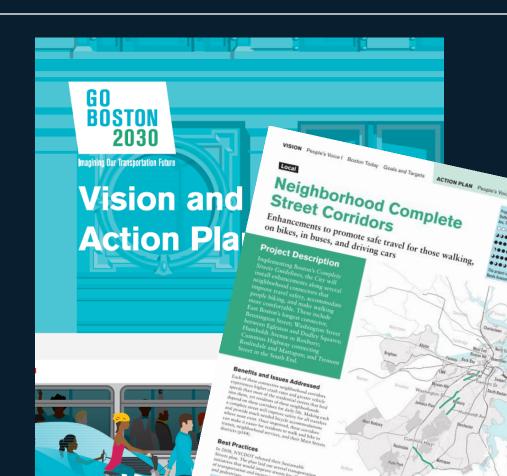


GO BOSTON 2030

- Go Boston 2030
 envisions a city in a
 region where all
 residents have better
 and more equitable
 travel choices
- 58 projects & policies
- Tremont St identified as "Neighborhood Complete Streets Corridor"

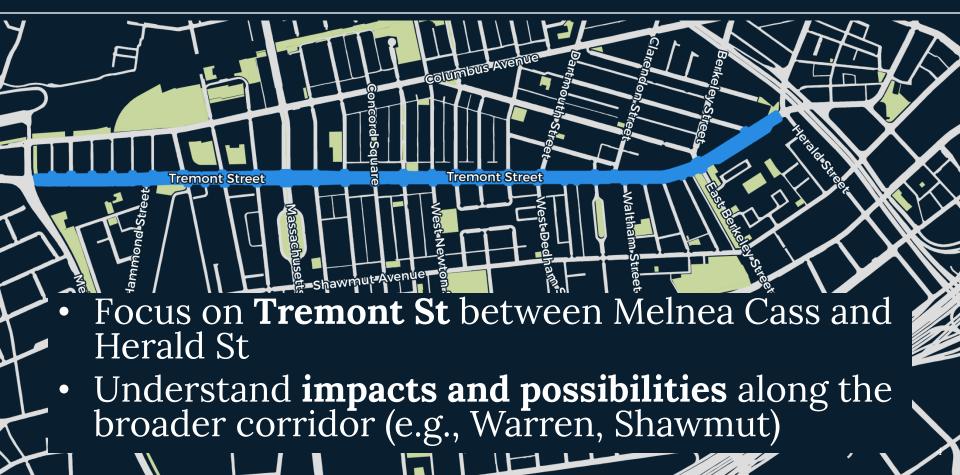


VISION ZERO

- Commitment to eliminate all fatal and serious injuries by 2030
- Designing for the most vulnerable benefits everyone



PROJECT LIMITS





RAISED CROSSWALKS ALONG TREMONT

- Across side streets, not across Tremont St
- All intersections without traffic signals
 - Pending construction feasibility



Cambridge, MA

SIGNALIZED INTERSECTIONS

- Walk signals across side streets will "rest"
 - More time provided to cross side streets, particularly at Davenport/Hammond, West Newton, Clarendon, and Berkeley/E Berkeley

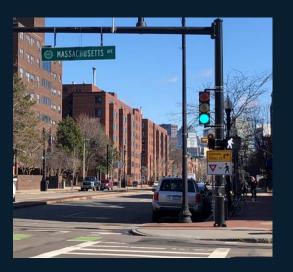


SIGNALIZED INTERSECTIONS

Less waiting for the Walk signal

- Change to concurrent with pedestrian head start at Clarendon and Berkeley/East Berkeley
- At Dartmouth, pedestrians get a head start



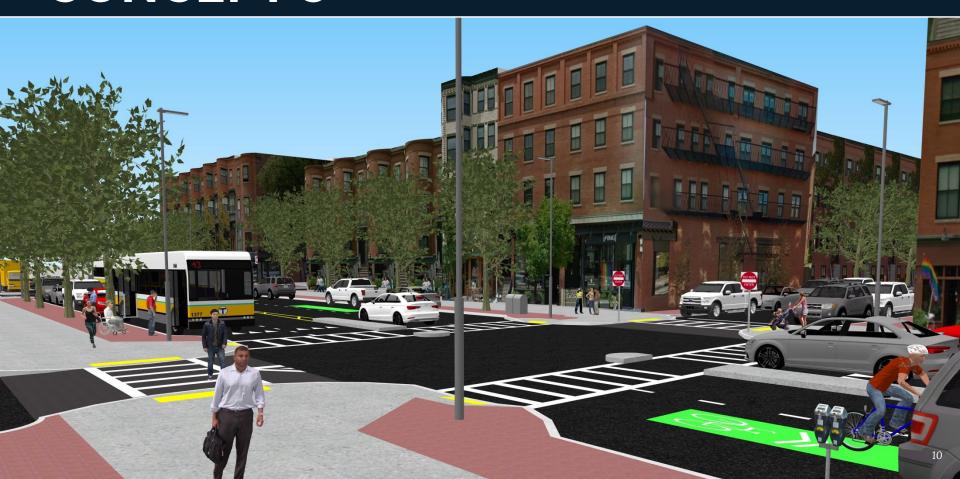


PEDESTRIAN CROSSING ISLANDS

- Proposed for all crosswalks without traffic signals
- Shortens crossing distance
- Concept 3 & Concept 2



New York City DOT

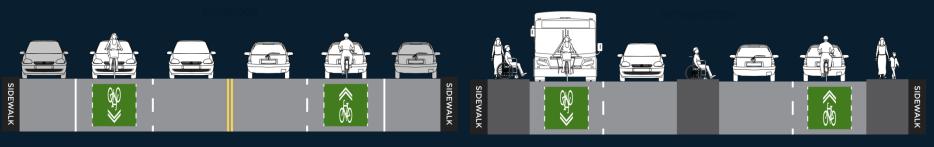


TODAY



MID-BLOCK

UNSIGNALIZED CROSSINGS





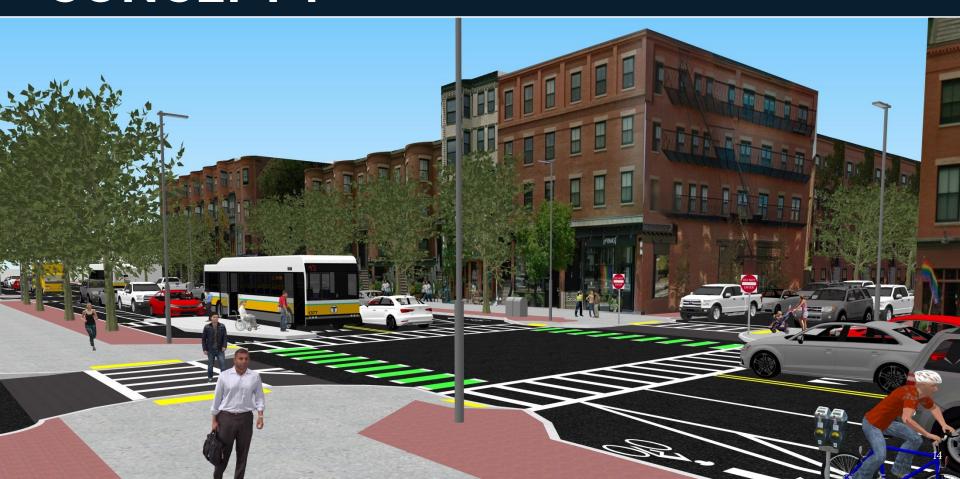
TODAY



MID-BLOCK

UNSIGNALIZED CROSSINGS

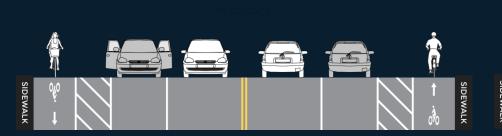




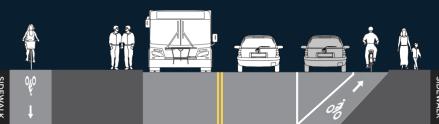
TODAY



MID-BLOCK



UNSIGNALIZED CROSSINGS



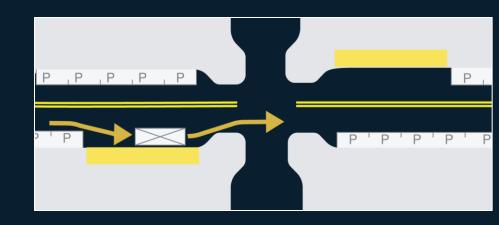
CHANGES AT BUS STOPS

Many bus stops on Tremont are too short

- Difficult for people to get on or off the bus
- Difficult for driver to get back into lane

Option 3 lengthens bus stops to minimum MBTA guidance

 Impacts 29 parking spaces (of 316 on corridor)

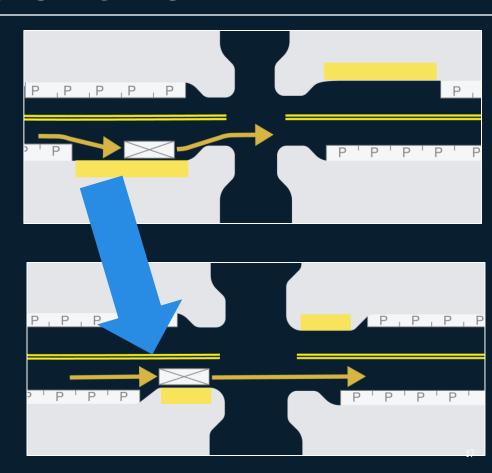


CHANGES AT BUS STOPS

"Bus bulbs" with partial inlane stops are proposed

- Bus will stop mostly in bike lane.
- Bus stops can be shorter, reducing parking impact to 2 spaces (of 316 on corridor)

If floating bus stops are completely infeasible, total parking loss is 29 of 316.

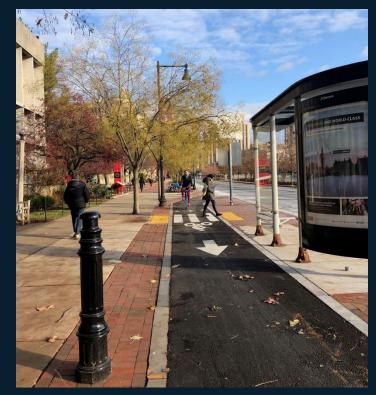


CHANGES AT BUS STOPS

"Floating", in-lane bus stops are proposed

- In-lane stops prioritize bus travel, but briefly delay other vehicles
- In-lane bus stops can be shorter, reducing parking impact to 4 spaces (of 316 on corridor)

If floating bus stops are completely infeasible, total parking loss is 42 of 316.



Commonwealth Ave

NEXT STEPS FOR DESIGN

- Community feedback
- Year-round maintenance
- Constructability
- Additional traffic analysis
- Coordination with MBTA
- Understand impacts on existing parking and loading zones



TIMELINE

TONIGHT	Discuss options, select preferred concept
THRU JANUARY	Additional community meetings
THRU MID- FEBRUARY	Accept additional comments online
WINTER- SPRING	Develop preferred concept into fully engineered plans
LATE MAY- JUNE	Share design for finishing touches

Construction schedule TBD, pending utilities coordination and final design details



WALK & BIKE COMMUTERS



WALK, BIKE & TRANSIT COMMUTERS



HOUSEHOLDS WITHOUT VEHICLE

