

#### **BIKE SHARE TODAY**

- 270+ stations
- 2500+ bikes
- Owned by
  - Boston,
  - Brookline,
  - Cambridge, and
  - Somerville
  - And soon Everett!
- 8+ million trips





#### **GO BOSTON 2030**

- **2030 ASPIRATION**: Every home in Boston will be within a 10-minute walk of a:
  - rail station or key bus route
  - car share
  - Bluebikes station
- Early action commitment to increase the number of bike share stations in Boston

· Access 1 - a Access 2 **Bikeshare Network** a Salety 1 O Safety 2 Affordability Expansion O Sustainability/Rasiliancy 1 O Sustainability/Resiliency 2 · Governmen Increase the number of bikes and stations dantified on the ballet on an to reach more Bostonians **Project Description** broader access in all densely-popula Benefits and Issues Addressed Implementation Public Input Bilorsharing provides area residents, visitors, and Approximate Cost: \$6.5 million for installation workers with additional transportation options and Funding Sources: Title and other sponsorships, increases connectivity within the existing public advertising, private foundation and public agency connectors to from based stations. As an respectation network, serving as a key first male greets, developer funding, user-generated revenues. ant-mile consection to rapid transit, commuter rail and CDB capital and operating funds range Line stations have Halveur decking mations, and bue stops. Biteshare below reduce the Who's Responsible: ETD stations, but there are fact to no stations in th Time Frame: Cagning number of single-occupant vehicle trips for work and non-work purposes in the region, supporting reighborhoods surrounding them. Adding you tations in those prope would allow people who Boston's mode shift goals. Additionally, the ine farther from transit the apportunity to take In 2016, 23 new Inheshare stations were installed widespread availability of low-cost, public bicycles means residents can choose an active, healthy in Rosbury, northern Dorchaster, East Boston, Brighton, and the Seaport. Continued expansion is illestyle and reduce greenhouse gas emissions. In the future, bikeshare stations will be integrated into Neighborhood Mobility microl-labs (pl.4s) that hoter his mura, carchare, bliestham, electric vehicle harging, and improved wayfinding across the city.

ACTION PLAN Preparation of Boston region Projects and Police

VISION People's Voice I Boston Today Goals and Targets

#### **EXPANDING THE SYSTEM**

- In areas with the most demand for bike share, stations should be no more than a 3- to 5-minute walk
- In neighborhoods that are further from the system's core, stations should be no more than a 10-minute walk





## BEING DENSE IS A GOOD THING

- Keep stations near each other
- More nearby stations means more places to find a dock or a bike
- Bike share becomes a more reliable option





## **2018-19 EXPANSION**

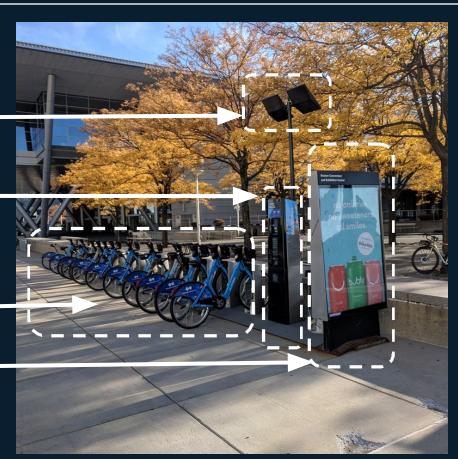
- 120+ new stations in Boston
- Largest investment in system, ever
- More reliable, easier to use, available in more neighborhoods





#### **TYPICAL BIKE SHARE STATION**

- 51' long, 6' wide
- A solar panel
- A kiosk for rentaltransactions
- 19 bike docks-
- A map panel-





# **OFF-STREET: SIDEWALKS, PLAZAS**





Leave room for people walking, with strollers, in wheelchairs Sidewalk must be at least 11' wide



#### **IN-STREET: PARKING LANES**





Provide parking for 19 bikes in the same space as about 3 cars

Stored December – April for snow plowing



#### PRIVATE PROPERTY





Land-owners must agree and sign legal documents Publicly available at all times, easy for crews to service



#### OTHER AGENCIES AND DEPARTMENTS





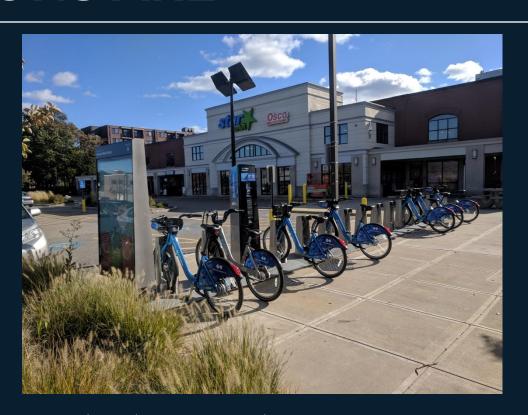
MBTA, DCR, etc.

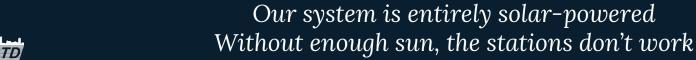
Agencies/departments must agree and sign legal documents



#### **GOOD LOCATIONS ARE**

Visible Sunny Clear of utilities Open for business







# **GREAT LOCATIONS ARE**

Visible

Sunny

Clear of utilities

Open for business

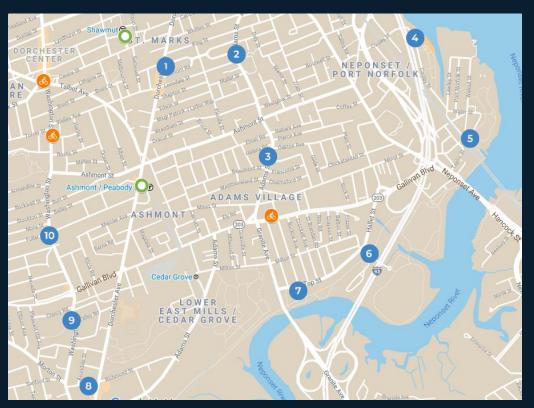
WHERE YOU WANT TO GO!





#### POTENTIAL NEW SITES

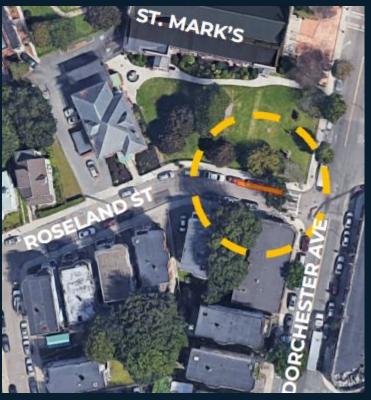
#### 5-7 new stations

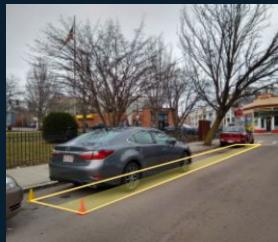


#### **POTENTIAL SITES**

- 1 Roseland St at Dorchester Ave
- 2 Adams St at Lonsdale St
- 3 Souther Rd at Ashmont St
- 4 Conley St at Neponset Trail
- 5 Neponset Trail St at Neponset Trail
- 6 Hallet St at Neponset Trail
- 7 Hilltop St at Neponset Trail
- 8 Lower Mills (three locations)
- 9 Washington St at Walsh Playground
- 10 Fuller St at Washington St
- Existing stations
- Coming soon, pending MBTA permits
- 2019 potential sites

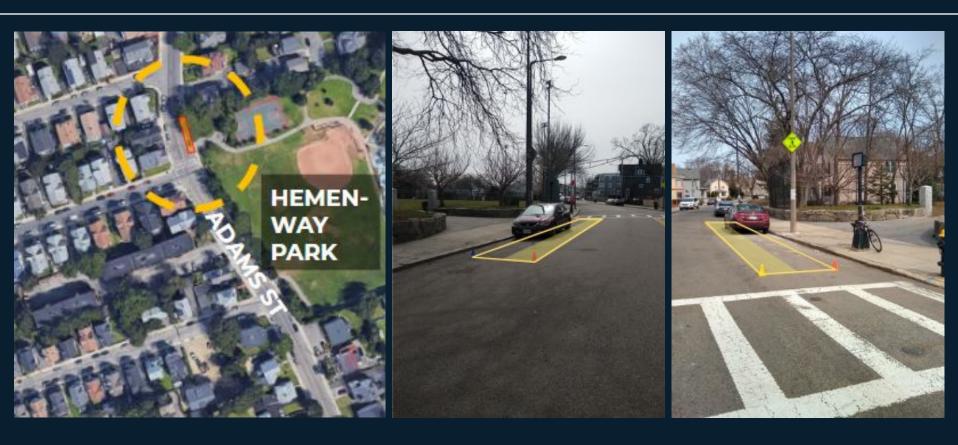
# 1. ROSELAND ST AT DORCHESTER AVE







# 2. ADAMS ST AT LONSDALE ST



# 3. SOUTHER RD AT ASHMONT ST



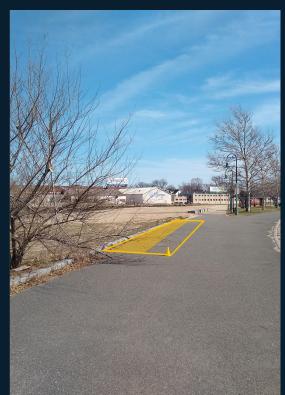




# 4. CONLEY ST AT NEPONSET TRAIL



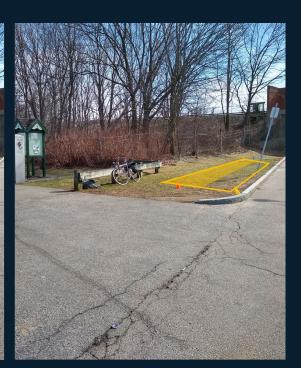




# 5. NEPONSET TRAIL ST AT NEPONSET TRAIL



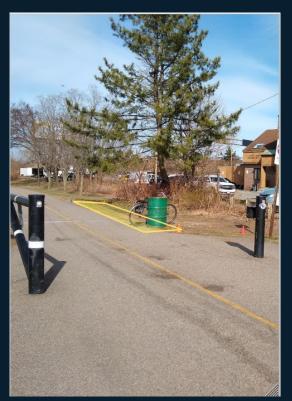




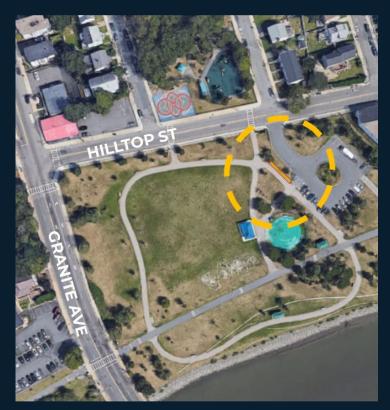
# 6. HALLET ST AT NEPONSET TRAIL







# 7. HILLTOP ST AT NEPONSET TRAIL



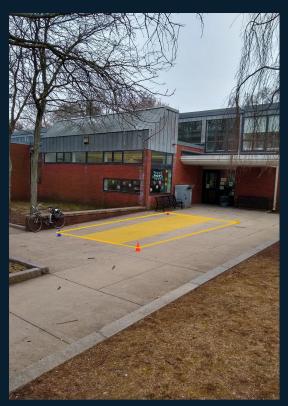




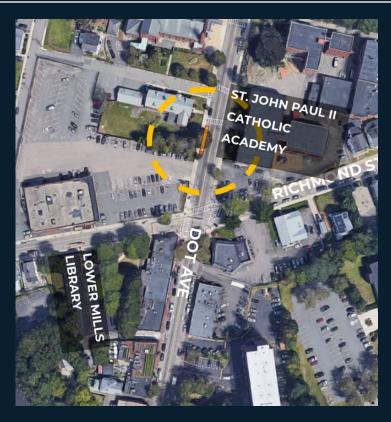
# 8. LOWER MILLS A



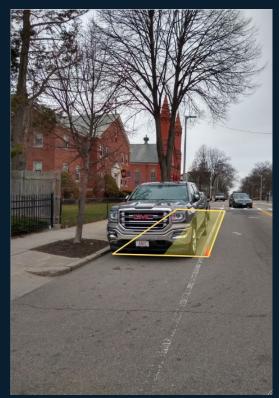




# 8. LOWER MILLS B

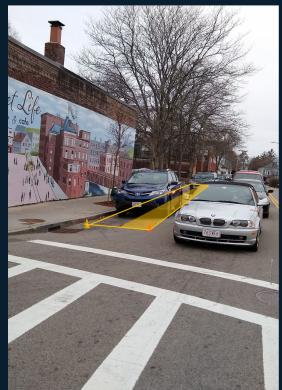






# 8. LOWER MILLS C







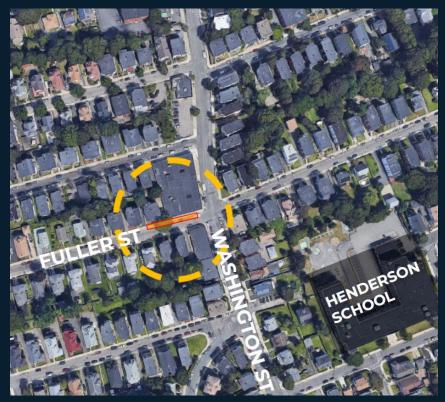
#### 9. WASHINGTON ST AT WALSH PLAYGROUND



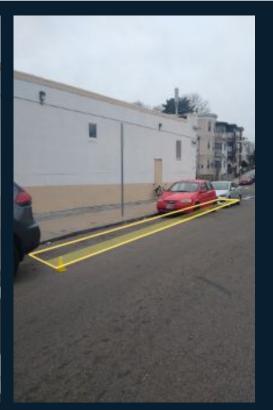




# 10. FULLER ST AT WASHINGTON ST







## **NEXT STEPS**

- Feedback today
- Surveys
- Public meeting
  - June 12

  - 6:30-8pmAll Saints Church
- Installation this summer





# **IDEAS? QUESTIONS? COMMENTS?**

