

## ZOOM INTERPRETATION

## English: For interpretation in [\_\_\_\_],

- 1. Go to the horizontal control bar at the bottom of your screen. Click on "Interpretation."
- 2. Then click on the language that you would like to hear.
- 3. You are now accessing this meeting in [\_\_\_\_]

Haitian Creole: Pou entèpretasyon Kreyòl ayisyen,

- 1. Ale nan kontwòl ba nan pati anba ekran an epi Klike sou "Interpretation"
- 2. Apre sa, klike sou lang ke ou ta renmen tande a.
- 3. Kounye a ou gen aksè a reyinyon an Kreyòl ayisyen

Spanish: Para traducción en Español,

- 1. Vaya a la parte baja de la pantalla, en la barra horizontal, y presione la tecla "Interpretation".
- 2. Luego seleccione el idioma que desea escuchar.
- 3. Después de seleccionar, usted entrará a la reunión en el idioma "Español".

If you can't hear well on a computer: Click the ^ next to "Mute" and click on "Switch to Phone Audio" – you will be given a phone number to call. You will then need to stay muted on your computer.

















## **MEETING AGENDA**

- Welcome!
- Introductions
- Background and Context
- Applicant Presentations and Q&A
- Next Steps
- Questions
- Thank You!







## **HOW WE GOT TO THIS POINT**



## What were the community-defined objectives of the RFP?

- Maximize use of public land available to create affordable homeownership opportunities for low to moderate income homebuyers;
- Focus on providing family-sized units (2BR+);
- Provide complimentary open space where feasible;
- Provide parking appropriate to the site context and access to transit;
- Promote opportunities for residents and businesses to contribute to and participate in neighborhood development;
- Maximize efforts at equity and inclusion, outreach, and support so that historically underrepresented residents and businesses can achieve success in the plan.

## A total of 7 eligible responses were received on December 4th!

All of the proposals can be accessed at <a href="https://bit.ly/whbphase2proposals">https://bit.ly/whbphase2proposals</a>

The public will have a chance to hear from each team, and pose questions, comments, and/or offer support.

## February 13, 2024 Community Meeting

Parcels: Wales, Park, Nottingham

Ambry Development

Boston Neighborhood Community Land Trust

KZ Builders LLC

## February 15, 2024 Community Meeting

Parcels: Nottingham, Wildwood, Capen, Norfolk, Selden, Ballou

**KNG Realty Corp** 

Codman Square Neighborhood Development Corporation (CSNDC)

Visionary Investors Building Equity (VIBE)



## A few ground rules for tonight's applicant presentations...

- Other applicant teams cannot speak during the presentation or Q&A of the other teams.
- Applicant teams cannot add to or modify their submitted proposal (even in response to a question or comment).
- We are going to be strict on time limits, to stay fair and consistent. Each team has 15 minutes to present and 10 minutes for Q&A.
- Leave enough time during your presentation to discuss the development plan and design concept.
- When you are sharing a question or comment, please be brief in consideration of others who wish to speak. Additional comments and questions can be submitted after this meeting.

## Presentation #1:

Ambry Development







Welcome Home Boston, Phase 2

Community Presentation | 34 Wales Street

# Agenda

- Development Team
- Developer Qualifications
- Our Site Approach
- Design Concept
- Affordability & Unit Mix
- Development Plan

# Development Team



Willie Bodrick, II, J.D. M.Div. Principal



Winston Bodrick, J.D. Principal **Ambry Development Group Ambry Development Group** 



Gregory Janey, CCM President & CEO **Janey Construction** Management



**Eurick Dorsett Project Executive Janey Construction** Management



Angelo McRae Superintendent **Janey Construction** Management



Harris Hogu, CMIT, CM-BIM Associate **Janey Construction** Management



Fernando Ruiz-Esparaza Senior Project Manager **Janey Construction** Management



H. Killion Mokwete, RIBA Principal & Co-Founder **Social Impact Collective** 



Michael Chavez, NCARB, NOMA, LEED AP Principal & Co-Founder **Social Impact Collective** 



Omar Tawfik **LEED Green Associate Social Impact Collective** 



Alvin B. Carter III Associate **Brown Rudnick LLP** 



Samuel P. Williams Partner **Brown Rudnick LLP** 



Wilton DeVonn Baker Founder & CEO **Hawthorne Property Management Group, LLC** 



Bertha Pantoja, BSLA Founder **BP** Designs



**Andrew Steingieser** RA, CPHC, LEED AP Associate **RDH Building Science, Inc.** 

# About Ambry Development Group

Ambry Development Group ("Ambry") is a minority-owned development firm committed to creating sustainable and inclusive communities through innovative real estate projects. Our vision is to revitalize underserved neighborhoods, foster social equity, and increase the creation of generational wealth. We are a firm committed to diversity, inclusivity, sustainability, and community impact.

In 2023, Ambry submitted a proposal to develop twelve (18), consisting of twelve (12) affordable homeownership units, six (6) units at 80% AMI, and six (6) at 100% AMI. Previously, Ambry submitted a proposal that consisted of a newly constructed three-family development that offered affordable homeownership at 80% AMI and 100% AMI. In 2017, Ambry d.b.a. Bodrick Development Partners, along with architect Irena Matulic, proposed "Doma Homes" for the Garrison Trotter Housing Innovation Competition.



# Our Site Approach

Our site approach takes into consideration the following:

- Wooded site with mature trees both in and on neighboring lots
- Existing playground abutting the site
- Predominately triple-decker and condo buildings neighboring the site
- Red brick building adjacent to the site
- Steep grade change across the site
- Site access factoring in pedestrian and vehicular residential traffic

### **EXISTING OVERVIEW CONTEXT MAP**





Existing site is wooded with mature trees



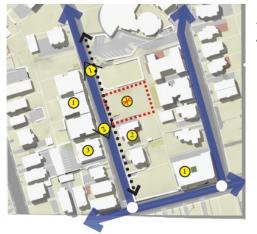
### LOCAL BUILDING CHARACTER







### **EXISTING PEDESTRIAN & VEHICULAR SITE ACCESS**





2024 WHB PHASE 2 COMMUNITY PRESENTATION

# Design Concept – 34 Wales Street



Brick material or echos of brick in color

Half basement and walkup

## **Our Design Concept:**

- Prioritizes consistency in both height and massing, featuring a flat roof that aligns seamlessly with the neighborhood playground structure.
- Includes open basement parking, ensuring convenience for residents.
- Maintains alignment with the existing building's key features by using a dark terracotta rain screen to match the context character and feel of the neighborhood.
- Safeguards the tree canopy and existing vegetation, while employing native species that exhibit superior disease tolerance and adaptability to global warming.
- Honors the historical character of the neighborhood by incorporating four-season planting for year-round aesthetic appeal.
- Aims to eliminate thermal bridging and integrate passive system strategies.
- Centers on the Passive House system, complemented by the utilization of the LEED Rating system and high-efficiency building systems that will contribute significantly to the City of Boston's 2050 carbon neutrality goals.

## 34 Wales Street-Site & Typical Plan



- Grass ground cover and ornamental trees
- 2 Leveled area with decking for outdoor seating
- Retained trees and replanted to lot rear and edge

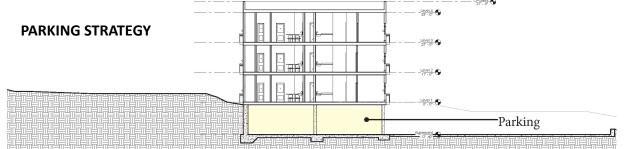
### **PLANTING STRATEGY**











## 34 Wales Street-Typical Plan Unit Plans



View Looking North on Wales Street

34 Wales Street				
Unit Mix	80% AMI	100% AMI	Sale Price	Total Units
1 BR	6		\$219,500.00	6
2 BR		3	\$334,700.00	3
3 BR		3	\$378,900.00	3
Total				12

## THE 1 BED FAMILY UNIT TYPOLOGY

The design of the 1 bed units puts emphasis on access, natural light and ventilation with each unit designed with access to balcony and full bathroom

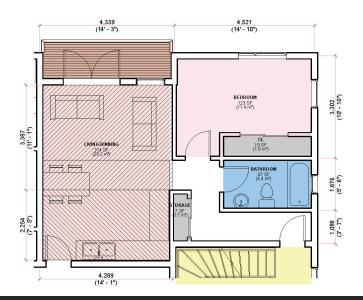
Space	Area/Number
Living /Dinning Room	314sqf
Kitchen	99 sqf
Bedrooms	123 sqf
TOTAL	535 sqf

### THE 3 BED FAMILY UNIT TYPOLOGY

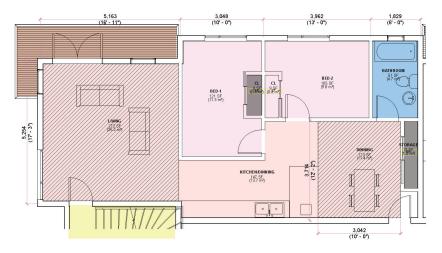
The design accommodates families through flexible and dignified spaces. Total of four(3) 3 bed units are located on first and second floor from across the Children's Park and a direct access and views to the park.

Space	Area/Number
Living Room	306sqf
Kitchen	189sqf
Bedrooms	110-113 sqf
Dinning	128sqf
TOTAL	1,274 sqf









Space	Area/Number
Living Room	272 sqf
Kitchen	147 sqf
Bedrooms	105-120 sqf
Dinning	123sqf
TOTAL	886 sqf

### THE 2 BED FAMILY UNIT TYPOLOGY

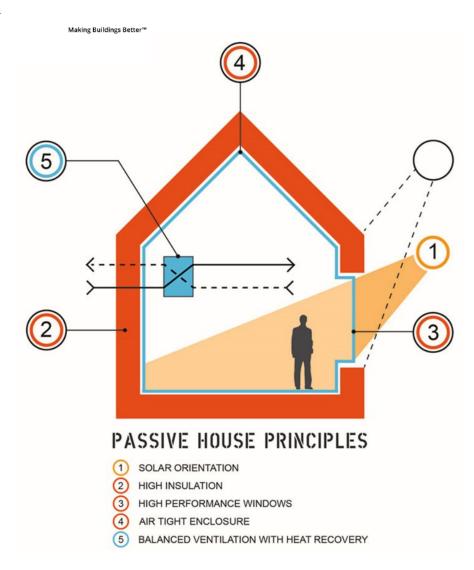
The design of the two bed units puts emphasis on access, natural light and ventilation with each unit designed as dual aspect with bedrooms at rear and living spaces at the front (Wales Street).

## Overall Energy Design Approach



RDH Building Science Inc. 18 Tremont Street #530 Boston, MA 02108

- MOH Design Standards for Green Building, and Sustainability principles
- Net-zero carbon standard for new construction
- Desire to pursue Passive House as a code performance path



#### EXEMPLAR MEP AND AIR CONTROL SYSTEMS

### MECHANICAL SYSTEM - ALL ELECTRIC

#### Air-source heat pump

- → Mitsuubishi or Daikin Ductless Minisplit
- **Energy Recovery Ventilation**
- → Zehnder "Comfoair" or equivalent, one per unit

#### Electric water heater

→ Ideally a heat pump water heater, outside of the PH envelope (but within the thermal envelope)

#### Laundry Room

- → Heat Pump washer/dryer
- → Direct exhaust dryer with make up air.
- → Ideally in separate enclosed room

#### Kitchen Exhaust

→ Ideally a recirculating range hood, kitchen and bath exhaust handled by ERV

#### Mechanical Consultant?

- 1. Pv Panels Shared Among Condo Association With Common Meter
- 2. Roof: +/- R-70
- 3. Walls: +/- R-40,

Whole Building Airtightness

.04-.06 Ach50/Sq. Ft Envelope

- 4. Exterior Shading / Thermally Broken Details
- 5. Wwr 18%. U-Value 0.2
- 6. Air Source Heat Pumps
- 7. Energy Recovery Ventilation









#### NOTES

Our approach to this project will primarily utilize the Passive House system for the sustainable design approach but we will also be using the LEED Rating system as a guiding document along the process. Please see the attached annex for a potential list of credits that we would be working through during this project. This will be refined as the project develops.

# Development Plan



### **Affordable Homeownership**

At the 34 Wales Street site, Ambry intends to sell twelve (12) affordable homeownership units, 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 Project consists of three (3) three-bedroom units, three (3) two-bedroom units, and six (6) one-bedroom units.



### **Boston Resident Jobs Policy**

Ambry projects to create 75-100 construction jobs. Ambry will mandate that:

- At least 51% of work will be done by Boston resident
- At least 40% of work will be completed by people of color
- At least 12% of work will be completed by women.



## **Diversity, Equity & Inclusion**

**Social Impact Collective (SIC)** – An MBE architecture and design firm with a community-based design approach through local stakeholder engagement.

Janey Construction Management – An award-winning MBE construction and management company with over 35 years of delivering high-quality projects.

**BP Designs** – Founded by Bertha Pantoja, an MAregistered landscape architect with over 15 years of experience, provides innovative landscape architectural services that transform outdoor environments into elegant, sustainable living spaces.

Hawthorne Property Management Group – HPMG is a minority-owned, full-service property management company that facilitates the management of your properties and optimizes their value.



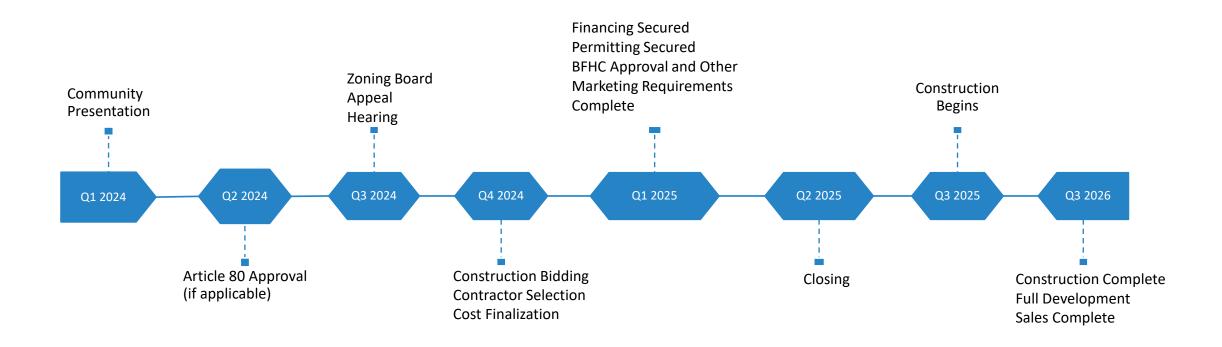
Ambry will provide opportunities for current residents of Dorchester and Mattapan to remain in their community in the future, afford housing, and find pathways to economic opportunities in several ways.



## **Marketing & Outreach**

Ambry will work with MOH to market the new homes developed in the Welcome Home, Boston program. Upon confirmation by an MOH Construction Specialist that the Project has reached 60% completion, MOH will provide income-eligible and bankapproved buyers to Ambry. Through this program, MOH will market the Project and select buyers by a lottery process.

# Development Schedule









Building to empower families and communities



# Q&A (10 minutes)





To submit feedback please visit <a href="https://bit.lv/whbphase2survey">https://bit.lv/whbphase2survey</a>, or scan:

## **Presentation #2**

Ambry Development





# Agenda

- Development Team
- Developer Qualifications
- Our Site Approach
- Design Concept
- Affordability & Unit Mix
- Development Plan

# Development Team



Willie Bodrick, II, J.D. M.Div. Principal



Winston Bodrick, J.D. Principal **Ambry Development Group Ambry Development Group** 



Gregory Janey, CCM President & CEO **Janey Construction** Management



**Eurick Dorsett Project Executive Janey Construction** Management



Angelo McRae Superintendent **Janey Construction** Management



Harris Hogu, CMIT, CM-BIM Associate **Janey Construction** Management



Fernando Ruiz-Esparaza Senior Project Manager **Janey Construction** Management



H. Killion Mokwete, RIBA Principal & Co-Founder **Social Impact Collective** 



Michael Chavez, NCARB, NOMA, LEED AP Principal & Co-Founder **Social Impact Collective** 



Omar Tawfik **LEED Green Associate Social Impact Collective** 



Alvin B. Carter III Associate **Brown Rudnick LLP** 



Samuel P. Williams Partner **Brown Rudnick LLP** 



Wilton DeVonn Baker Founder & CEO **Hawthorne Property Management Group, LLC** 



Bertha Pantoja, BSLA Founder **BP** Designs



**Andrew Steingieser** RA, CPHC, LEED AP Associate **RDH Building Science, Inc.** 

# About Ambry Development Group

Ambry Development Group ("Ambry") is a minority-owned development firm committed to creating sustainable and inclusive communities through innovative real estate projects. Our vision is to revitalize underserved neighborhoods, foster social equity, and increase the creation of generational wealth. We are a firm committed to diversity, inclusivity, sustainability, and community impact.

In 2023, Ambry submitted a proposal to develop twelve (18), consisting of twelve (12) affordable homeownership units, six (6) units at 80% AMI, and six (6) at 100% AMI. Previously, Ambry submitted a proposal that consisted of a newly constructed three-family development that offered affordable homeownership at 80% AMI and 100% AMI. In 2017, Ambry d.b.a. Bodrick Development Partners, along with architect Irena Matulic, proposed "Doma Homes" for the Garrison Trotter Housing Innovation Competition.



# Our Site Approach

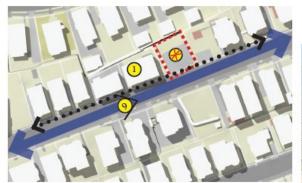
Our site approach takes into consideration the following:

- The local building materials and character
- Preservation of the existing tree canopy at the rear of the site
- Consistent height and massing with neighboring buildings
- Alignment with the street building frontages
- Primary entry oriented to Park Street
- Recessed covered porches

### **EXISTING OVERVIEW CONTEXT MAP**



### **EXISTING PEDESTRIAN & VEHICULAR SITE ACCESS**











# Design Concept – Unnumbered Park Street



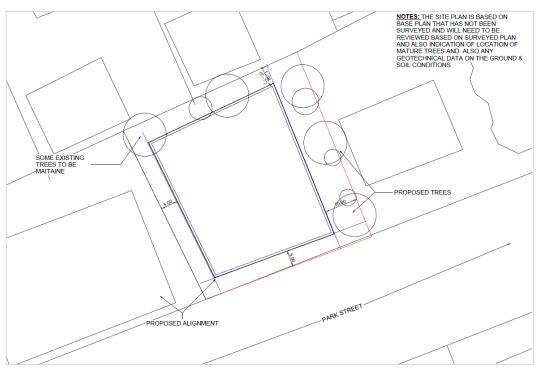


## Dui autria a da di di an

**Our Design Concept:** 

- Prioritizes building massing features balconies that mirror those of neighboring triple-deckers, carefully materials to match both adjacent structures and the overall character of the neighborhood.
- Contributes to the overall enhancement of the neighborhood's ecology by creating an open green space at the rear of the lot through a strategic selection of trees, shrubs, and native vegetation to promote biodiversity and visual appeal.
- Aims to eliminate thermal bridging and integrate passive system strategies.
- Centers on the Passive House system, complemented by the utilization of the LEED Rating system and high-efficiency building systems that will contribute significantly to the City of Boston's 2050 carbon neutrality goals.

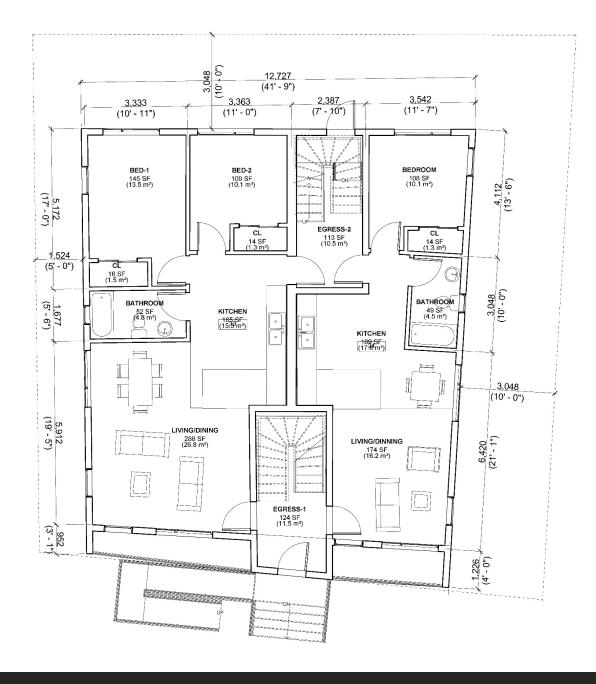
## Unnumbered Park Street- Site Plan & Typical Plan



SCIENTIFIC NAME	COMON NAME		
Evergreen trees			
Picea rubens	Red Spruce	NE	w
Abies balsemea	Balsam Fir	NE	W
Juniperus verginina	North easter red cedar	NE	W
Ilex Opaca	American holly	NE	W
Pinus strobus	Eastern white pine	NE	W
Big Canopy trees			
Quercus palustris	Pine Oak	NE	F
Nyssa sylvatica	Black Gum	NE	F
Fagus Grandifolia	American beech	NE	F
Acer rumbrum	Red Maple	NE	F
Small ornamental trees			
Amelanchiar leavis	Shadblows Serviceberry	NE	S,F,W
Cercis canadencis	red bud	N	S,F,W
Cornus florida	Flowering Dogwood	NE	S,F,W
Decidus shrubs			
Clethra alnifolia	Summersweet	NE	S,F,W
Cornus sericea 'artic fire'	Dwarf Red Twig Dogwood	NE	W
Cornus sericea 'flaviramea'	Yellow Twig Dogwood	NE	W
Fothergilla gardenii	dwar fothergilla	N	
Hydrangea quercifolia	Ruby slippers dwar		
'Ruby slippers' Viburnum acerifolium	Oakleaf Hydrangea	N	F
	Maple Leaf Viburnum	NE	SF





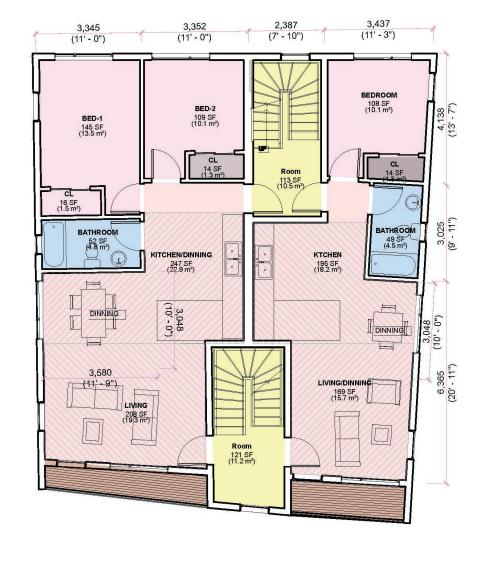


## Unnumbered Park Street- Unit Types



Unnumbered Park Street				
Unit Mix	80% AMI	100% AMI	Sale Price	Total Units
1 BR	3		\$219,500.00	3
2 BR		3	\$334,700.00	3
3 BR				
Total				6





### PROPOSED UNITS TYPOLOGIES

#### THE 1 BED FAMILY UNIT TYPOLOGY

The design of the 1 bed units puts emphasis on access, natural light and ventilation with each unit designed with access to balcony and full bathroom

Space	Area/Number
Living /Dinning Room	169 sqf
Kitchen/Din- ning	195 sqf
Bedrooms	108 sqf
TOTAL	535 sqf

#### THE 2 BED FAMILY UNIT TYPOLOGY

The design of the two bed units puts emphasis on access, natural light and ventilation with each unit designed as dual aspect with bedrooms at rear and living spaces at the front (Park Street).

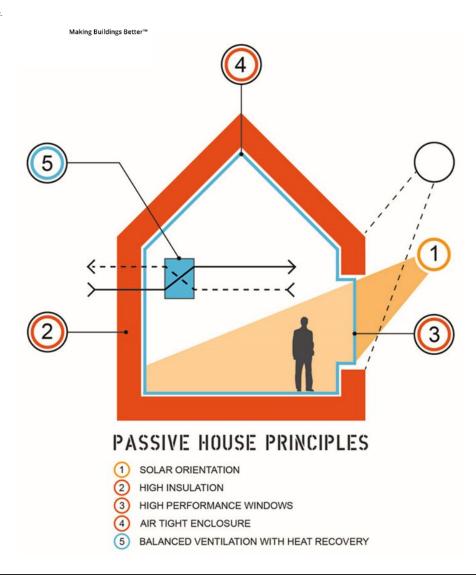
Space	Area/Number
Living Room	208 sqf
Kitchen/dinning	247 qf
Bedrooms	109-45 sqf
TOTAL	545 sqf

## Overall Energy Design Approach



RDH Building Science Inc. 18 Tremont Street #530 Boston, MA 02108

- MOH Design Standards for Green Building, and Sustainability principles
- Net-zero carbon standard for new construction
- Desire to pursue Passive House as a code performance path.



#### EXEMPLAR MEP AND AIR CONTROL SYSTEMS

### MECHANICAL SYSTEM - ALL ELECTRIC

#### Air-source heat pump

- → Mitsuubishi or Daikin Ductless Minisplit
- Energy Recovery Ventilation
- → Zehnder "Comfoair" or equivalent, one per unit

#### Electric water heater

→ Ideally a heat pump water heater, outside of the PH envelope (but within the thermal envelope)

#### Laundry Room

- → Heat Pump washer/dryer
- → Direct exhaust dryer with make up air.
- → Ideally in separate enclosed room

#### Kitchen Exhaust

→ Ideally a recirculating range hood, kitchen and bath exhaust handled by ERV

#### Mechanical Consultant?

- Pv Panels Shared Among Condo Association With Common Meter
- 2. Roof: +/- R-70
- 3. Walls: +/- R-40,

Whole Building Airtightness

.04-.06 Ach50/Sq. Ft Envelope

- 4. Exterior Shading / Thermally Broken Details
- 5. Wwr 18%. U-Value 0.2
- 6. Air Source Heat Pumps
- 7. Energy Recovery Ventilation







#### NOTES

Our approach to this project will primarily utilize the Passive House system for the sustainable design approach but we will also be using the LEED Rating system as a guiding document along the process. Please see the attached annex for a potential list of credits that we would be working through during this project. This will be refined as the project develops.

# Development Plan



## **Affordable Homeownership**

At the Unnumbered Park Street site, Ambry intends to sell six (6) affordable homeownership units, with three (3) of such units reserved for households earning at or below 80% AMI and three (3) of such units reserved for households earning at or below 100% AMI. The Project consists of three (3) two-bedroom units and three (3) one-bedroom units.



### **Boston Resident Jobs Policy**

Ambry projects to create 75-100 construction jobs. Ambry will mandate that:

- At least 51% of work will be done by Boston resident
- At least 40% of work will be completed by people of color
- At least 12% of work will be completed by women.



## **Diversity, Equity & Inclusion**

**Social Impact Collective (SIC)** – An MBE architecture and design firm with a community-based design approach through local stakeholder engagement.

Janey Construction Management – An award-winning MBE construction and management company with over 35 years of delivering high-quality projects.

**BP Designs** – Founded by Bertha Pantoja, an MAregistered landscape architect with over 15 years of experience, provides innovative landscape architectural services that transform outdoor environments into elegant, sustainable living spaces.

Hawthorne Property Management Group – HPMG is a minority-owned, full-service property management company that facilitates the management of your properties and optimizes their value.



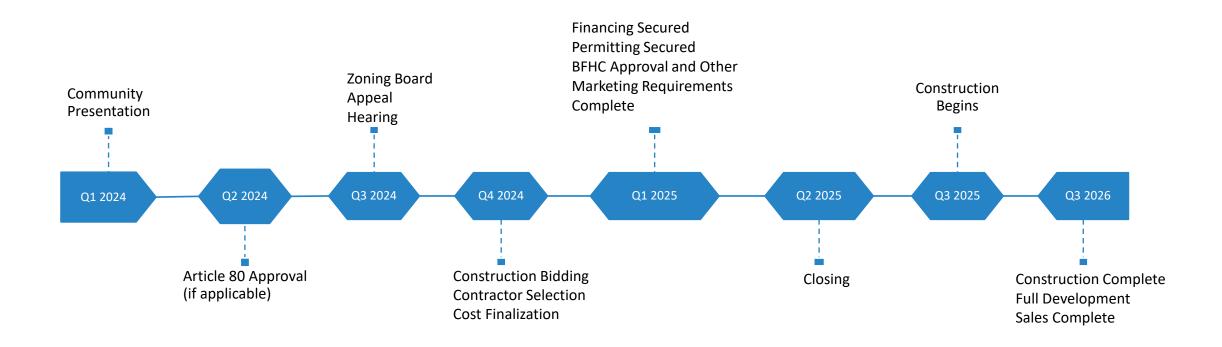
Ambry will provide opportunities for current residents of Dorchester and Mattapan to remain in their community in the future, afford housing, and find pathways to economic opportunities in several ways.



## **Marketing & Outreach**

Ambry will work with MOH to market the new homes developed in the Welcome Home, Boston program. Upon confirmation by an MOH Construction Specialist that the Project has reached 60% completion, MOH will provide income-eligible and bankapproved buyers to Ambry. Through this program, MOH will market the Project and select buyers by a lottery process.

# Development Schedule









Building to empower families and communities



### Q&A (10 minutes)





To submit feedback please visit <a href="https://bit.lv/whbphase2survey">https://bit.lv/whbphase2survey</a>, or scan:

### Presentation #3:

Boston Neighborhood Community Land Trust



# 351 PARK STREET

Welcome Home, Boston (Phase 2)

**Applicant:** 

**Boston Neighborhood Community Land Trust** 

www.bnclt.org

February 15, 2024



### **Boston Neighborhood Community Land Trust**

Meridith Levy, Executive Director

Boston Neighborhood Community Land Trust works to combat displacement and racial injustice by creating permanently affordable, community-controlled housing in the Boston area, with a specific geographic focus on Roxbury, Dorchester, and Mattapan.



### MEET THE TEAM

#### DEVELOPMENT LEAD

BOSTON NEIGHBORHOOD COMMUNITY LAND TRUST

Meridith Levy, Executive Director Loryn Sheffner, Avenue Development



**Boston Neighborhood Community Land Trust** 

## **DEVELOPMENT CONSULTANT**

### **CO Everything**

Declan Keefe, CoFoudner

### COMMUNITY PARTNERS

#### COMMUNITY OWNERSHIP

Through community-driven design & development, we will engage with community partners and neighbors to create a targeted outreach campaign, from development through project completion

#### CONSTRUCTION TEAM



Edison Ribeiro Construction Manager

#### **DESIGN LEAD**

### **CO Everything**

Architect

Miriam Gee, AIA, LEED AP BD+C CoFounder of

### **QUALIFICATIONS**

### **Boston Neighborhood Community Land Trust**

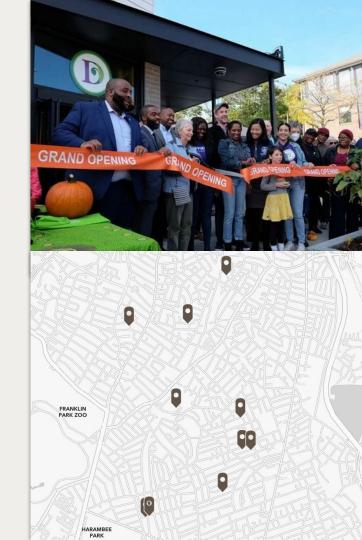
BNCLT's Long Term Commitment through its Community Land Trust
Model and Established Community Relationships
BNCLT owns 30 units across 10 properties- acquired and rehabilitated for
permanent affordability. Recently completed first building of MassCEC's
Triple Decker Affordable Housing Energy Retrofit Pilot.

### CoEverything

CoEverything has designed and/or developed 50+ units of sustainable/Passive House, affordable housing in Roxbury and Dorchester with a focus on community ownership and engagement.

#### **ERISE**

ERISE specializes in affordable housing building projects and embarked on the Magnolia-Woodford development (City of Boston, MOH, MHIC) providing 7 affordable housing units in Dorchester, MA.



### **DIVERSITY, EQUITY & INCLUSION PLAN**

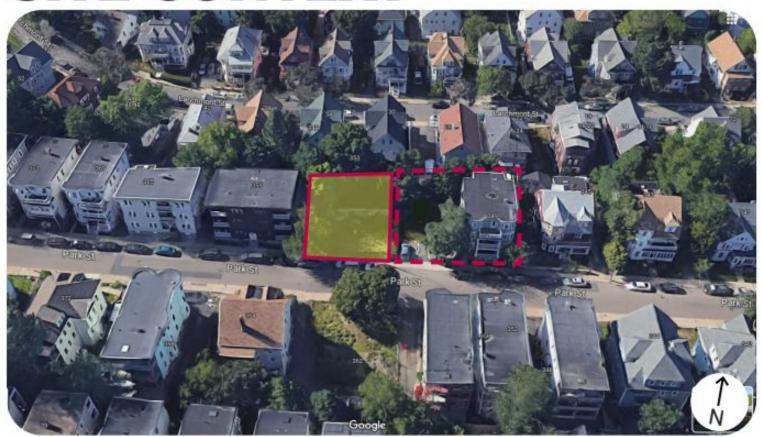
**BNCLT's Diversity Focus:** BNCLT, led in majority by people of color, emphasizes **community governance with board seats allocated to residents**, local community members, and supporters, ensuring **decisions are community-centered** and address racial disparities.

**BNCLT's Inclusive Practices:** Through focused internal hiring and contracting, **BNCLT prioritizes women and minority-owned businesses, with over 90% of staff, consultants, and contractors** coming from these groups, reflecting their commitment to diversity in the neighborhoods they serve.

**ERISE's Workforce Commitment:** ERISE Builders pledges to hire at least 40% of their workforce from local Section 3 residents, with a 2023 target of 65%, and allocates a minimum of 35% of subcontracting to Section 3 businesses, ensuring community engagement and local economic growth.

**ERISE's Training and Diversity Reporting:** ERISE actively participates in **apprenticeship programs** like Youthbuild Boston and maintains **rigorous reporting and transparency practices**, with regular updates to the Boston Planning & Development Agency, showcasing their dedication to **workforce diversity and compliance with BRJP and Section 3 requirements.** 

# SITE CONTEXT



**EXISTING SITE AND ADJACENT BNCLT SITE** 

# OUR DEVELOPMENT PLAN

- 3-Story Building
- (4) 2 Bed Units
- (1) 3 Bed Unit
- Homeownership at 80% AMI or below.
- Design for the neighborhood context.
- Sustainable and energy-efficient homes.
- 99 year land lease



### **DESIGN PRINCIPLES**

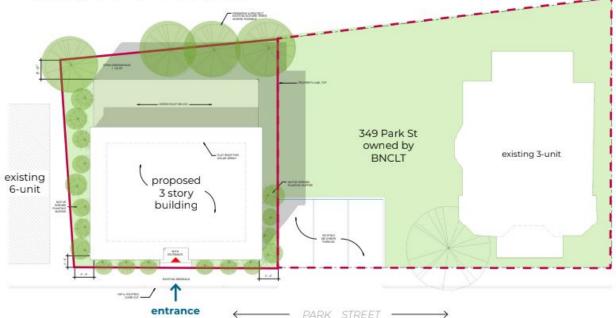
Building Height, Massing & Density- representative of existing neighborhood scale

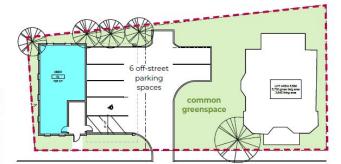
Orientation & Street Wall - align to existing street wall and orient to street

**Building Character & Materials -** consistent with neighborhood context

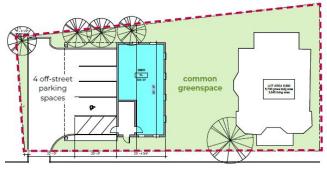


### **SITE PLAN**





MAXIMIZE OFF-STREET PARKING



**OFF-STREET PARKING & GREENSPACE** 

### **ALTERNATES**

BNCLT plans on conducting a robust community engagement process to determine the priorities of the neighborhood when developing the site. If able to combine the two lots, there is the opportunity to provide additional off street parking for the neighborhood, or a shared landscaped space.

### **DESIGN CONCEPT**

5 Affordable housing units for homeownership

Income-restricted for 80% AMI

or below

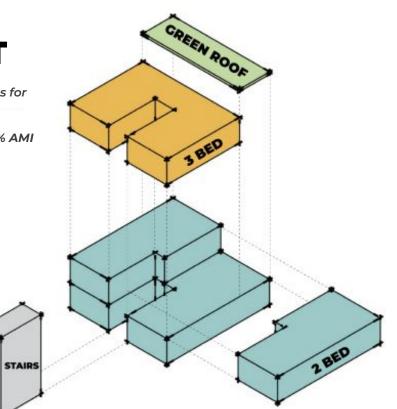
Triple-decker massing

3 stories

5 units:

4 (2) bedroom units

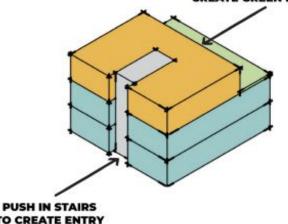
1 (3) bedroom unit



#### **UNIT MIX**

TOTAL	5	
3 BED	1	
2 BED	4	

#### **PUSH IN TOP FLOOR TO CREATE GREEN ROOF**



TO CREATE ENTRY

### **FLOOR PLANS**



### **NEIGHBORHOOD CONTEXT**



**CO Everything** 

DESIGN ELEMENTS FROM THE NEIGHBORHOOD

# AFFORDABLE HOMEOWNERSHIP

- 2BR \$258,500
- 3BR -\$297,200
- Condo units for sale with income restrictions.
- Technical assistance for first-time homebuyers.
- Market to long-term local residents.
- Permanent Affordability (Community Land Trust)



### MARKETING & COMMUNITY OUTREACH PLAN

### **Training & Education:**

Extensive training programs for prospective homeowners, focusing on financial literacy, credit management, and the homebuying process. Managing the complete homeownership journey, from application to post-sale, including guidance through the lottery system, closing facilitation, and ongoing support. BNCLT will serve as a non-voting member of Condo Association.

### **Marketing & Community Outreach:**

Leveraging existing connections with the community through BNCLT, including general support members, community board members, and tenants of other properties in Dorchester, for focused advertising and outreach. Implementing a marketing strategy with social media campaigns, virtual tours, and community engagement in project development, emphasizing educational initiatives. BNCLT owns neighboring 3-family building, and has activated City lot at 381 Park, connecting neighbors on this block.

### **Homebuyer Qualification:**

Partnering with community partners, such as MAHA to prepare homebuyers, especially those from communities of color, for mortgage readiness, supporting racial equity in homeownership. BNCLT's Prosperity Initiative supports asset building for community members and potential buyers.



### Q&A (10 minutes)





To submit feedback please visit <a href="https://bit.lv/whbphase2survey">https://bit.lv/whbphase2survey</a>, or scan:

### **Presentation #4:**

**KZ Builders LLC** 



# WELCOME HOME, Nottingham street

# Community Meeting

Feb 13, 2024



**KZ** Builders, LLC

10 Tremont St, 2nd Floor Boston, MA 02108

Senam Kumahia 617-529-4417 senamk@gmail.co

**Josh Zakim** 617-209-9316 josh@zakimstrategies.com

# KZ Builders



SENAM KUMAHIA

Chief Executive Officer

**Senam** is a first generation American (his parents are originally from Ghana, West Africa) with extensive experience in real estate development and project management. Senam is currently Director of Development at a Boston based real estate development and investment company.

There, he is responsible for identifying and leading large scale mixed use projects with residential and hospitality components. Prior to his current position, Senam led the management of multiple hotel and high end residential projects. He also has extensive experience in diversity and inclusion work, having crafted and executed diversity initiatives for large commercial real estate projects in Boston.

Senam currently lives in Dorchester with his wife, Lara, and two small children.



**JOSH ZAKIM** 



Vice President

**Josh** is an attorney, affordable housing developer, and former Boston City Councilor. During his time on the City Council, Josh chaired the Committee on Civil Rights and the Council's Committee on Housing and Community Development. Since 2020, Josh has served as the executive director of Housing Forward-MA, a nonprofit policy and research organization dedicated to increasing housing affordability by supporting pro-housing organizations and advocacy efforts across Massachusetts.

In March 2023 Josh began a project funded by MassHousing to rehabilitate a three-family residential property in Worcester, Massachusetts and create affordable housing at that site.

Josh is a longtime resident of the city of Boston where he currently lives with his wife Grace and two small children.



**ELIKE KUMAHIA** 

Clerks of the Works

**Elike** is a first generation American and Dorchester resident. He is a licensed Massachusetts Construction Supervisor with extensive experience overseeing construction projects across the Commonwealth.

Including many affordable residential developments including: 210 senior housing units in Brighton; a \$16.9 million development of 62 affordable senior homes at the Weinberg House in Brighton, 30 affordable apartments and a commercial kitchen at the Yawkey Housing Resource Center in Quincy for Father Bill's & Mainspring; 62 apartment units in Brighton.

# Our Team

The project team assembled for our Welcome Home Nottingham proposal is entirely composed of Minority and/or Women owned.

KZ Builders was founded on the principle that including diverse organizations and individuals enhances the homes we are building and the entire community.



Property Management,
Marketing Agent, Buyer
Outreach Certified, Boston
based MWBE.



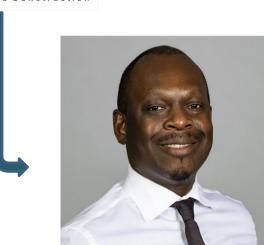
• **General Contractor**Norfolk and Construction
Designation, Local MBE, Local



**Architect** Studio Luz Architects, Local MWBE.



Shabnam Mashmasarmi & Chanda Smart



• Graphic Designer
Local minority-owned.



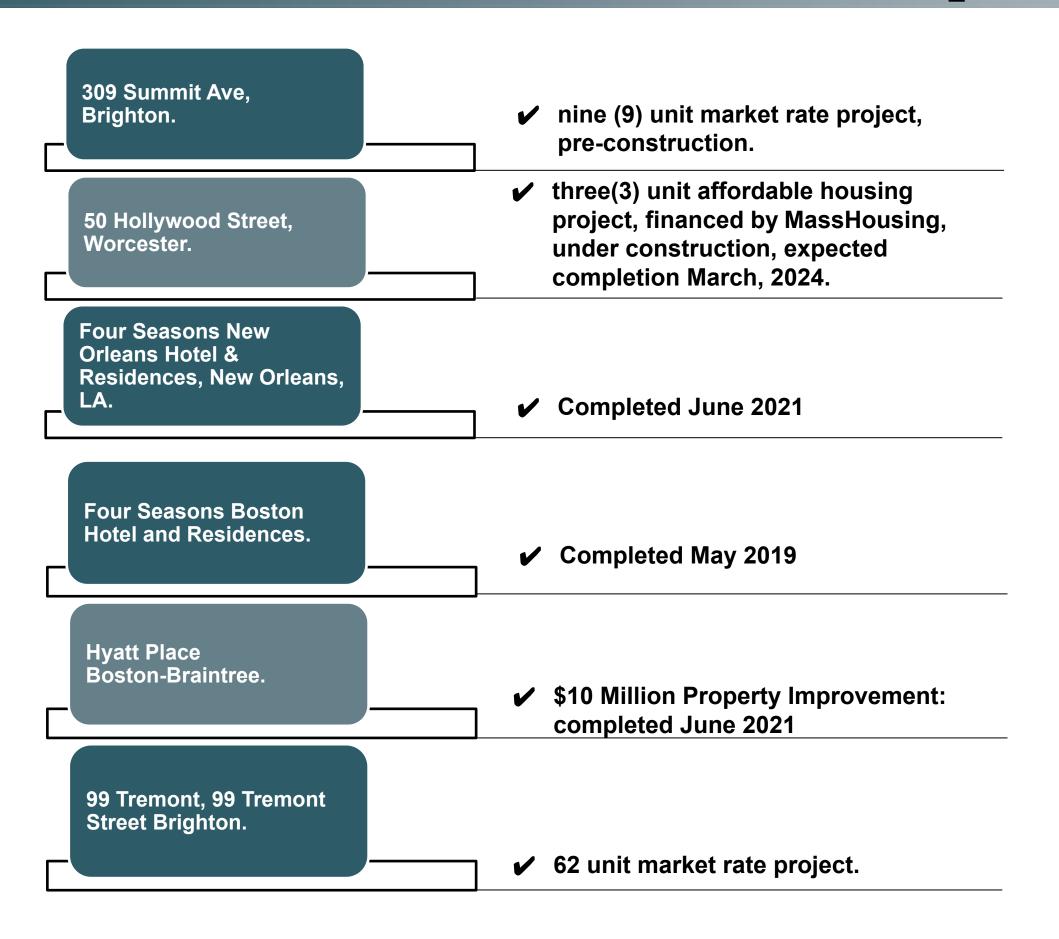
**Hansy Better Barraza** 

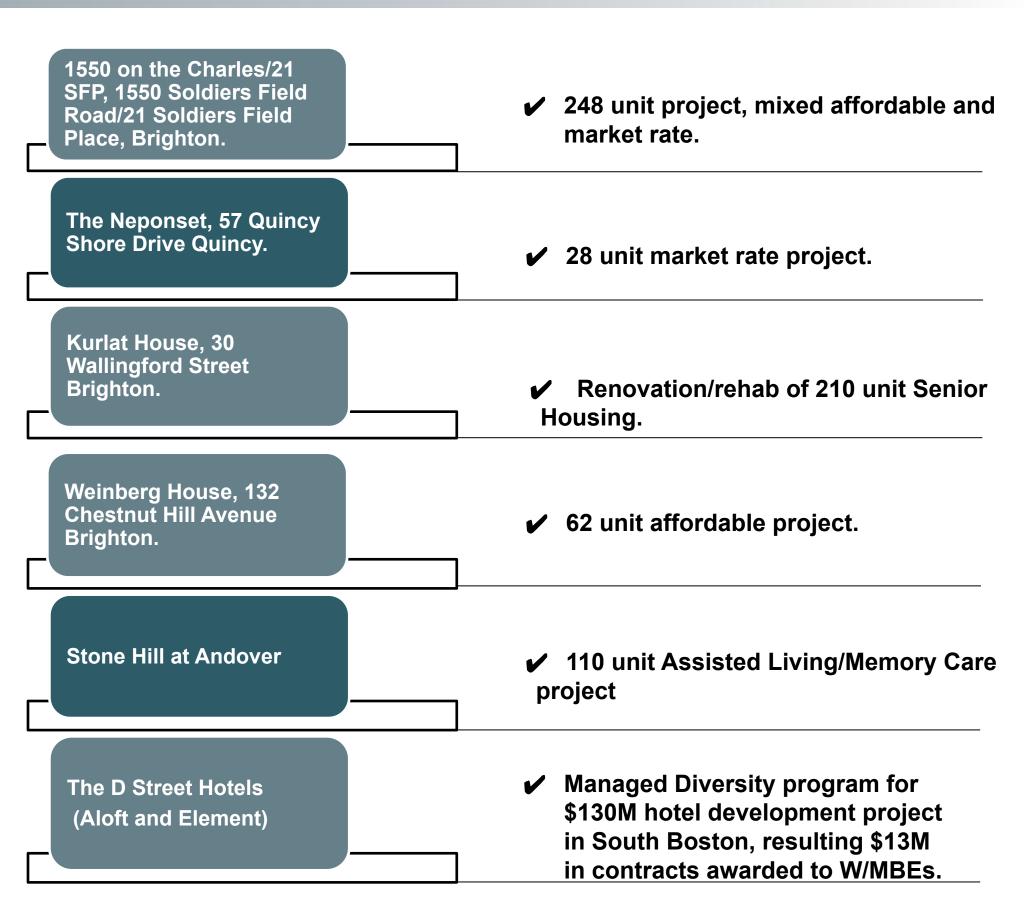


Michael Valdez Reyes

# Relevant Past Experience







# Team Attributes & Project Approach



# Sponsorship and Ownership

KZ Builders, LLC, will ensure that the project includes talented individuals from diverse backgrounds who will help achieve the vision for this project.

### Design

Studio Luz to provide design services for all the buildings. Studio Luz is a MWBE, DBE and SLBE Certified Business that has been in business for more than a decade.

### **Construction and Management**

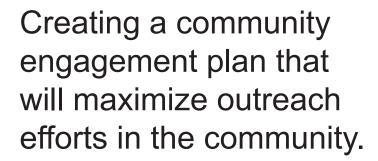
Partnering with Norfolk
Design and Construction, a
Minority and Veteran Owned
Business enterprise. Along
with The Onyx Group which
has extensive experience in
property management,

### Financing and

**P**perations

KZ Builders recognizes that it is equally important for us to partner with financial institutions that are invested in the community.







Partnering with local
Neighborhood
Associations to understand
existing barriers to hiring
locally.



Developing compliance reporting to review throughout the project duration.



Coordinating meetings prior and during construction to review compliance status.



Written agreement on intervention strategies when compliance not met.

# Project Details



# SITE PLAN





# 21 - 23 NOTTINGHAM STREET

21 NOTTINGHAM STREET (6,041 SF) & 23 NOTTINGHAM STREET (5,415 SF)



**Gross Square Footage**: 14,185

0100

**Ground Floor** 4,130 SF

Second Floor 5,027 SF

Third Floor 5,027 SF

**Program Breakdown:** 12 TOTAL UNITS

UNIT TYPE	UNIT SF	UNIT COUNT
1 BEDROOM	610	1
2 BEDROOM	750 - 820	7
3 BEDROOM	1,060 - 1,110	4
		TOTAL UNITS: 12



View from 27 Nottingham



View from 19 Nottingham Street





# Unit Mix And Affordability



Summary	80% AMI	100% AMI	Total
1 BR	1		1
2 BR	4	3	7
3 BR	1	3	4
Total	6	6	12

The Project includes 12 units of affordable ownership housing, half of which are at 80% of Area Median Income ("AMI") and half of which are at 100% of AMI.

# GROUND FLOOR PLAN

21 NOTTINGHAM STREET (6,041 SF) & 23 NOTTINGHAM STREET (5,415 SF)



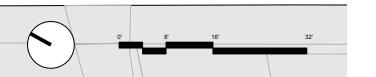
### FLOOR PLAN HIGHLIGHTS

Maintains MOH target unit sizes

### **Program**

Breakdown: UNIT TYPE	UNIT SF	UNIT COUNT
1 BEDROOM	610	1
2 BEDROOM	750 - 820	7
3 BEDROOM	1060 - 1110	4
EGRESS		TOTAL: 12
UTILITY	'	•

**NOTTINGHAM STREET** 



**Gross Sqft:** 14,185 sf

**Building Footprint:** 4,130

S

Parking: 8 spaces

(0.66 Parking Ratio)



# SECOND FLOOR PLAN

21 NOTTINGHAM STREET (6,041 SF) & 23 NOTTINGHAM STREET (5,415 SF)



### FLOOR PLAN HIGHLIGHTS

Maintains MOH target unit sizes

### **Program**

Breakdown: UNIT TYPE	UNIT SF	UNIT COUNT
1 BEDROOM	610	1
2 BEDROOM	750 - 820	7
3 BEDROOM	1060 - 1110	4
EGRESS		TOTAL: 12
UTILITY	'	•

NOTTINGHAM STREET



**Gross Sqft:** 14,185 sf

**Building Footprint:** 4,130

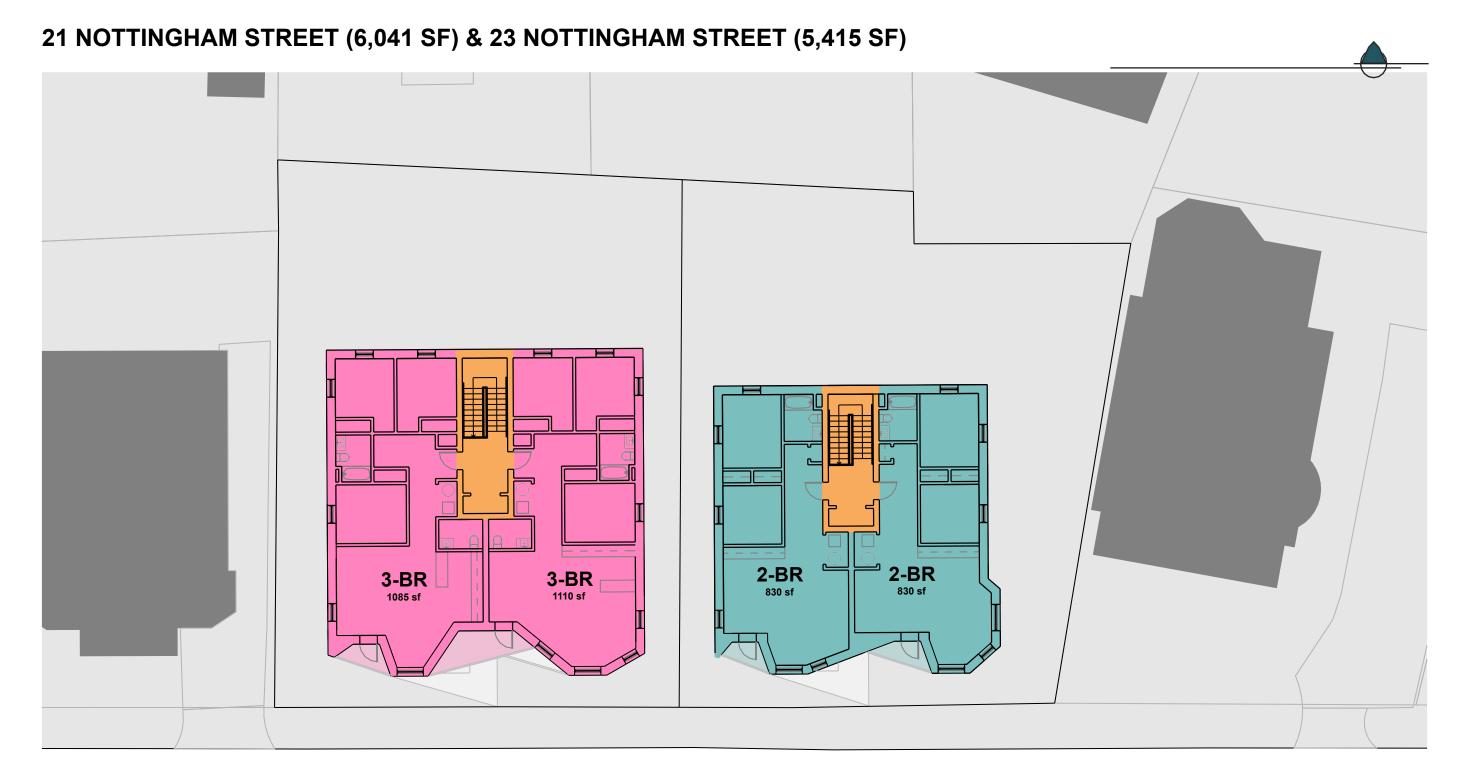
S

Parking: 8 spaces

(0.66 Parking Ratio)



## THIRD FLOOR PLAN



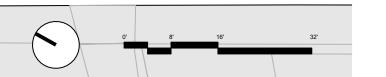
### FLOOR PLAN HIGHLIGHTS

Maintains MOH target unit sizes

### **Program**

Breakdown: UNIT TYPE	UNIT SF	UNIT COUNT
1 BEDROOM	610	1
2 BEDROOM	750 - 820	7
3 BEDROOM	1060 - 1110	4
EGRESS		TOTAL: 12
UTILITY		

NOTTINGHAM STREET



**Gross Sqft:** 14,185 sf

**Building Footprint:** 4,130

S

Parking: 8 spaces

(0.66 Parking Ratio)



# **CONTEXT ELEVATION**

21 NOTTINGHAM STREET (6,041 SF) & 23 NOTTINGHAM STREET (5,415 SF)







## **ELEVATION**

### 21 NOTTINGHAM STREET (6,041 SF) & 23 NOTTINGHAM STREET (5,415 SF)



27 NOTTINGHAM STREET 3 Story 6 Unit Apartment 23 NOTTINGHAM STREET

Proposed 3 Story 6 Unit Apartment 21 NOTTINGHAM STREET

Proposed 3 Story 6 Unit Apartment 19 NOTTINGHAM STREET
2 1/2 Story Single Family
Residence



# FACADE TYPOLOGIES 21 NOTTINGHAM STREET (6,041 SF) & 23 NOTTINGHAM STREET (5,415 S



# SUSTAINABILITY 21 NOTTINGHAM STREET (6,041 SF) & 23 NOTTINGHAM STREET (5,415 SF)

**ENVELOPE: LEED CERTIFIABLE** 

**LANDSCAPING ENERGY** Triple Pane Super Insulated Thermal Bridge Air Tight Construction Envelope Free Construction Glazing Solar High Albedo **Panels** "Cool Roof" **Energy Star Drought Tolerant Appliances** landscaping Mini Split Air **WATER** Source Heat Pump Storm Water High Ef ciency Collection LED Lighting Permeable **ERV Ventilation** Pavement



### Q&A (10 minutes)





To submit feedback please visit <a href="https://bit.lv/whbphase2survey">https://bit.lv/whbphase2survey</a>, or scan:



### We want to hear from you!

To submit feedback please visit <a href="https://bit.ly/whbphase2survey">https://bit.ly/whbphase2survey</a>, or scan:



We will be accepting comments regarding eligible proposals until **February 29, 2024** 

At the end of the comment period, based on all public comments as well as the City's evaluation of all proposals against the RFP Evaluation Criteria, MOH will make its recommendation for developer designation.



#### **Additional Resources**

Visit here for more information and updates about Welcome Home, Boston Phase 2:

https://bit.ly/whbphase2housing

And, here to view eligible proposals being considered for Phase 2 RFP: <a href="https://bit.ly/whbphase2proposals">https://bit.ly/whbphase2proposals</a>



### What comes next – designating a developer to begin work.

- 1 Identify Site 2 Evaluate Development Feasibility 3 Public RFP Planning Meetings
- 4 Issue RFP Including
  Community Feedback

  5 Advertise/Developer List
  Conference

7 Review RFP Responses and Applicant Presentations 9 Tentative Developer for eligibility

Developer financing and permitting Property transferred to developer 12 Construction

