A black and white photograph of the Allston Interchange project. In the foreground, there are several sets of railroad tracks with a CSX locomotive and freight cars. In the middle ground, there is a large construction site with various pieces of heavy machinery and materials. In the background, a dense urban skyline with many skyscrapers is visible under a clear sky.

# I-90 ALLSTON INTERCHANGE A MULTIMODAL TRANSPORTATION PROJECT

DRAFT FOR DISCUSSION PURPOSES ONLY – August 23, 2024



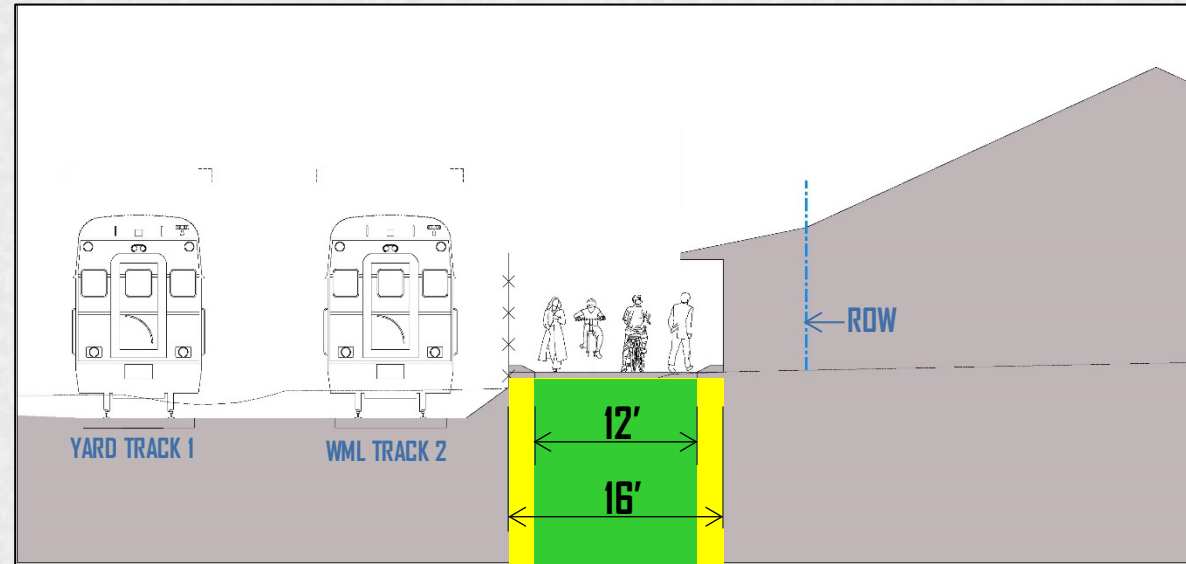


# South Side Buffer Path Review Topics

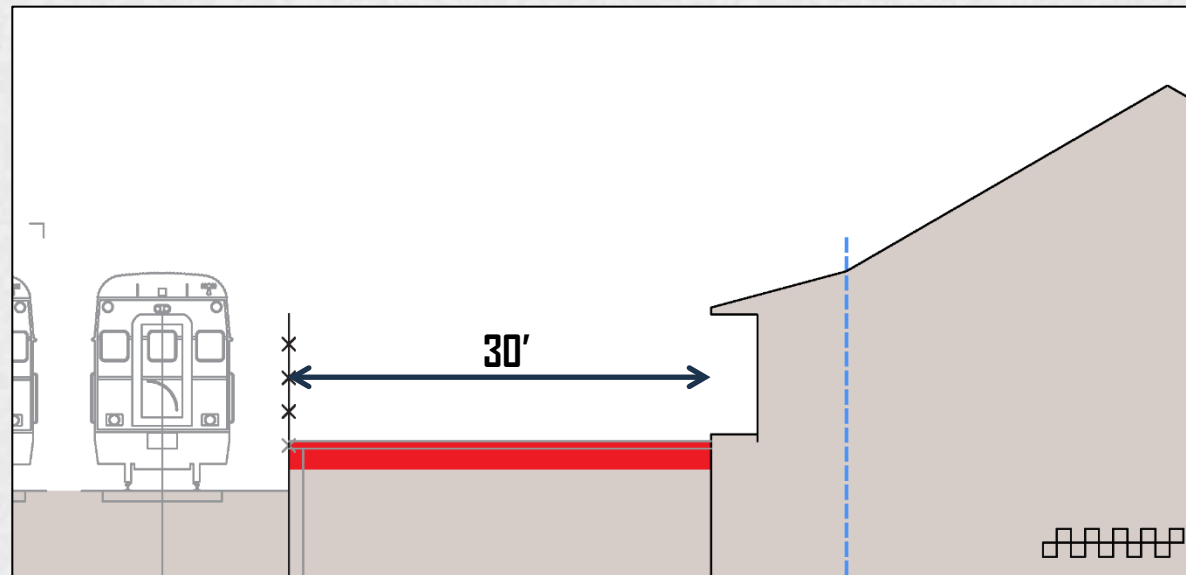
- **Path Options and Considerations**
  - Connection at Franklin Street, Malvern Street, and Agganis Ped Bridge
  - 30-foot path width and conditions along the corridor
  - Cross section possibilities
- **Noise Wall Treatment Options**

# South Side Buffer Path – Previous Path and new 30' path

**Previous Path  
Constrained width  
and pinch points**



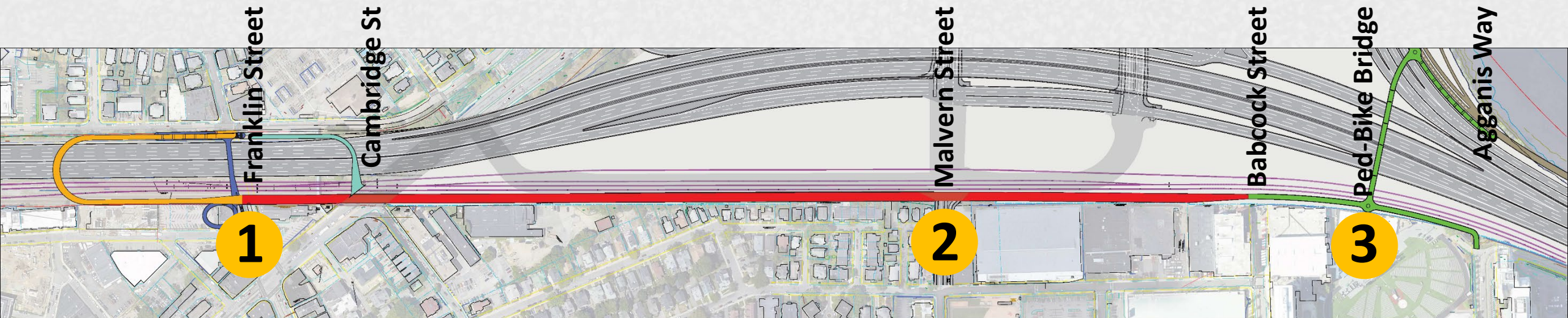
**New 30' Path  
For full length**





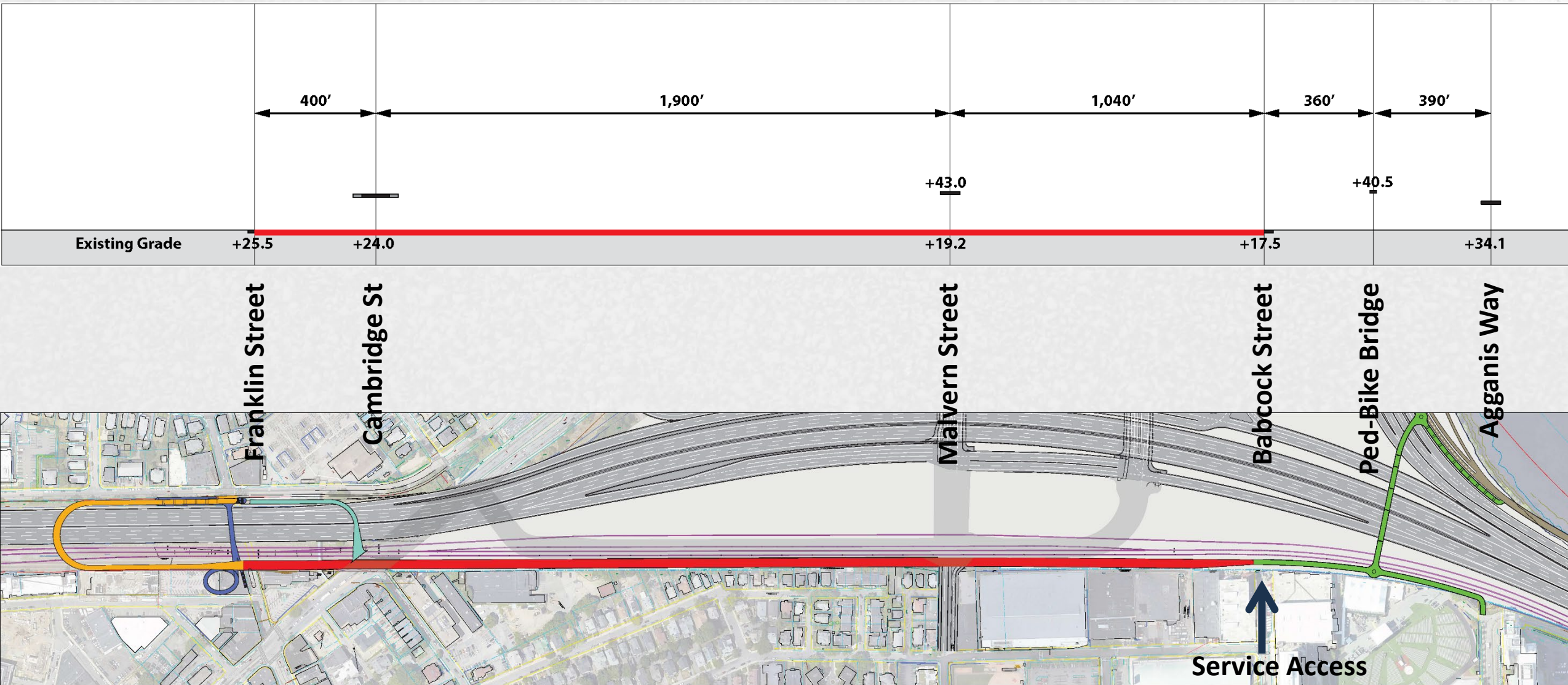
# South Side Buffer Path Revised with New Track Alignment

- 30 feet wide
- 3,300 feet from Franklin Street to Babcock Street (0.63 miles)
- Connections at
  1. Franklin Street
  2. Malvern / Seattle Street
  3. Agganis Way Ped/Bike Bridge



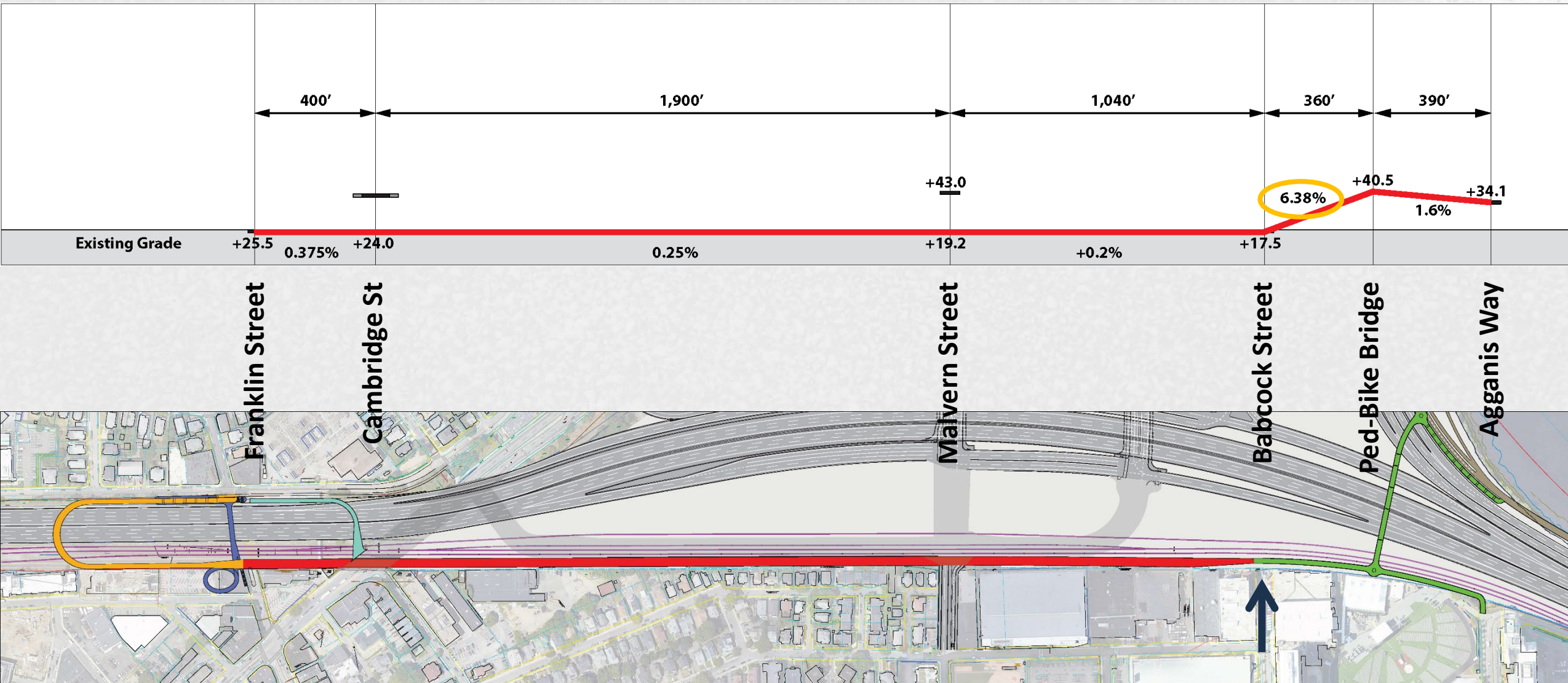


# South Side Buffer Path Revised with New Track Alignment



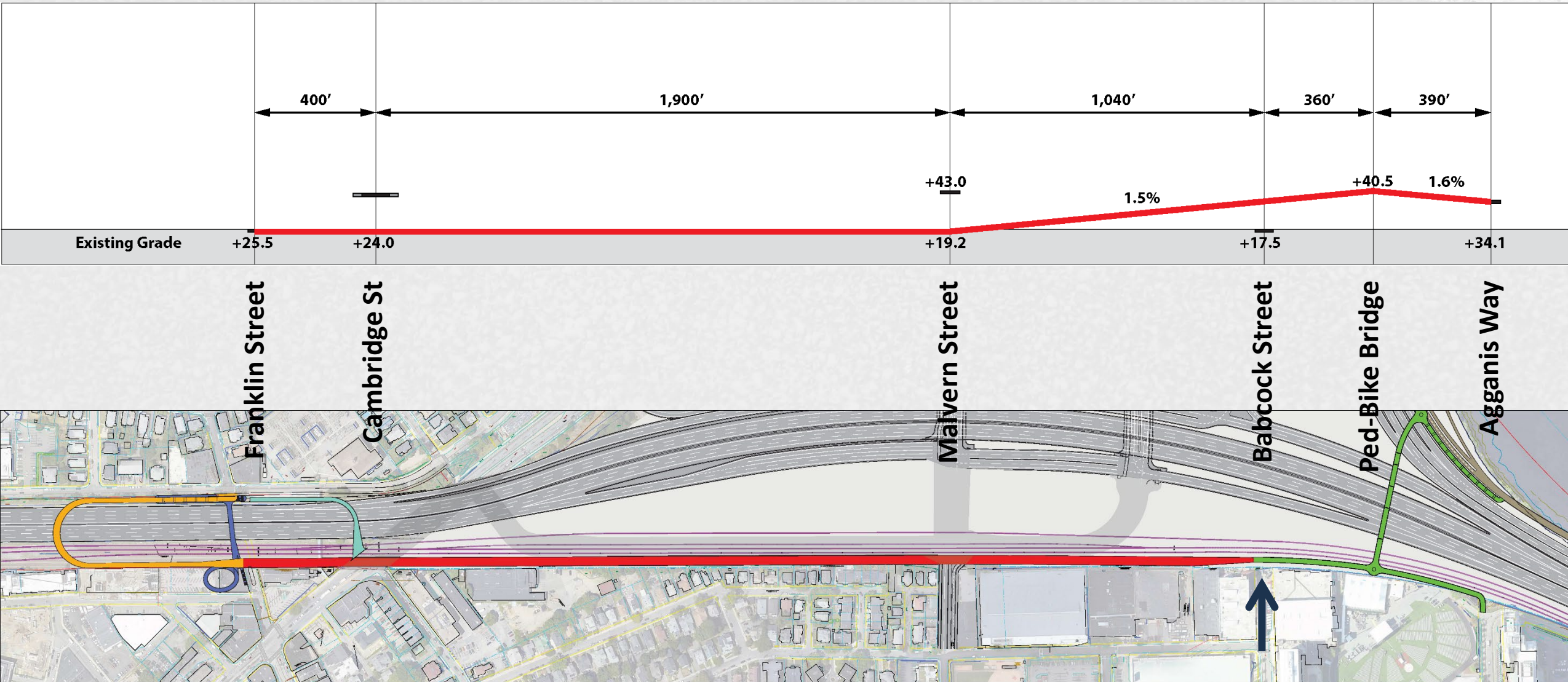


# South Side Buffer Path Revised with New Track Alignment



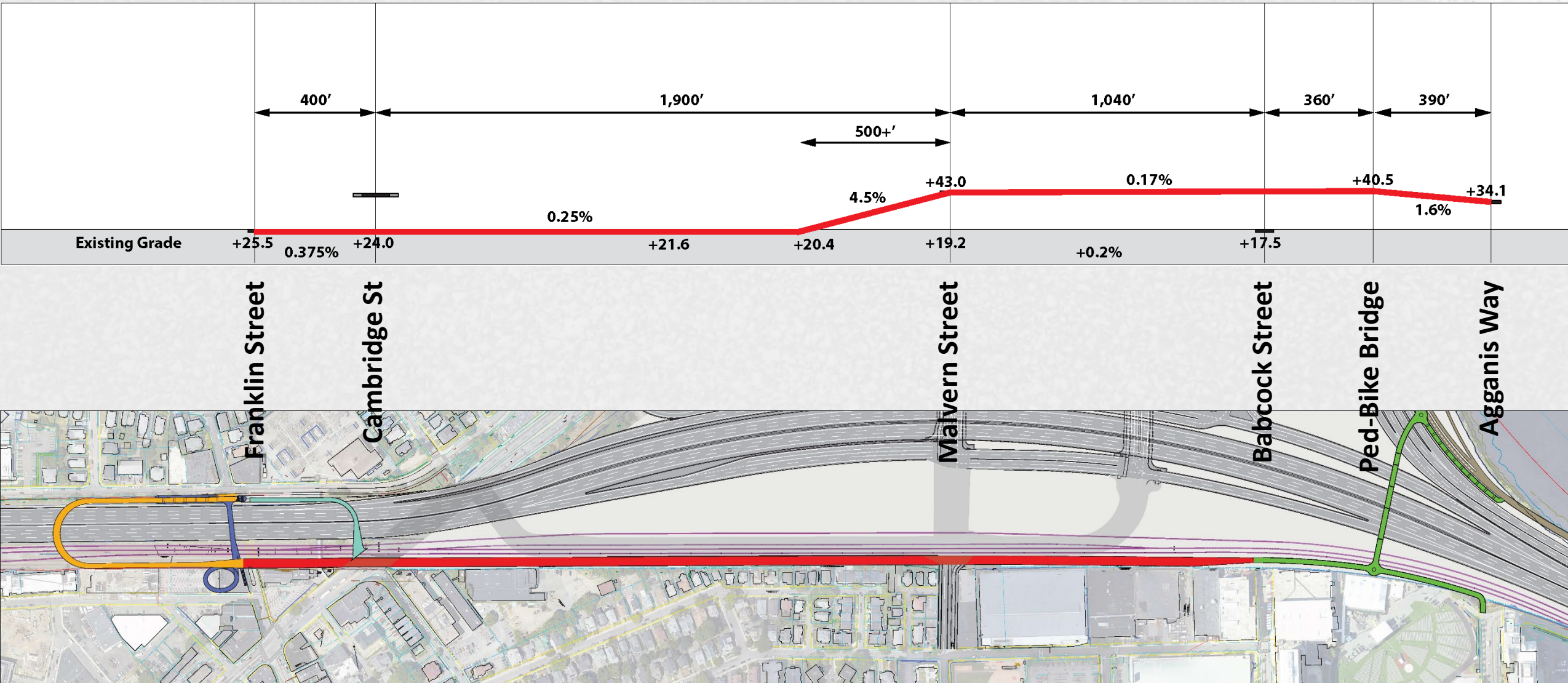


# South Side Buffer Path Revised with New Track Alignment



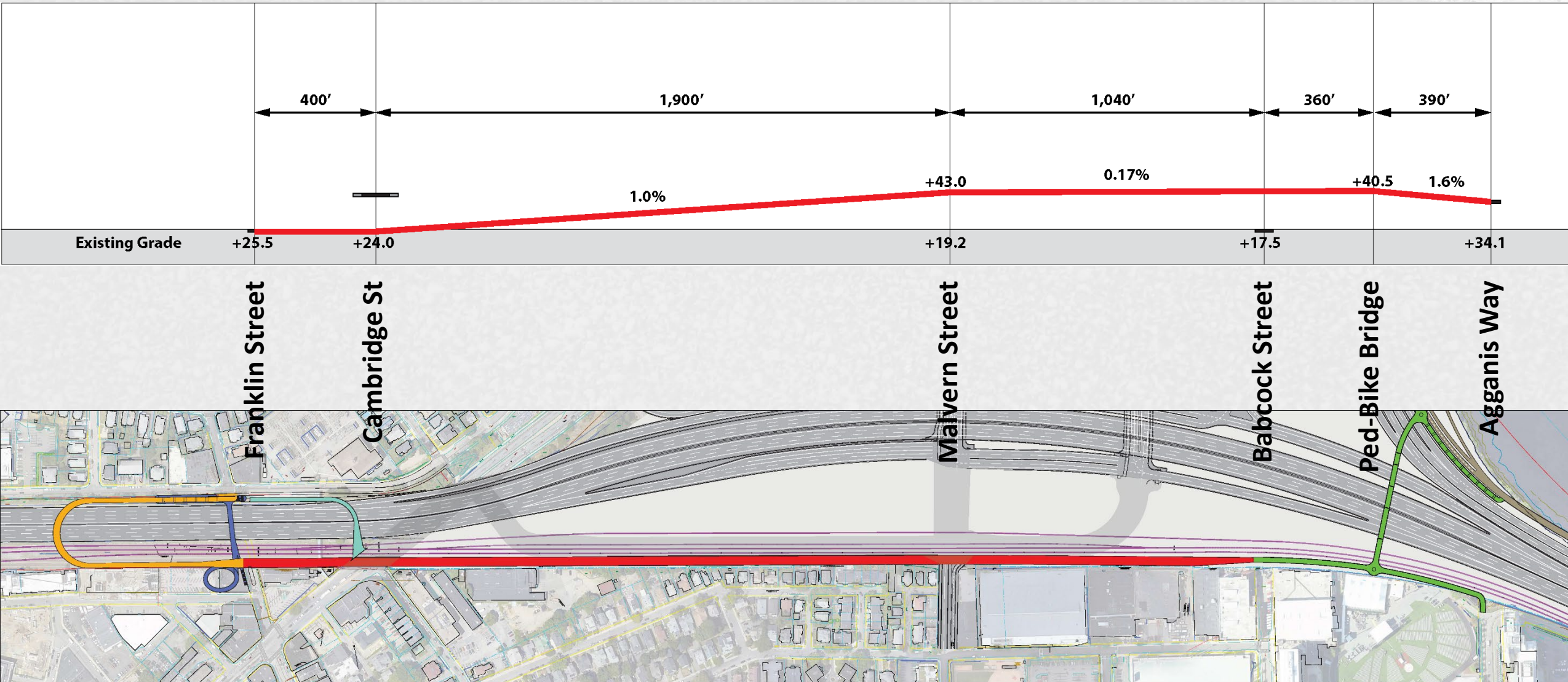


# South Side Buffer Path Revised with New Track Alignment



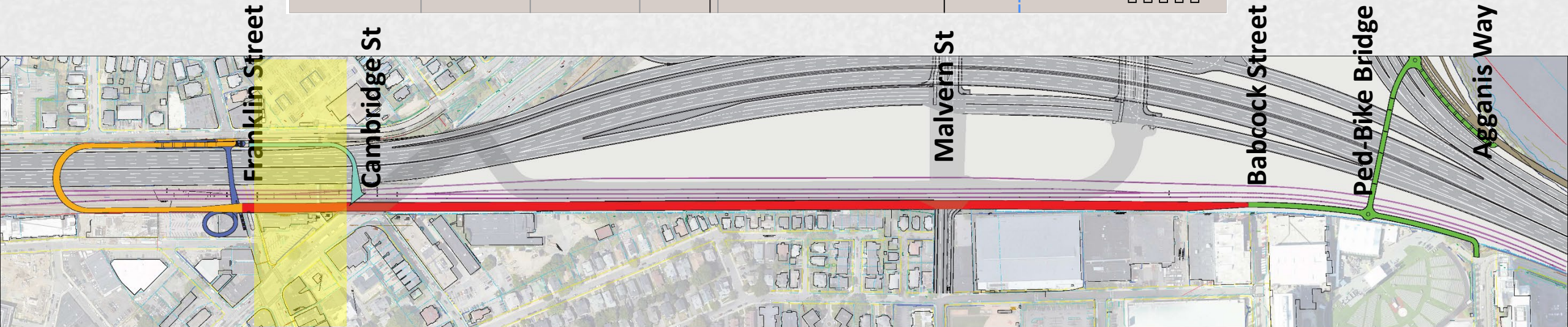
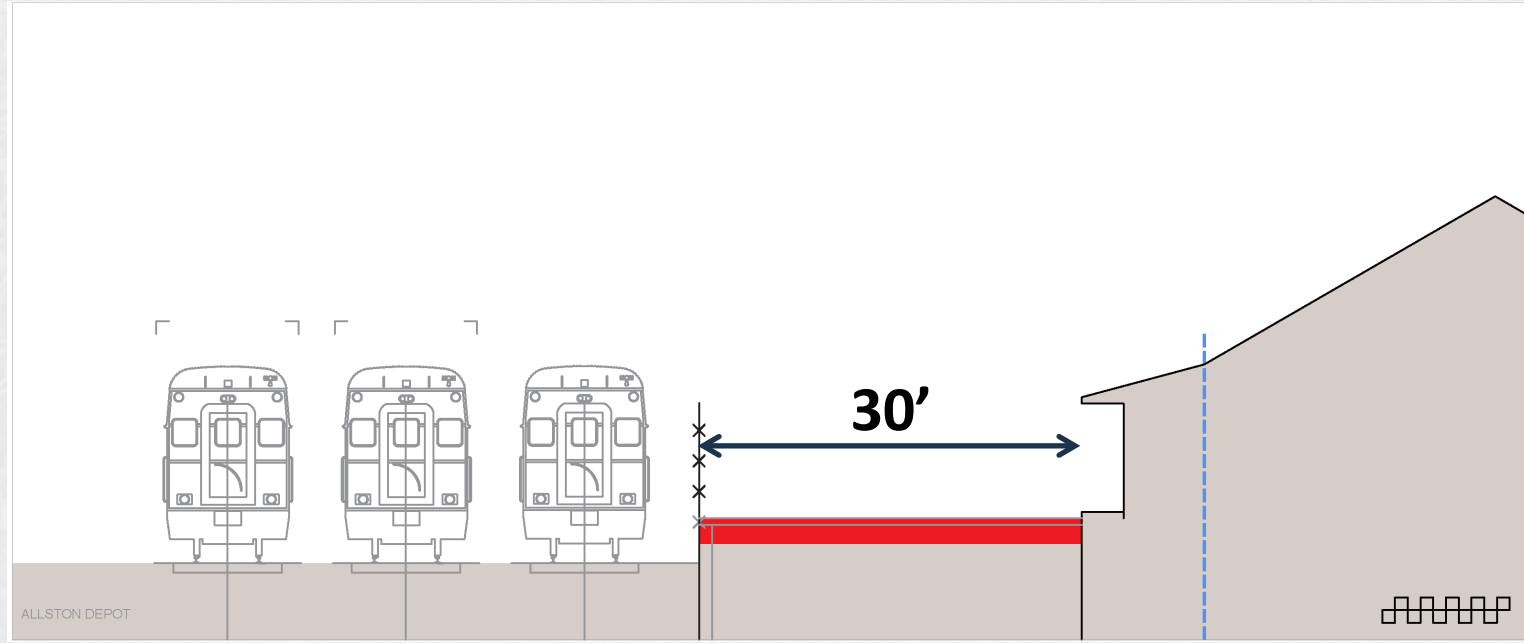


# South Side Buffer Path Revised with New Track Alignment



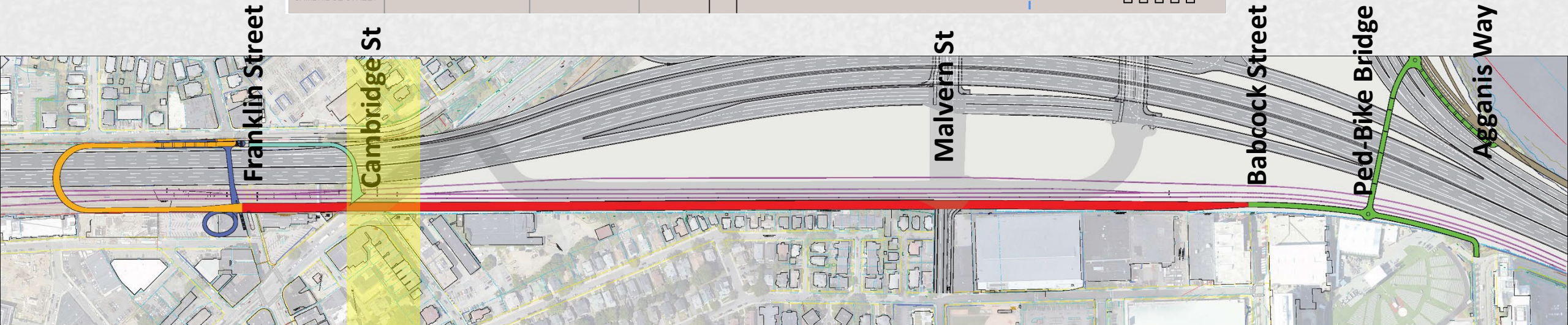
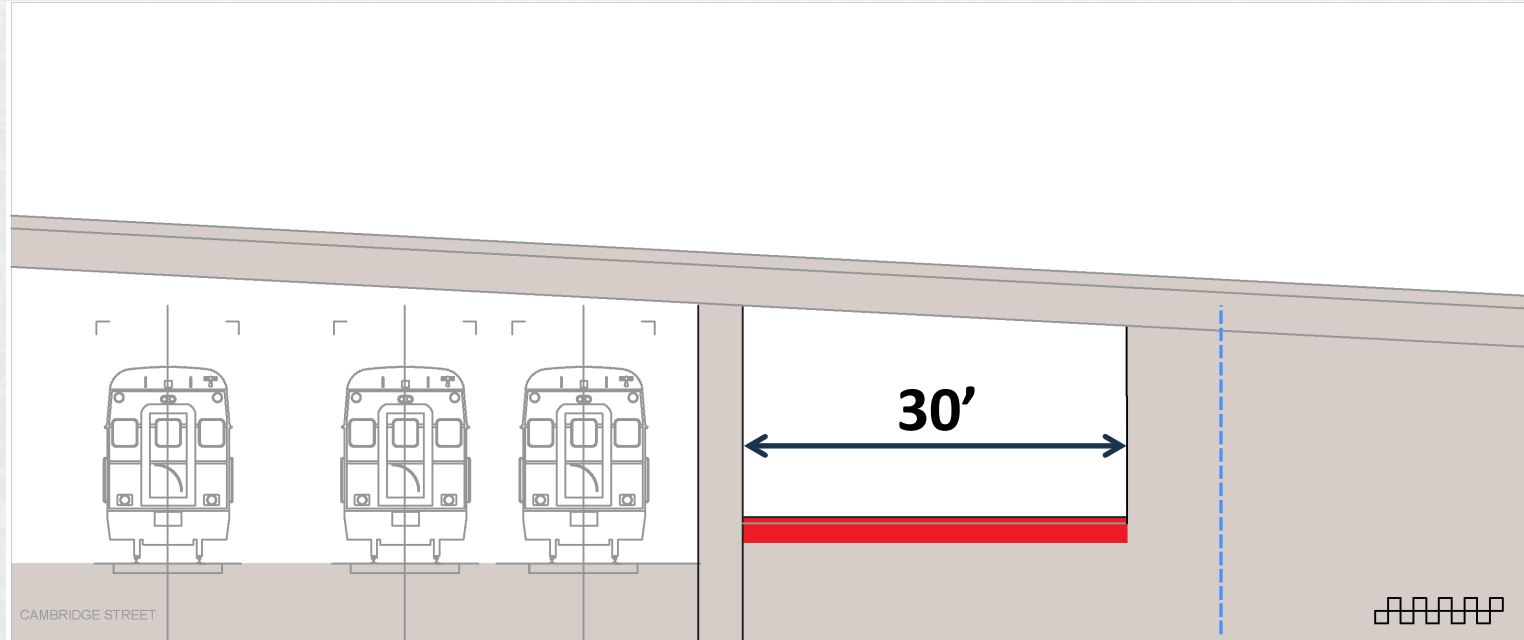


# South Side Buffer Path Revised @ Alston Depot



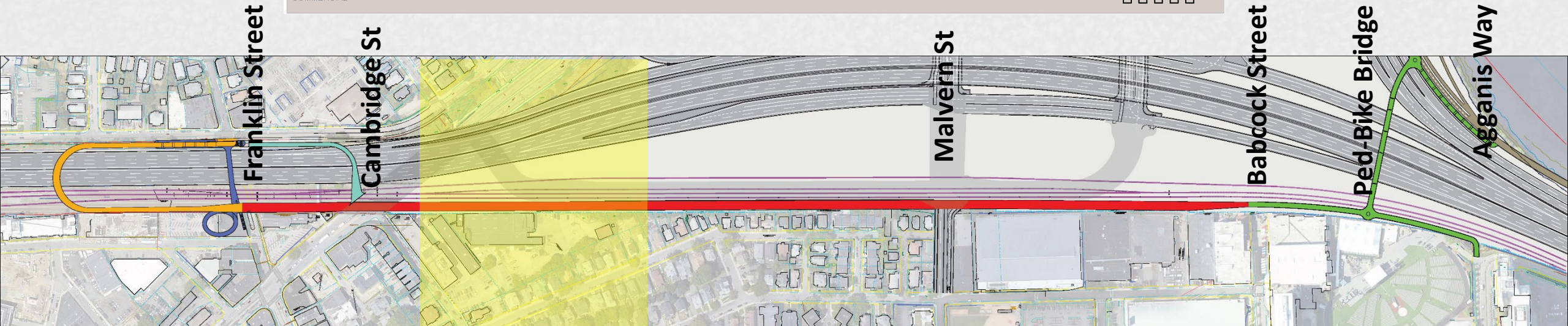
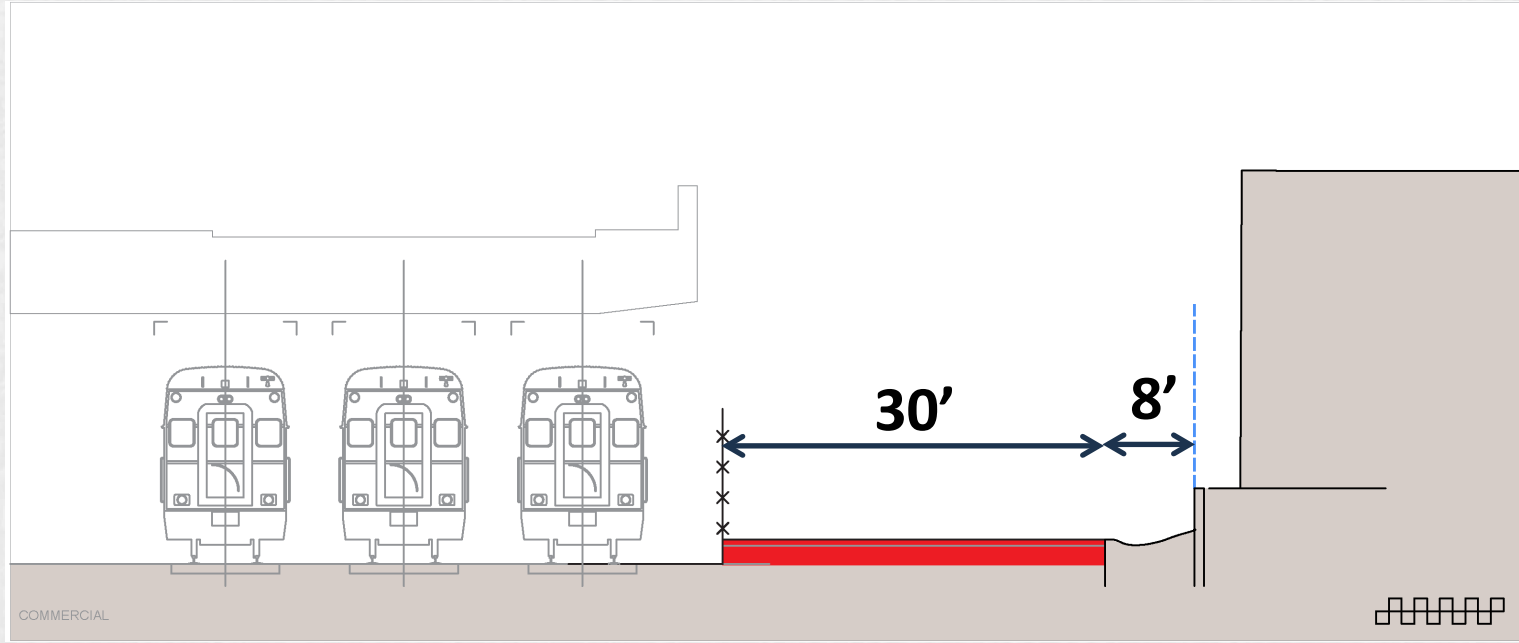


# South Side Buffer Path Revised @ Cambridge Street



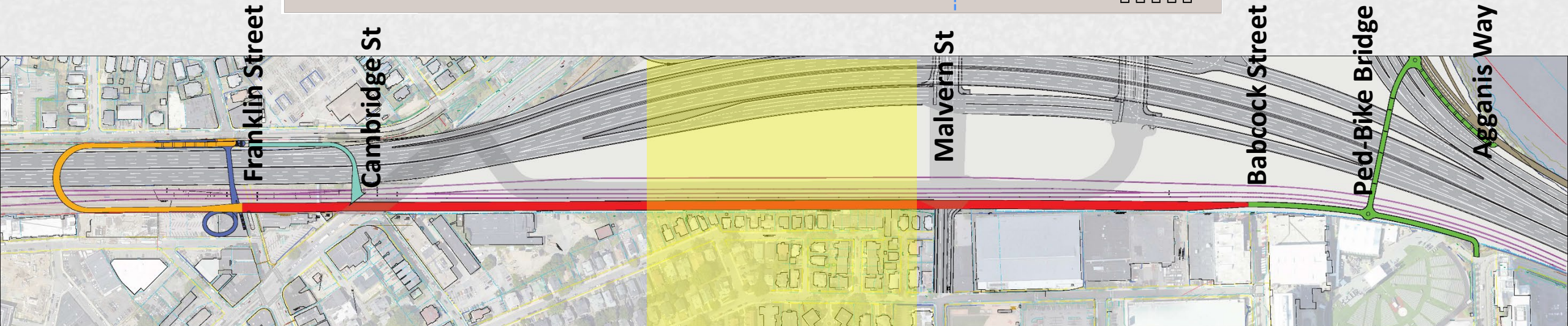
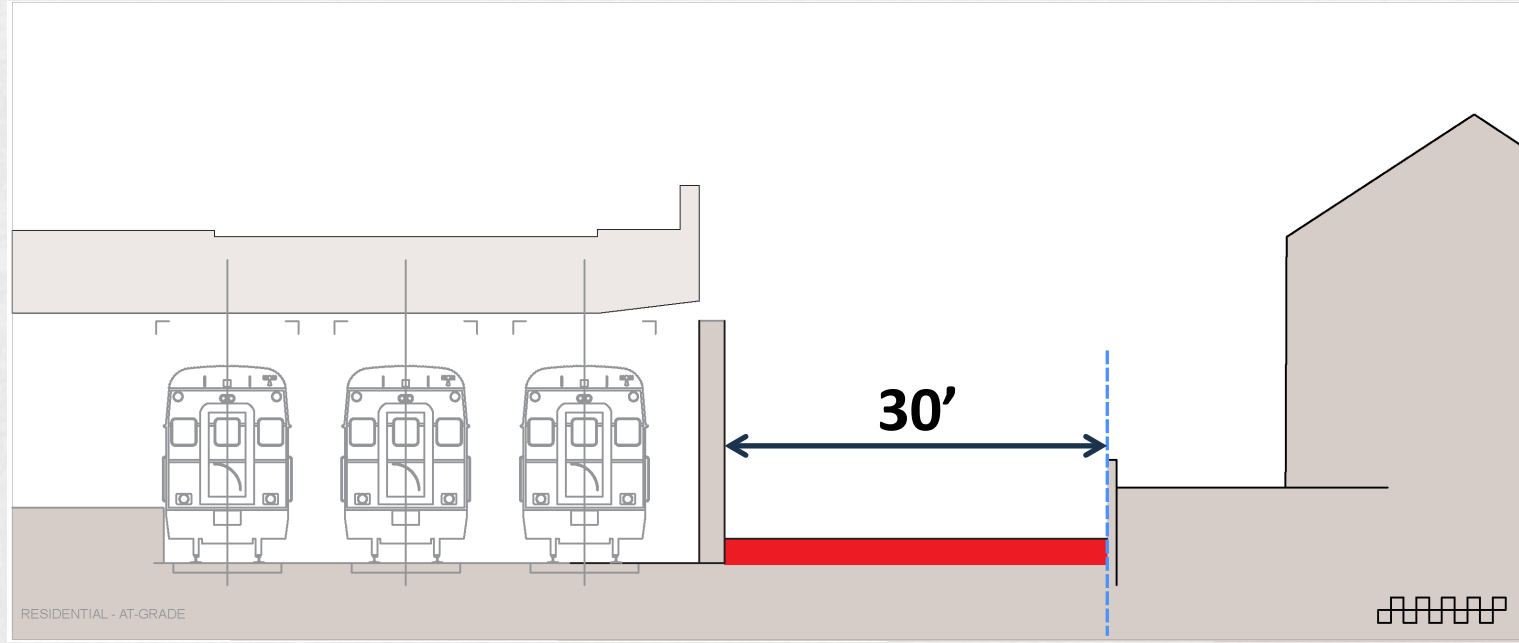


# South Side Buffer Path Revised @ Commercial Abutters



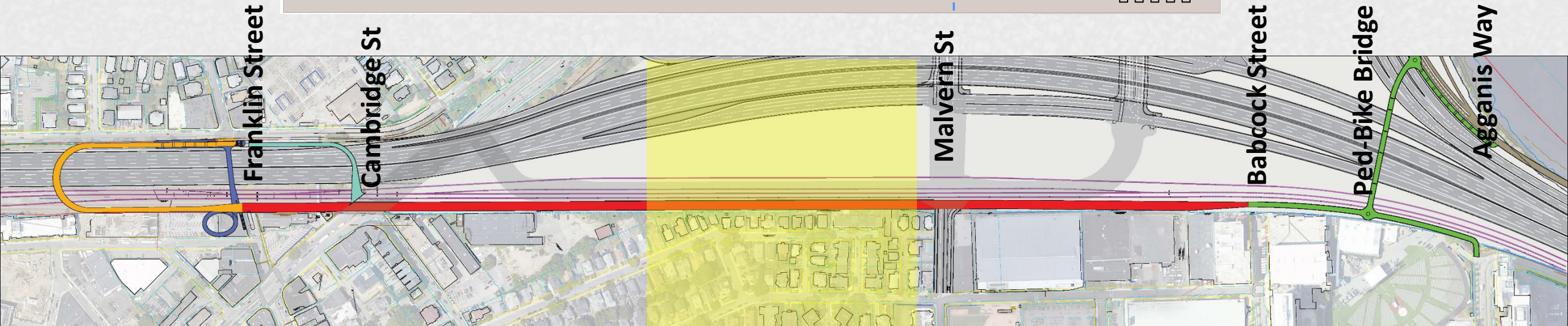
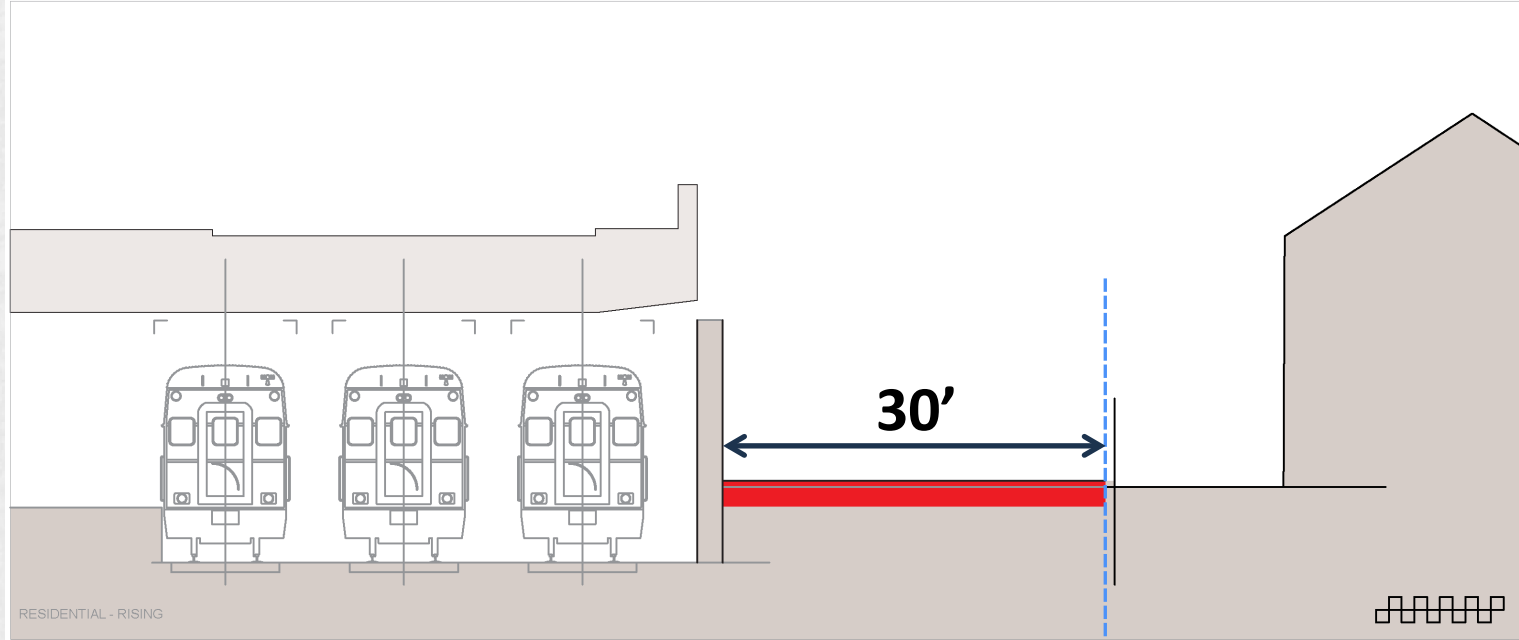


# South Side Buffer Path Revised @ Residential Abutters - At Grade



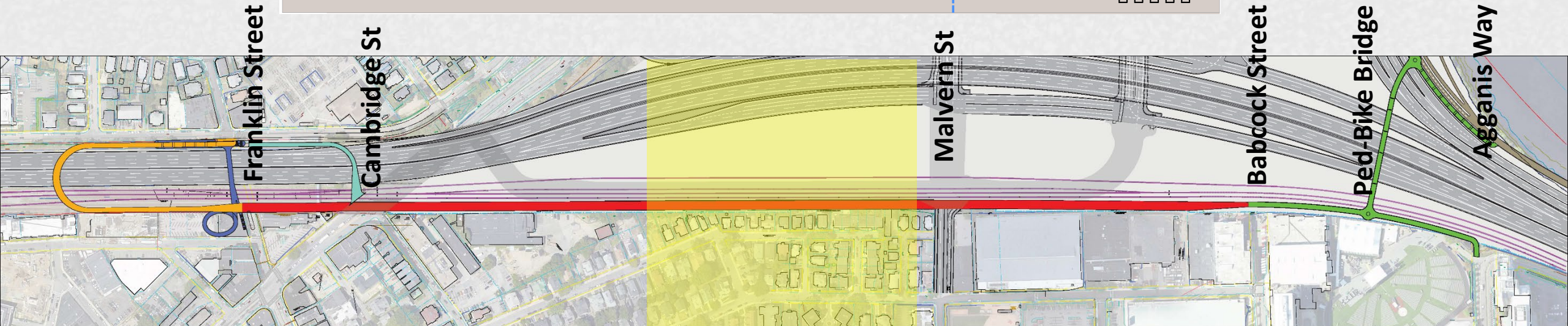
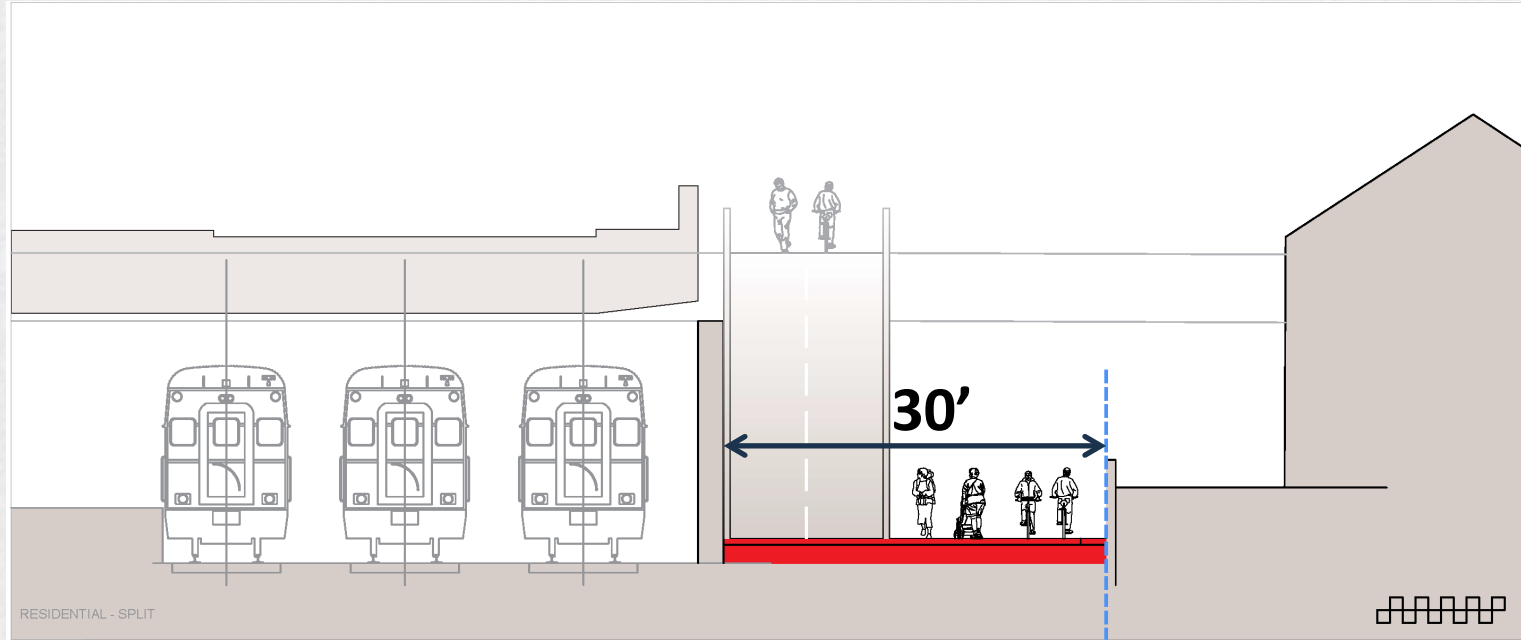


# South Side Buffer Path Revised @ Residential Abutters - Rising



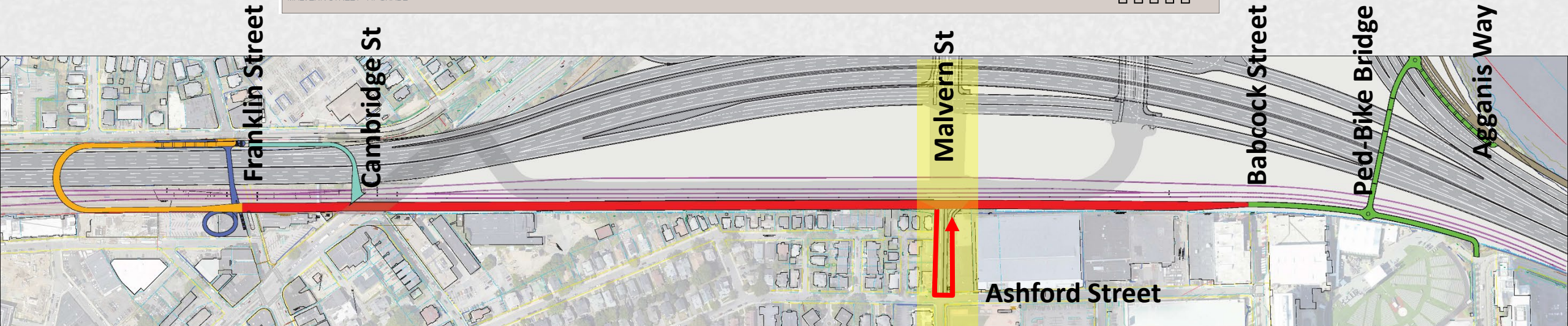
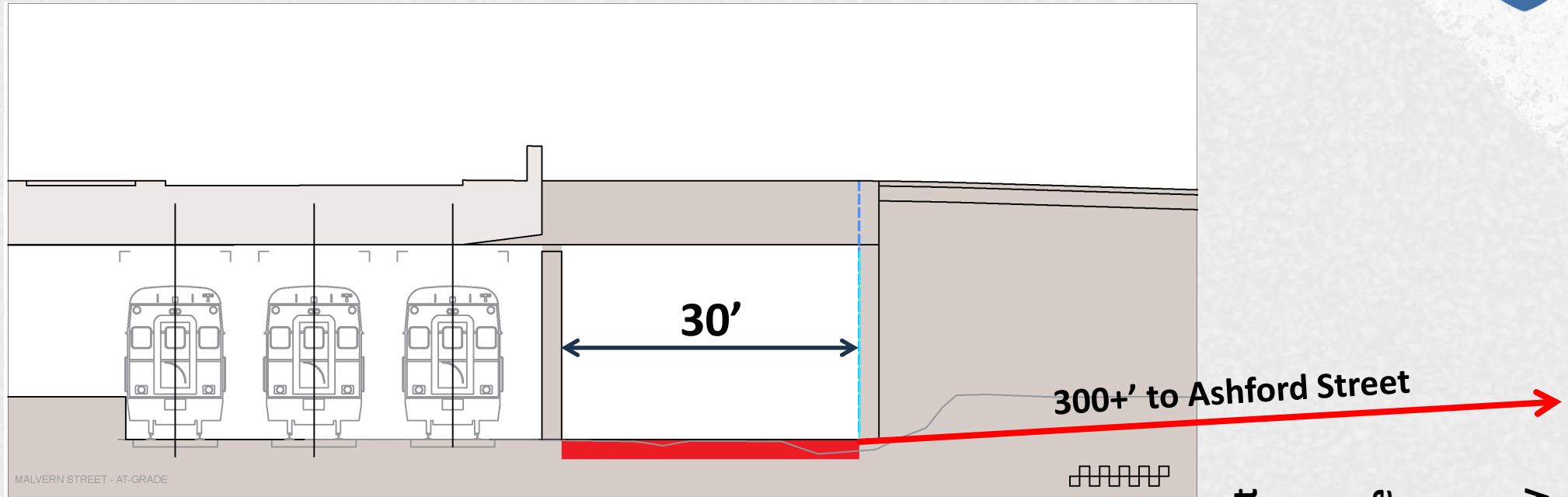


# South Side Buffer Path Revised @ Residential Abutters - Split



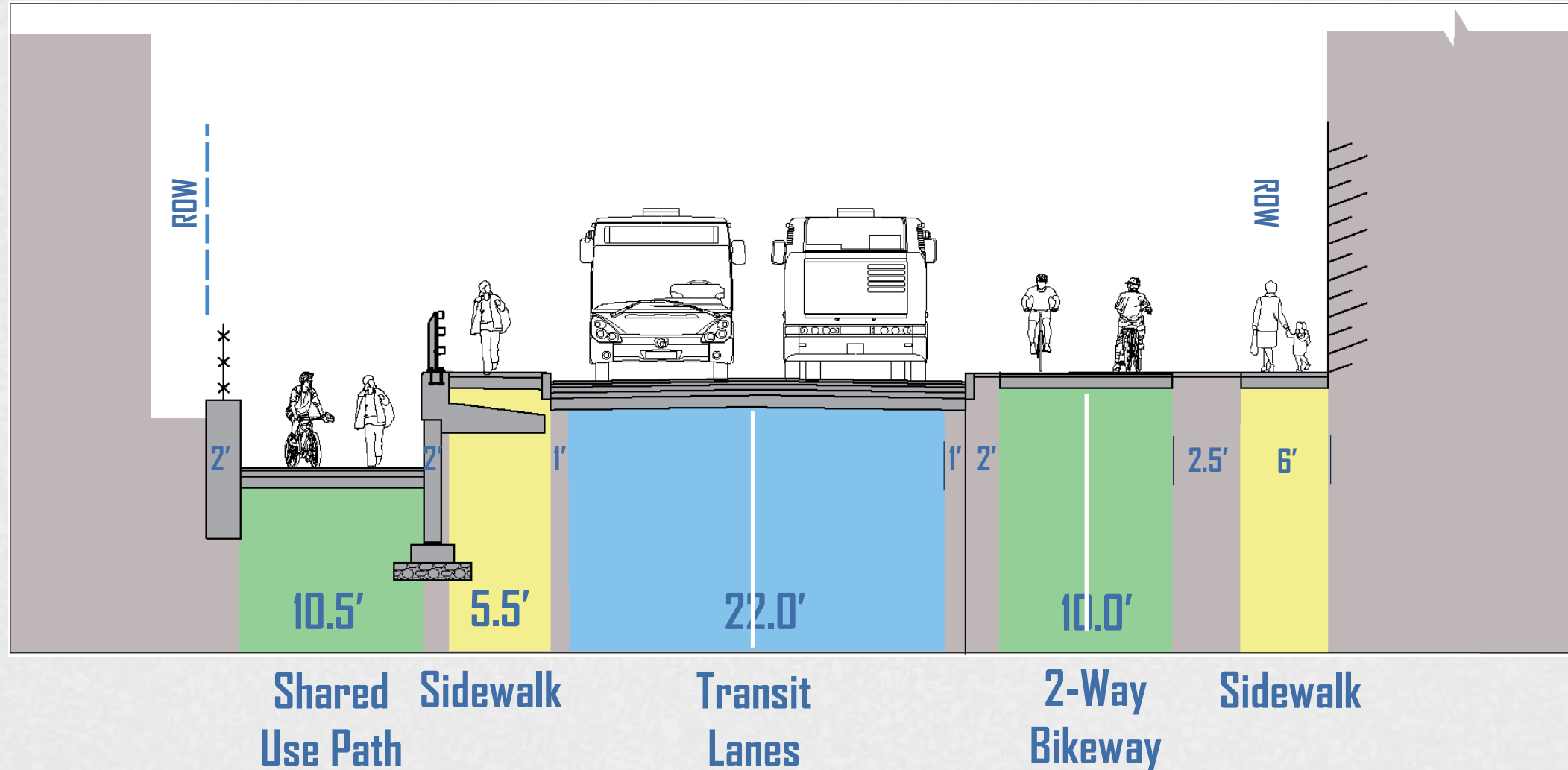


# South Side Buffer Path Revised @ Malvern Street - At Grade



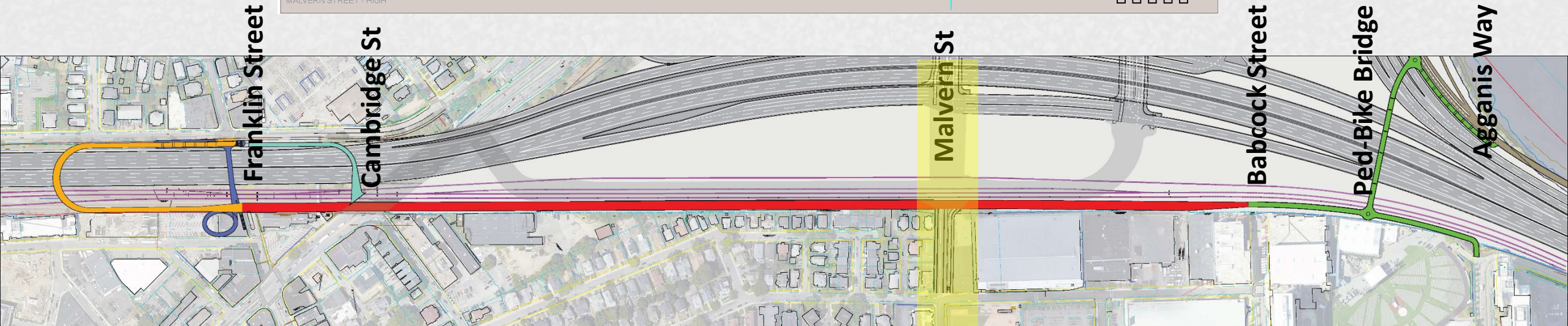
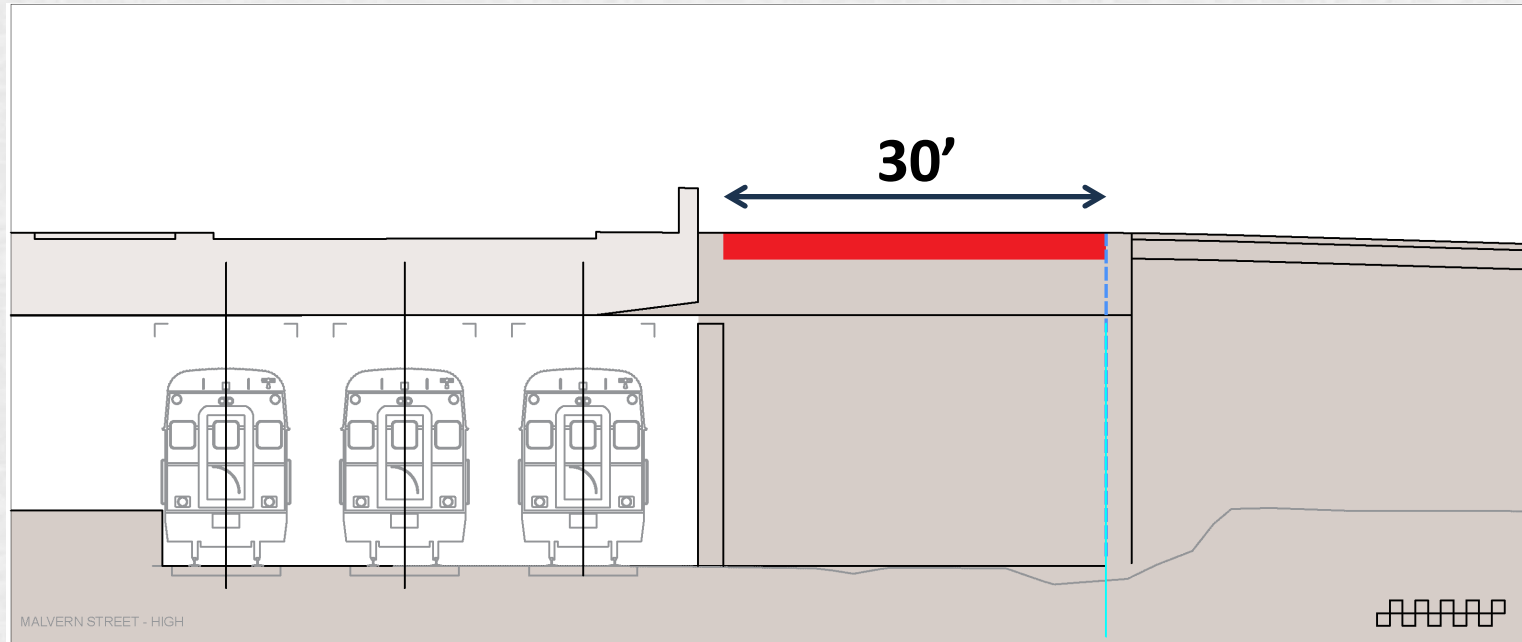


# Malvern Street Transitway Cross Sections - Option 3 (Two-way Bikeway w/Connection to At-Grade Southside Path)



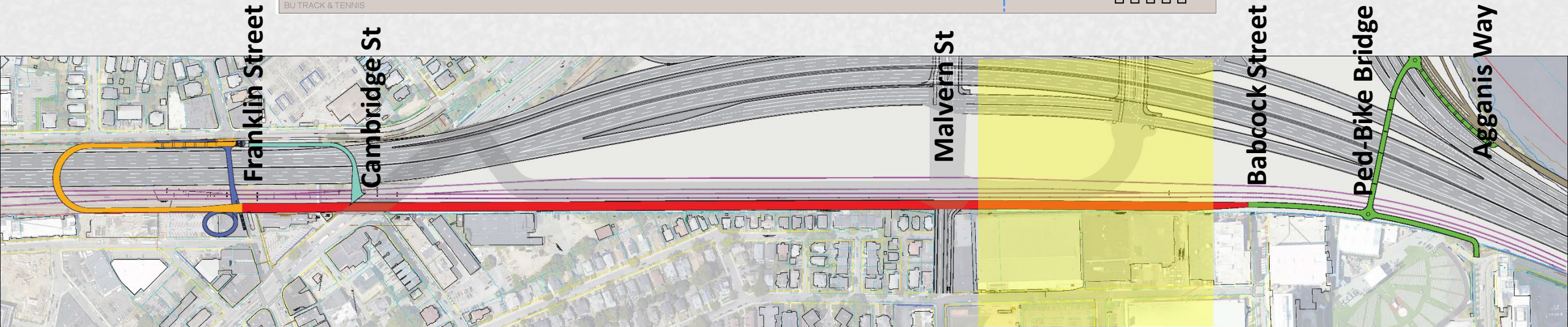
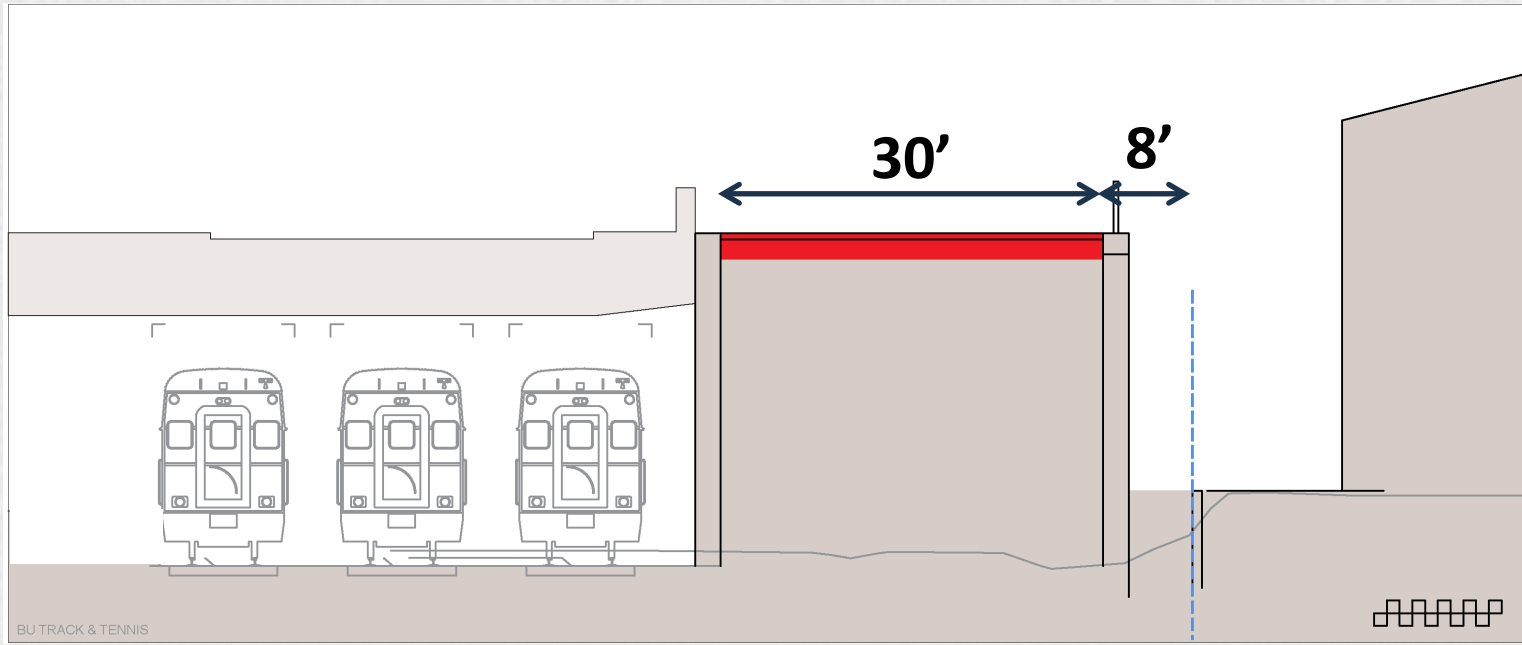


# South Side Buffer Path Revised @ Malvern Street - Plaza Level



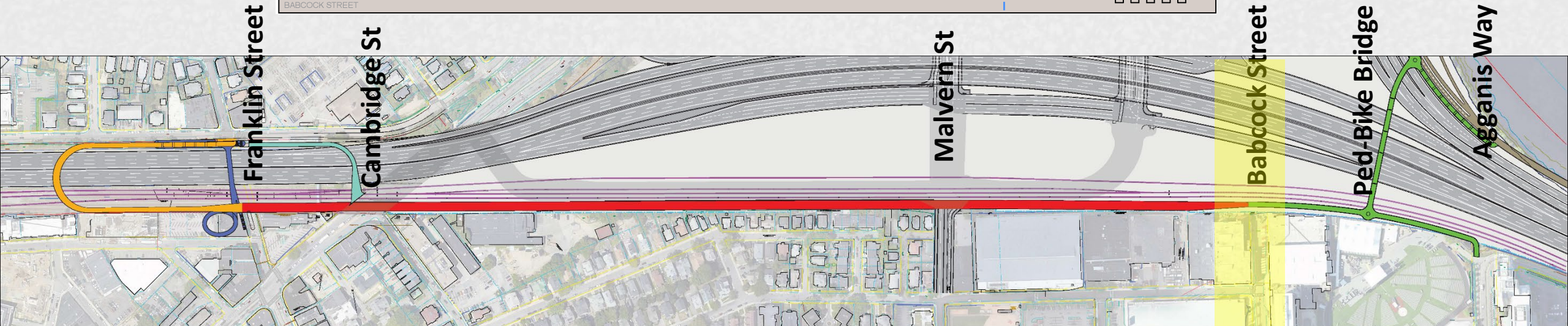
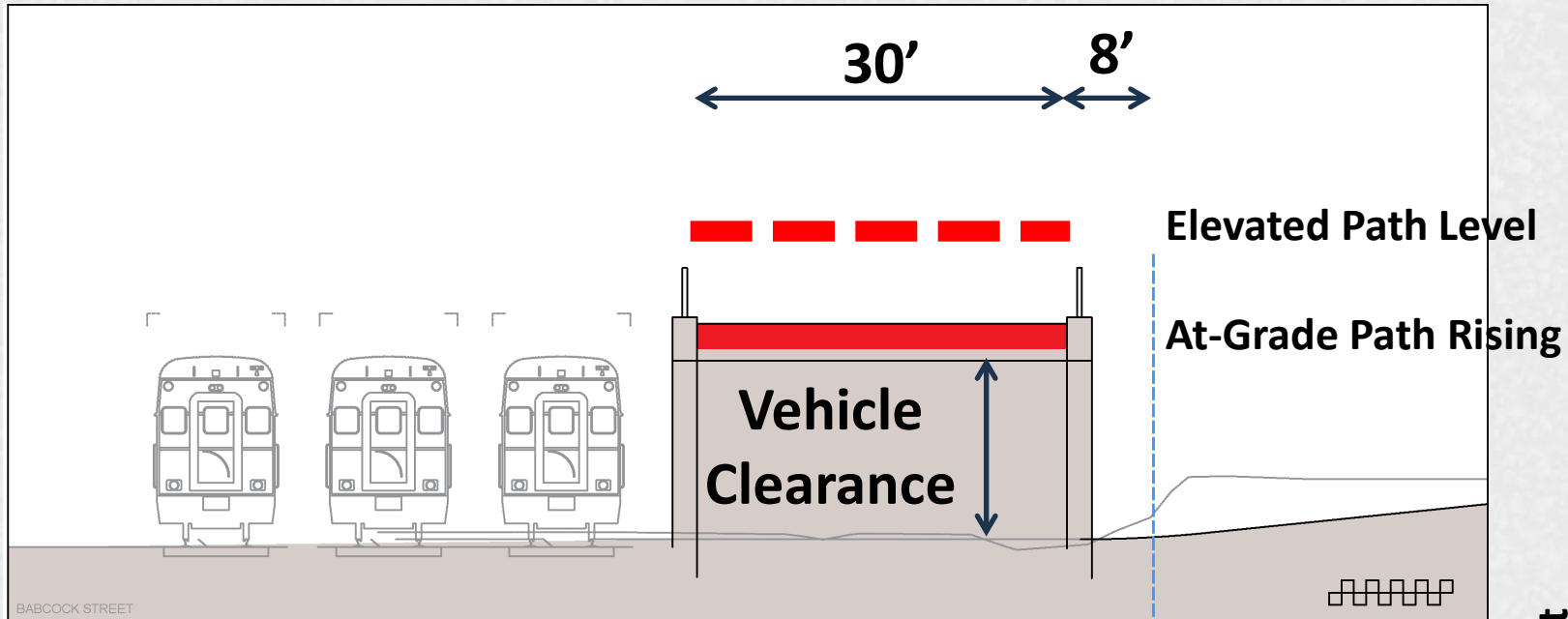


# South Side Buffer Path Revised @ BU Track & Tennis Center



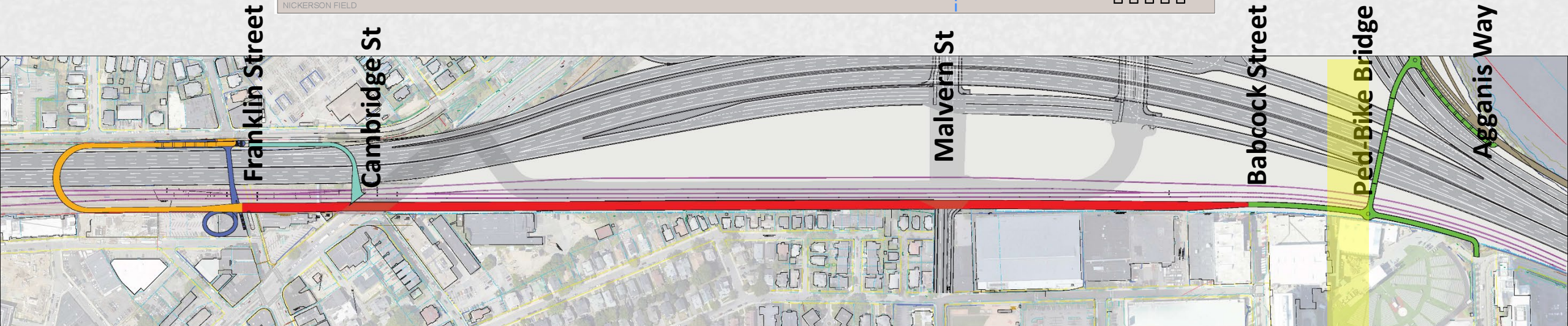
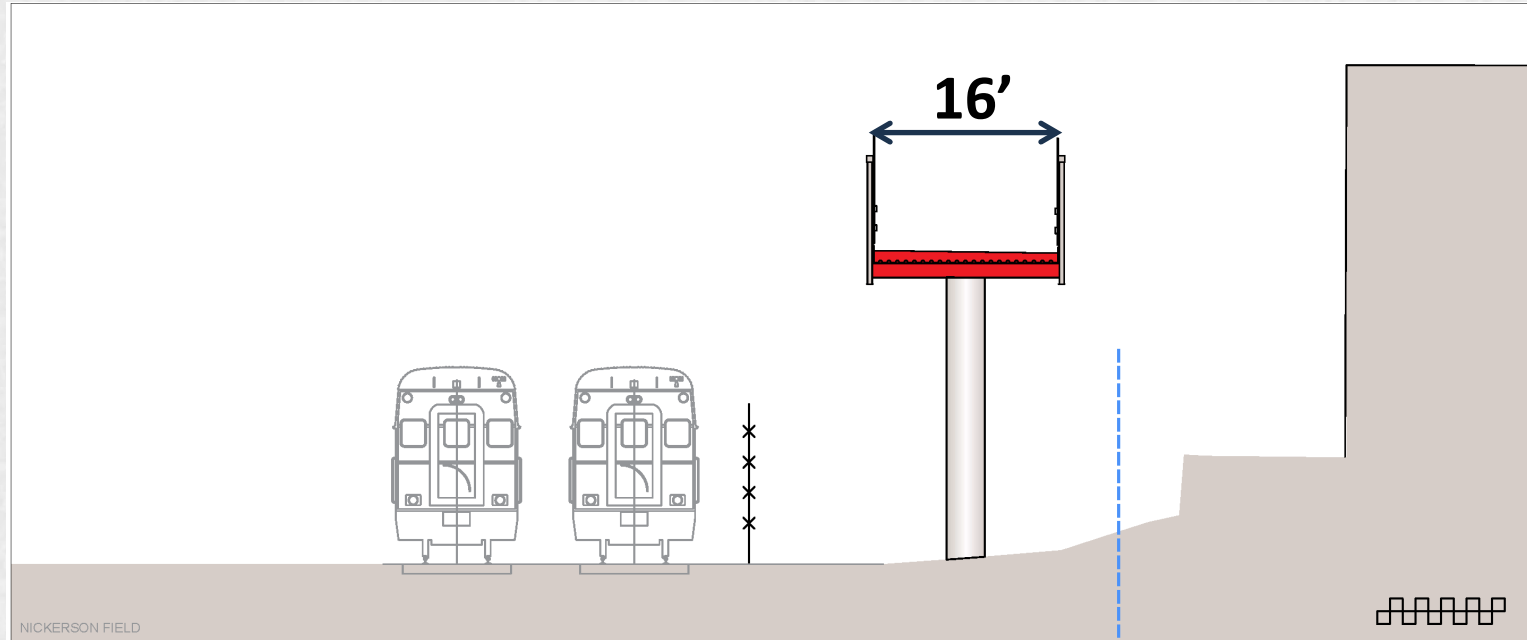


# South Side Buffer Path Revised @ Babcock Street





# South Side Buffer Path Revised @ Case Athletic Center





# South Side Buffer Path – ABC Proposal Rendering



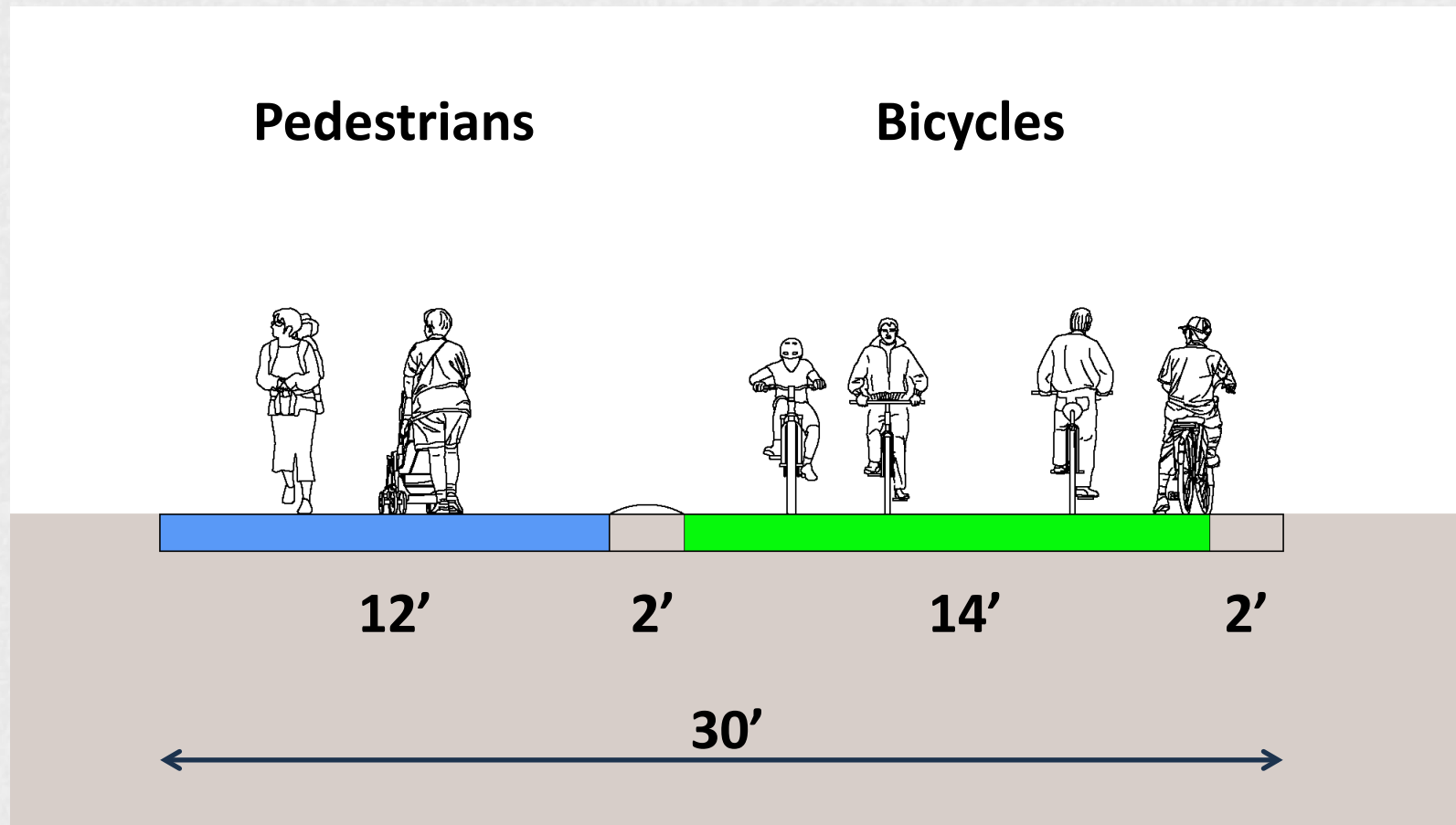
VISION FOR **THE PEOPLE'S PIKE**



Perkins&Will



# South Side Buffer Path – Possible Configurations

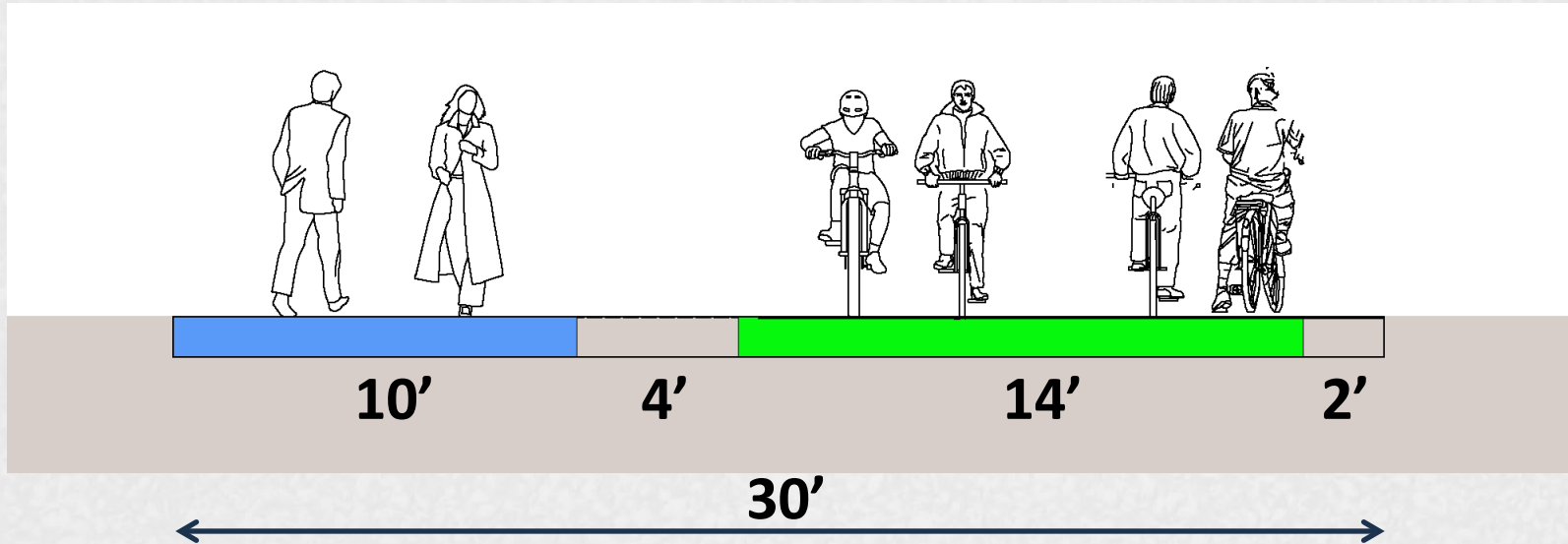




# South Side Buffer Path – Possible Configurations

**Pedestrians**

**Bicycles**



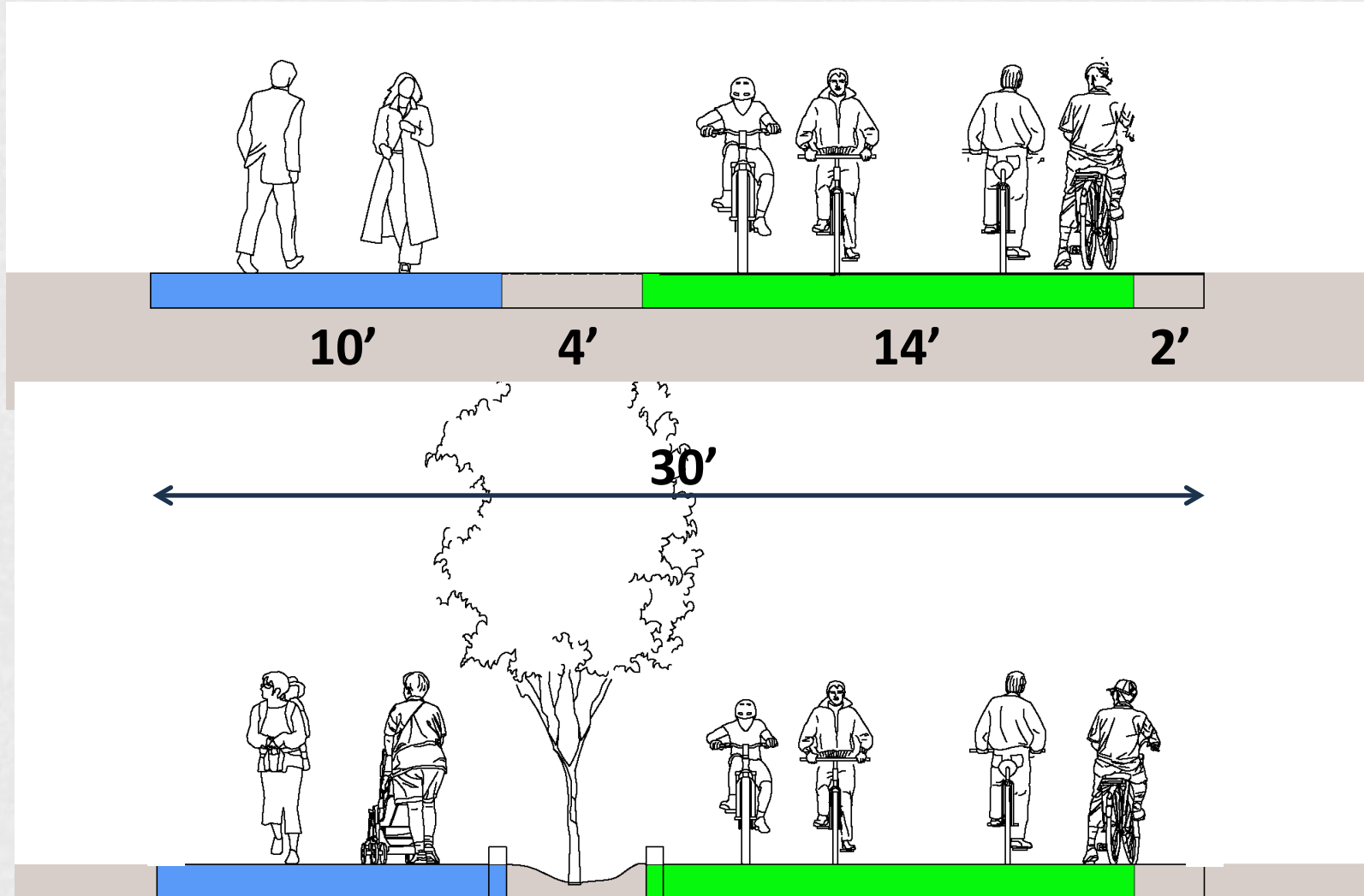
Connection between Forest Hills Station and Arnold Arboretum



# South Side Buffer Path – Possible Configurations

**Pedestrians**

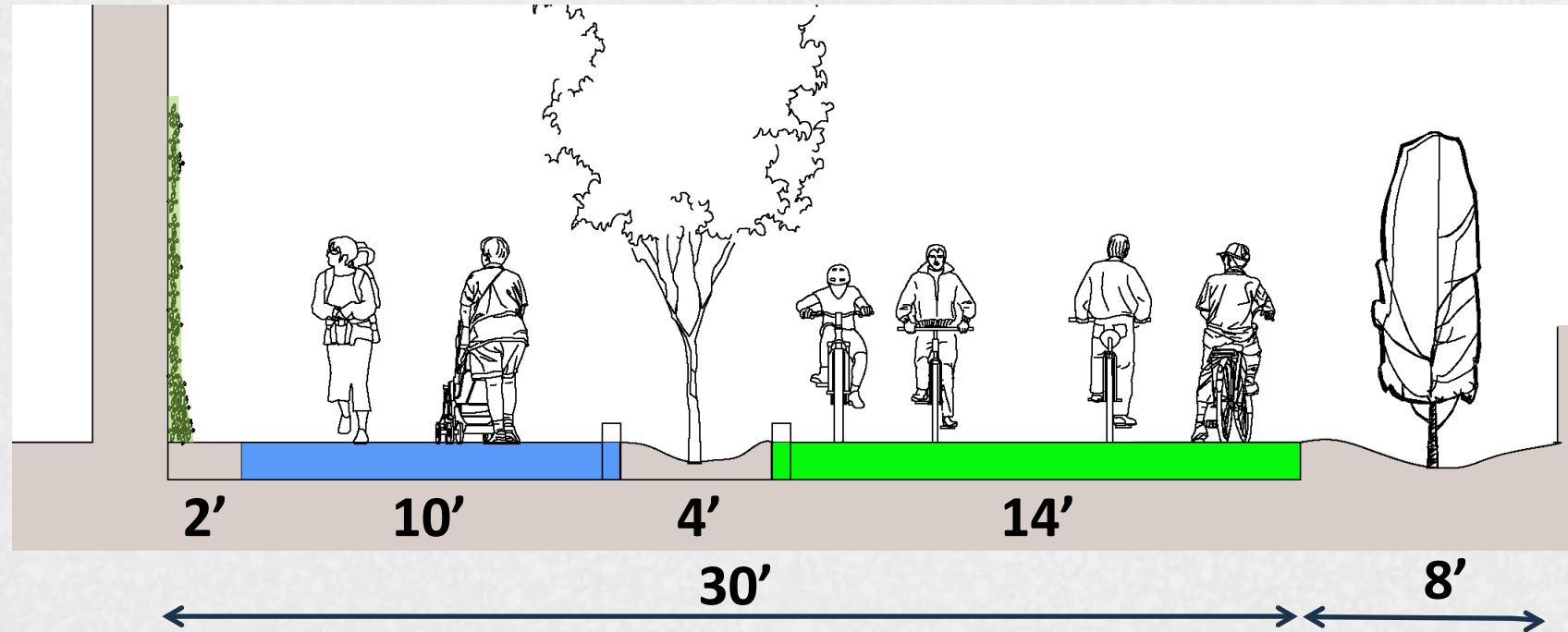
**Bicycles**



Planted median along Hudson River in Manhattan

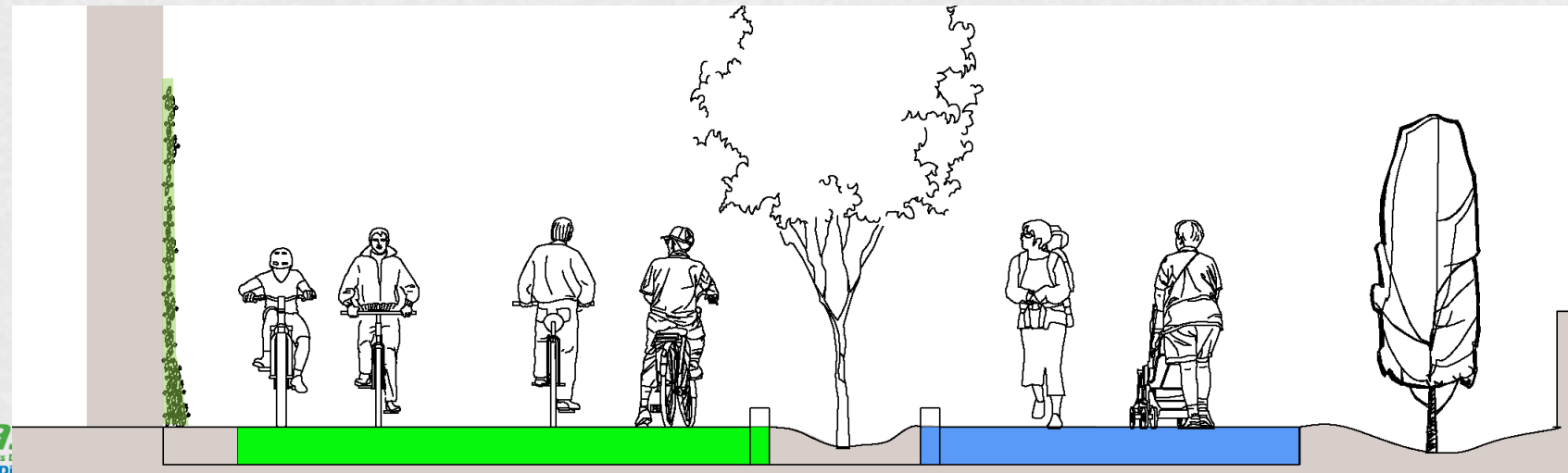
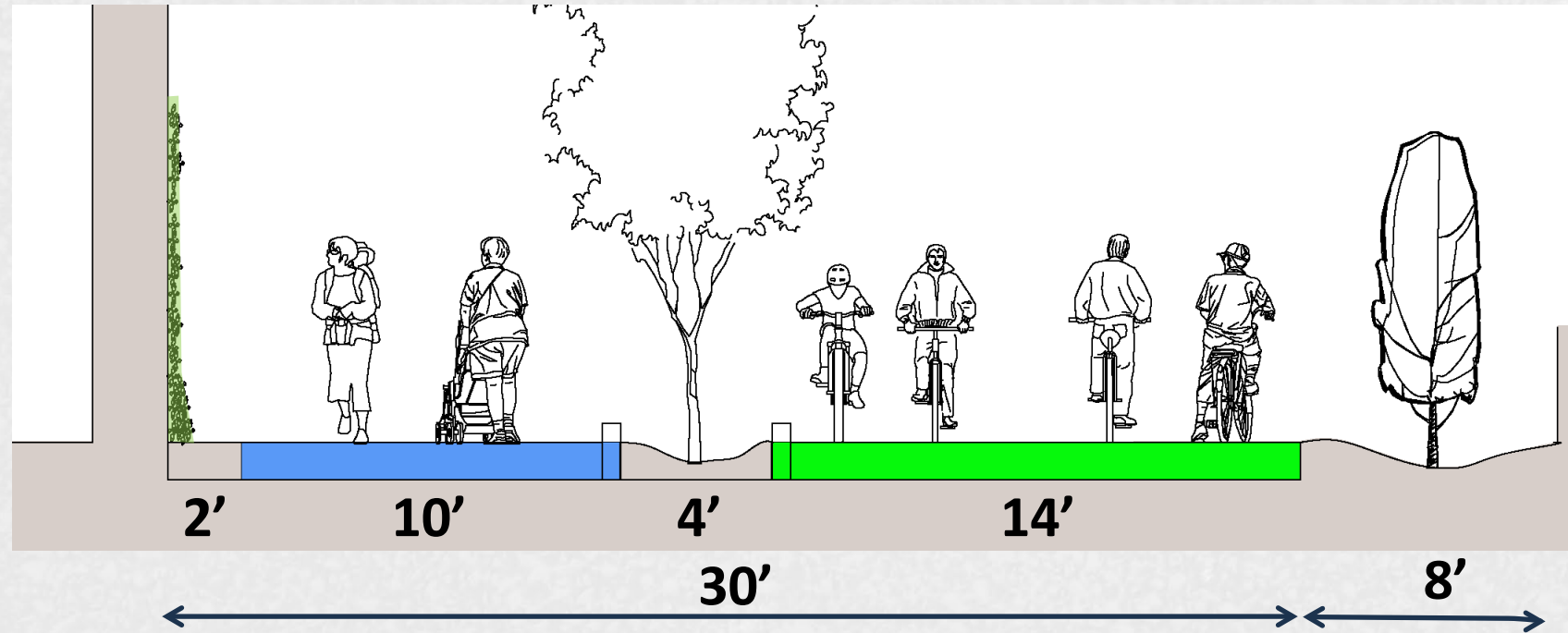


# South Side Buffer Path – Possible Configurations





# South Side Buffer Path – Possible Configurations

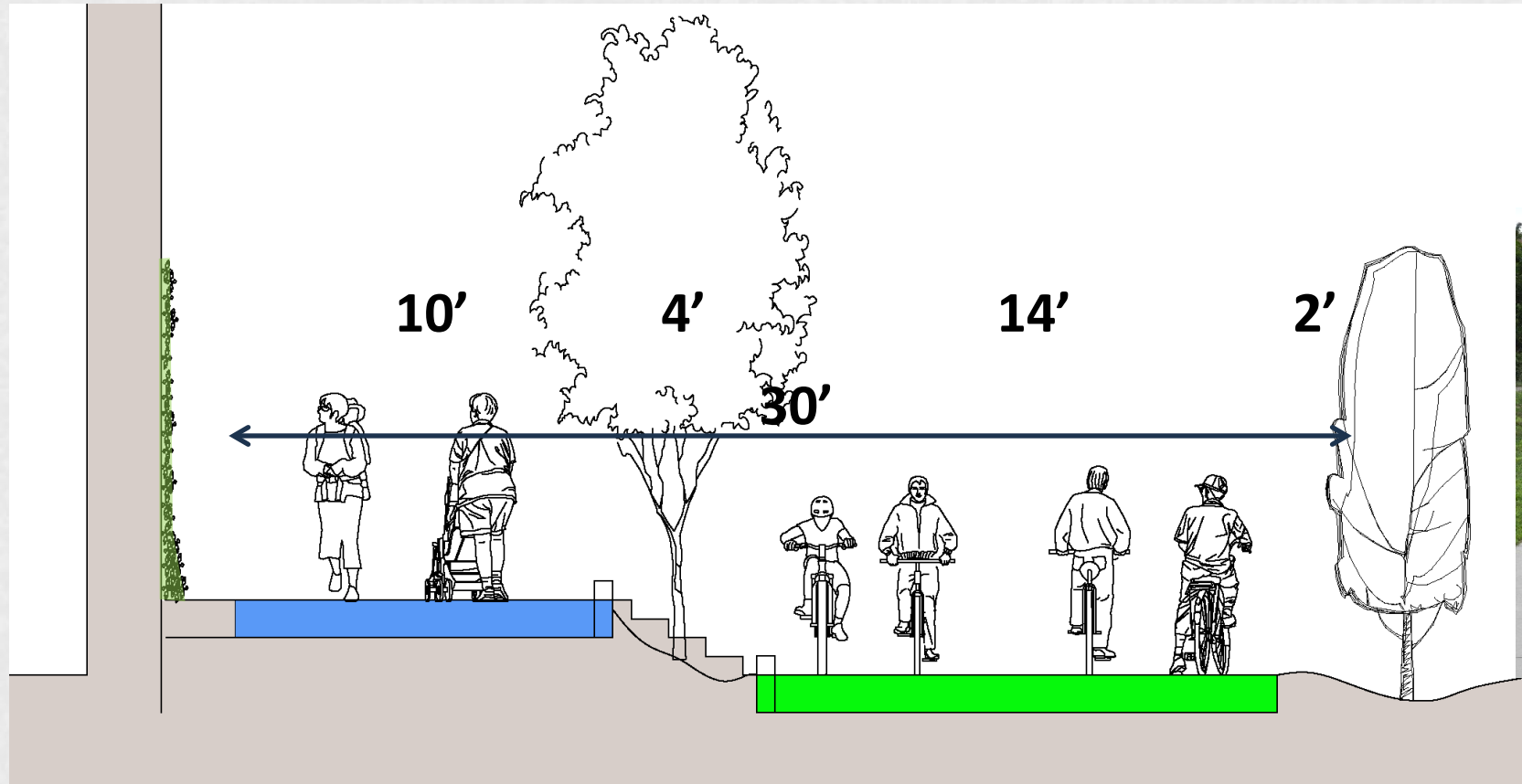




# South Side Buffer Path – Possible Configurations

**Pedestrians**

**Bicycles**



Sloped, planted buffer between peds and bikes at the Casey Arborway in Jamaica Plain.



# South Side Buffer Path – Noise Wall

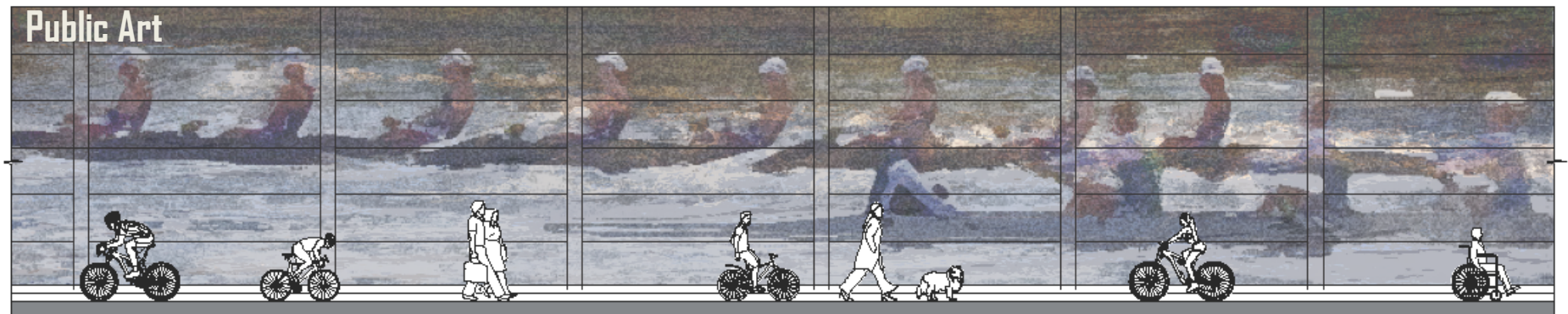
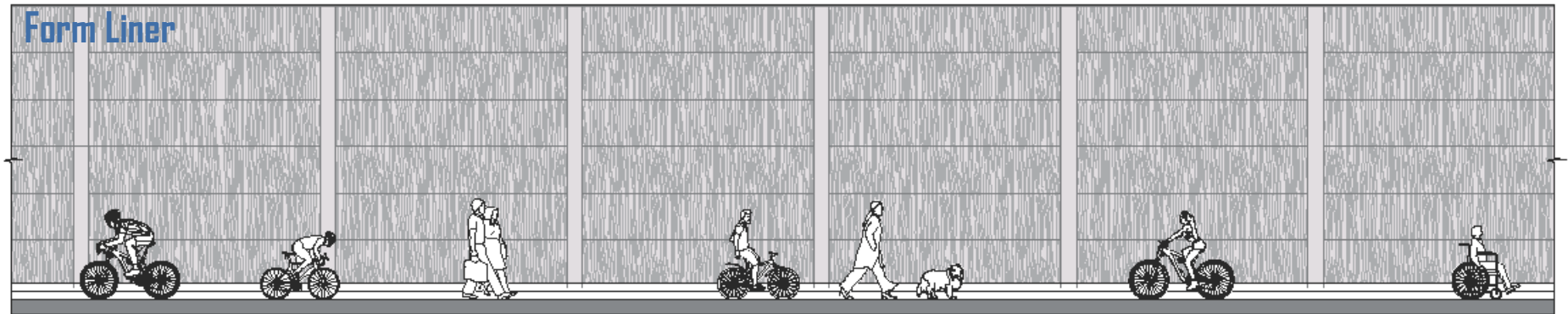


We want to avoid large expanses of concrete wall that could become a graffiti magnet.



# South Side Buffer Path – Noise Wall

DRAFT – PRELIMINARY ANALYSIS







# South Side Buffer Path Discussion Points

## Path Options and Considerations

1. Connection at Malvern Street – At-Grade or Elevated
2. Slope between Cambridge to Malvern Street
3. Cross Section Space Allocation