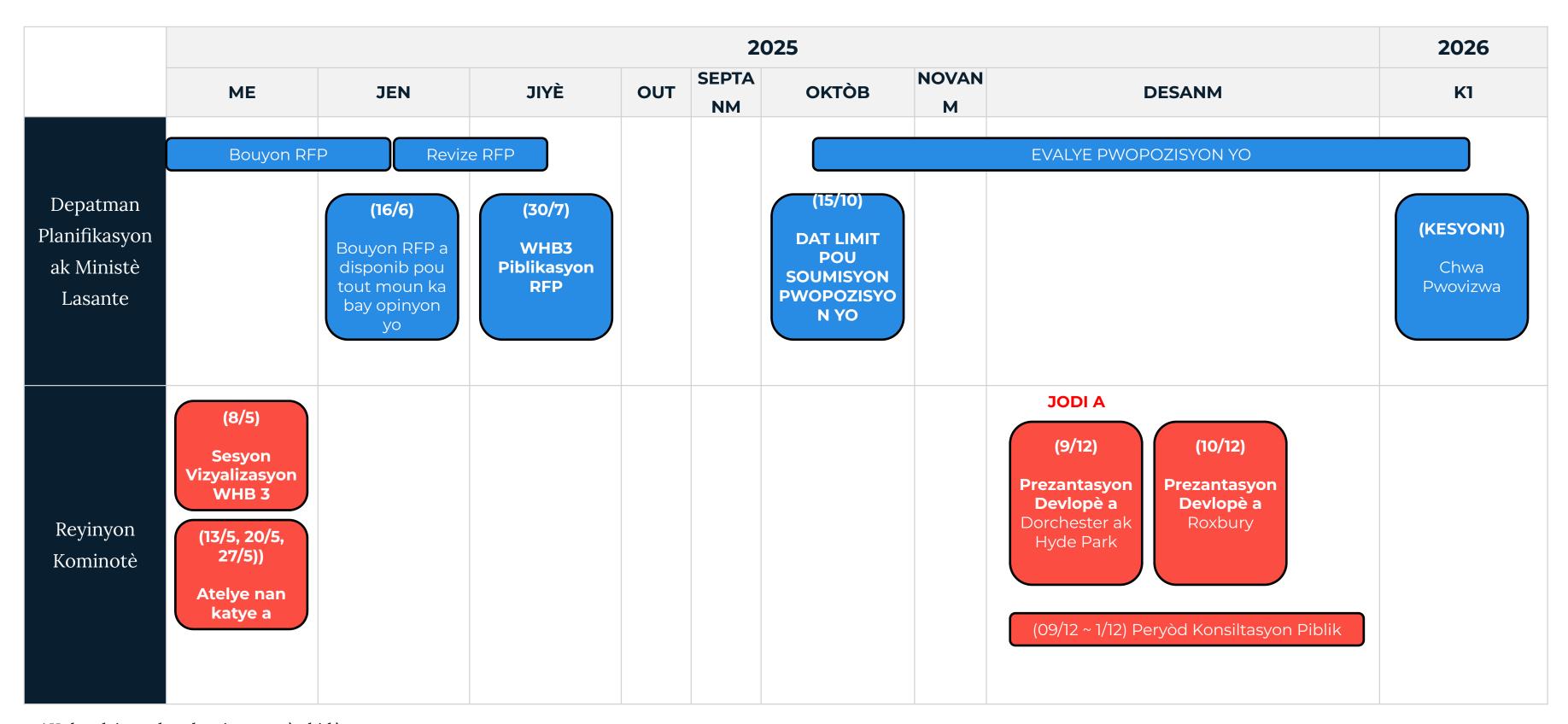




SA NOU DWE FÈ APRE SA AK LYEN KI PI ENPÒTAN YO

PLAN TRAVAY / PWOCHEN ETAP





^{*}Kalandriye a ka chanje nenpòt ki lè

MÈSI

OU GEN KESYON?

YOON CHA

Responsab Prensipal Devlopman Imobilye,

Depatman Planifikasyon

yoon.cha@boston.gov

SIT ENTÈNÈT PWOJÈ A



bosplans.org/WHB3