# Figer Port

## **100 ACRES OPEN SPACE SYSTEM CONCEPT DESIGN**

Public Open House #1 October 26, 2019





# Welcome to today's open house!

The boards, activities, and team members are available throughout the morning. Wander around, ask questions, let us know what you would like to see in Fort Point's open spaces. We are excited to hear your ideas!

We'll be repeating a 7-minute introductions and overview presentation throughout the open house:

- 10:15 am
- 10:50 am
- 11:30 am

# Welcome & Introductions

# **Project Overview**

The Project will guide the development and programming of planned open space within the Fort Point District 100 Acres, and balance recreation and community gathering space with coastal resiliency strategies.

FORT POINT 100 ACRES REQUEST FOR PROPOSALS

**Today's** workshop continues planning and conversations that have been occurring for two decades.

1999 Seaport Public Realm Plan

2000 South Boston Waterfront Municipal Harbor Plan

2002 Fort Point Channel Watersheet Activation Plan

2006 100 Acres Master Plan & subsequent PDA Master Plan

2009 Fort Point District Municipal Harbor Plan Amendment

Community feedback during design process for A Street Park

Boston Parks Department Open Space Plan

South Bay Harbor Trail Plan

FEMA 2016 Flood Hazard Maps for Planning Area

2016 Climate Ready Boston

2016 Boston Research Advisory Group Report

Imagine Boston 2030 and IB 2030 Waterfront

2018 Coastal Resilience Solutions for South Boston

Boston Public Works Department Resiliency Guidelines

#### And more!

# **The Framework**

100 ACRES PLAN - 2006

Defined the building locations and the dimension, size, and location of green spaces



# **The Framework**

100 ACRES PLAN - 2006

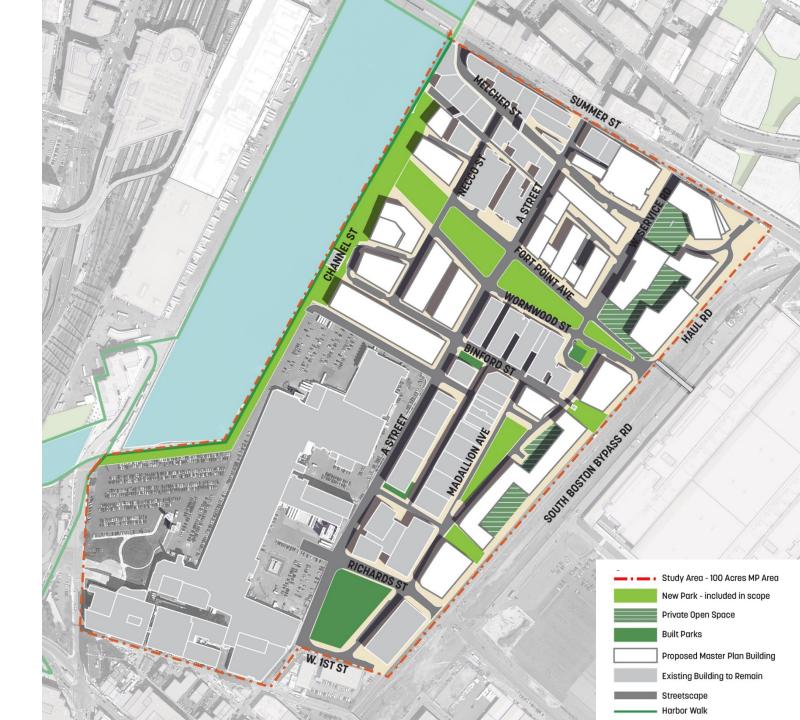
Some projects have been implemented based on the framework.

# **A Street Park**



# This project includes...

- Concept design of new public parks and public realm in the 100 Acres study area
- Including landscape design, programming / uses, and new streetscape design
- Integrating resilience / flood protection strategies
- Considering watersheet activation strategies



# Since 2006, sea level rise and resilience have become more recognized urgent issues.

- This project will build on the recommendations of Climate Ready Boston and Coastal Resilience Solutions for South Boston, integrating flood mitigation strategies with the landscape and public realm design
- Will design to target elevations identified in CRS South Boston and integrate current
- Will identify opportunities to integrate shoreline edge protection into the overall concept design, creating an active, accessible, connected waterfront edge

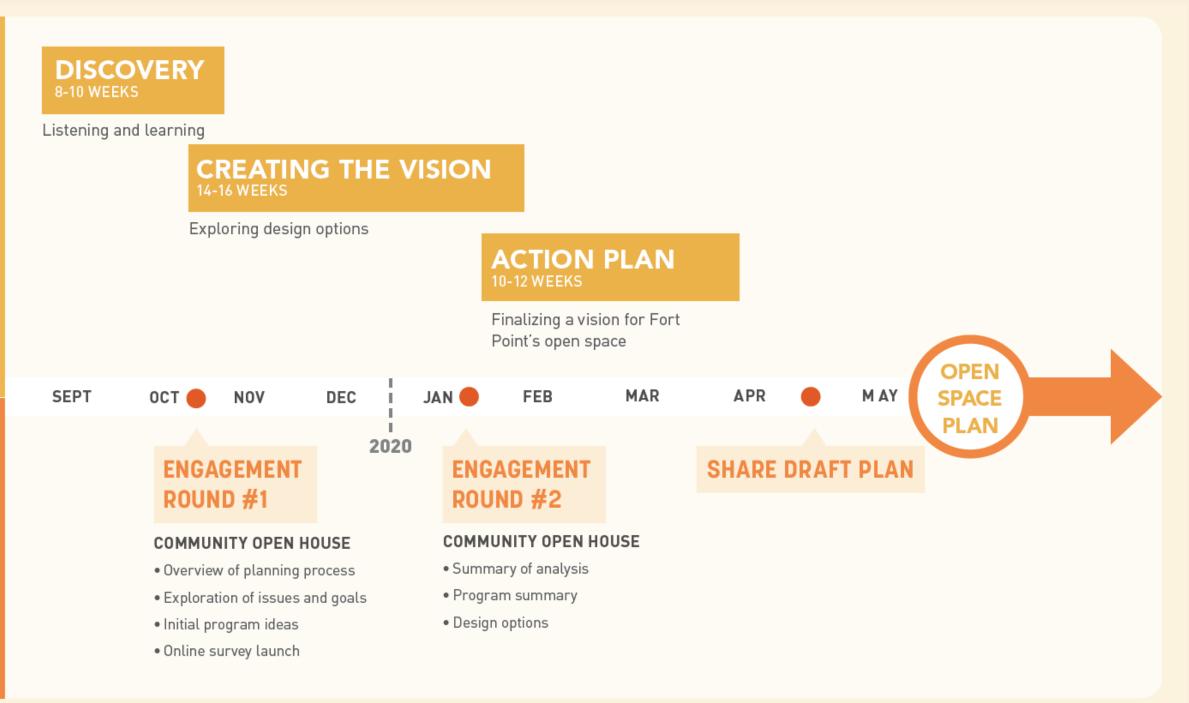


Source: Coastal Resilience Solutions for South Boston

# **Project Goals**

- Provide a vision and programmatic plan for future development of parks and open space that are accessible and available to all.
- Ensure a diverse and balanced mix of uses based on community input and user needs.
- Develop a system of open space areas that relate to each other, the surrounding built context and the historic Fort Point Channel District.

- Design landscapes that are adaptive and resilient to climate change impacts including sea level rise, storm surge, heat island, and stormwater, and contribute to neighborhood flood protection.
- Establish meaningful connections to the Fort Point Channel watersheet and surrounding open space, streets and linear connections, including Harborwalk and the South Bay Harbor Trail.



# Today's Workshop

# We hope to hear from you...

#### **Program:**

What do you want to DO at Fort Point?

## **Character/Theme:**

What overall feel/identity would you like to see/experience?

#### **Priorities:**

What is most important to prioritize in the open space that will be available?

## **Inclusion:**

What would make the waterfront feel more welcoming to more people?

## **Other Ideas:**

What else is on your mind related to this project? We're all ears!



# How your feedback will be used

#### November

# Combine & Analyze Feedback

We will combine all ideas/feedback from this round of engagement, including today's meeting, the online survey, a traveling workshop that will visit other community meetings/events, stakeholder meetings, and user intercept surveys. **December - January** 

# **3 Design Options**

Your feedback, along with site analysis findings, will be used to develop 3 different design options:

- These options will show different designs for the 100 Acre's parks and waterfront open space.
- All will meet target elevations and performance standards for district flood mitigation, but will have different characters, uses, and programs.
- We'll share these 3 options at the next round of engagement in mid December or mid January. Share your thoughts about what you like and don't like about each option—and anything that's missing.

January - February

Combine & Analyze Feedback



# **Draft Plan**

We'll then combine the three options and new ideas into an overall draft plan.

# All of the information and feedback opportunities shared today are available online:

# www.tinyurl.com/fortpointsurvey1

The survey will be open through 11:59 pm on Tuesday, November 5.

Share this link with your family, friends, and neighbors/co-workers!

Automatic slideshow between presentations

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Fort Point and the Seaport were previously tidal mudflats. They were filled in in the late 1800s to make new land.





SOUTH BOSTON IN 1893

#### During the Big Dig, the 100 Acres site was used as a staging area...

a1 14 16 5





Fort Point, 1925



Fort Point, 1929



Melcher Street, 1971



Firehose Pressure Test in Fort Point, 1929



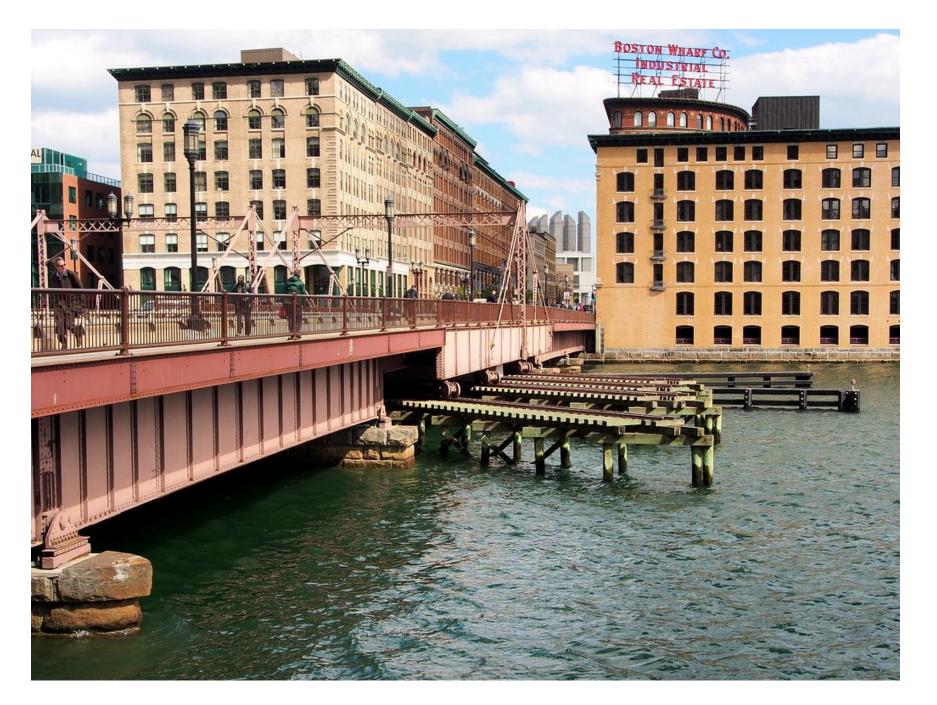
Northern Ave. Bridge, 1930



A Street Park

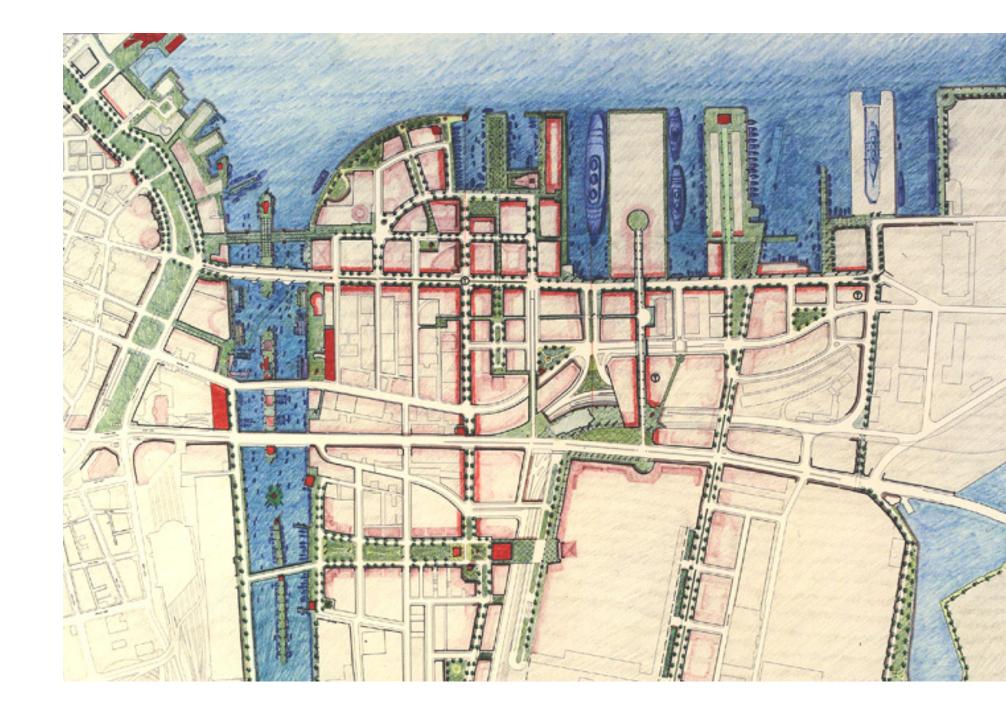


Artists for Humanity



Summer Street Bridge

1999 South Boston Seaport Plan



## 2000 Municipal Harbor Plan

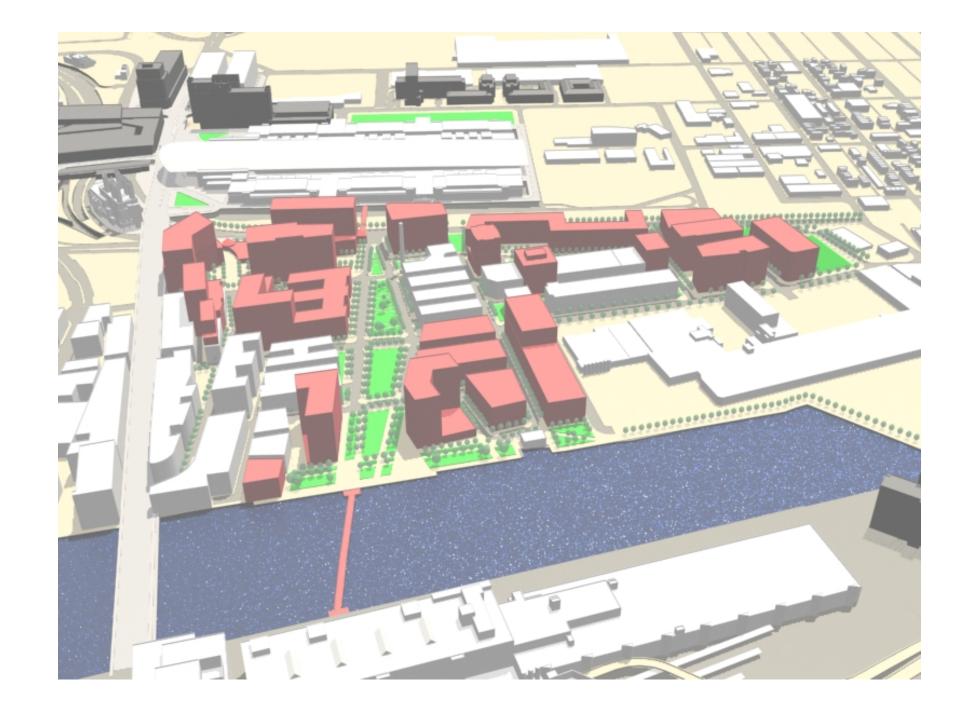


## 2002 Watersheet Activation Plan

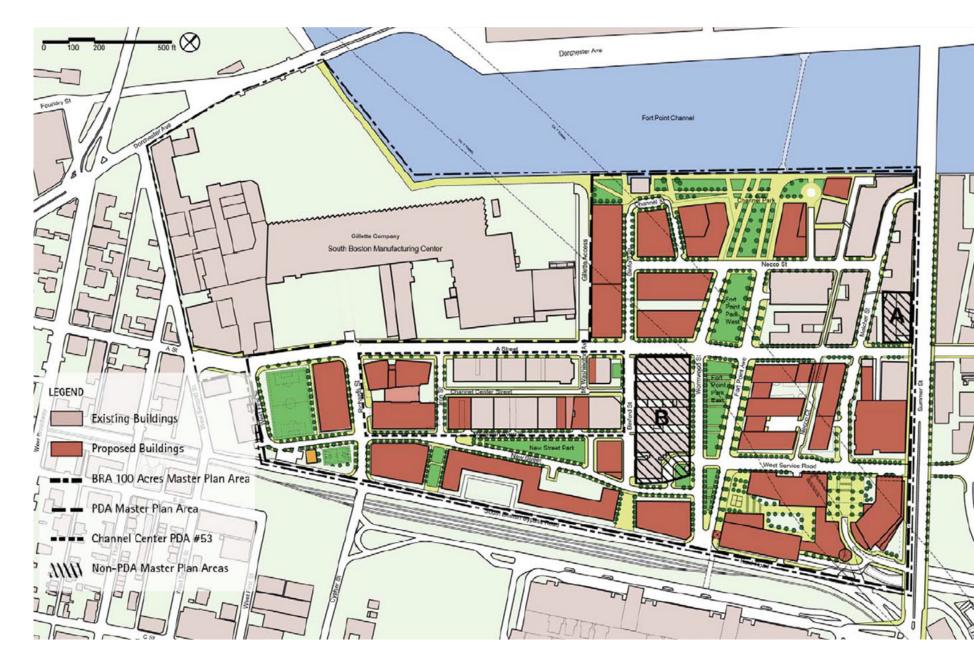




#### 2006 100 Acres Master Plan



#### 2006 100 Acres Master Plan



## South Bay Harbor Trail



## 2018 South Boston Waterfront Open Space Plan

