

# Agenda

- 1. Where We Are
- 2. Why We Are Here
- 3. What We Are Doing
- 4. Next Steps

# Where We Are

GOALS

& MORE

Charles River Watershed Association

RESOURCES TIMELINE

#### **Vision & Mission**

#### Vision

Our vision is inclusive and equitable infrastructure and development projects.

#### Mission

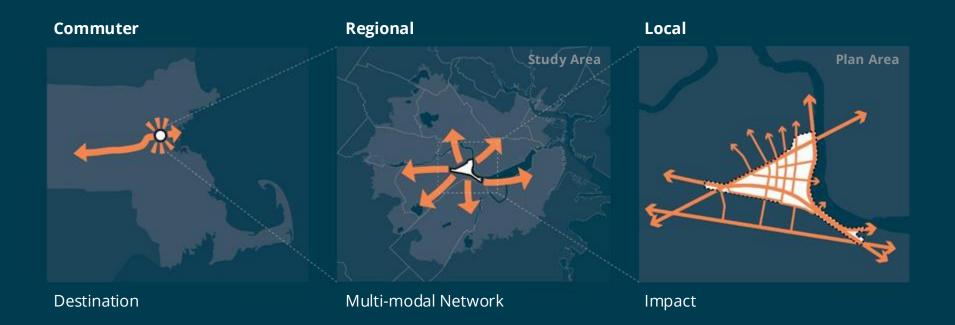
Our Mission is to create a plan that establishes new systems and structures of accountability for economic and cultural well-being through a regional, community vision for dense urban development that provides the City capacity, landowner value, and community benefits to realize this transformational infrastructure project. This plan will serve those most impacted by planning, design, and development so that they can best direct: future developers of the site, Harvard University, the City of Boston, the Boston Planning & Development Agency, and MassDOT.

## **Equity**

#### Key equity goals from our Theory of Change (ToC)

- Directly benefit the local community
- Ensure a diverse mix of people connected by development
- Document community and Indigenous Knowledge
- Facilitate a transparent process that prioritizes power sharing
- Establish guidelines which hold those with power accountable

## **Three Scales**



## **Engagement Overview**

Cumulative Engagement from October 2023 through September 2024

- 4 Coalition Partners Meetings
- 3 Public Forums (not counting today!)
- 13 Public Broad Engagement Events
- 21 Focus Groups
- Postcard campaign to 690 abutting addresses
- Deployed 5 digital engagement feedback tools throughout
- Total of 44 engagement events
- Reached out to 85+ community and advocacy groups in Allston-Brighton via email.
- 4,526 total number of website views.
- 2,673 total number of unique individuals who visited the website.
- 30,350 total recipients of 19 email campaigns.

## **Guiding Principles**

#### **Develop with the City**

Improve Pedestrian + Cyclist Experience in and around Allston





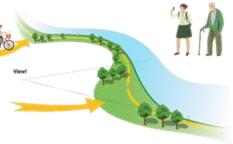
Create Accessible + Reliable Multimodal
Connections Regionally



**Connect to the Charles** 







**Invest in Community Anchors** 



**Employ Nature- Based Solutions** 



## What We've Heard

### What We Heard, Phase 2



#### **Framework Co-Design Sessions**



In Phase Two of the project, community and staff co-created options for regional frameworks. These frameworks describe the big ideas that we imagine will transform the region over the next 20+ years.

#### **Two Cultural Hubs**



PARK framework

ARRIVE AT THE GATEWAY + JOURNEY TO THE BEACON FRAMEWORK - CULTURAL & NATURAL ASSETS



#### **Summary:**

West Station cultural hub focused on indoor civic, arts, and cultural services to create a new gateway, drawing in regional visitors. Connecting closely to the future transit station will encourage arrival by public transit and ensure a vibrant center, accessible and visible to all that connects to Allston's existing cultural hubs and to the new the transformational investment cultural hub at Charles River waterfront.

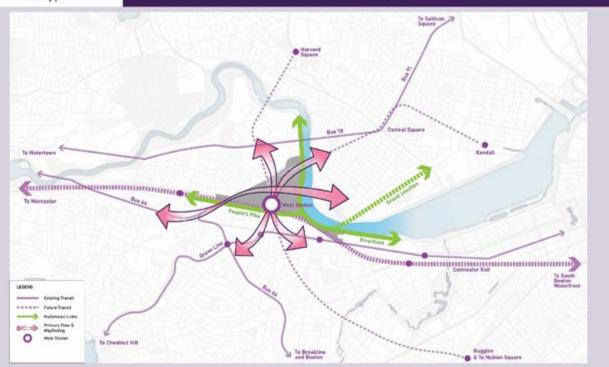
The waterfront cultural hub can service permanent and more flexible outdoor civic, arts, and cultural activities. The future BPY cultural corridor will align and support Allston's current vibrant arts presence while providing an opportunity to provide unique experiences to fill in gaps that exist today.

#### **Embrace the Resources**



PARK framework

## EMBRACE THE RESOURCES FRAMEWORK - TRANSPORTATION

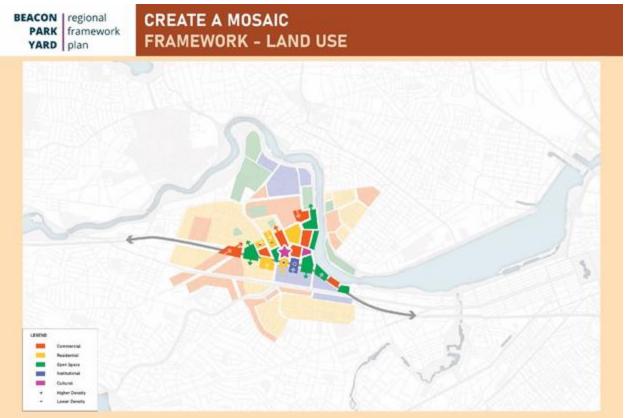


#### **Summary:**

Create a regional destination at the new transit station with multimodal infrastructure and robust MBTA bus service. This will be balanced with small unique experiences and "little streets" through the rest of the area for pedestrians and cyclists. The Cambridge Street Bridge is a critical connector across the Mass Pike and into the Plan Area. Aligning transportation investments with key existing corridors will expand opportunities for community and regional partnerships. Emphasizing connections through infrastructure and state of the art wayfinding to the rail, bus, Charles River, and commercial corridors are necessary to create an inclusive sense of place with new opportunities for resource generation.

#### **Create a Mosaic**





#### **Summary:**

Acknowledge that land use changes over time, creating a mosaic across the Study Area with a balance of residential and institutional from the north to south and a patchwork of commercial and open space from west to east. Focus on the mixing of uses along the edges of the Plan Area and creating options for housing and small businesses with density near the new transit station.

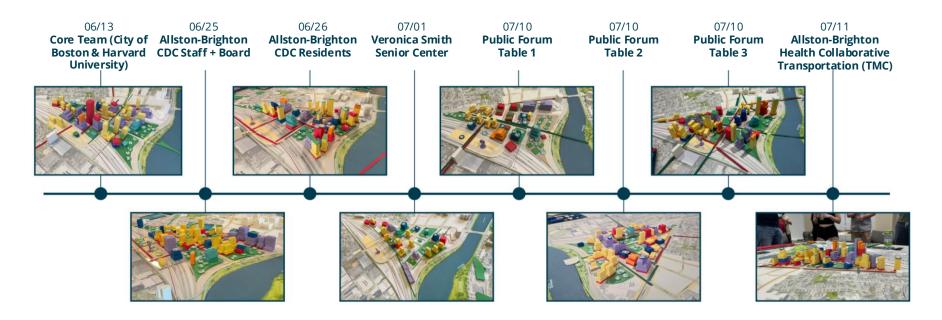
## **Beacon In A Box**

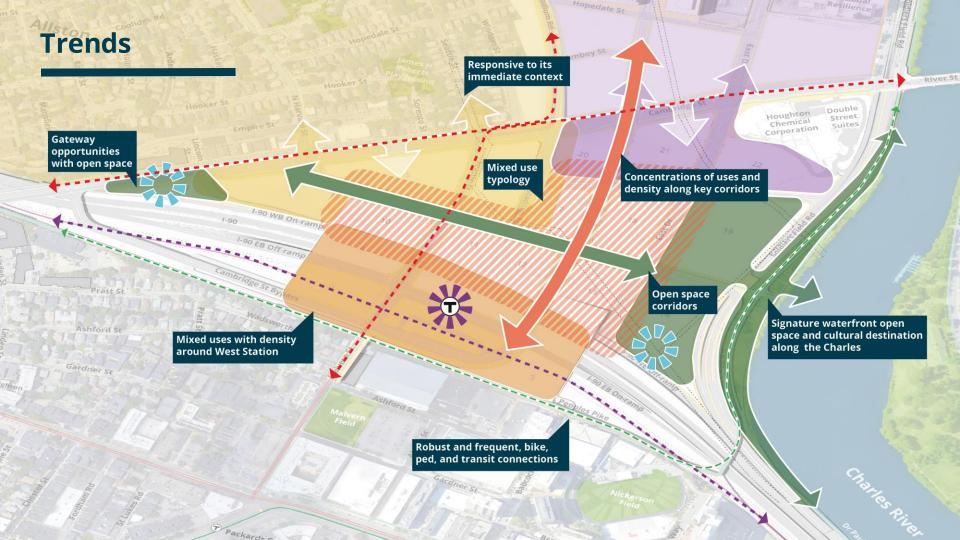




## **Beacon in a Box Engagement**







## **Photo Walk**



#### **Overview**

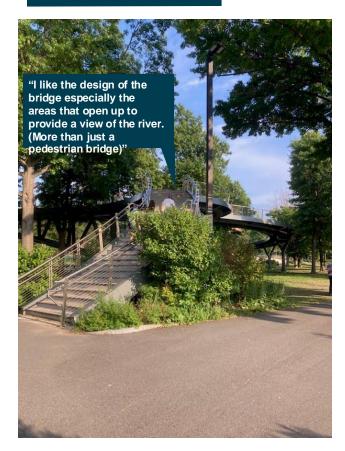




The purpose of the series of photo walks was for people to capture urban design elements (streetscape, public spaces, building design, open spaces, transportation, etc.) in different areas in the city. The ideas from these images will be incorporated in the focus areas phase of the plan to inform inclusive design learning from today's lived experiences.

Each walk concluded with a reflection through a postcard activity 'Postcard from the Future'.

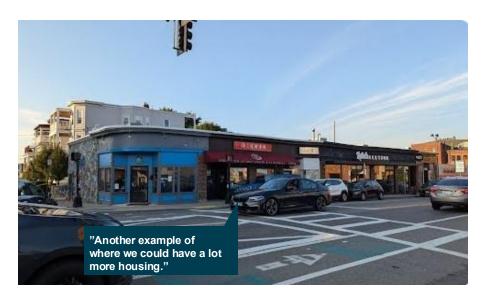
## **Creating community spaces that connect to nature**

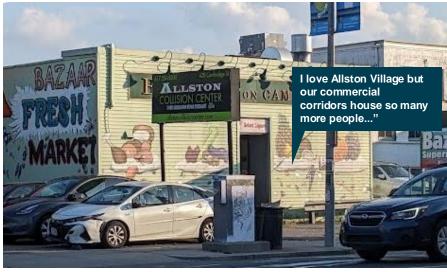




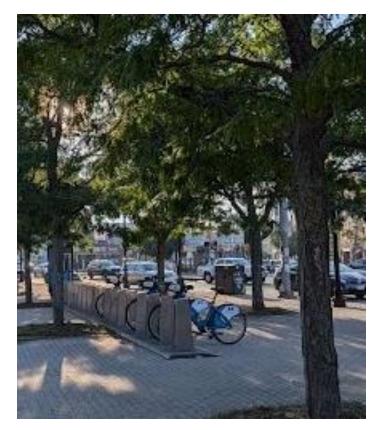


# Prioritizing mixed use development & respecting neighborhood context





## Safe areas for multi-modal transit







# Scenarios Public Forum

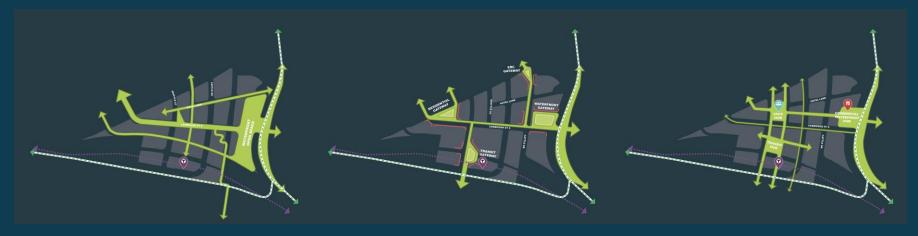


## **Activity**

The goal of the activity was to get feedback on which tradeoffs are of highest priority to the public so they may help inform the future planning process of Beacon Park Yard!



## **Scenarios Overview**



Corridors Gateways Hubs

### **Scenarios Recap**

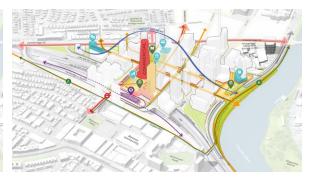
#### **Corridors**



#### Gateways



#### Hubs

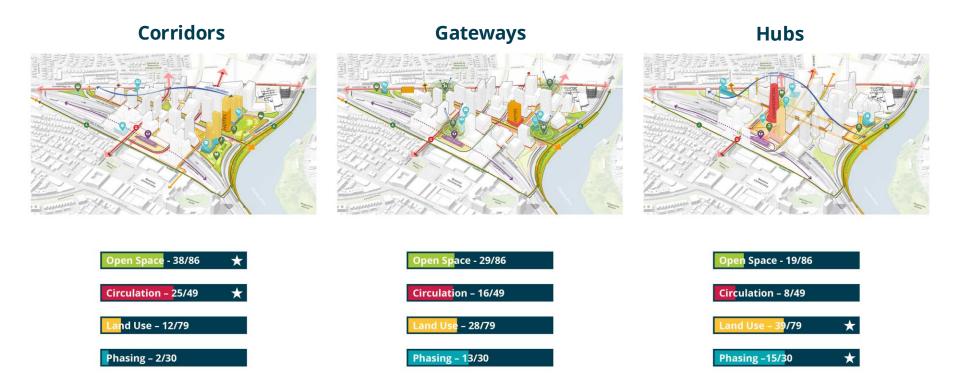


- Signature waterfront open space
- Green spine running along Cambridge Street South with shared use path and more generous setbacks
- Height and residential density concentrated at waterfront edge
- Additional connections on Babcock street and Lincoln street that strengthen access and connectivity
- Strong north south corridors with active urban edges

- Dispersed open spaces and plazas at the periphery that relate to their adjacent neighborhoods and nodes.
- Distributed height and density
- More defined land use districts that respond to adjacent contexts
- Main pedestrian connection along Cambridge Street South that connects to north-south routes split between East Drive and Seattle Street.
- Smaller waterfront park with significant cultural venue located at eastern edge of site

- Large centralized open space in the center of the site
- Concentrated height and density at the center of the site and around the station
- Strong east west mid-block connection to an active urban waterfront plaza
- New bus and pedestrian connection that follows Stadium Road to Cambridge Street South, enhancing connectivity
- Central bus connection up Stadium Road creates an active transit plaza across from the regional transit hub

## **Scenarios Trade-Off Voting**



# Why We Are Here

#### **Focus Area Overview**

#### Cambridge Street



The Cambridge Street Focus area will explore the relationship and transition from the existing Allston Neighborhood to Beacon Park Yard.

- How do heights transition from the residential neighborhood to Beacon Park Yard?
- How do we strengthen pedestrian & Bike connections over Cambridge Street?
- How do key open spaces along Cambridge street in Beacon park yard relate to the residential neighborhood?
- What is the Character of this Gateway?

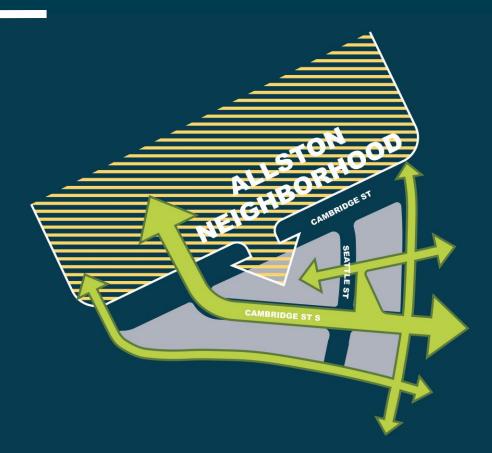
#### **West Station**



The West Station focus area will explore one of the most significant nodes within Beacon Park Yard as a point of arrival and destination.

- What is the experience of west station as a destination?
- What is the experience of west station as you approach it from the North and South?
- What is the ground floor character and uses around station

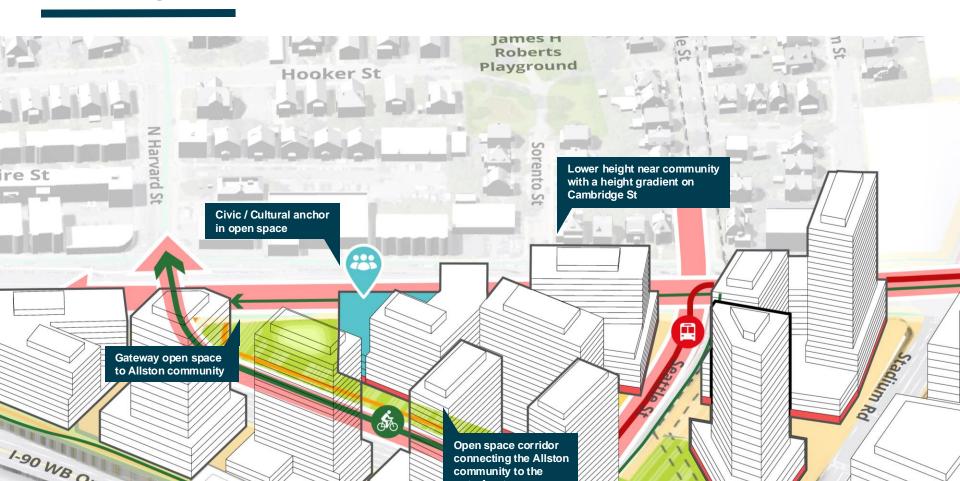
## **Cambridge Street**



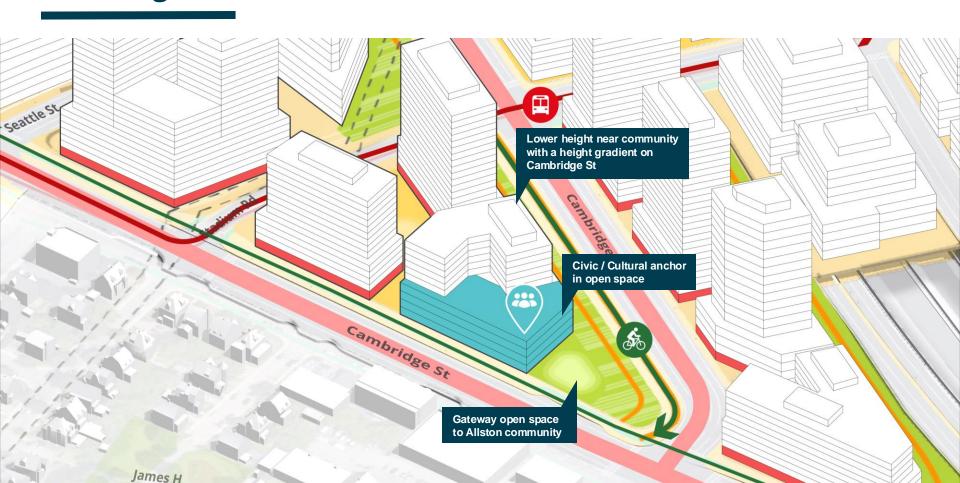
## **Cambridge Street Focus Area Today**



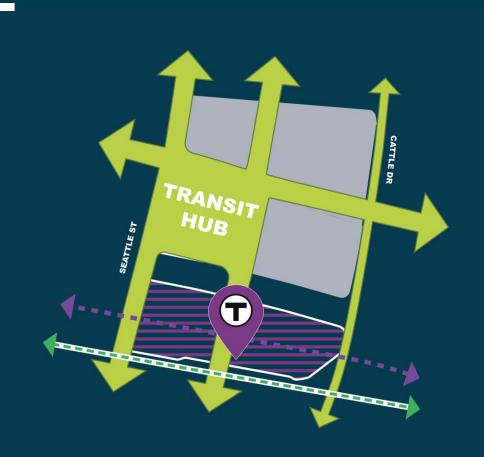
## **Cambridge Street Focus Area Future**



## **Cambridge Street Focus Area Future**



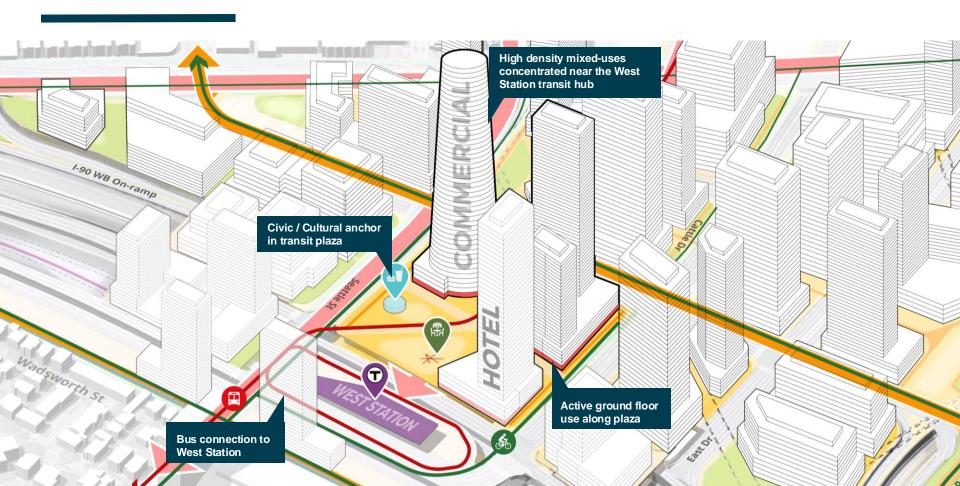
## **West Station**



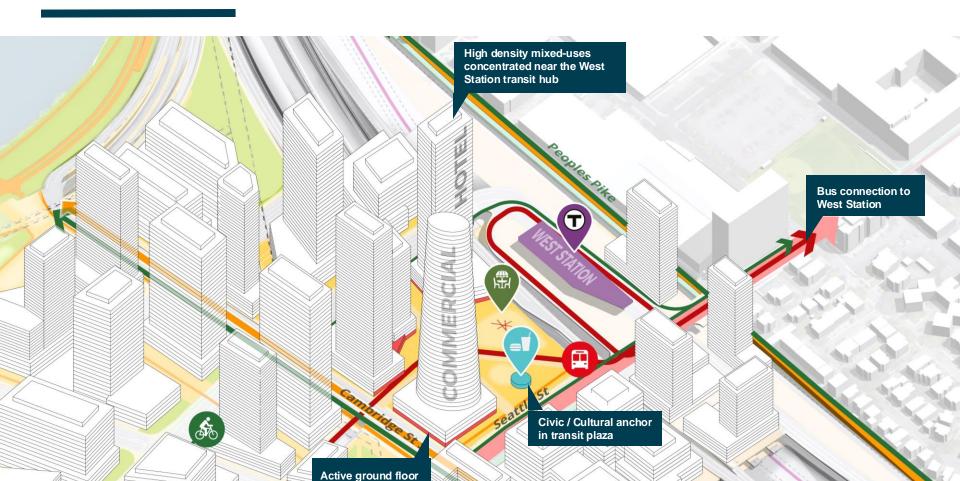
## **West Station Focus Area Today**



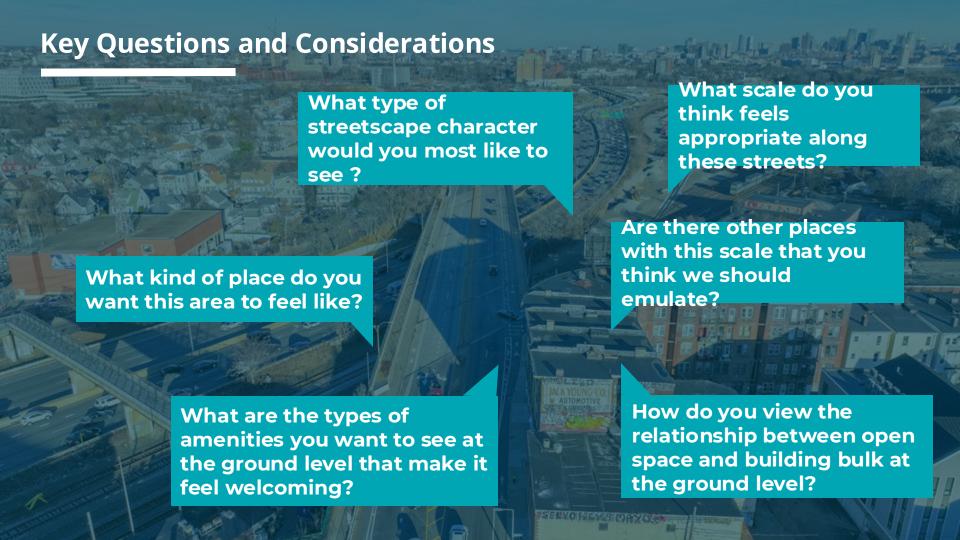
### **West Station Focus Area Future**



### **West Station Focus Area Future**



# **What We Are Doing**



# What types of open spaces would you like to see?



Green Corridor (Rose Kennedy Greenway, Boston)



Transit Plaza (Kings Cross Station, London, UK)



Urban Park (401 Park, Boston)



Active Plaza (AT&T Discovery District, Dallas)

## What types of ground floor activation would you like to see?



**Fulton Street, Chicago** 



Laneways, Melbourne



City Center, Washington DC



Lincoln Street, Miami

## What types of street character would you like to see?



**Boulevard** (Octavia Street, San Francisco)



Shared Street (Fulton Street, Chicago)



Multi-modal Street (Commonwealth Ave, Boston)



Pedestrian Street (Downtown Crossing, Boston)

## What types of building form would you like to see?



Frontage Plaza Setback (Boston Landing, Boston)



Sheer Building (Kendall Square, Cambridge)



Towers and Base (Hunters Point South, New York)



Mixed Use Development (Assembly Row, Somerville)

### **Activity**

The goal of the activity is to get feedback on the ground level and streetscape experience of at least two key focus areas- within the overall site by highlighting priorities on how these areas should look and feel, including high level design ideas and frameworks for the public realm







2.Break Out Groups



3.Select Views



4.Envision and Sketch



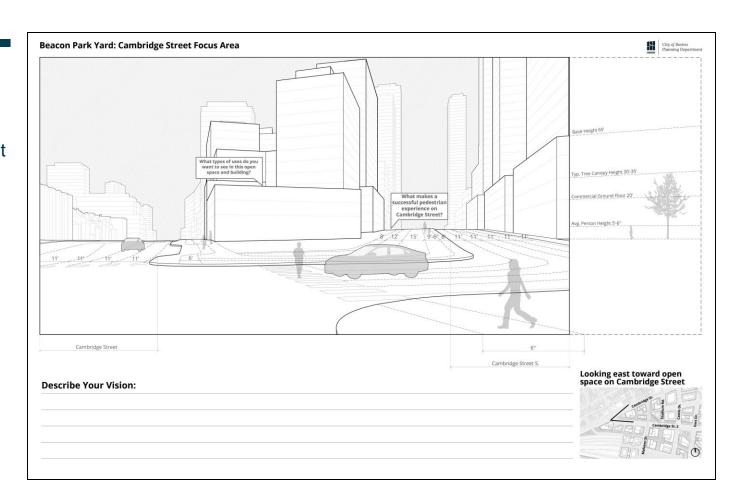
5.Share Out

10 Minutes 40 Minutes

30 Minutes

## **Supplemental**

You will have the opportunity to individually fill out (draw/write) a handout version of the three views per focus area with their own ideas and thoughts. These handouts are an opportunity for people to start writing out notes prior to the exercise



## **Example**



## **Example**



#### **Meet Your Facilitators**

Table 01: West Station Envisioning Break Out Group



David Vega-Barachowitz



Manasi Punde

Table 02: Cambridge Street Envisioning Break Out Group



Hernan Schlosman Planning Department



**Ben Zunkeler** Planning Department

Table 03: Tradeoffs Q&A Table



**Chris Osgood** Office of Climate Resilience



**Mathew Pettersen**Boston Transportation Department

# **Next Steps**

## **Project Timeline**

