



Pre-RFP Release Community Meeting September 19, 2023

CO-CREATING BOSTON'S FUTURE-DECKER

Request for [Innovative] Proposals



ZOOM INTERPRETATION SERVICES

Language and Communications Access



English: For interpretation in Haitian

Creole, Cape Verdean Creole, or Spanish,

- 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 your selected language.

Kriolu Kabuverdianu: Gossim bu ta entra na reuniao na kriolu,

- 1. Bai na barra de controlo horizontal na parte inferior di computador bu kalka na "Interpretation".
- 2. Depos kalka na idioma qui bu kre ovi.
- 3. Agora djabu sta ta entra na reuniaun em creole.

Kreyòl ayisyen: 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

Español: 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".

Vietnamese: Dành cho phiên dịch tiếng Việt

- 1. Tìm thanh điều khiển ngang phía dưới màn hình của bạn. Bấm vào từ: "Interpretation"
- 2. Sau đó chọn ngôn ngữ mà bạn cần nghe.
- 3. Hiện tại bạn đang tham gia buổi họp bằng Tiếng Việt.









MEETING AGENDA



- I. Introductions & Meeting Objectives (5 minutes)
- II. Project Overview & Update (35 minutes)
- III. Questions, Comments & Discussion (30-45 minutes)
- IV. Next Steps (5 minutes)

INTRODUCTIONS





The Boston Society for Architecture is a community committed to improving quality of life through architecture and design.



The Housing Innovation Lab tests new approaches to housing policy and design to accelerate housing production and achieve affordability for all

Bostonians.



The Mayor's Office of Housing is responsible for developing affordable housing, housing the homeless, and managing the City's real estate.

MEETING OBJECTIVES

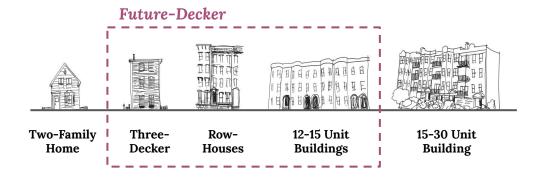


- I. Review Project Goals & Objectives
- **II. Share Project Update and Survey Responses**
- III. Gather Feedback on Proposed Community Vision
- IV. Review Timeline for RFP Release

PROJECT OVERVIEW



Co-Creating the Future-Decker is a two-phased initiative where teams are invited to propose new multifamily housing that can efficiently be built on small sites.



Phase I

Request for Ideas (RFI) is released, inviting residents, advocates, designers, and all who are interested to share ideas for multifamily housing across 4 Boston neighborhoods.

Phase II

Request for Proposals to be released with the goal of receiving pilot proposals that experiment with new design and construction methods to create ownership housing models on small city-owned sites.

PROJECT OVERVIEW



Phase I

In May 2021, the BSA and Housing iLab released a "Co-Creating Boston's Future-Decker Request for Ideas" where participants ideated new housing models for multifamily housing by drawing inspiration from the triple-decker. The ideas from the RFI were showcased virtually and in person at the BSA and five key themes emerged from the 19 ideas submitted:



1. Adaptability and Flexibility

Adaptable across space and time

2. Living Together/Livability

Shared amenities, financing, governance, and maintenance

3. Sustainability and Building Performance

Buildings that are more efficient and resilient to climate change

4. Materials and Construction

Supporting exploration of advanced construction methods and materials

5. Affordability

Holistic methods for securing funding for innovation

ADAPTABILITY AND FLEXIBILITY



Examples of Adaptability and Flexibility in RFI Responses:

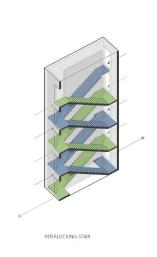
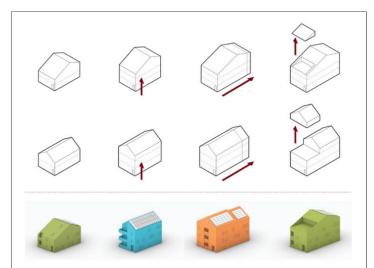


Image Credit: ThoughtCraft (image not submitted in RFI)

Central scissor stairs that can reduce square footage, while eliminating the need for hallways.



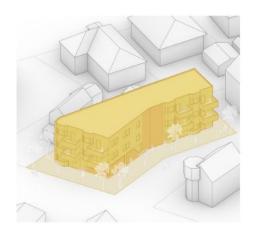
By: WestFaulkner

Standardized spaces that can be renovated and potentially expanded in the future with welcoming entry porches.

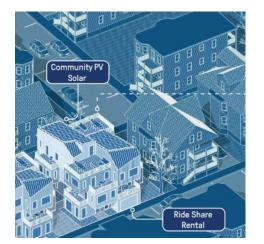
LIVING TOGETHER/LIVABILITY



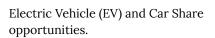
Examples of Living Together/Livability in RFI Responses:

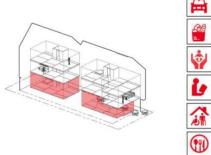


By: Merge Architects



By: Pink Projects





By: Barnat Development, Flow Design Inc, and Perkins&Will

Spaces that offer uses to residents of variou ages, a true intergenerational use.

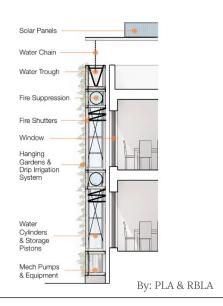
small, yet intentional shared spaces on ground floor.

Accessible first floor units and

SUSTAINABILITY AND BUILDING PERFORMANCE



Examples of Sustainability and Health in RFI Responses:



Green wall systems that add fire protection, creates healthy green spaces, and stores energy.



By: B. Bruce, H. Cunningham, O. Humphrey, & Team

Native ecology into landscaping, new stormwater drainage and management solutions into landscaping and roof.



Solar hot water collectors installed on the ground.

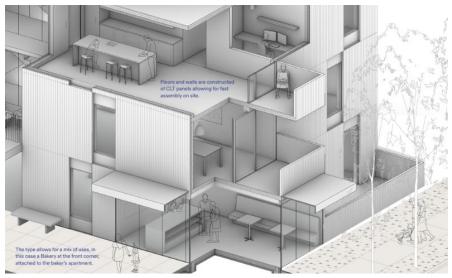
Image Credit: MassCEC

Use of Solar Hot Water (SHW) and Solar Assisted Heat Pumps (SAHPs) for domestic hot water load in small multi-family buildings.

MATERIALS AND CONSTRUCTION



Examples of Materials and Construction in RFI Responses:



By: Neighbor Studio

Prefabricated Cross Laminated Timber walls and floors

And in the region:



AFFORDABILITY



Examples of Affordability in RFI Responses:



By: Irena Matulic

Middle-Income ownership opportunities for individuals and families.



By: Leonardi Aray Architects LLC

Limited equity co-operative model to ensure long term affordability.

PROJECT OVERVIEW



Phase II

A **Request for [Innovative] Proposals (RFiP)** will be released with the goal of creating ownership housing models with the benefits of Boston's beloved triple-deckers.

Two small, residential, city-owned infill sites in Dorchester (379 Geneva Avenue) and Mattapan (569 River Street) will be included in the RFP and teams will seek to address Boston's unmet need for "missing middle" for-sale housing through the use of innovative design, construction methods, and/or materiality.



COMMUNITY SURVEY RESPONSES



Highest selected themes (in order):

- 1. Affordability
- 2. Adaptability and Flexibility
- 3. Sustainability and Building Performance
- 4. Materials and Construction
- 5. Livability



To view the survey, scan the QR code or visit

https://bit.ly/future-decker-survey-2022



SITE 1: 379 GENEVA AVE



Phase II: Site Conditions

• 379 GENEVA AVE

Parcel ID 1500843000: 7,647 square feet; at the corner of Corona Street & Geneva Avenue intersection)



SITE 1: 379 GENEVA AVE



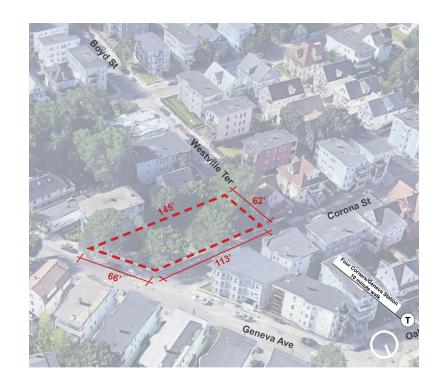
Phase II: Community Survey Responses

369 GENEVA AVE

 Highlighted Uses: affordable homeownership, rental, open space, educational, cultural, arts, community uses, and typical commercial/retail

"I am favoring affordable homeownership geared toward first time home buyers because it is sorely lacking citywide and added homeownership will help create a more stable environment on Geneva Ave."

- Resident



SITE 2: 569 RIVER STREET



Phase II: Site Conditions

569 RIVER STREET

Parcel ID 1801709000: 6,984 square feet; at the corner of Marcy Road & River Street intersection)



SITE 2: 569 RIVER STREET



Phase II: Community Survey Responses

569 RIVER STREET

• **Highlighted Uses**: A mix of homeownership and rental, and Typical Commercial/Retail

"As one of the neighbors, I personally feel 9 to 12 apartments should be able to fit in that area with a few parking spaces for those tenants with cars."

- Resident

"One or two affordable homeownership units and green space such as public park or community garden"

- Resident



PROJECT OVERVIEW



Phase II: Community Engagement Key Takeaways

• Honor Existing Context & Uses

Draw upon existing housing types to create innovative designs for buildings that effectively utilizes advanced construction methods and materials, while remaining contextually responsive with the existing neighborhood.

• Promote Mixed-Income Housing

 Develop for-sale units affordable to households with a range of incomes is a key community value.

• Enhance Neighborhood Sustainability

 New housing typology must further Boston's sustainability and energy consumption reduction goals, in addition to proposals for development that are suited to the existing neighborhood uses.

Increase Safety & Vibrancy

All new buildings and uses should promote pedestrian, bicycle, and public transit use by only using the minimum parking necessary to allow new uses to flourish and calm existing traffic

• Equity & Inclusion

 Promoting diversity in development, increasing efforts to mitigate displacement, and creating economic opportunities for all Bostonians.

• Local Business & Job Opportunities

 Development of the parcels should enhance the local economy and provide local job opportunities

DISCUSSION



- What, if anything, would you add to the Community Vision (pasted below)?
- Do you have any thoughts or questions you would like to share with us?

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NEXT STEPS



Timeline



Stay Involved

Please contact us at **617-635-0259**, email at **future-decker@boston.gov**, or join our **mailing list** to stay up to date about the initiative.

You can still complete the survey within the next 15 days to share your thoughts for each/both sites. https://bit.ly/future-decker-survey-2022

MATERIALS AND CONSTRUCTION



Examples of Materials and Construction in RFI Responses:



