

MEETING GOALS

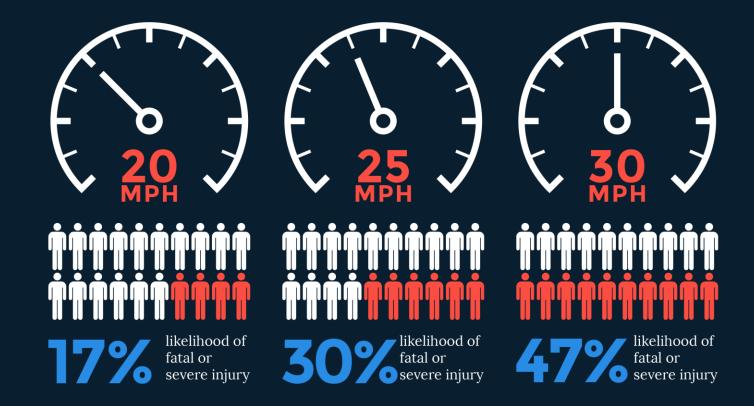
- Introduce more residents to the Neighborhood Slow Streets project
- Review data collected
- Share our proposed approach for your feedback

VISION ZERO BOSTON

- Commitment to eliminate all fatal and serious injuries by 2030
- Designing for the most vulnerable benefits everyone
- "Early Action" policy in Go Boston 2030



SLOWER SPEEDS, SAFER STREETS



NEIGHBORHOOD SLOW STREETS

A zone-based approach to traffic-calming requests

- A bounded area of local streets
- Speed limit reduced to 20 MPH
- Self-enforced lower speeds through targeted traffic-calming techniques

NEIGHBORHOOD SLOW STREETS

Prioritizes areas in the most need for trafficcalming, based on established criteria:

- High population of youth, older adults, and/or people with disabilities
- High rate of crashes per mile on neighborhood streets that result in an EMS response
- Include, or border, community places such as public libraries, schools, and parks
- Support existing and planned opportunities for walking, bicycling, and access to transit

TWELVE ZONES TODAY

Pilot zones:

- Talbot-Norfolk Triangle
- Stonybrook

Selected in 2017:

- Chinatown
- Grove Hall-Quincy Corridor
- Highland Park
- Mt Hope/Canterbury
- West of Washington

Selected in 2018:

- DUN East
- DUN West
- Redefine Our Community
- Washington-Harvard-Norwell
- West Selden & Vicinity



NEIGHBORHOOD SLOW STREETS

Program goals:

- Reduce vehicle speeds
- Fewer crashes resulting in injury or property damage
- Improved perception of safety
- Quality of life benefits

W SELDEN ST & VICINITY TIMELINE TO DATE

JUNE 22, 2018	Application period opens		
OCTOBER 2, 2018	W Selden zone selected		
OCTOBER 15, 2018	Community walk		
NOVEMBER 2018	Data collection		
DECEMBER 2018 - APRIL 2019	Concept design development		

Public meeting #1

JUNE 10, 2019



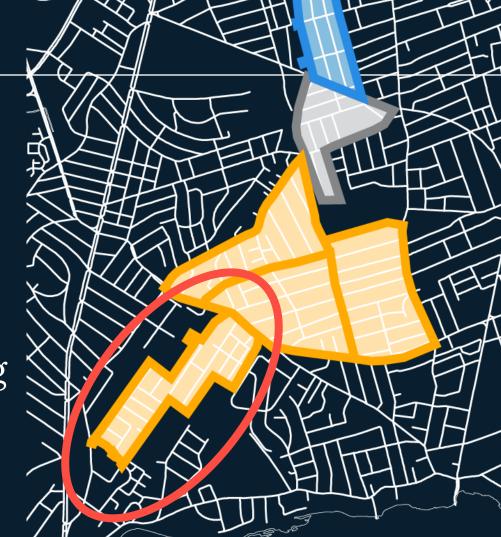
W SELDEN & VICINITY ZONE



W SELDEN ZONE

Some facts about the area:

- 35% of households have a child under 18
- 12% of residents are aged 65 or older
- Around 40% of working residents walk, bike, and take public transit to work



CONCERNS WE HEARD

- Vehicle speeds
- Poor visibility at some intersections
- Desire for more Stop signs
- Passing drivers don't see vehicles exiting driveways

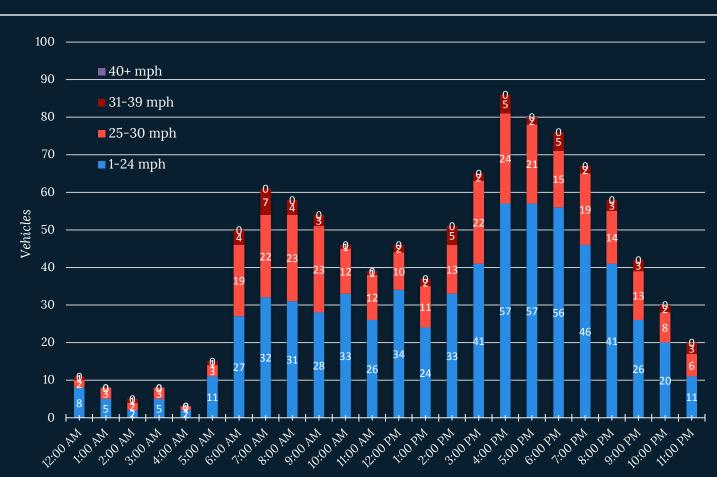


NEIGHBORHOOD TRAFFIC COUNTS



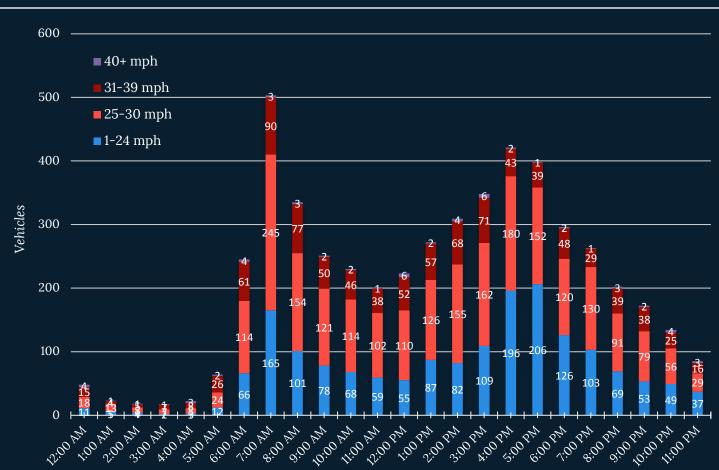
LORNA RD

- **35%** of drivers travel 25 MPH or higher
- Data collected Nov 13 & 14, 2018



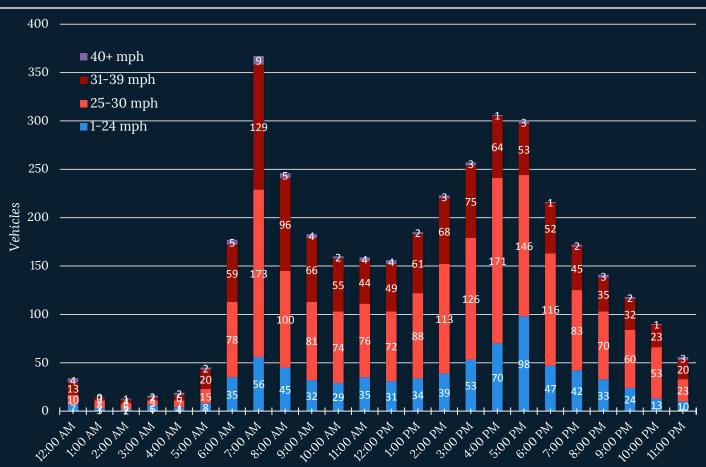
W SELDEN ST (SOUTH OF LENA)

- **66%** of drivers travel 25 MPH or higher
- **20%** drive 31 MPH or higher
- Data collected Nov 13 & 14, 2018



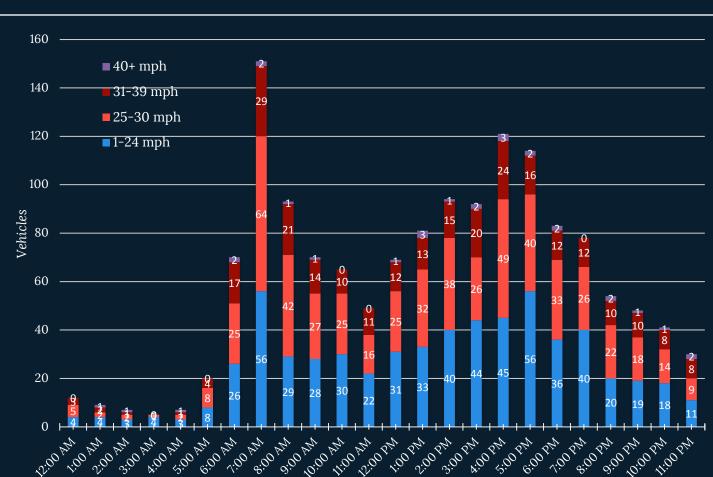
W SELDEN ST (SOUTH OF RICH)

- **79%** of drivers travel 25 MPH or higher
- 31% drive 31 MPH or higher
- Data collected Nov 13 & 14, 2018



DELHI ST

- **58%** of drivers travel 25 MPH or higher
- 20% drive 31
 MPH or higher
- Data collected Nov 13 & 14, 2018



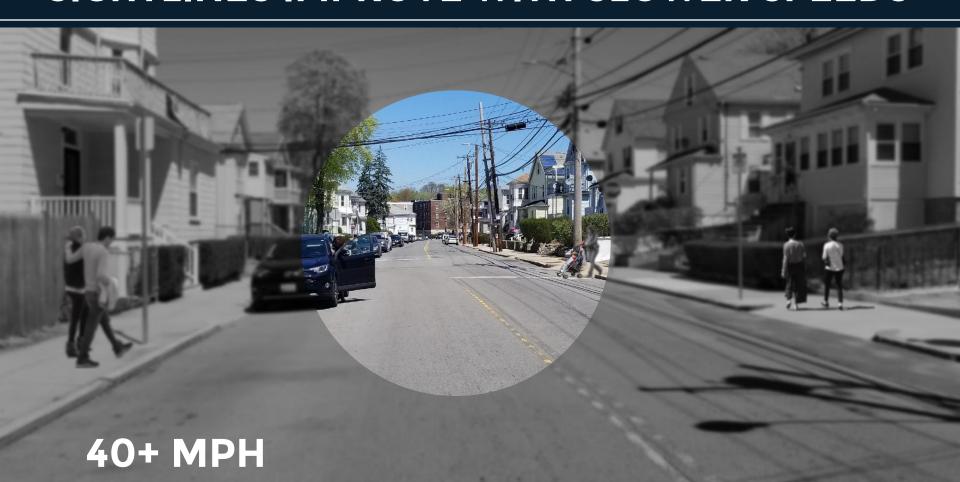


ZONE-WIDE: SPEED LIMIT REDUCTION

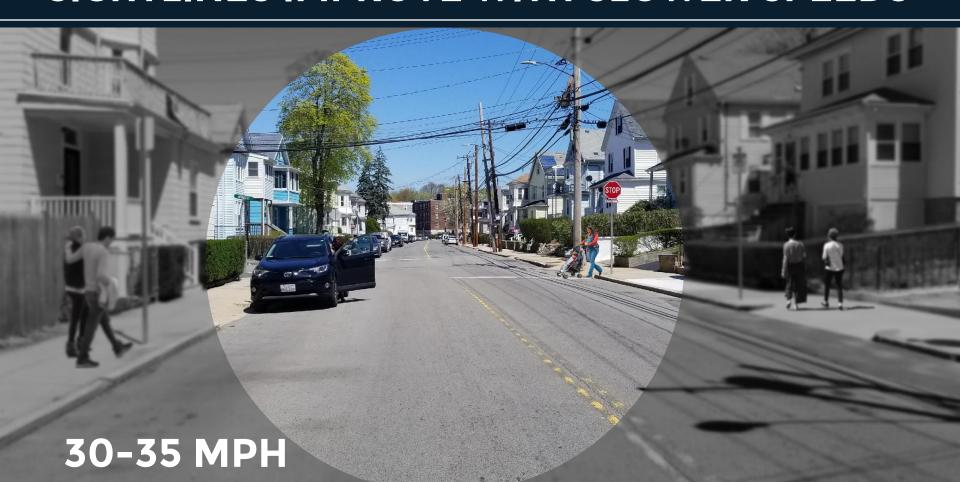
- Streets inside zone will be signed for 20 MPH
- Supplemental pavement markings



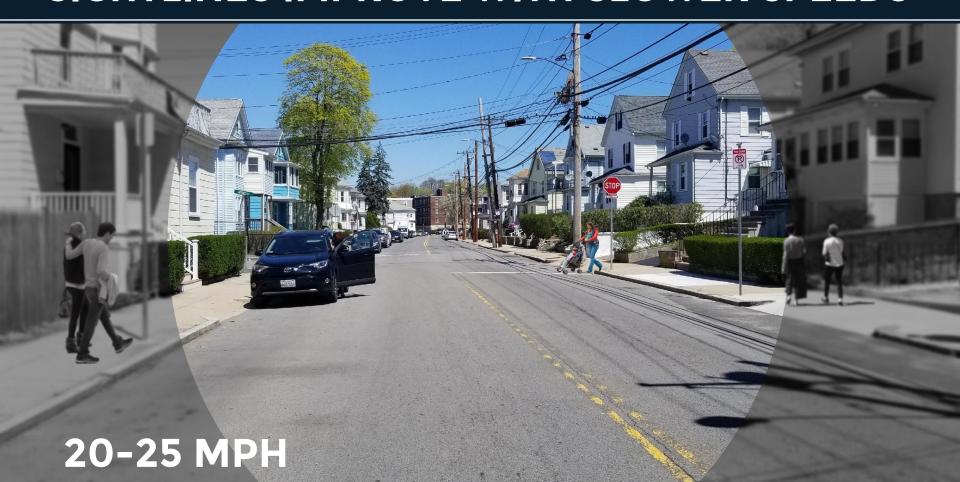
SIGHTLINES IMPROVE WITH SLOWER SPEEDS



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SIGHTLINES IMPROVE WITH SLOWER SPEEDS



SPEED HUMPS IN BOSTON

- Located on property lines (where feasible)
- Not located at driveways or intersections
- Spaced approx. 150' 250'
- No impact on parking
- No impact on drainage
- Cannot be used on hills or too close to a curve



Jamaica Plain

SPEED HUMPS ARE NOT SPEED BUMPS!



YES! Gradual taper up and down, 12 to 14 feet long



NO! Abrupt, hard bump, 3 to 4 feet long

POTENTIAL STREETS FOR SPEED HUMPS



DAYLIGHTING

- Improves visibility for drivers, pedestrians
- Restricts parking 20' from intersection, per City rule
- Generally on approach to crosswalk

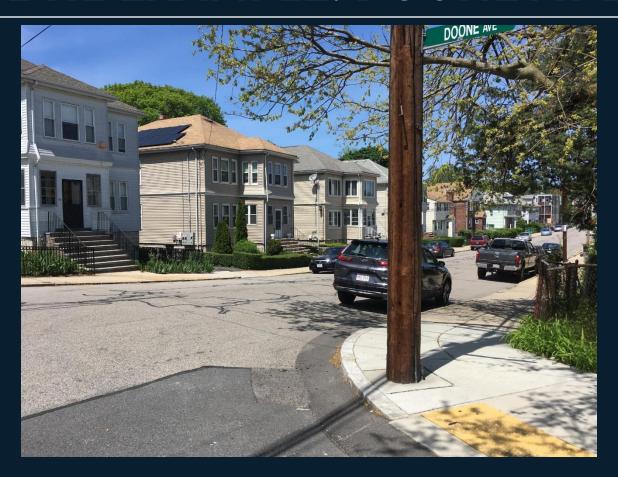


DAYLIGHTING IN W SELDEN & VICINITY

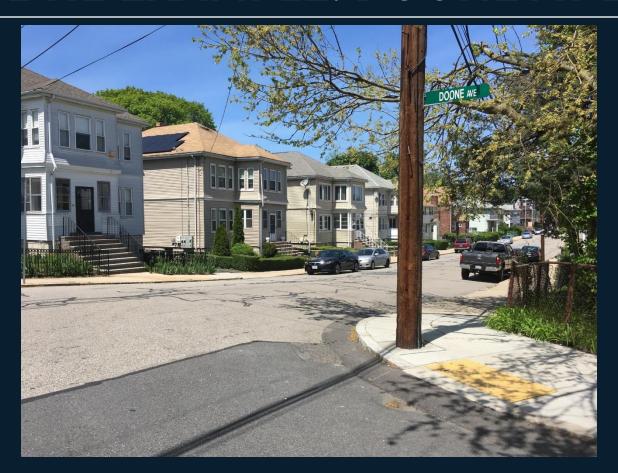
- Evaluated sight distance at nearly every intersection in the zone
- Measured based on vehicles moving at 20 MPH (our target speed)
- Many intersections would benefit from daylighting



SIGHTLINE EXAMPLE: DOONE AT LORNA



SIGHTLINE EXAMPLE: DOONE AT LORNA



SIGHTLINE EXAMPLE: LENA AT LORNA



SIGHTLINE EXAMPLE: LENA AT LORNA

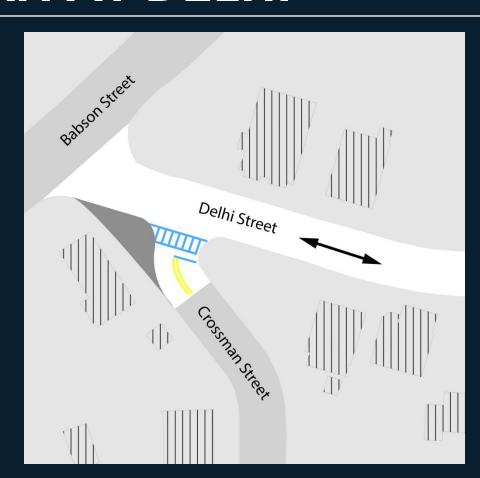


POTENTIAL LOCATIONS FOR DAYLIGHTING

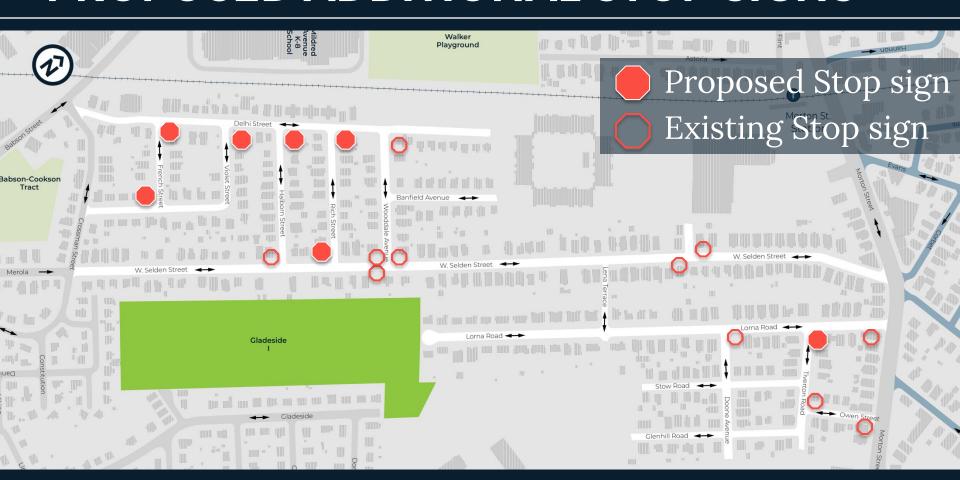


"T"-ING CROSSMAN AT DELHI

- Creates right angle approach
- Reduces speeds
- Better sight lines



PROPOSED ADDITIONAL STOP SIGNS



OUR NEXT STEPS

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- Public meeting # 1 (tonight!)
- Adjust course, as needed, based on your and your neighbors' feedback

SUMMER-FALL 2019

- Develop engineered design plans
- Internal review with BTD and PWD

FALL 2019 - WINTER 2020

- Public meeting # 2
- Finish design
- Internal review with BTD and PWD
- Review from BWSC, Disabilities, ONS, Public Safety, etc.

SPRING 2020

- Approval from Public Improvements Commission
- Schedule construction with PWD
- Pre-construction notification

WE WANT YOUR FEEDBACK

Tonight:

- Ask us questions
- Add additional concerns, questions, and comments to maps

Through mid-July:

- Review meeting materials online
- Provide comments online or via phone, email, and letter

