GREENWAY GARDENS

Allston, MA





Community Presentation: November 21, 2023





DEVELOPER

NORFOLK DESIGN & CONSTRUCTION



Adler Bernadin President / Founder Norfolk Design & Construction



Duane Boyce Vice President / Founder Norfolk Design & Construction



Emilio Dorcely Chief Executive Officer Urban Edge

URBAN EDGE

EDUCATION	<u> </u>

Bachelor's in Const. Mgmt. - Wentworth Institute of Technology 2007 Master's in Project Mgmt. - Northeastern University

Bachelor Degree in Mechanical Engineering Boston University 2006

Juris Doctor (JD) University of Iowa College of Law

EXPERIENCE:

20 + Years of Project & Construction Management 15 + Years of Project / Construction Management 30 + Years of Community Development Experience

HIGHLIGHTS:

United State Marine Corp Veteran Overseen \$160M Annual Capital Program Real Estate / Development / Estimating

Executed commercial and utility infrastructure projects ranging from \$500K to \$50M Real Estate Professional

Maint, portfolio of 1431 afford. rental homes Board of Directors MACDC City of Boston Rent Stabilization Committee

PROGRAM

Unit Mix	80% AMI	100% AMI	Market	Total Units
1 BR	6	3	2	11
2 BR	6	6	11	23
3 BR	0	3	9	12
Total	12	12	22	46

Levels	1 BR	2 BR	3 BR	Total SQ FT
1	0	0	6	12,516
2	3	9	2	17,400
3	4	9	1	15,960
4	4	5	3	14,520
Total	11 24%	23 50%	12 26%	60,396

- 46 Unit Development
- 52% of Units are "Affordable"
- 72% of Units are 2BR or 3BR
- Full Accessibility throughout
- 1 Parking Space Assigned per Unit
- Bicycle Storage Facilities
- +/- 9000 SF Recreational Green Deck on Level 2
- Community Room Accessing Green Deck
- Massing Scales down from 4-stories to 2-stories

GREENWAY GARDENS - A PART OF THE MASTER PLAN



FIRST FLOOR SITE PLAN



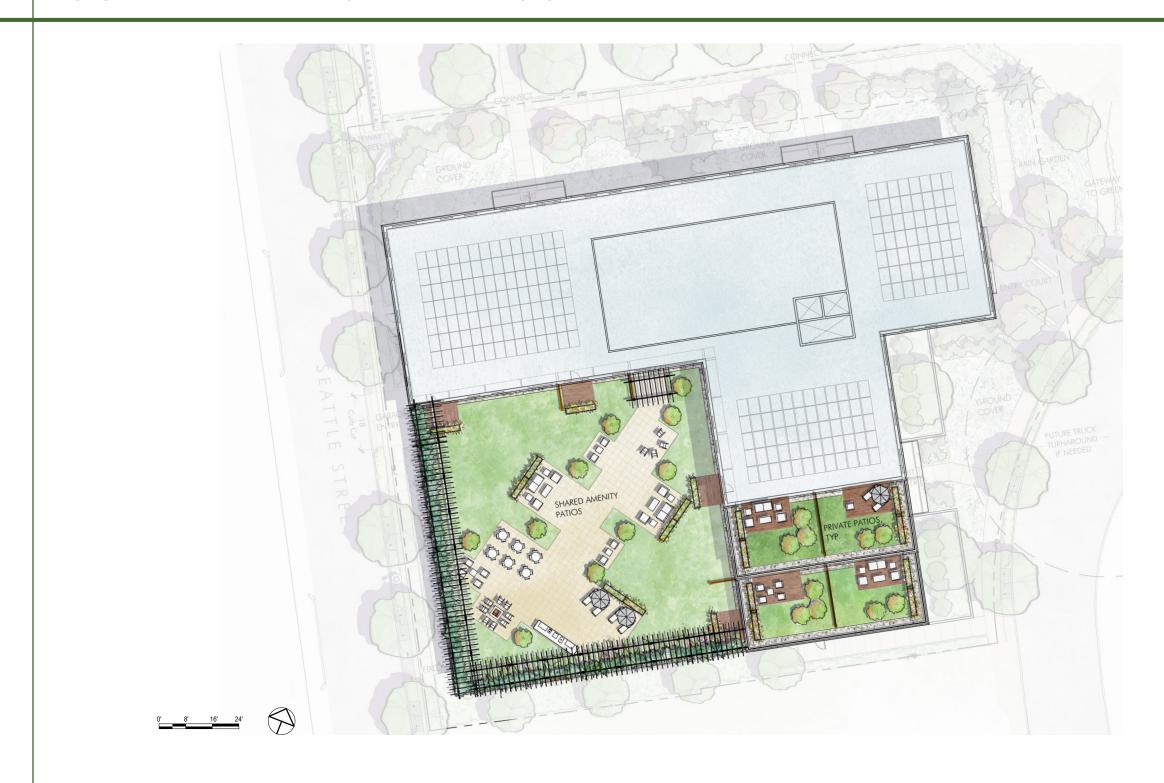
LANDSCAPE CIRCULATION PLAN



UPPER LEVEL PLANS



ROOF & TERRACE LANDSCAPE PLAN



NORTH & SOUTH ELEVATIONS





EAST & WEST ELEVATIONS



FIBER CEMENT
PAREE

TRIPLE PANE
WINDOW

PRECAST
CONCRETE

BRICK

KEY DESIGN ELEMENTS



PERSPECTIVE - WINDOM STREET



PERSPECTIVE - NEW GREENWAY



PERSPECTIVE - SEATTLE STREET



SUSTAINABILITY, RESILIENCY, AND COMMUNITY BENEFITS



Air source heat pumps. LED lighting, Energy Star appliances and ERVs substantially reduce energy demand



"Cool roof", green roofs and light colored pavement reduce heat island effect



Green roof, raingarden , ground cover and permeable pavement help manage stormwater in a sustainable manner



Fully electric building to meet the Boston carbon reduction targets



Low carbon design to reduce both embodied and operational carbon





Public realm and beauty to benefit the community



Sustainable, native and drought-tolerant vegetation eliminate the need for irrigation



On site PVs to bring the energy use to Net Zero



Full cutoff exterior lighting helps protect the night sky



Diverse team, JUST certification and sustainability promote project equity



SUSTAINABILITY, OCCUPANT HEALTH AND WELLNESS



Sustainable and regional materials with high recycled content reduce environmental impact of the building



Responsible construction practices reduce generation of waste and air pollution



Healthy materials with no chemical of concern promote health and wellbeing of the occupants



Water efficient plumbing fixtures along with outdoor water management bring the water use to net zero



Super insulated and air tight envelope with Passive House detailing for superior energy efficiency, energy savings and improved comfort



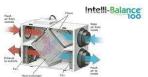


Biophilia – maximized contact with nature through on site vegetation, courtyards, material selection and nature-focused artwork





Energy recovery ventilators provide fresh air in a sustainable manner



On site PVs to bring the energy use to net zero and reduce cost of living



Low carbon design to reduce both embodied and operational carbon



Image source: shutterstock, Knauf, Panasonic, Freepik

NORFOLK DESIGN & CONSTRUCTION QUALIFICATIONS

STATUS:

- Certified Minority Business Enterprise
- Certified Veteran Business Enterprise

DEVELOPMENT:

- 10 + Years of Development Experience
- 267 + Affordable Units in our Development Pipeline
- 60 + Affordable Homeownership Units Developing for the Mayor Office of Housing (MOH)

CORE COMPENTENCIES:

- Land Development
- Residential Renovation
- Construction Management
- Project Management
- Commercial Renovations
- Community Oriented





URBAN EDGE QUALIFICATIONS

DEVELOPER

- Consistently Strong Balance Sheet
- 1,500 Afford. homes developed since 1974
 Past Seven years: \$207M (384 units)
 2024-2027 pipeline: \$212M (346 units)
 Average size of new const. projects-64 units

MARKETING:

- Trainted by the City of Boston in Fair Housing marketing and homebuyer selection planning.
- Recently selected as the marketing agent for an Affordable homeownership project in Roxbury

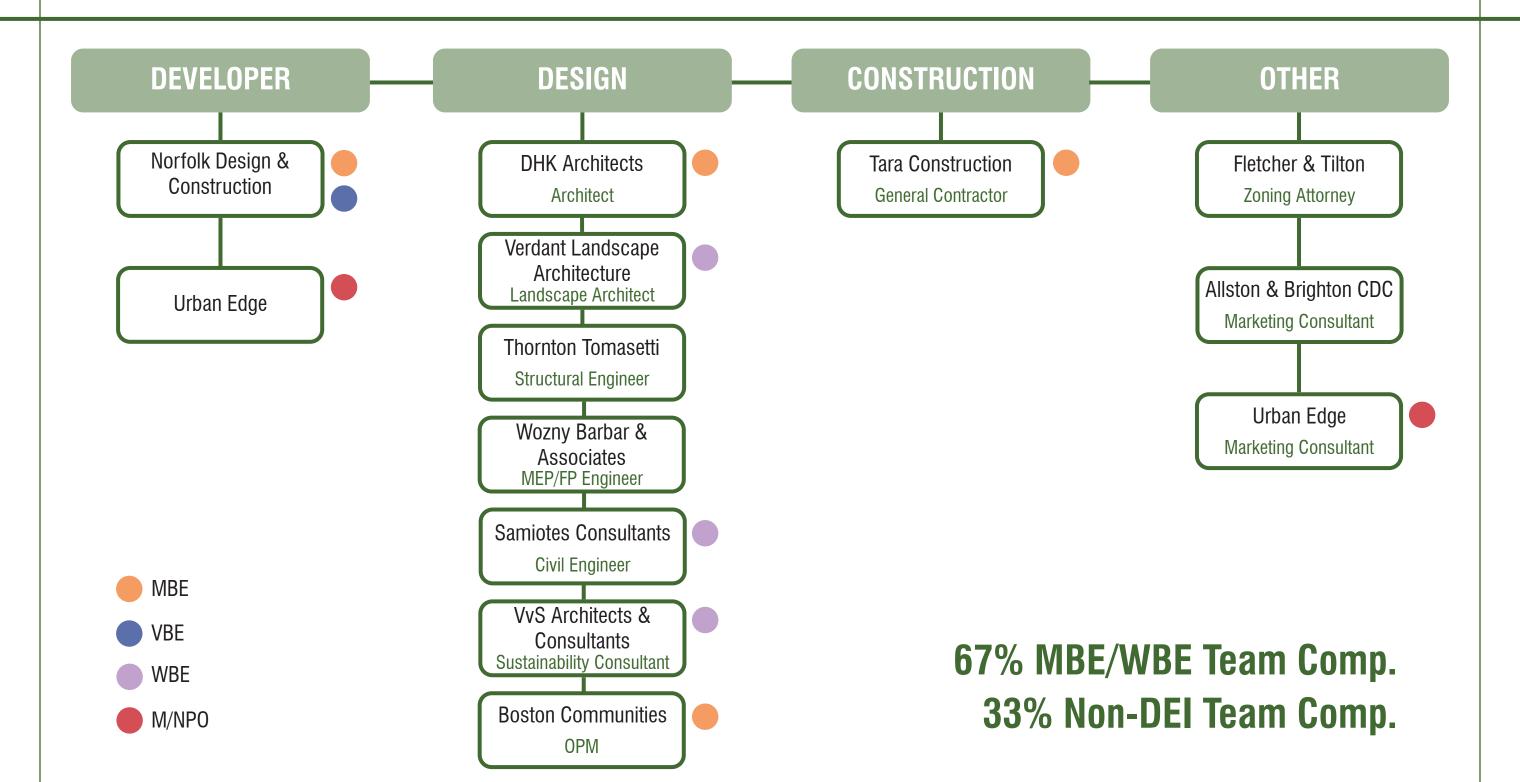
FIRST-TIME HOMEBUYER EDUCATION:

- 2,200 LMI homeowners created since 2003
- 600 Graduates Annually
- Counseling with downpayment assistance, incentives, and other assistance





DEVELOPMENT TEAM



WHY US?

Norfolk/Urban Edge Capacities

- 50 + Years of Experience
- 1530 Units Built

Commitment to Diversity & Inclusion

- 100% Ownership of People of Color
- 60% Contracts to M/W/VBE Consultants

Impactful Projects

- 344 Units Allston Square Development Project (1, 10, and 16)
- 15 Units Elmont Norwell Scattered Sites
- 62 Units Holtzer Park
- 135 Units Harvard Club Housing, Boston, MA
- 350 Units Franklin Hill, Boston, MA

Commitment to Sustainability

- LEED Certification as a standard of development
- LBC CORE Green Building Certification

Experience Working With Communities

- Run a collaborative development process with community orgs.
- Decades of experience working on affordable community development + with housing authorities
- Know how to work with MOH, BPDA, & BCDC
- First Time Homebuyer Program
- Fair housing marketing experience/counseling w/ downpayment assistance



