# Welcome to F\\$RT P\BINT!

Let's imagine the future open space together.

#### Today is about you!

We want to hear your ideas for the future of the open space network in Fort Point and what they can do for your community.

This meeting is an "Open House" format. That means you can explore the stations at your own pace. There will be a repeated presentation throughout the time. Members of the design team will be stationed around the room to answer any questions.



### TODAY'S OPEN HOUSE HAS FIVE STATIONS TO EXPLORE:

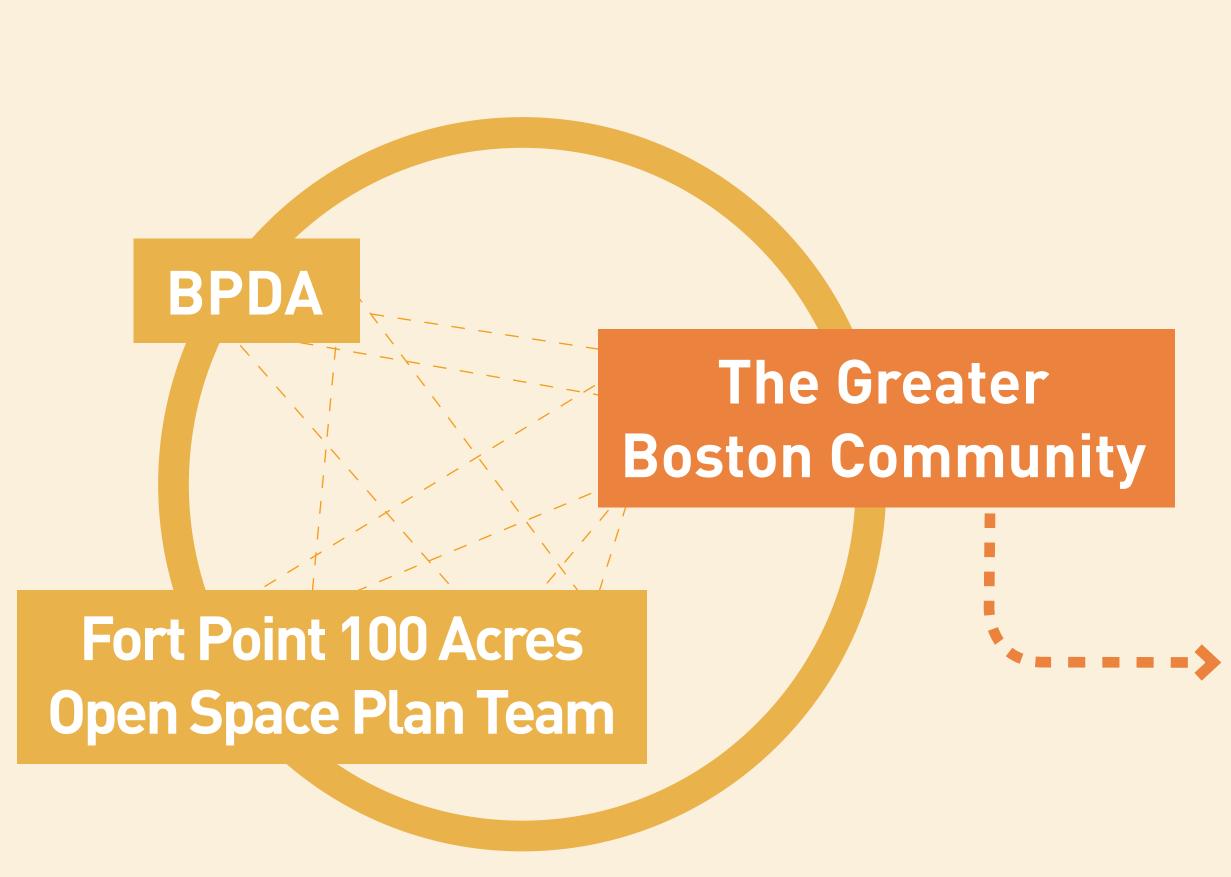
- Learn about the climate change risks affecting Fort Point, and how the sizes of Fort Point's open spaces compare with other parks in the city.
- Project Foundation
  Learn about the key themes that have come out of past studies and plans and the initial foundational principles identified for the future plan.
- What Do You Want to Do?

  Take your turn at the gameboard and tell us what what activities you want to do at Fort Point.
- How Do You Want the Parks to Feel?

  Pick out your favorite images that describe your ideal character for Fort Point's open space.
- Tell Us Anything
  Have something you want to share? We're all ears: share whatever is on your mind at this open feedback station.

### Introduction

#### WHO IS INVOLVED IN THE OPEN SPACE PLAN?



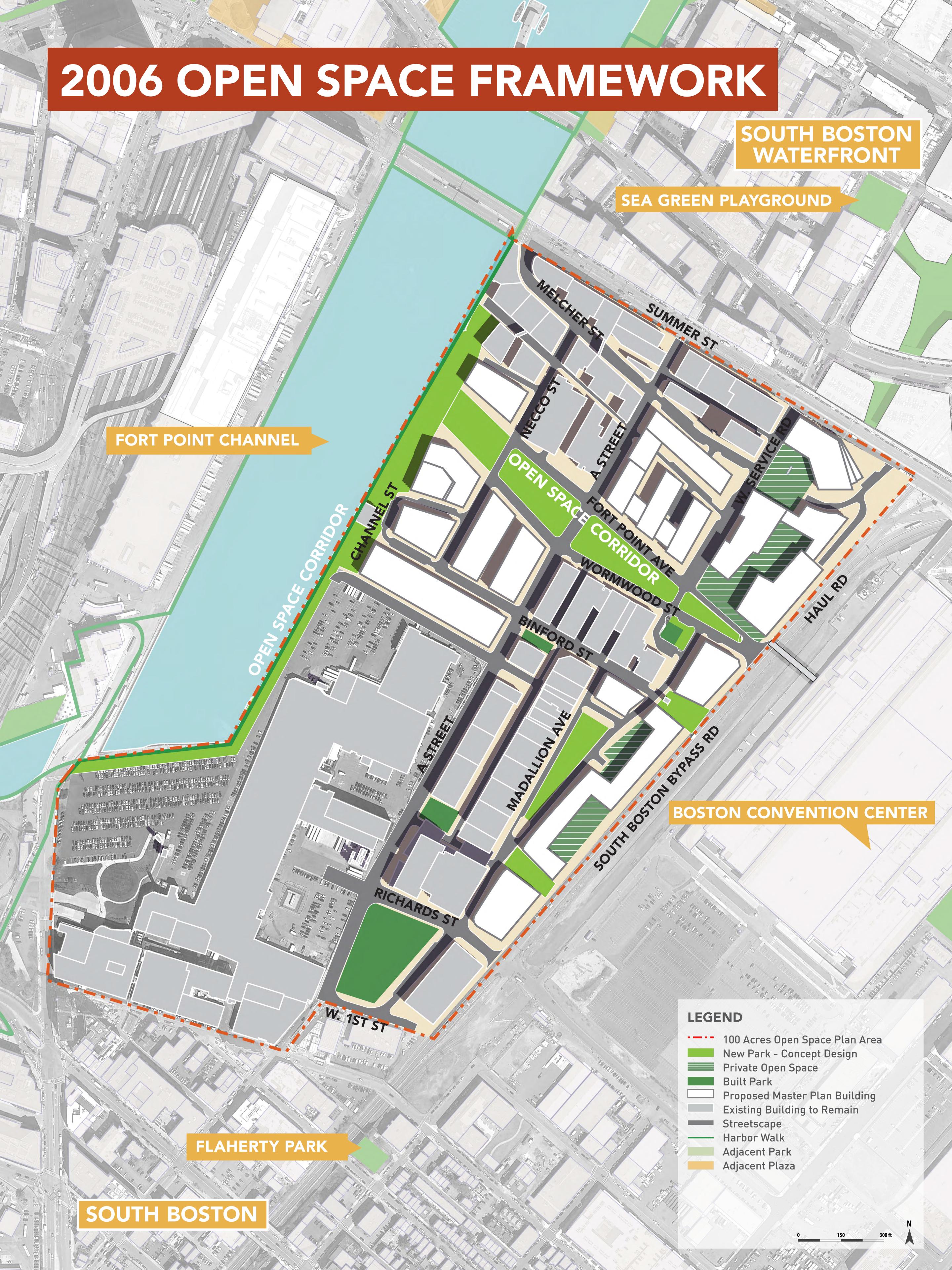
Building on previous plans and community input, the design team for the Fort Point 100 Acres Open Space Plan will be working with the Boston Planning and Development Agency (BPDA) to create an imaginative and grounded vision for the Fort Point Channel and open spaces in the Fort Point neighborhood.

You are an important part of our collaborative team. This inclusive planning process will engage the Boston community all along the way, including deep engagement with the city's leadership, key stakeholders, and the broader community.

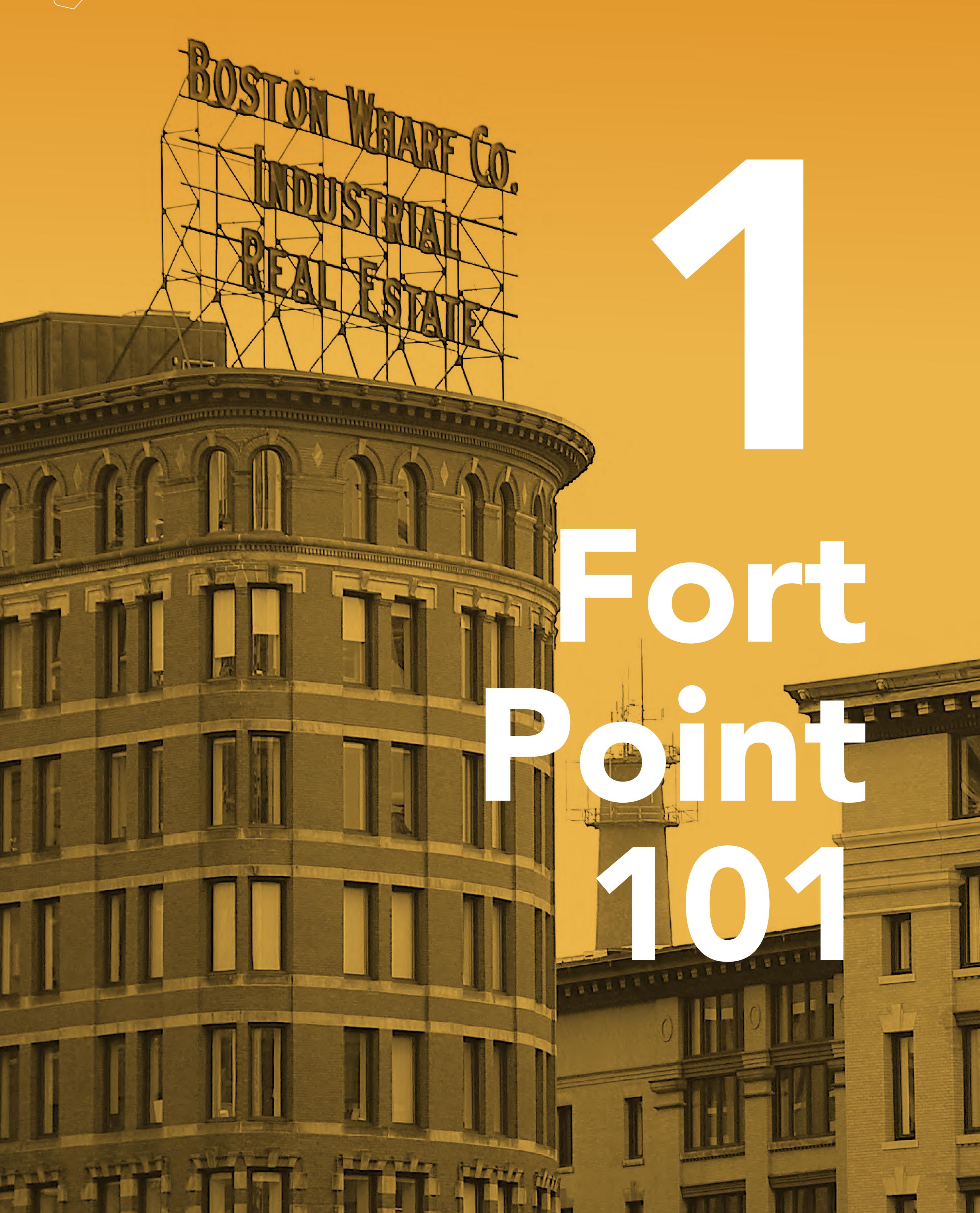
#### WHAT IS THE OPEN SPACE PLAN PROCESS?





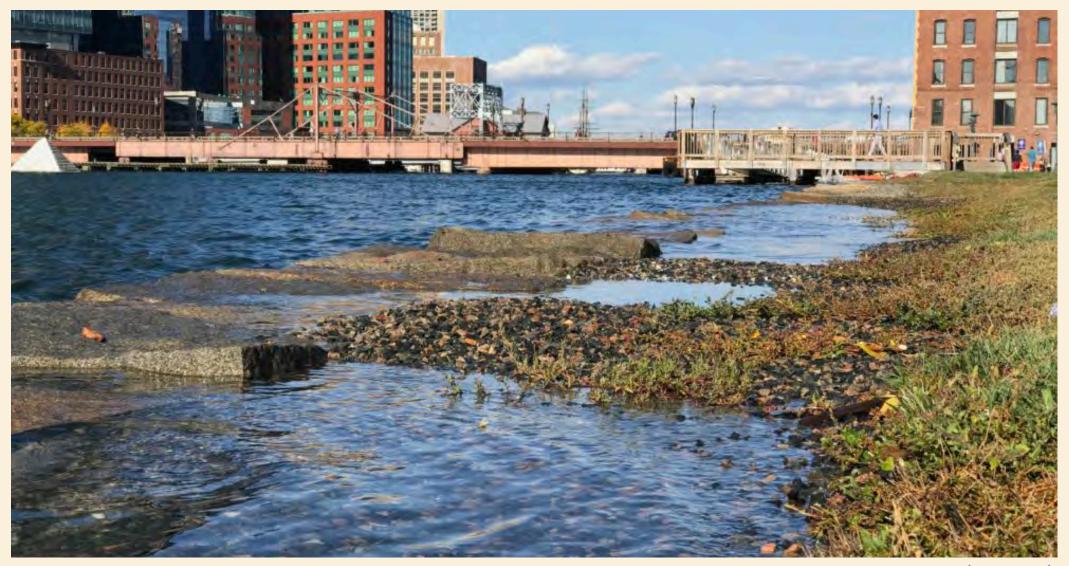






# Climate Change Risk

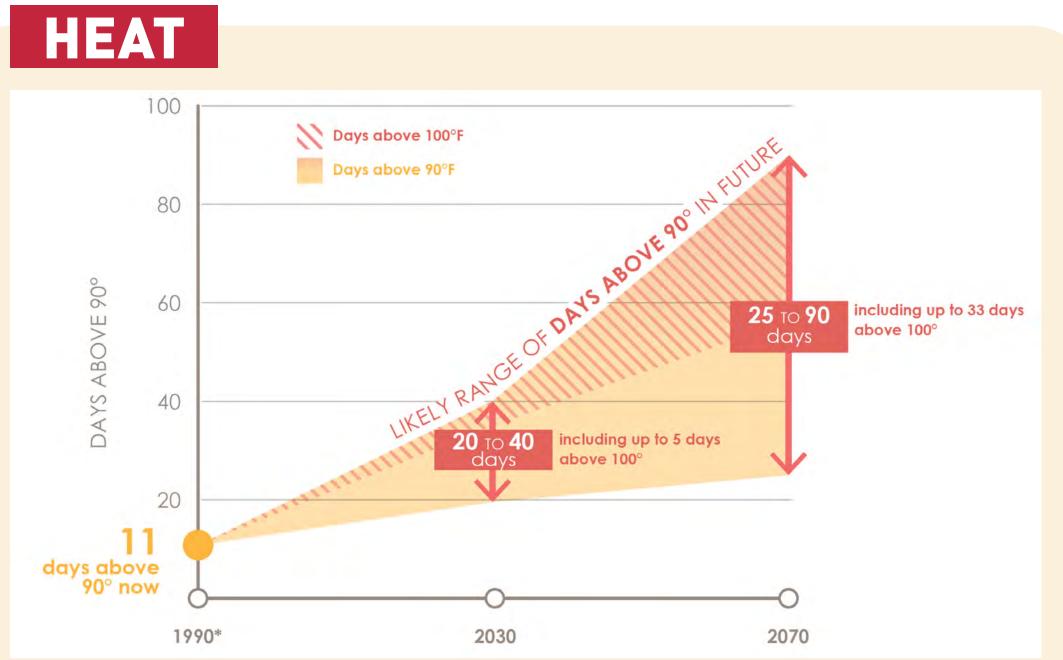
#### FLOODING



King Tide in Fort Point (2016)

### Fort Point faces flood risk today and this risk will increase in the future

Without action, a significant portion of Fort Point could experience flooding at high tide by the 2070s. A much larger part of the neighborhood could be exposed to flooding in more intense coastal storms.



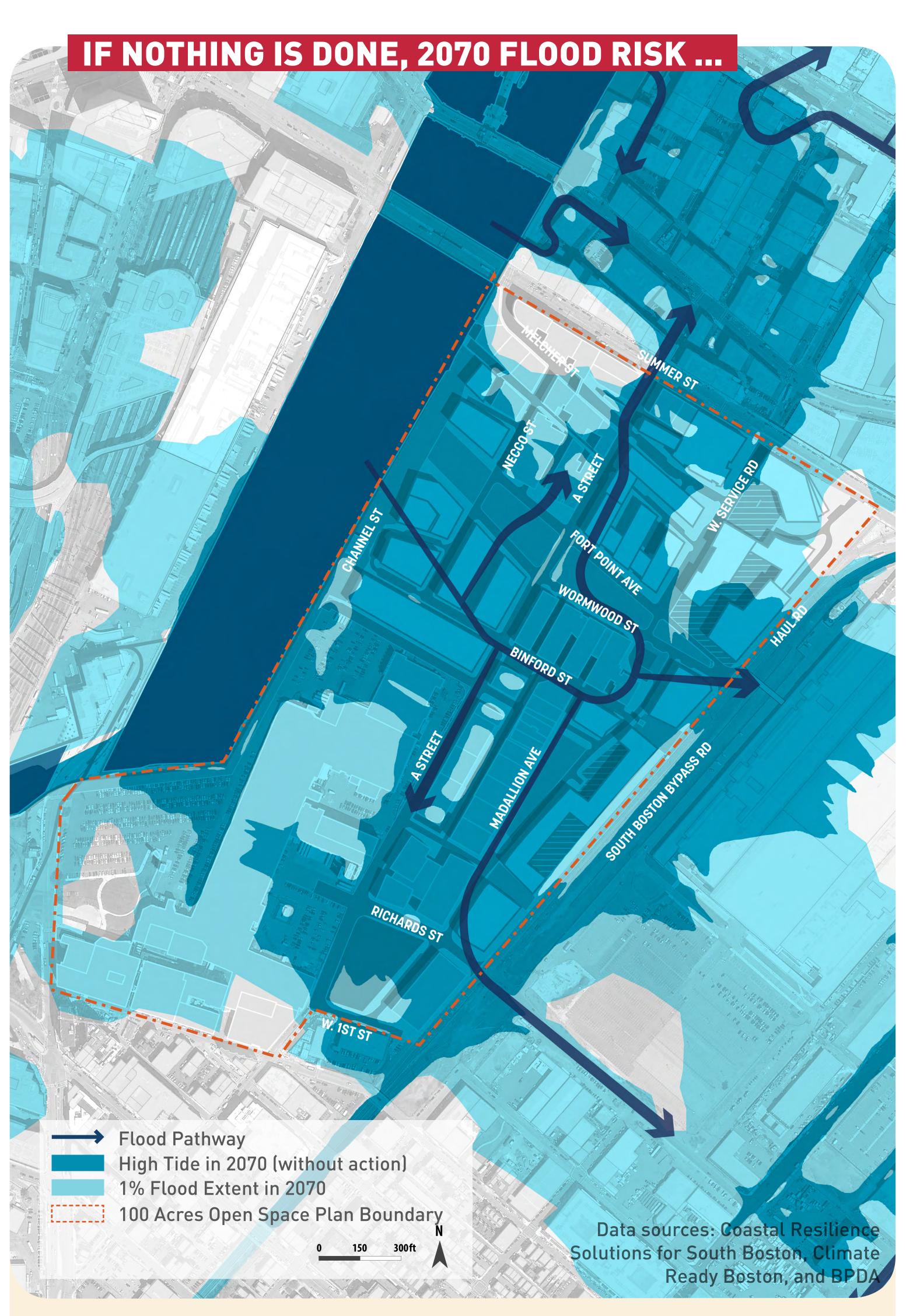
Projected number of days above 90 and 100 degreees until 2070

### Higher temperatures and more hot days are also a significant health risk

Scientists project that the number of days above 90 will significantly increase in the coming decades. Hot weather poses health risks, especially for kids, senior adults, and individuals with certain health conditions like asthma.

#### **KEY TAKEAWAY**

Fort Point is at risk of more frequent/intense flooding and hot weather. The 100 Acres Open Space system needs to help the neighborhood stay cool and dry.



#### Integrating Resilience Strategies

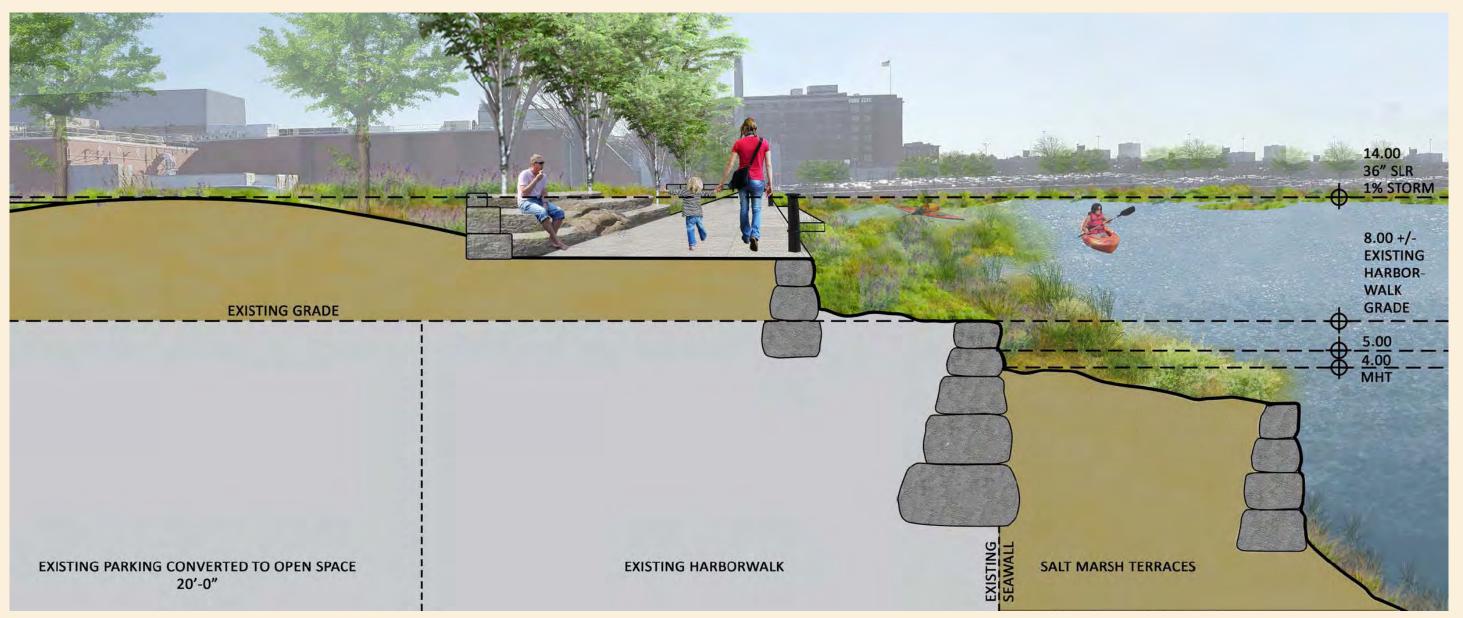
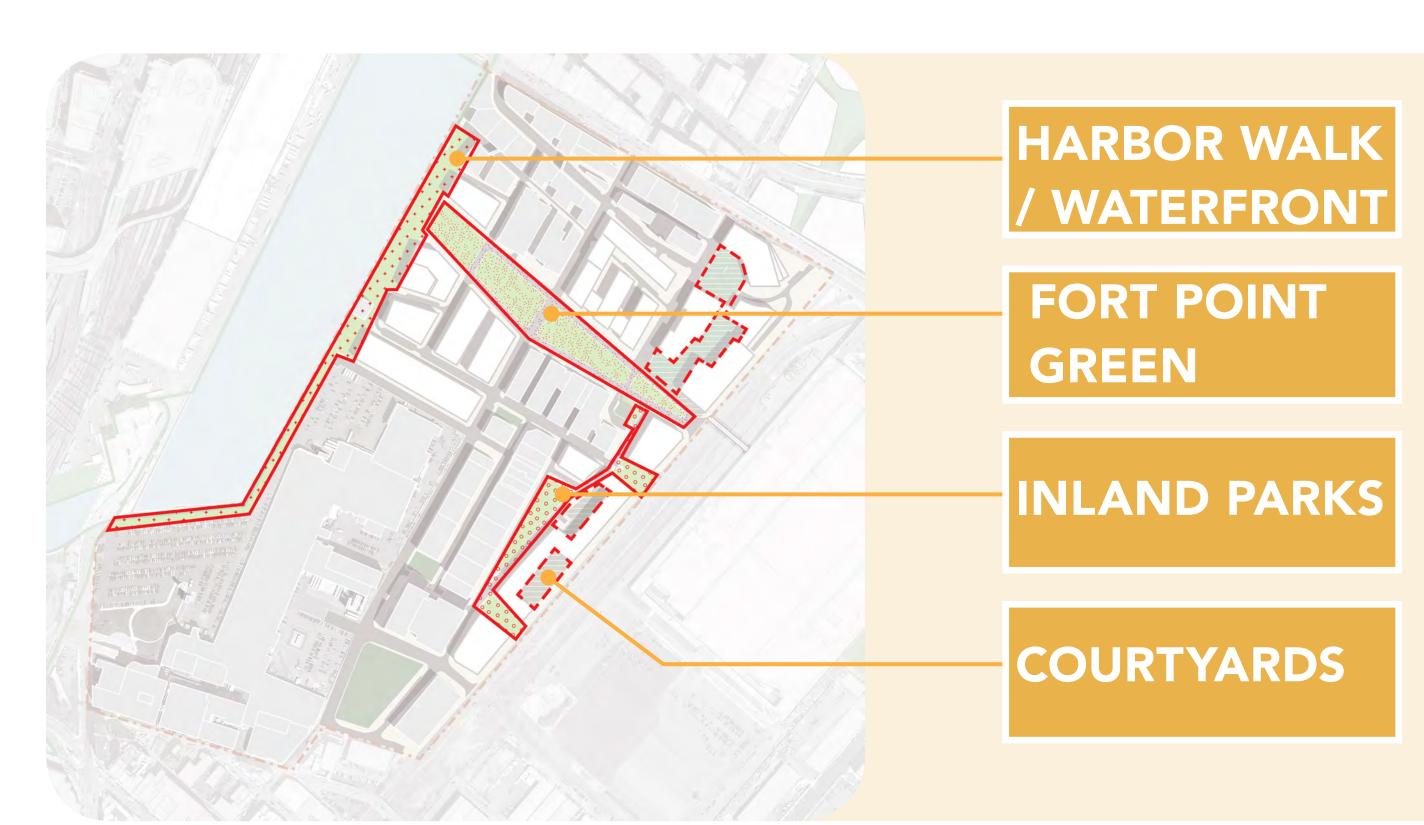


Image from Coastal Resilience Solutions for South Boston Report (2018)

Shoreline flood protection, recommended in CRS South Boston, will be integrated into the open space design to buffer against coastal flooding, storm surge, and tidal innundation.

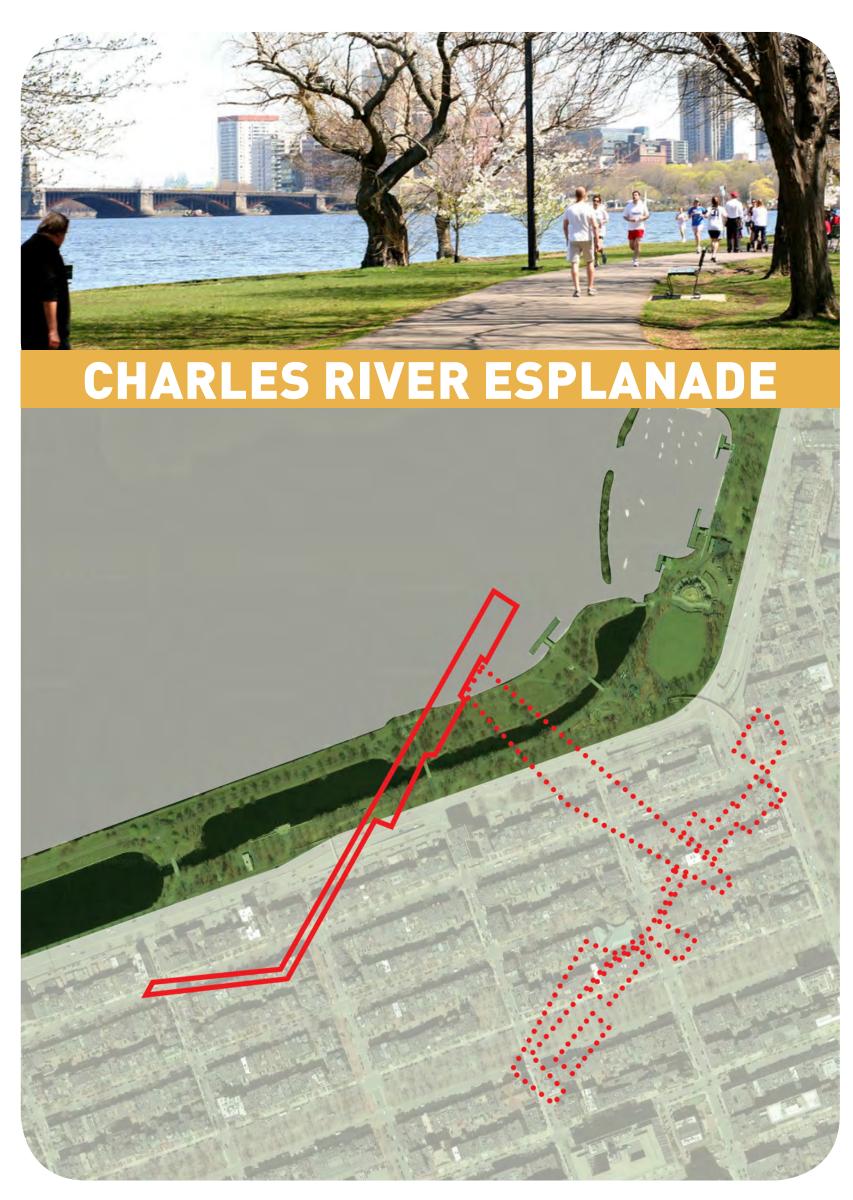
# Park Scale Comparisons

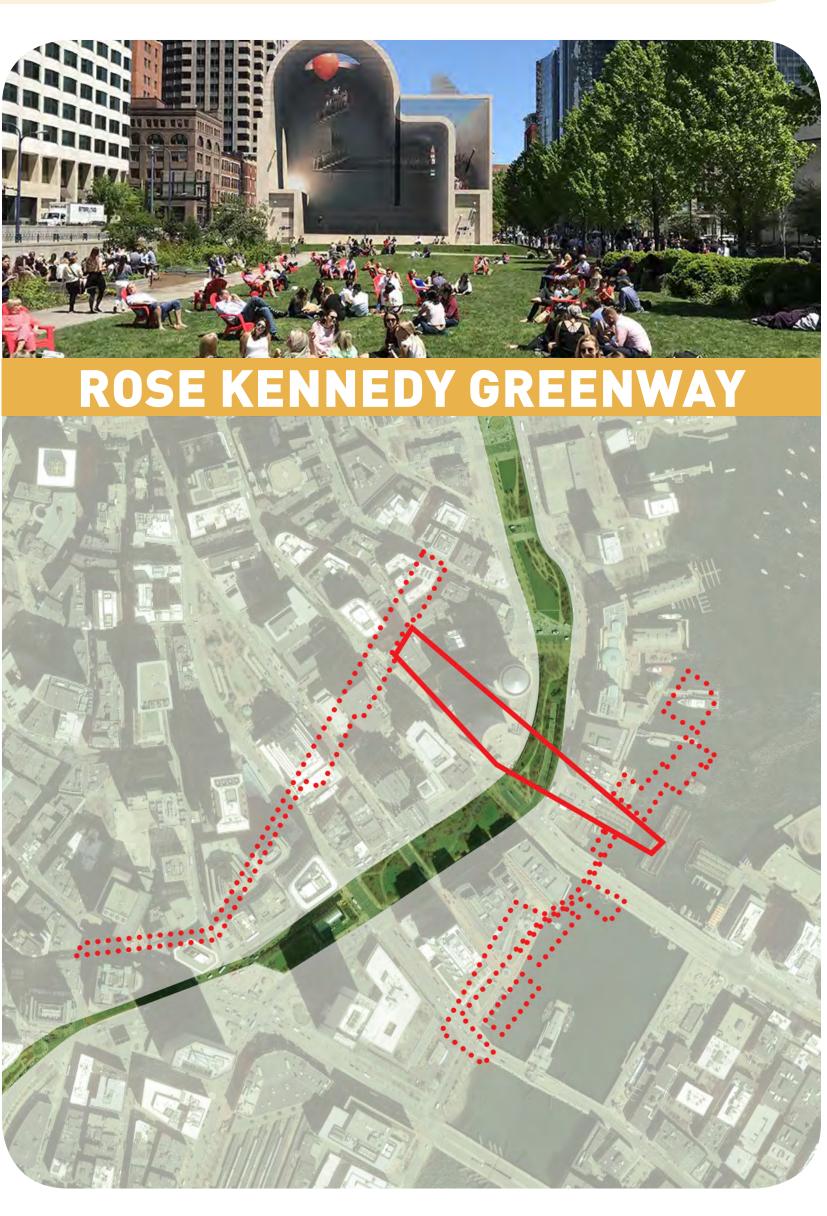


# Compare the Fort Point Open Space scale to other parks in Boston!

Are there any parks that are a perfect fit? Consider the different scales between the water's edge, the central green corridor, and the interior pocket parks.















# Planning Context

#### BUILDING ON PAST ANALYSIS AND INPUT

The planning process for the Fort Point 100 Acres Open Space Plan is built on the knowledge and ideas generated through past plans.

The Fort Point Channel and neighborhood have been the subject of many previous projects, and this plan's starting point is understanding the key lessons learned from those projects, while incorporating emerging needs and new opportunities.

#### 2002

### Fort Point Channel Watersheet Activation Plan:



Ideas for public uses in the Fort Point channel (e.g., kayaks, islands, festivals), and recommendations for improving connecting existing amenities.

#### 2008

#### South Bay Harbor Trail:

Design for the waterfront trail and associated signage that goes from Ruggles Station in Roxbury to Fan Pier, passing through the Fort Point Channel.

#### 2009

### South Boston Waterfront District Municipal Harbor Plan:

Regulatory guidelines for an area within Fort Point, bounded by Fort Point Channel, "A" Street, Gillete, and Necco Court, including uses for the shoreline.

#### 2012

#### **A-Street Park:**

Design for A-Street Park, located between the Channel Center Building and Artists for Humanity. The program and amenities were selected through a community process.

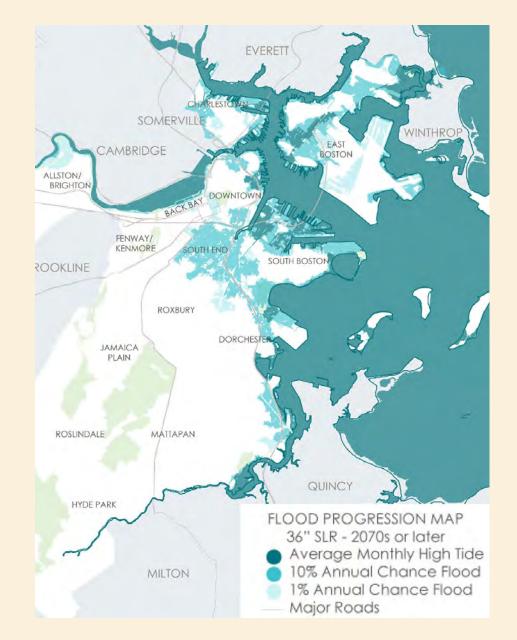
#### 2015

### South Boston Waterfront Sustainable Transportation Plan:

Based on existing conditions and projected population/employment growth in South Boston, the plan sets out recommendations to make the waterfront more sustainable by improving active transit options (transit, walking, and bicycling).

#### 2016

#### Citywide Climate Ready Boston:



This citywide plan identified strategies to mitigate future risks from Boston's changing environment. Key environmental hazards for South Boston include: sea level rise and coastal flooding, stormwater flooding, and extreme temperatures.

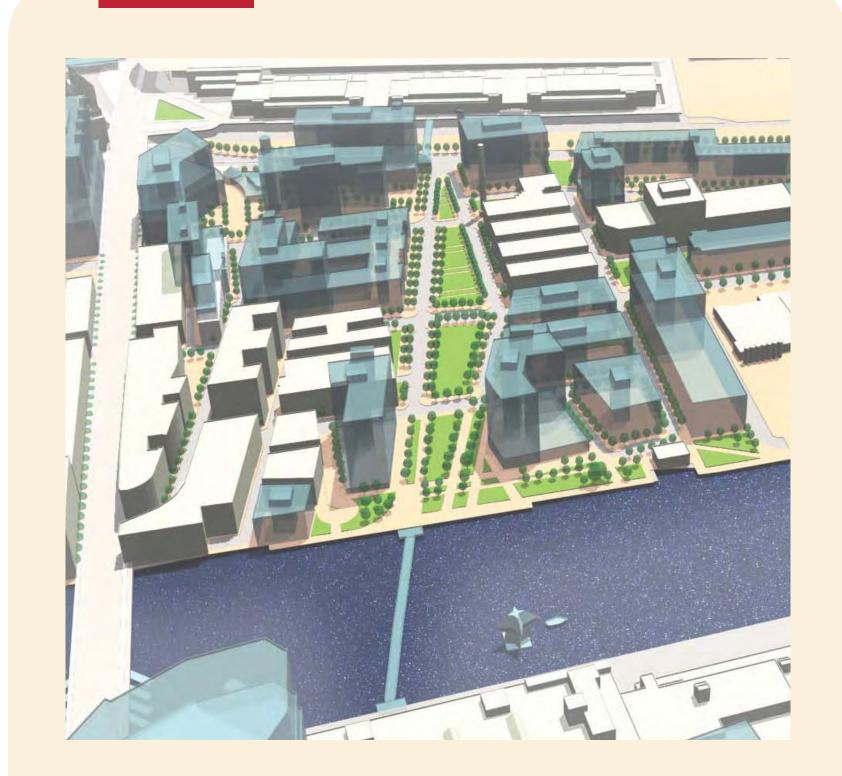
#### ONGOING

#### Ongoing Development Projects:

There are many developments currently undergoing construction and design in Fort Point. The Fort Point District 100 Acres Open Space System in South Boston public engagement and concept design project will serve as a guide for future development of open space resources as the 100 Acres is built out.

# Planning Context

#### 2006



### Fort Point 100 Acres Master Plan:

The 100 Acres Plan set forth a vision of creating a historically rooted, 24-hour, mixed-use neighborhood, with recommendations for appropriate land uses, building heights, connections to the harbor, and the open space network.

#### **ANALYSIS TAKEAWAYS:**

- The proposed street grid generally follows a historic block scale and street pattern.
- Recommends a use mix of residential office, warehouse, research, civic, and retail.

#### **COMMUNITY TAKEAWAYS:**

- "...promote bicycle use and walkability of the area and minimize auto dependency"
- "...identify the Fort Point District as an artist and cultural community."

#### 2018



# Coastal Resilience Solutions for South Boston:

A district resilience plan following the citywide Climate Ready Boston initiative, Coastal Resilience Solutions for South Boston plan identified near and long-term strategies to reduce risk due to sea level rise and coastal flooding.

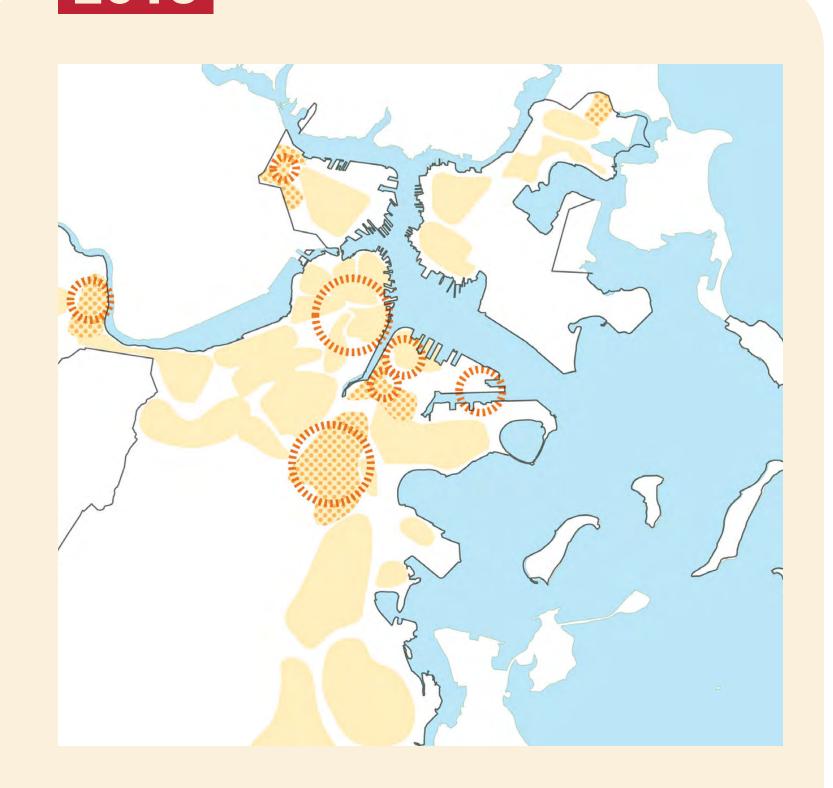
#### **ANALYSIS TAKEAWAYS:**

- The first area expected to flood at least monthly originates at the waterfront within the 100 Acres study area.
- Recommended heights and elevations needed for the water's edge to protect against flooding.

#### **COMMUNITY TAKEAWAYS:**

• Stakeholders expressed that current sight lines to the water are critical to maintain and a preference for flood protection actions that enhance public enjoyment of the waterfront and community connectivity.

#### 2018



#### **Imagine Boston 2030:**

Imagine Boston is a vision document for the entire city of Boston for the next 10 years. The plan identifies opportunities to help Boston's neighborhoods become more affordable, equitable, and resilient.

#### **ANALYSIS TAKEAWAYS:**

The plan identifies six
 neighborhoods for future job/
 housing growth: "The land
 around [Fort Point Channel]...
 has the potential to become a
 vibrant destination with jobs,
 housing and open space."

#### **COMMUNITY TAKEAWAYS:**

- Bostonians from all neighborhoods shared ideas about the waterfront. Common themes: increasing water transportation and addressing climate vulnerability.
- "I would like to see all of Boston's waterfronts easily accessible rejuvenated, and well-designed." - Resident comment via web survey

# Draft Guiding Principles



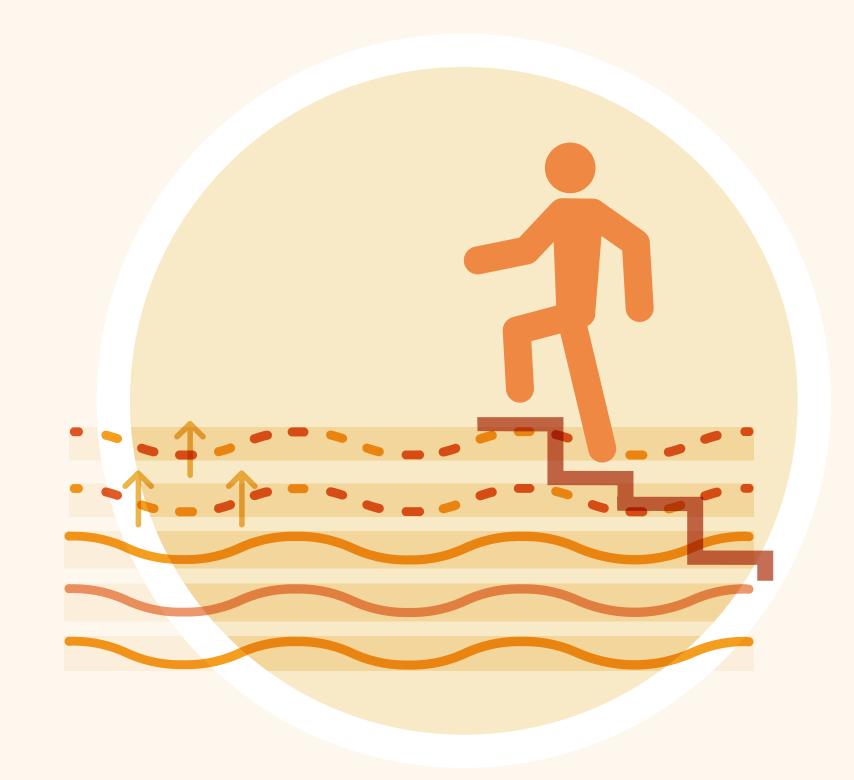
#### Welcoming All

Create an open space system where Bostonians and visitors of all backgrounds feel welcome and find activities they desire.



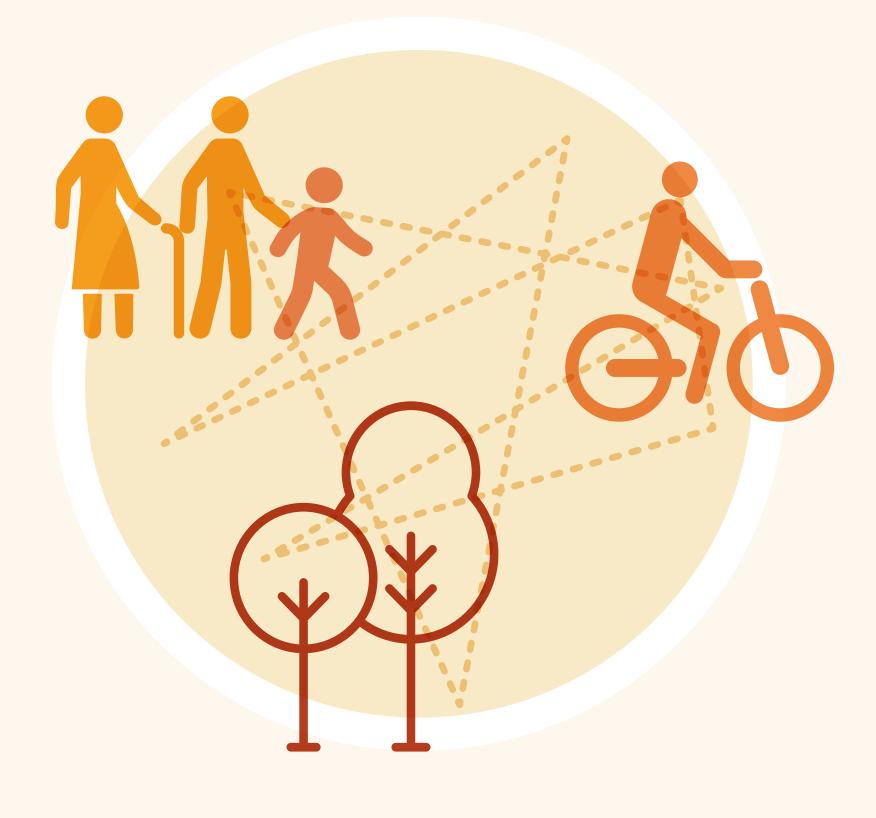
#### Seeding a Growing District

Build on the momentum of growth in Fort Point to enable an active and robust open space network.



#### Rising to the Challenge

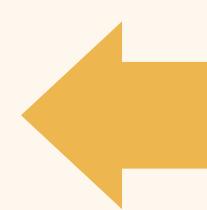
Protect against climate change impacts while celebrating the waterfront and enhancing outdoor comfort.



#### Connecting the Points

Create connections across bridges, transit, pedestrian, and bike paths to connect Fort Point's spaces to each other and to the rest of Boston.





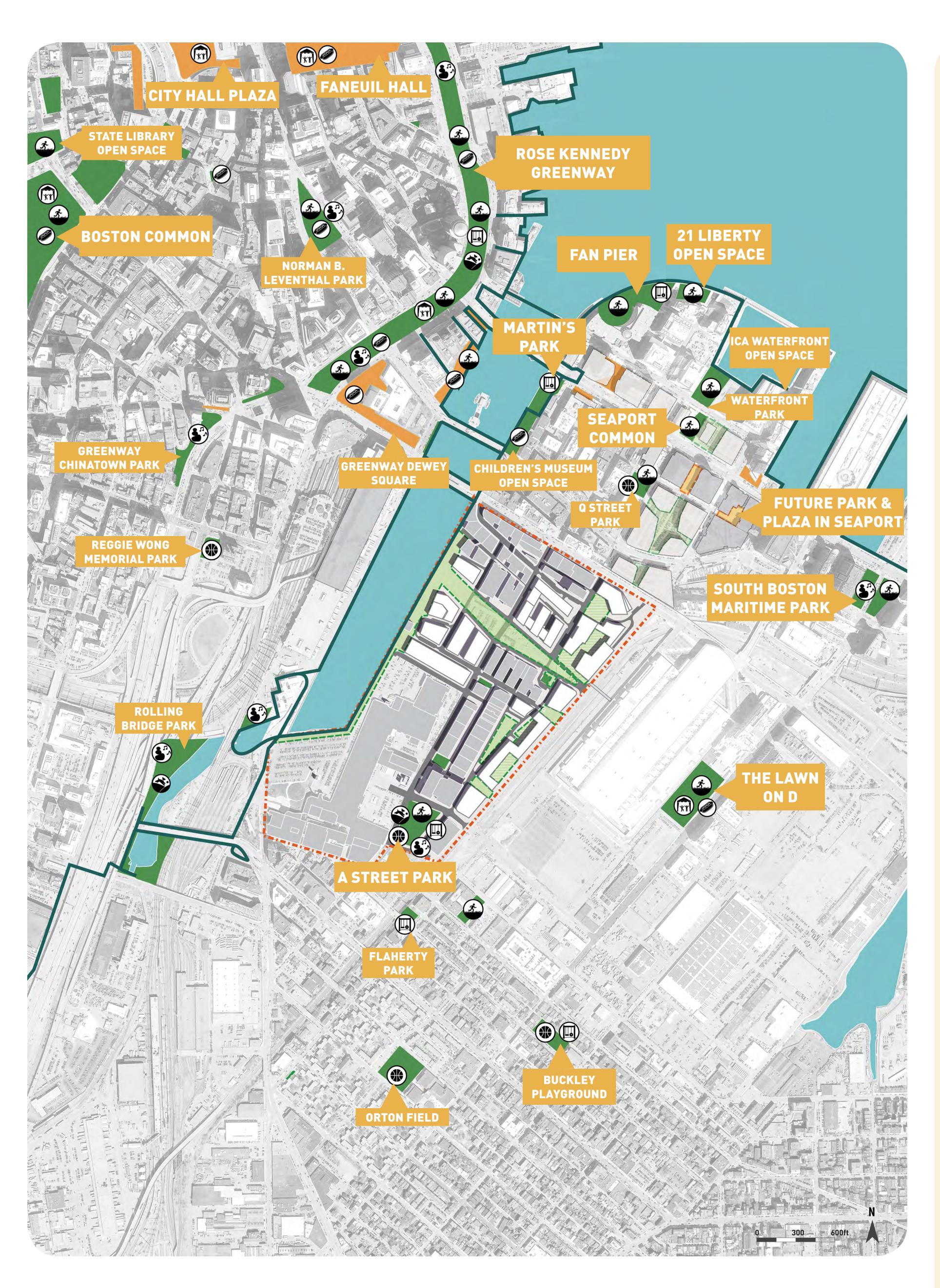
#### You Decide!

The input you give today will help us identify additional guiding principles that become the foundation of the future plan.





# Existing Amenities



#### **KEY TAKEAWAY**

Within walkable distance, there are several parks near Fort Point. It is important to keep in mind what's still missing and what's already there.



Recreation / Sports



Pop-up Events



Playground

Open Lawn



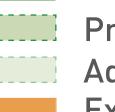
Food Truck



**Cultural Elements** 



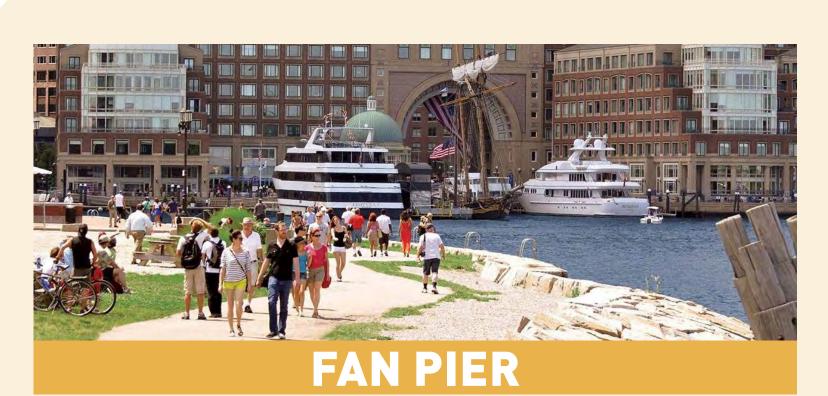
**Existing Park** 



Proposed Open Space in Site Boundary Adjacent Proposed Open Space **Existing Plaza** 



Proposed Plaza Harbor Walk

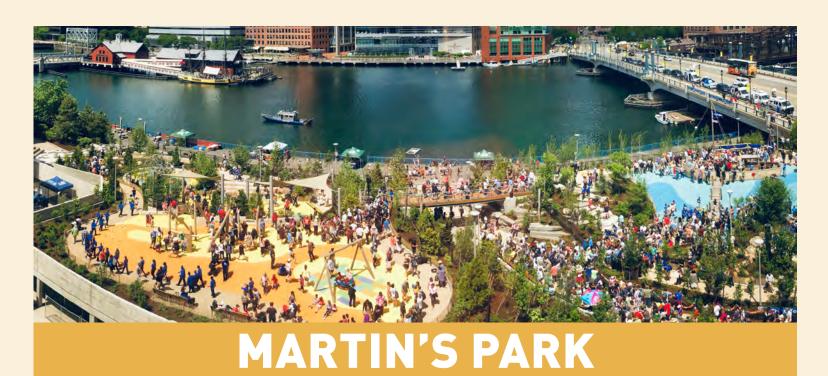


















### Fitness Zone

Where Boston comes for waterfront exercise and active play



### Urban Wilderness

Where Boston comes to explore water and nature



# Outdoor Gallery

where Boston comes to celebrate history and experience diverse arts and culture



Flexible Space
Where Boston comes to large social
where Boston comes to large social
events and spontaneous gathering

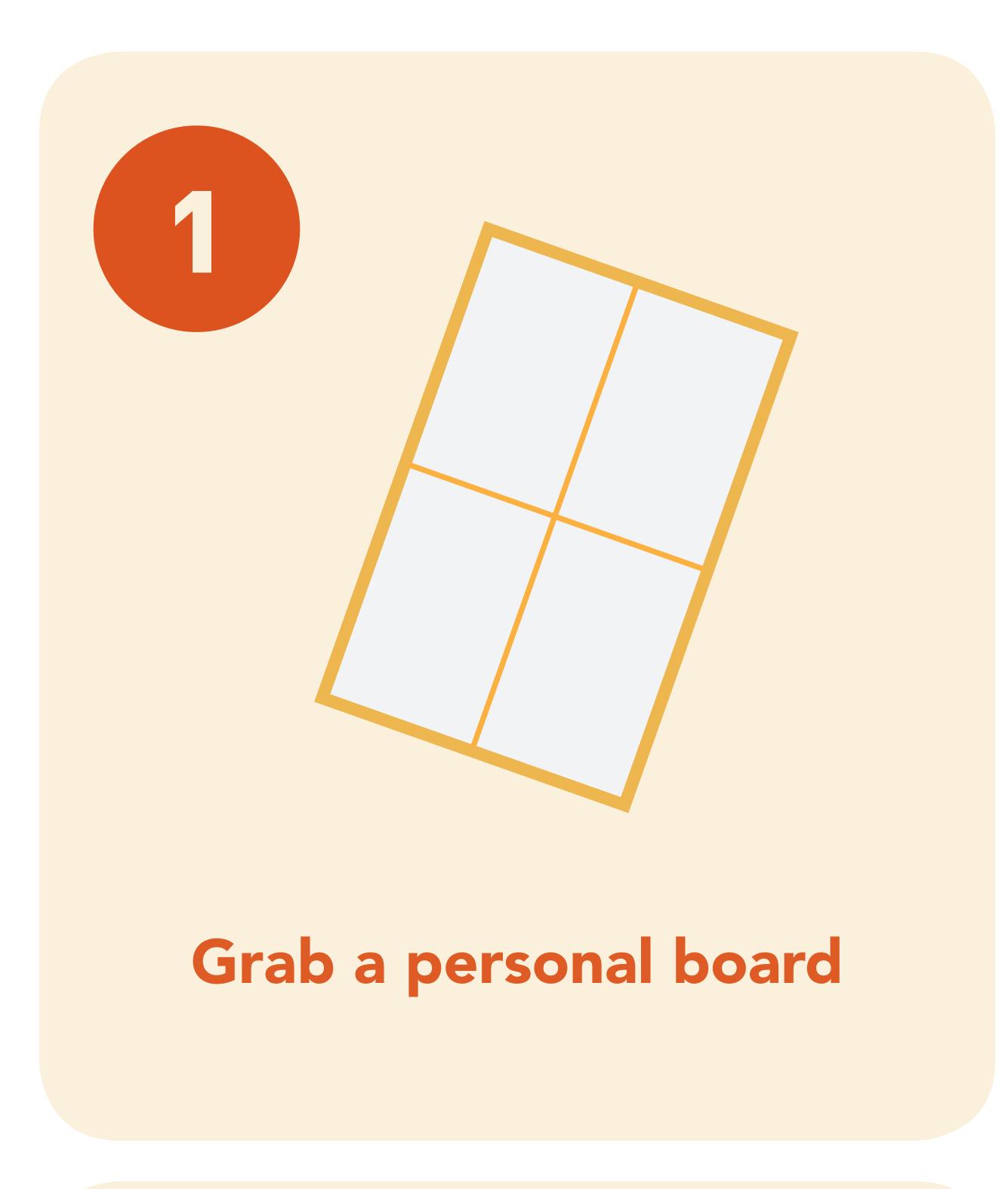


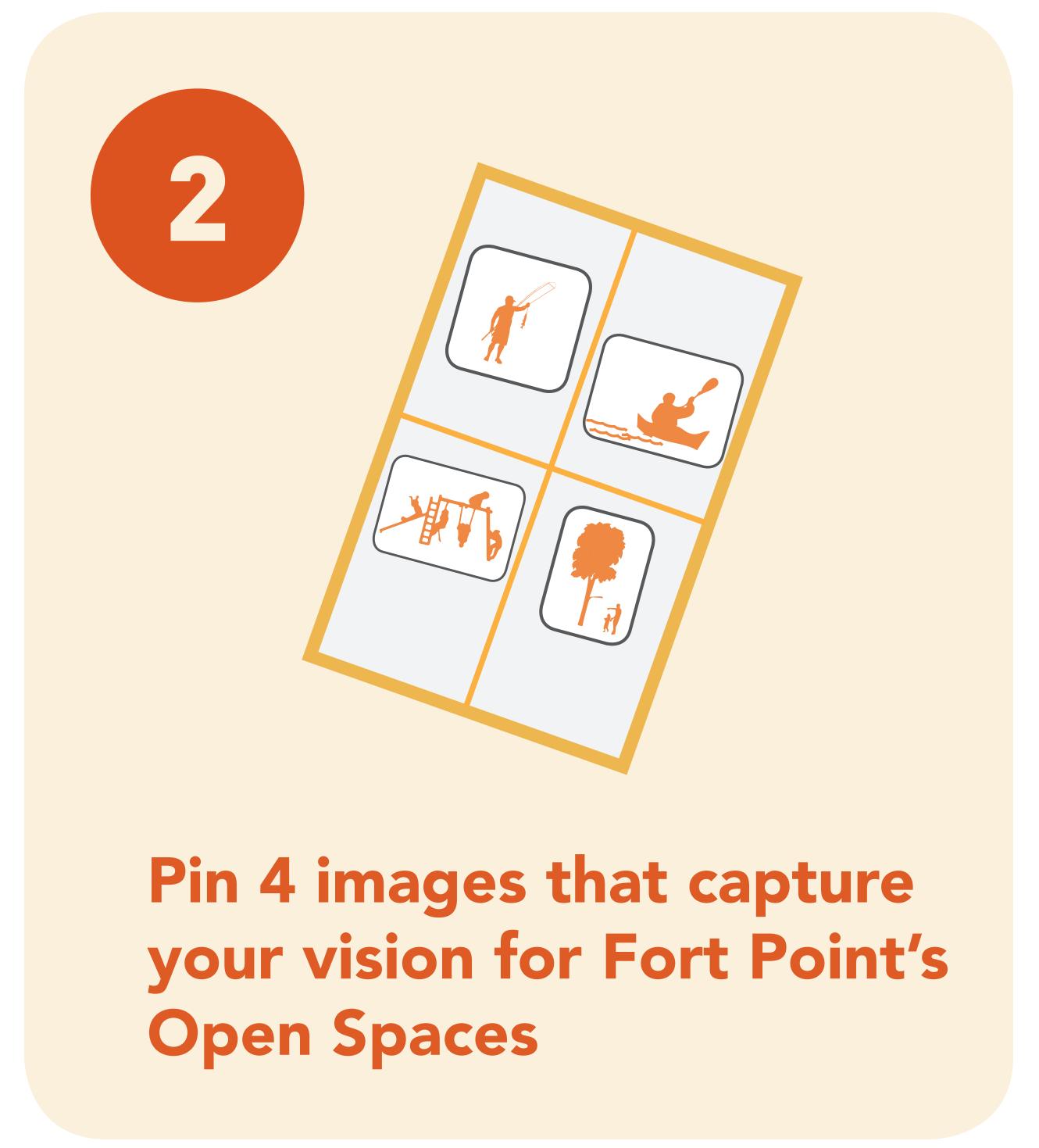
# Community Living Room

Where Boston comes together for food, family, and a sense of home



### Create Your Own Board!

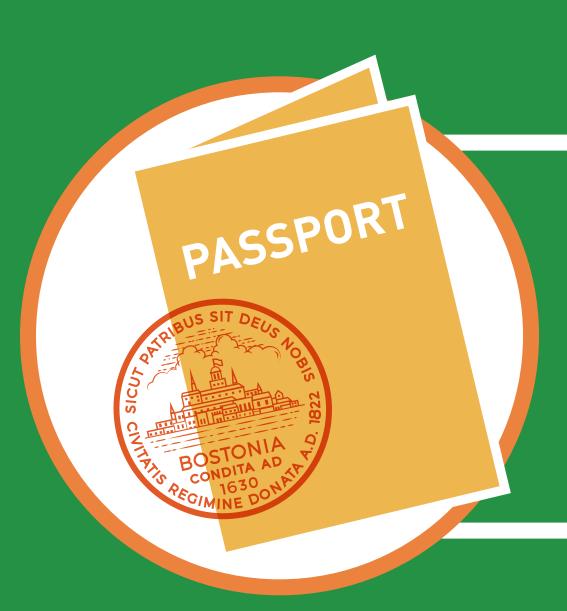












Drop off your passport here!



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