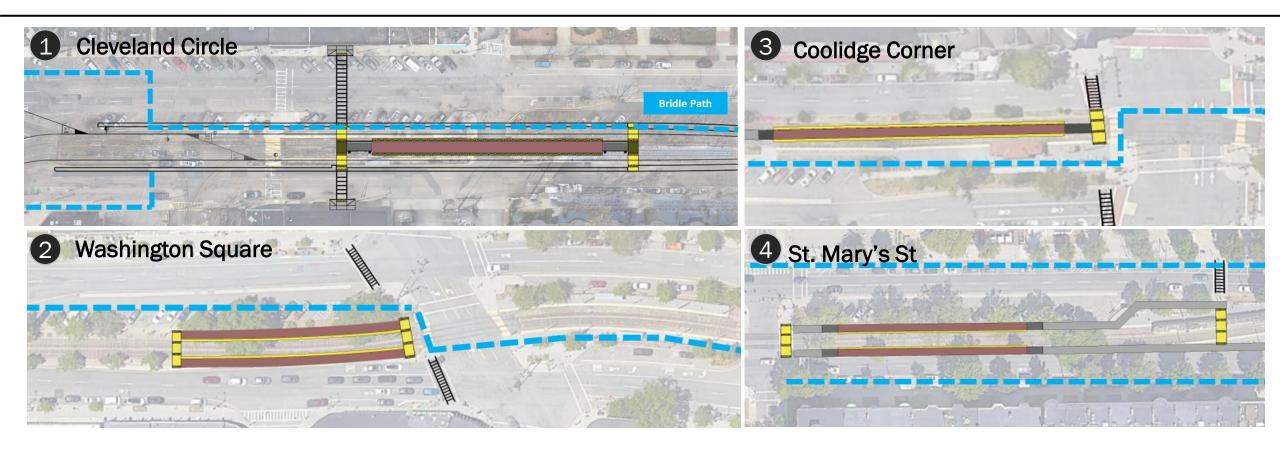
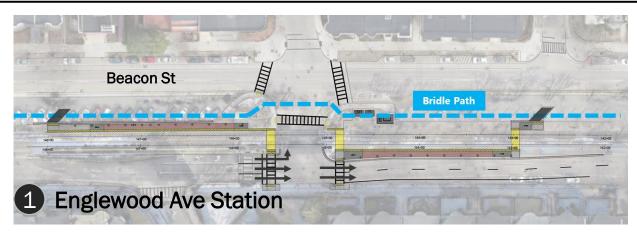
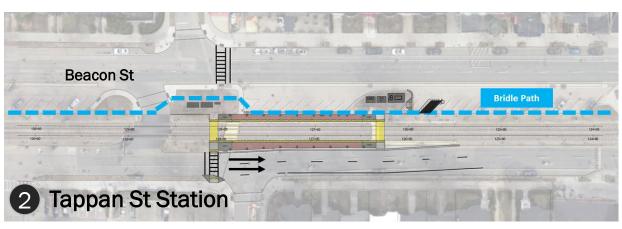
### Long-Term Upgrades

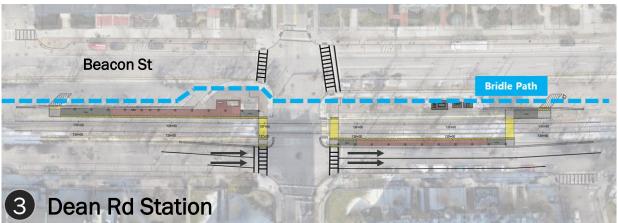


- 1. Cleveland Circle: Create terminal center island station. Lengthen across Ayr Rd.
- 2. Washington Square: Shift station to create 225 ft platform along straighter track for level boarding.
- 3. Coolidge Corner: Consolidate the separate eastbound and westbound stops to support 225 ft platforms and level boarding.
- 4. St. Mary's St: Potentially shift platforms to the west for straighter track and wider eastbound platforms.

### Englewood Ave, Dean Rd, Tappan St







- Englewood Ave and Dean Rd stations shift eastbound platforms across the intersection to avoid impacts to traffic operations. Results in some parking loss along eastbound platform.
- Tappan Rd Station platforms are widened in place. Impacts two metered parking spaces. One large tree to be removed to allow for an accessible path and boarding area.

### Fairbanks St, Brandon Hall, Summit Ave

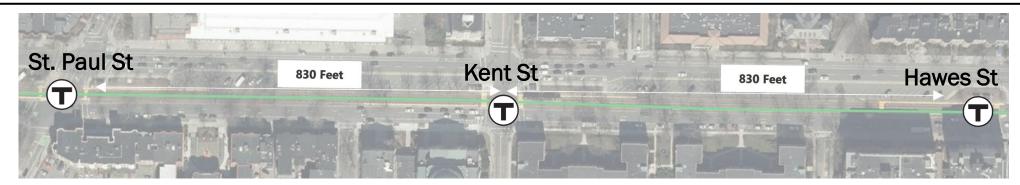


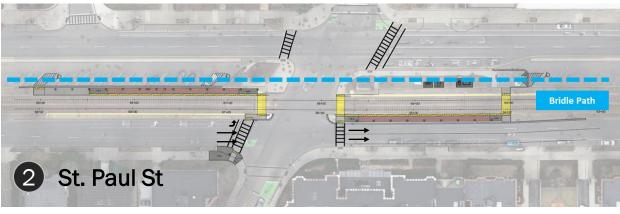


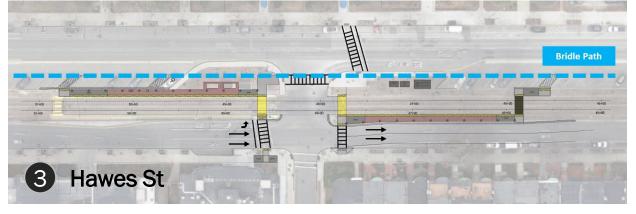
- 1. Consolidate two closely-spaced stations and interconnect an accessible pathway along the station between the two access stairways. Add covered, accessible ramp at each stairway for equitable access.
- 2. Shift **Summit Ave Station** east of Summit Ave and create two accessible entrance paths. Impacts metered parking along Beacon St westbound to accommodate slight lane shift for wider platform.

#### St. Paul St, Kent St, Hawes St

Existing platformsSt. Paul St to Hawes St







- 1. Three closely-spaced stations. Consolidate Kent St to improve operation and minimize parking and tree impacts. Increases walk to new platform entrance by ~800 feet from Kent St.
- 2. Shift **St. Paul St** platforms to far side of intersection. Preserve eastbound traffic operations, including left turn and free right turn. Remove parking along shifted platform and remove trees.
- 3. Shift **Hawes St** eastbound platform to far side of intersection. Preserve eastbound traffic operation, including U-turn to westbound at Beacon St/Hawes St intersection. Impacts four metered parking spaces and one large tree.

### Improvements and Opportunities

## Beacon Street Historic Bridle Path Reconstruction (Town of Brookline)



 Project to re-purpose some median space for active, humanpowered transportation, restoring Beacon Street as a truly multimodal boulevard

# Bicycle Network (City of Boston)



- Better Bike Lanes: Connecting the bike network and bringing safer streets to every neighborhood
- Cleveland Circle Intersection and Safety Improvements:
  Improve pedestrian and cyclist safety and calm vehicular movements through the intersection

### Improvements and Opportunities

## Amenities (MBTA)



- Emergency Blue Phone
- Wayfinding Signage
- Mobile Lift
- E-Ink Signs
- Benches

- Trash Receptacle
- Leaning Rail
- Lighting
- **Emergency Power**

# Transit Signal Priority (TSP) (MBTA & Town of Brookline)



- Gives preference to transit vehicles at certain intersections, TSP can result in improved travel times and increased reliability
- Platform placement is a key component to TSP