# WELCOME TO THE HANCOCK STREET TRIANGLE SLOW STREETS VIRTUAL WORKSHOP 

The presentation will begin in a few minutes.

Your microphone is turned off.

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We will give you time to ask questions aloud.

Mayor Kim Janey

## Hancock Street Triangle Neighborhood Slow Streets <br> Zone

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## HI!



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## WHAT IS NEIGHBORHOOD SLOW STREETS?

- Focus on safety on a connected network of small, neighborhood streets
- Built design changes to improve safety and slow speeds
- Posted speed limit of 20 MPH



## NEIGHBORHOOD SLOW STREETS ZONES

- We work in the areas with the highest need
- Fifteen zones to date:
- The two zones circled have finished construction
- Nine zones are ready for construction
- Three new zones this year (red)



## PRIORITIZING PLACES WITH THE HIGHEST NEED

New zones are prioritized to serve our most vulnerable people, in our important community places, where crashes have happened.

ZONES WERE SCORED ON A SCALE OF 0 POINTS (LESS NEED) TO 100 POINTS (MOST NEED):

| UP TO 60 POINTS |  |  |  | UP TO 35 POINTS |  | UP TO 15 POINTS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ELDERS <br> \% of population are over 65 years old (Census data) | YOUTH <br> \% of households with youth under 18 years old (Census data) | DISABILITY <br> \% of households with a person with a disability (Census data) | COMMUNITY PLACES <br> Public schools, community centers, libraries, and parks within or on the border of the zone | CRASHES ON MINOR <br> STREETS <br> Crashes per mile on the smaller, neighborhood streets (EMS data) | CRASHES ON MAJOR <br> STREETS <br> Crashes at intersection of major streets and smaller, neighborhood streets (EMS data) | CONNECTIONS <br> Nearby transit stops and stations as well as walking and biking networks identified in Go Boston 2030 and other neighborhood plans |

## HOW WE APPROACH DESIGN

Engage<br>residents in<br>prioritizing key<br>focus areas

Prioritize people walking and biking, older
adults, youth, and people with disabilities

Reduce crashes that lead to serious injury or fatality

## HOW WE HEARD FROM YOU:

## BY MAIL

- letter and survey question mailed in late August


## INTERACTIVE SURVEY

- open through December, published in English, Spanish, and Cape Verdean Creole

OUTDOOR WORKSHOP

- September 26, 2020 at Stanley-Bellevue Park


## HOW WE GOT HERE

YOUR LETTERS, COMMENTS


OUR OBSERVATIONS


DESIGN CONCEPTS


## GENERAL CONCERNS

FOCUS AREAS


## GENERAL CONCERNS



## FALL - WINTER 2020 EARLY 2021



## Gather your

 safety concerns Letters, Workshop, Online SurveyFieldwork



## RAISED CROSSWALKS

Raised crosswalks are at the same level as the sidewalk. They slow drivers and make it easier to see people crossing.


## WITHOUT CLEAR CORNERS

Cars parked too close to the crosswalk can make it hard to see other drivers or people walking. This makes crashes at intersections more dangerous.

## 而

## WITH CLEAR CORNERS

When corners are clear, drivers will better see pedestrians and other drivers on cross streets. They will be more prepared to reduce their speed before



## BELLEVUE AND TRULL

Your safety concerns:

- Crossing the street does not feel safe
- People turn to fast!
- People park in designated "no parking areas"
- It is hard to see other people crossing the street at the intersection
- Bellevue south of Trull feels narrow as a 2-way street



## WHAT WE OBSERVED:



Confusion about who has the right of way when $2+$ cars mee
No accessible ramps or crosswalks leading to park

## BELLEVUE AND TRULL

Street design goals:

- Provide safe crossing across Bellevue
- Change shape of intersection so drivers turn at better angles for seeing others
- Make Bellevue between Trull and Quincy Street one-way toward Trull


## PROPOSED IDEA:

1 Add curb extensions

- More predictable intersection shape
- Safer and shorter crossings
- More space to build accessible curb ramps
- Keeps corners clear so it is easier to see others at the intersection



## PROPOSED IDEA:

(2) Add raised crosswalk

- Creates safe and accessible crossing on Bellevue
- Makes pedestrians more visible
- Drivers must slow down before turning onto Trull



## HANCOCK STREET

## Your concerns:

- Need safe crossing to bus stops
- Drivers don't stop for people crossing the street
- Curb ramps are not accessible
- People park too close to corners, which makes it hard to see others



## HANCOCK STREET

## Observations:

- History of pedestrian crashes along street
- Crosswalks are not at every street crossing
- Bend in street between Trull and Rill causes visibility issues



## HANCOCK STREET FOCUS AREAS

Adding curb extensions:

- Makes crosswalk safer and shorter
- Drivers can better see pedestrians
- More space for accessible ramps


Hancock Street and Bird Street/ Jerome Street CURB EXTENSIONS

Hancock Street and Trull Street/ Rowell Street CURB EXTENSIONS


## Hancock Street <br> near <br> Conservatory Lab School CURB EXTENSIONS

Conservatory Lab
Charter School


## STAY IN TOUCH

- boston.gov/slow-streets/hancock
- Sign up for emails
- Check the latest news
- hannah.fong@boston.gov
- 617-635-1347

