

CITY OF CAMBRIDGE

Department of Transportation

# Welcome to the Joint Meeting of the Transportation Committees

June 18, 2025, 5:30 p.m. – 6:30 p.m.

## Today's Agenda

June 18 2025 5:30 PM Agenda, welcome, Zoom, minutes (4/24)5:35 Vassar Street Safety Improvement Project (Leah Grodstein)

- Project Goals and Constraints
- Design Plan Walkthrough
- Design Feedback and Questions
- Wayfinding
- Wayfinding Discussion

**6:25** Public comment

## Why We're Here

From time to time, the City's Pedestrian, Bicycle, and Transit Advisory Committees hold joint meetings on topics relevant to all transportation committees.

#### Joint Meetings are held on an as-needed basis.

- The **purpose** is to get feedback from appointed members of the Transportation Committees, the City's "community experts" on pedestrian, bicycle, and transit issues
- The **outcome** is an understanding by City staff of the Transportation Committees' consensus on priorities and reactions to street projects and development proposals
- The **process** to achieve that outcome includes presentations by Committee members and City staff, discussion following presentations, and a public comment period

## Who We Are

#### **Citizen Representatives**

- Vacant, Pedestrian Committee Chair
- Robin Bonner, Pedestrian Committee Vice Chair
- Vacant, Pedestrian Committee Secretary
- Richard Freierman, Bicycle Committee Chair
- Gregory Carey-Medlock, Bicycle Committee Vice Chair
- Randy Stern, Secretary
- Jackson Moore-Otto, Transit Advisory Committee Chair
- Matthew Kramer, Transit Advisory Committee Vice Chair
- Andrew Zhou, Transit Advisory Committee Secretary
- ...and many committee members

#### Dept. Representatives

- Andy Reker, Transportation, Transit Advisory Committee Facilitator
- Nick Schmidt, Transportation, Pedestrian Committee and Bicycle Committee Facilitator
- Quinn Murphy, Transportation
- Mohamed Hammad, Transportation
- Stephen Meuse, Transportation
- Adam Shulman, Transportation
- Jerry Friedman, Public Works
- Melissa Miguel, *Public Works*
- Steven Magalhaes, Police

## Minutes

April 24, 2025, Joint Meeting

# Vassar Street Safety Improvement Project 5:35-6:25 PM

## **Project Goals and Constraints**

## **Project Goals**

- **Primary goal** set by the Cycling Safety Ordinance: Implement quick-build, vertically separated bike lanes on Vassar Street, a key connection in the 2020 Bicycle Network Plan
  - This means fast project timeline: goal is to implement in early August
  - This means lower-cost materials: pavement markings, flexposts, signs, and parking meters can be changed
- Secondary goal: Improve safety and mobility for all users on Vassar Street

## What Can We Change in a Quick-build Project?

- Improve everyone's visibility
- Slow driver speeds
- Adjust or add accessible parking
- Relocate bus stops

What can't we change? Curb lines

Curb extension example (Tactical Urbanism Design Guide)



Ouick-build crossing island example (Pittsburgh)

# Design Plan Walkthrough

## Let's Review the Plans in Three Segments

#### From south to north:

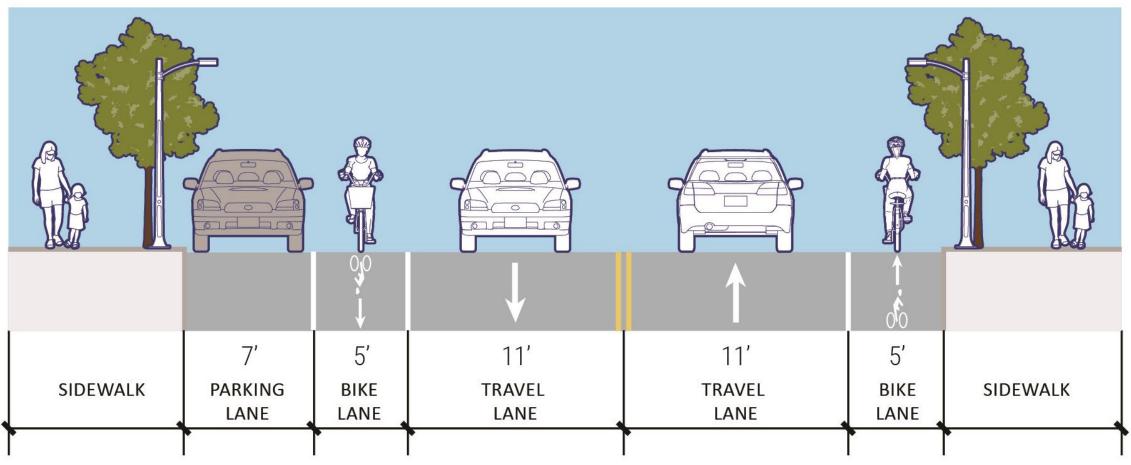
- Memorial Drive to 353 Vassar Street
- 353 Vassar Street to Amesbury Street
- Amesbury Street to Amherst Alley

#### View at Home

A full resolution copy of the design is available on the project website: <a href="https://www.cambridgema.gov/streetsandtransportation/projectsand">https://www.cambridgema.gov/streetsandtransportation/projectsand</a> programs/vassarstreetsafetyimprovementproject

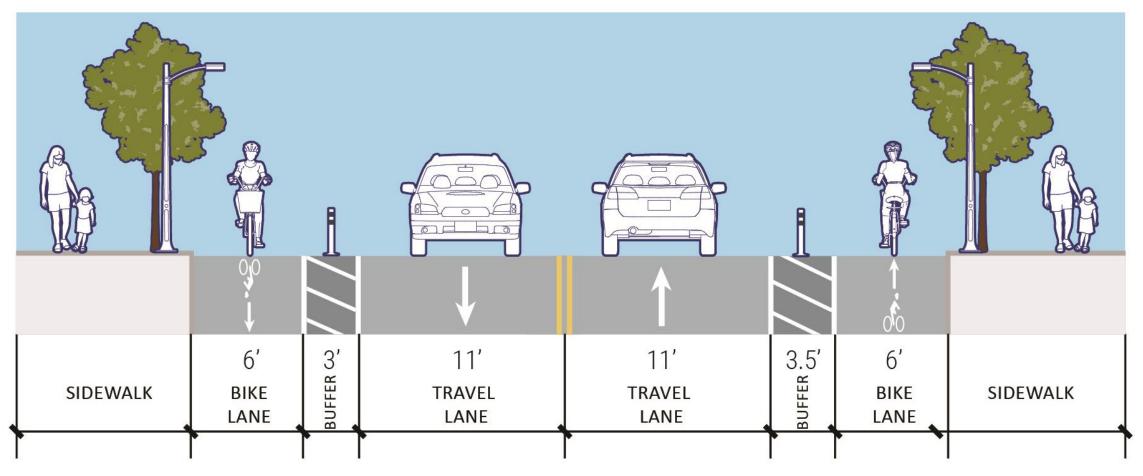
## Memorial Drive to 353 Vassar Street

#### **Existing Conditions**

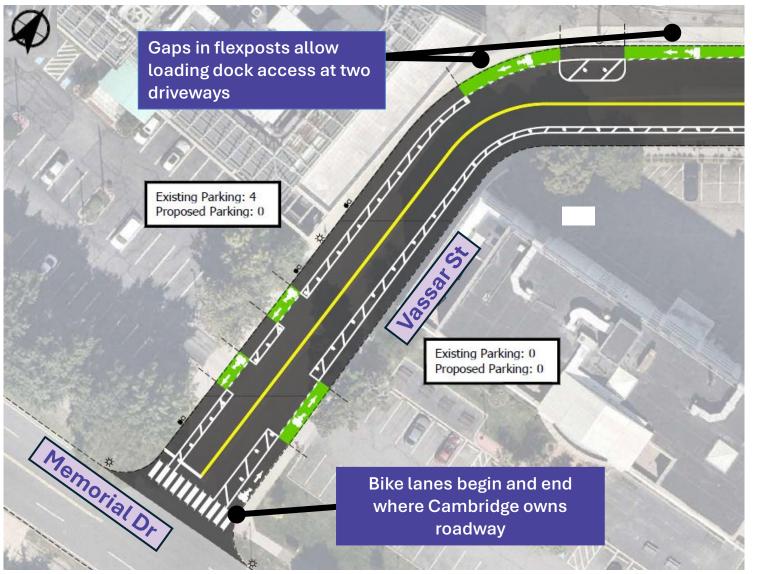


## Memorial Drive to 353 Vassar Street

#### **Proposed Conditions**



# Memorial Drive to 353 Vassar Street (overhead view)



Existing Taxi Stand

Proposed Metered Parking

Proposed Loading Garage Entrance

Proposed Accessible Parking

Proposed Bicycle Corral

Existing MBTA Bus Stop

Relocated MBTA Bus Stop

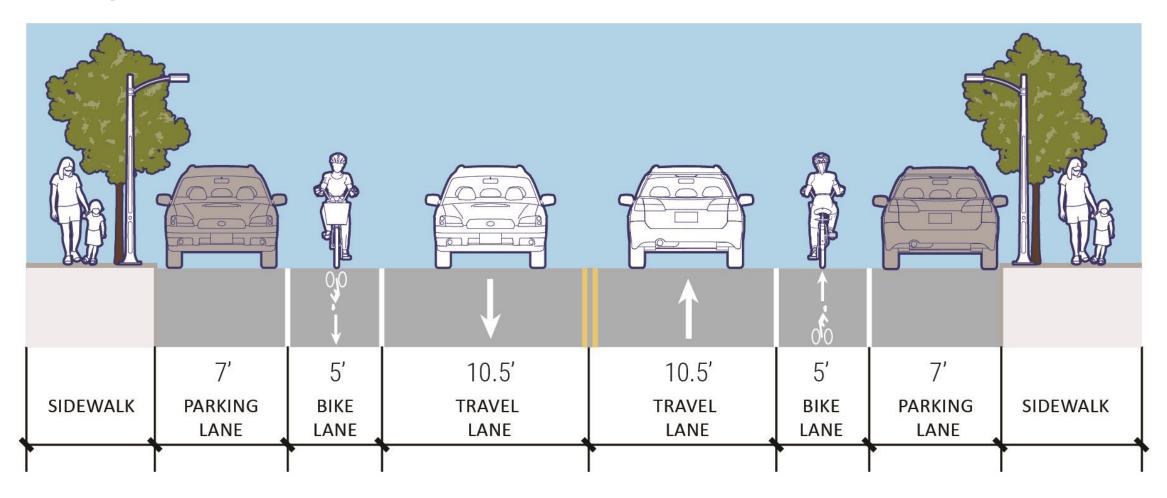
Proposed MBTA Bus Stop

Proposed MBTA Bus Stop

Proposed MBTA Bus Stop

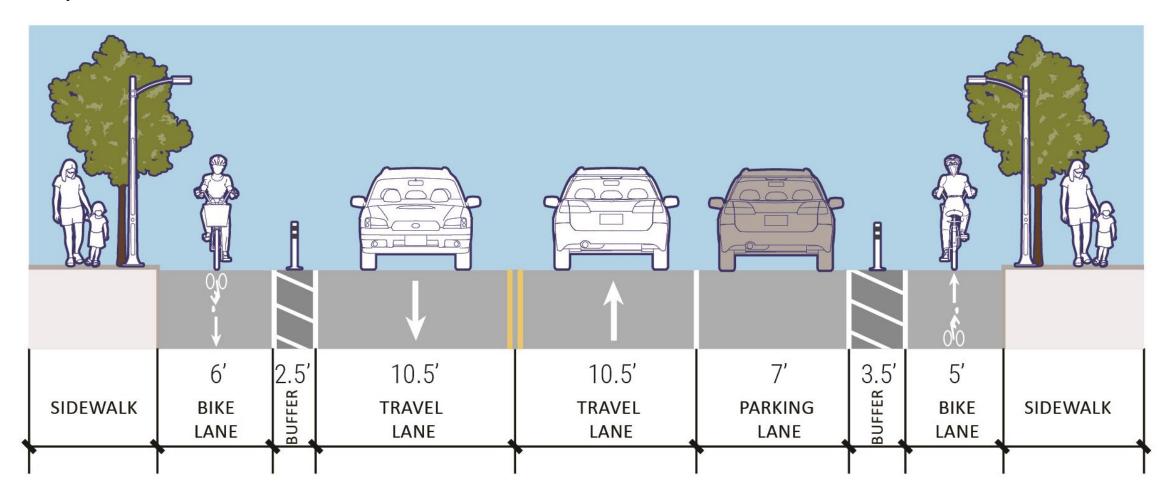
## 353 Vassar Street to Amesbury Street

#### **Existing Conditions**

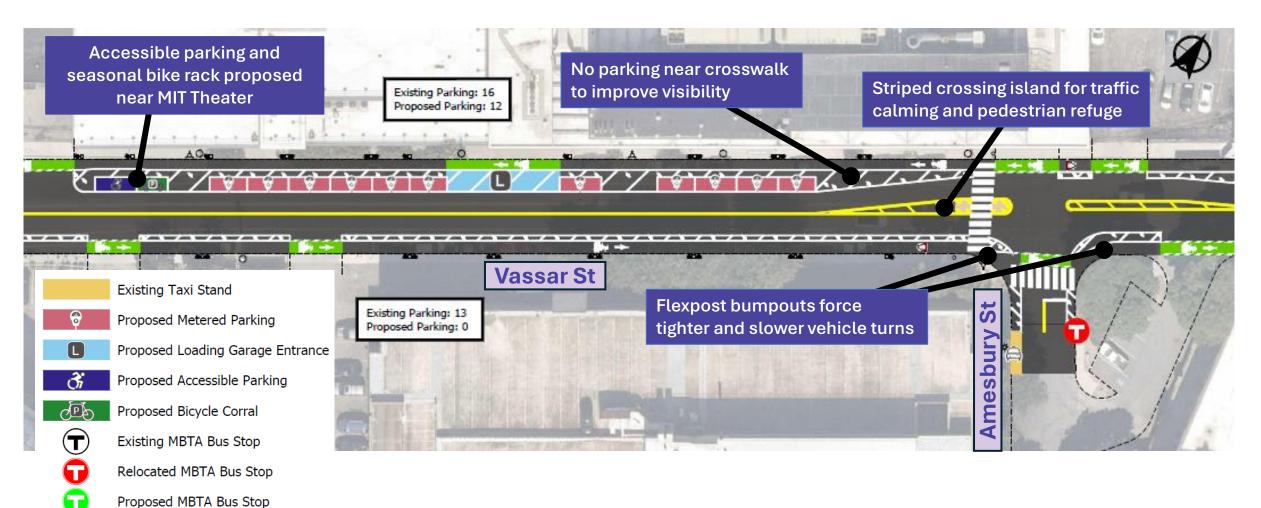


## 353 Vassar Street to Amesbury Street

#### **Proposed Conditions**



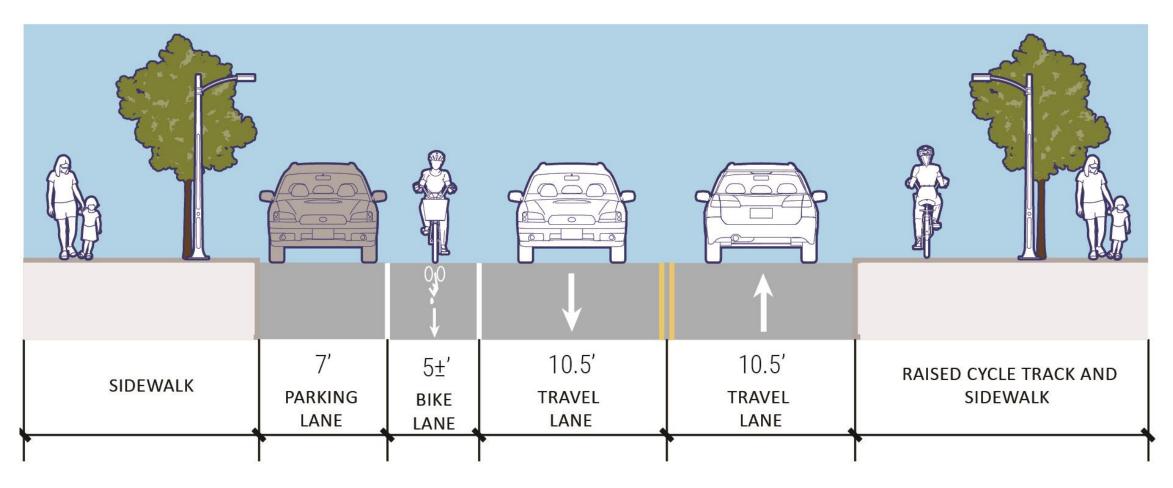
## 353 Vassar Street to Amesbury Street (overhead view)



Proposed Bicycle Facility

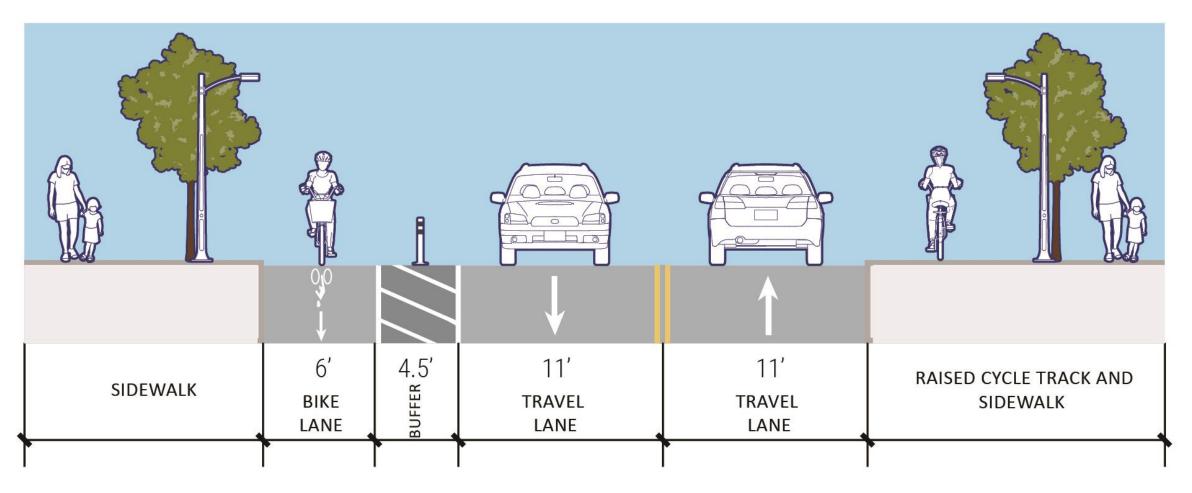
## **Amesbury Street to Amherst Alley**

#### **Existing Conditions**

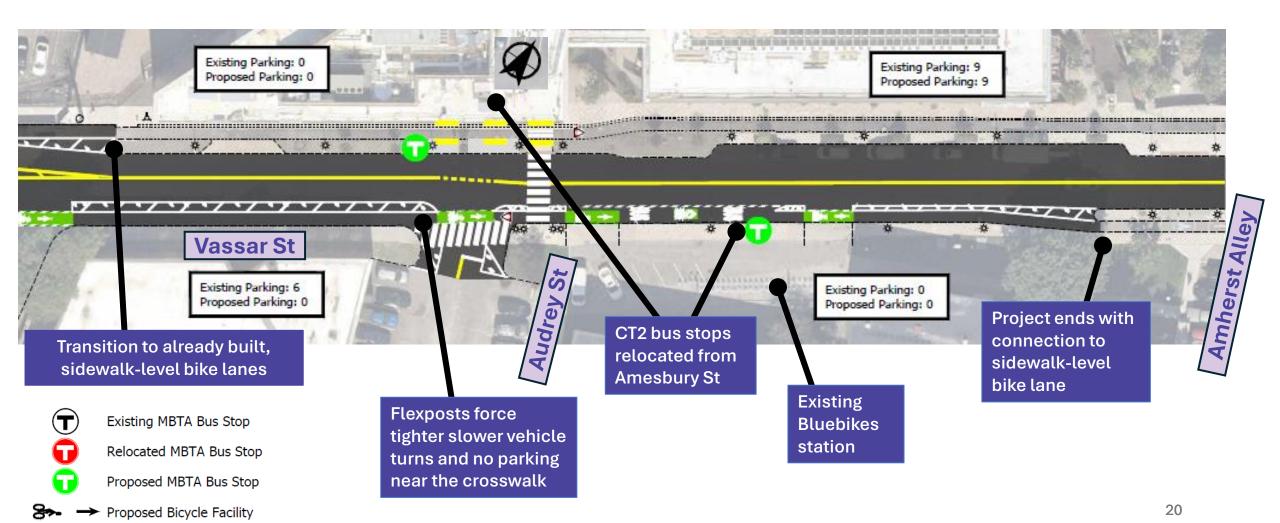


## **Amesbury Street to Amherst Alley**

#### **Proposed Conditions**



## Amesbury Street to Amherst Alley (overhead view)



# Design Discussion

## **Design Discussion**

#### Clarifying questions? General feedback?

#### **Specific questions:**

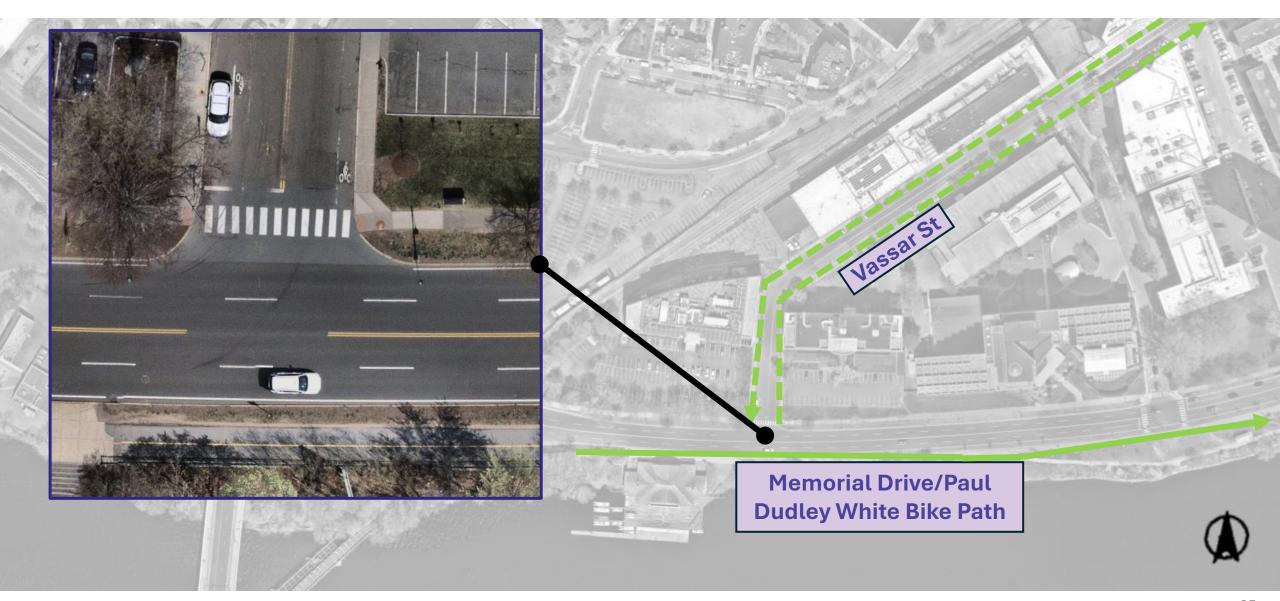
- 1. Does this project accomplish the goal of bicycle safety? If not, what are your suggestions to improve the design?
- 2. Has the design team made all possible quick-build safety improvements for other users? Consider people walking, taking the bus, and driving.
- 3. Are there other quick-build changes that can be made to address other mobility-related goals, such as access or predictability?

# Wayfinding

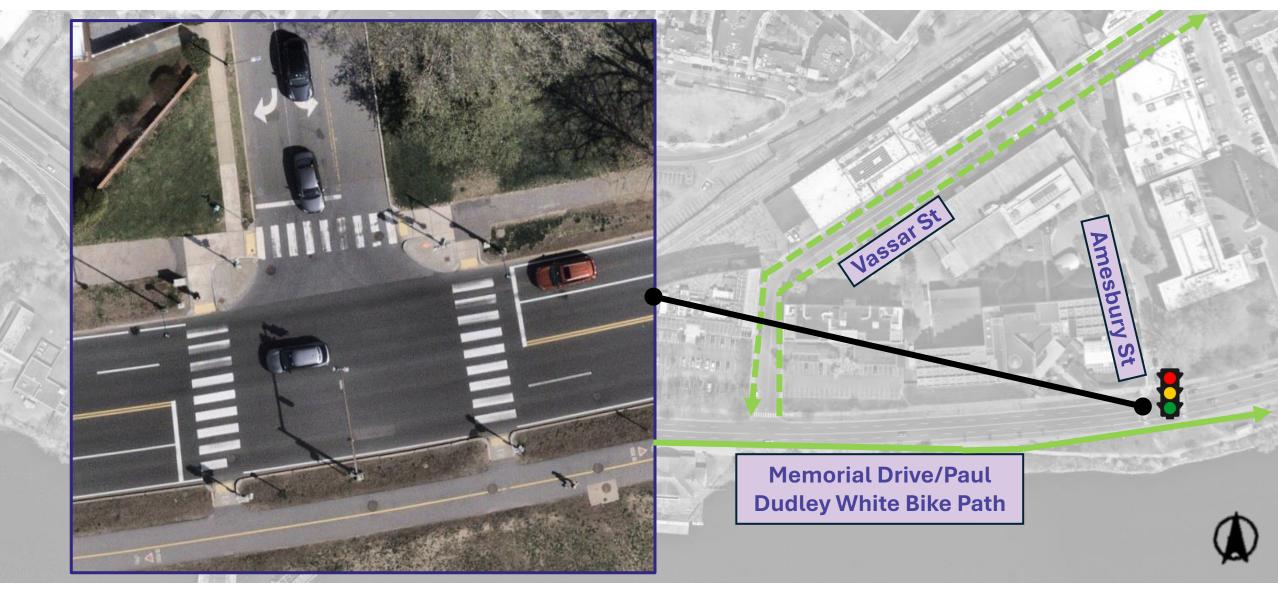
## Locus Map



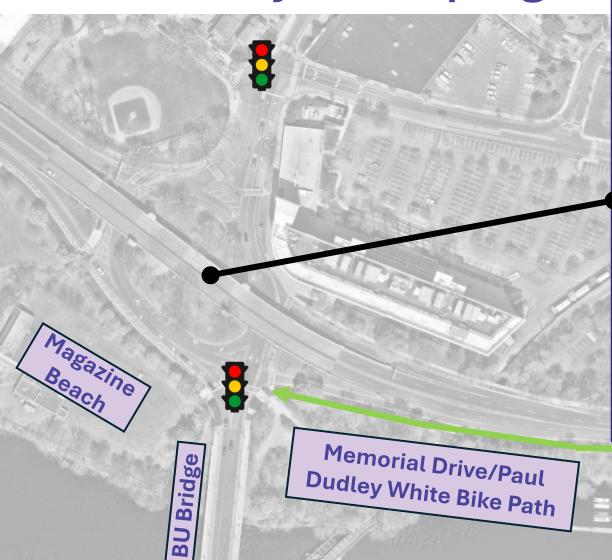
## Vassar Street at Memorial Drive

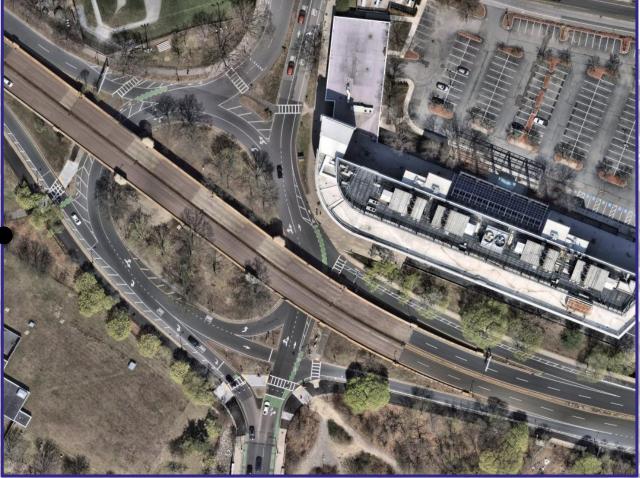


## **Amesbury Street at Memorial Drive**



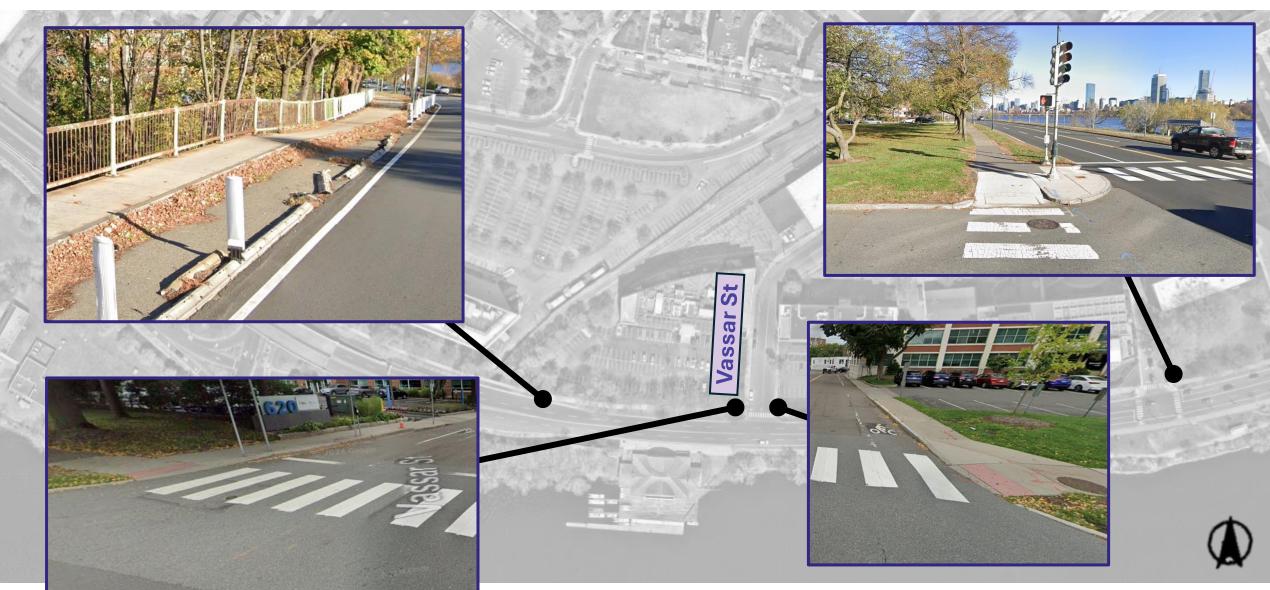
**BU Rotary Restriping** 







## **Extra Photos**



# Wayfinding Discussion

## **Wayfinding Discussion**

#### Clarifying questions?

#### Questions to guide our discussion:

- 1. Where do you think people using the Vassar Street bike lanes will be coming from and going to?
- 2. What are the best routes to get to Vassar Street to other bike lanes (and vice versa)?
- 3. Where are effective places to put wayfinding signs?
- 4. If DCR is willing to make small changes to Memorial Drive in this area, what would be most effective?

# Public Comment 6:25-6:30 PM