

# GO BOSTON 2030

Imagining Our Transportation Future



## 2019 Public Transportation Projects

- Bus Lanes and Early Morning Bus Service
- Neighborhood Mobility micro HUBs
- Rail Vision

# Key Aspirational Targets

## Access

Every home in Boston within a 10 min walk of rail station or Rapid Bus Route, Hubway Station, *and* Carshare

From **42%** of households to **100%**

## Reliability

Bostonians' average commute to work time will decrease by **10%**

From **28.8** minutes to **25.9**

## Safety

Eliminate traffic fatalities in Boston

From an average of 18 per year to **zero traffic deaths**

# Opportunity and Access

New jobs .....but limited access for many

Jobs Today

**Downtown and Back Bay**

**Longwood Medical Area and Kendall Square**

**South Boston Waterfront**

**Kendall Square**

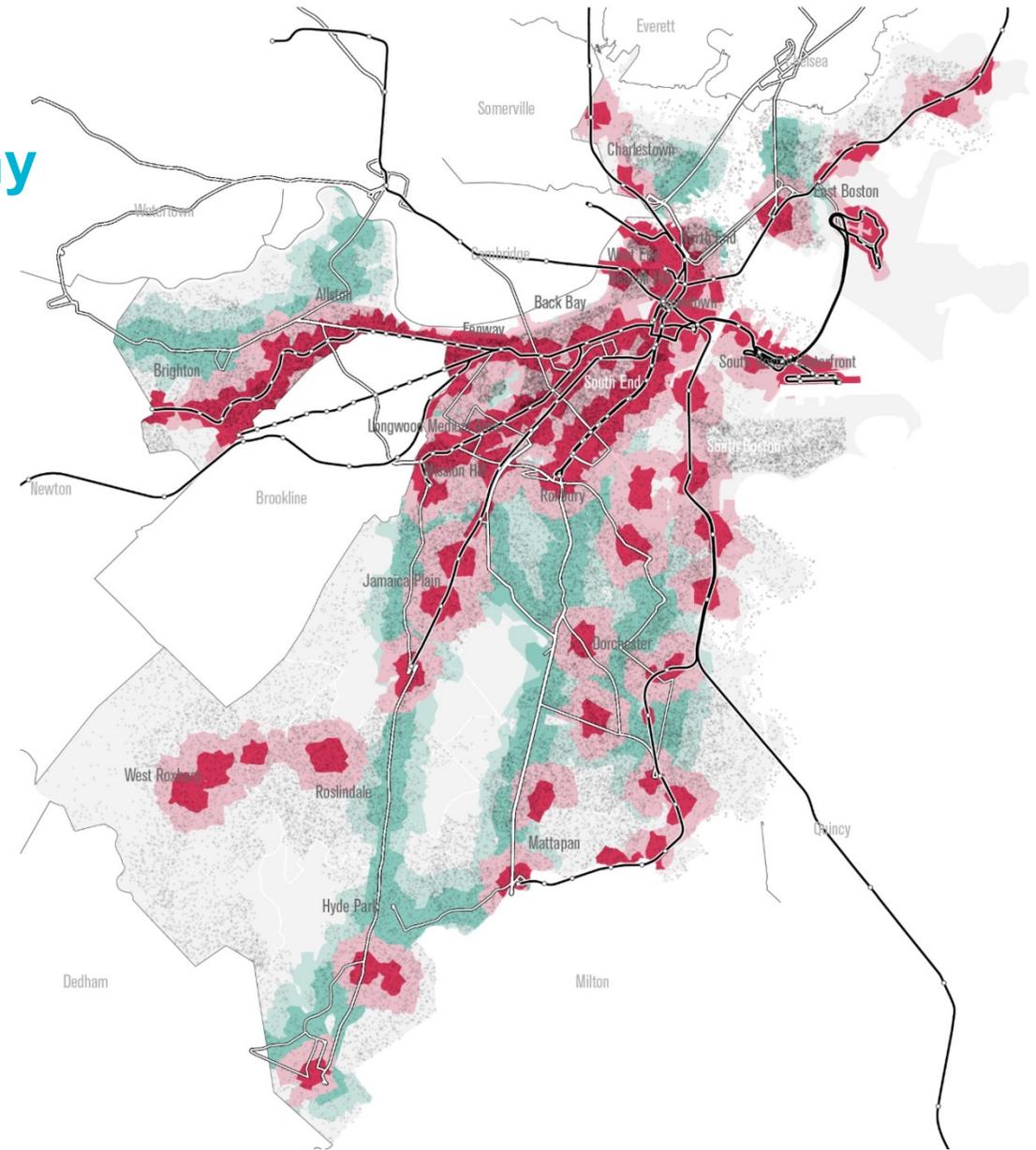
Future Growth

**Suffolk Downs – East Boston**

**Widett Circle**

**Allston Yards**

**Readville**



# Go Boston 2030 Rapid Bus Projects

## Shared Projects + Partnerships

Ongoing:

**Forest Hills to Roslindale Square**

**North Washington Street**

**Brighton Avenue**

**Washington Street Silver line**

**Early Morning Bus Service**

**AFC 2.0**

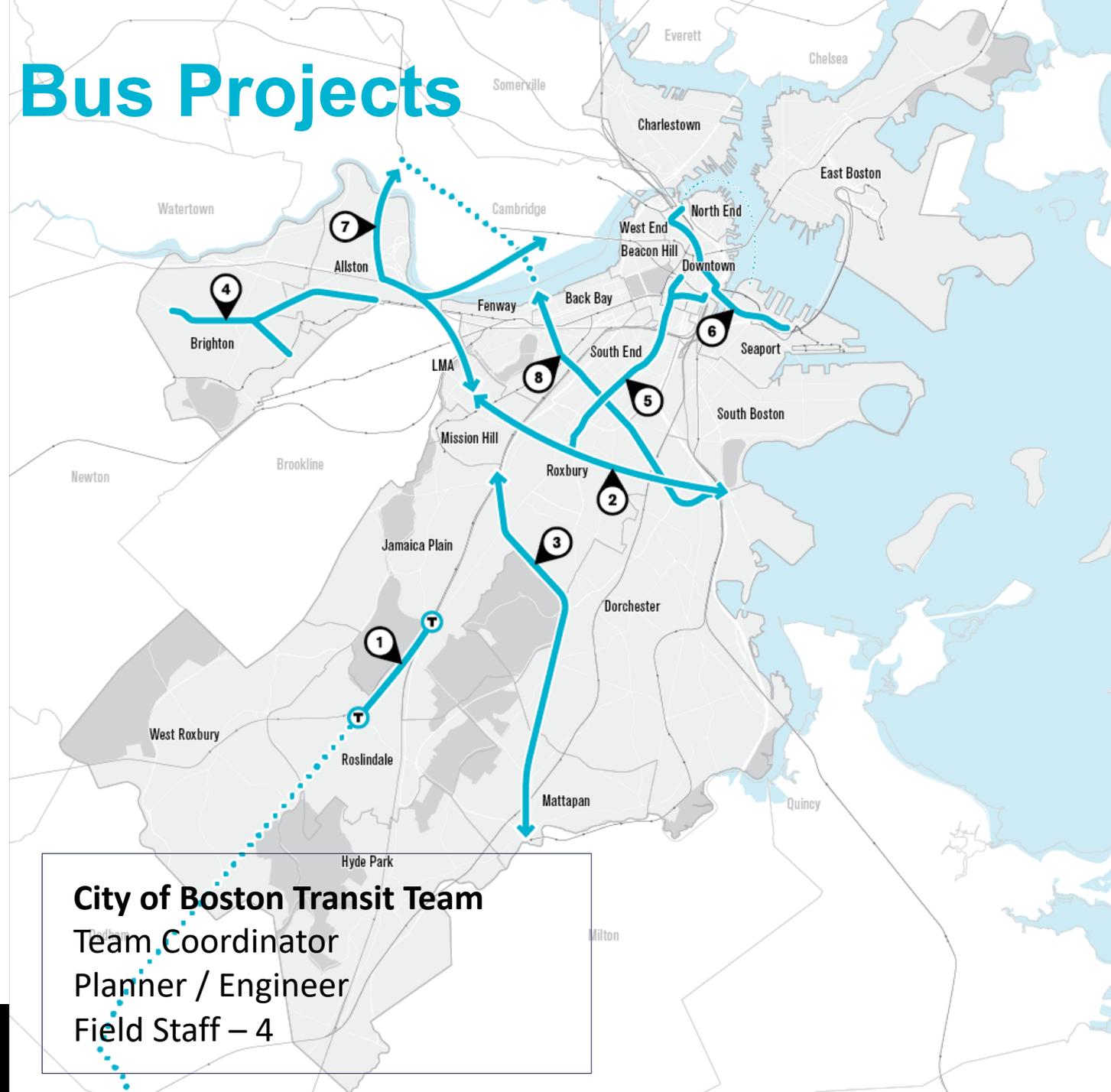
Next Generation:

**Mattapan to LMA**

**Oak Square to Commonwealth Ave.**

**North Station to South Boston**

**Massachusetts Avenue**



# Roslindale: Pilot to Permanent Bus Lane

Travel times reduced by 20-25% during worst AM congestion



# Bus Lanes City-MBTA Partnerships

## Determining Shared Responsibility

### 2019 Projects

- North Washington Street
- Brighton Avenue
- Washington Street (Silver Line)

### Responsibilities

- Community Process
- Design
- Installation
- Maintenance: Paint, Signs, Enforcement
- Transit Signal Priority
- Performance Measures

# Neighborhood Mobility microHUBs

## Expanding travel choices

