

KAPPOCK STREET & PALISADE AVENUE

Pedestrian Project Group to Community Board 8 Traffic & Transportation Committee May 16, 2019

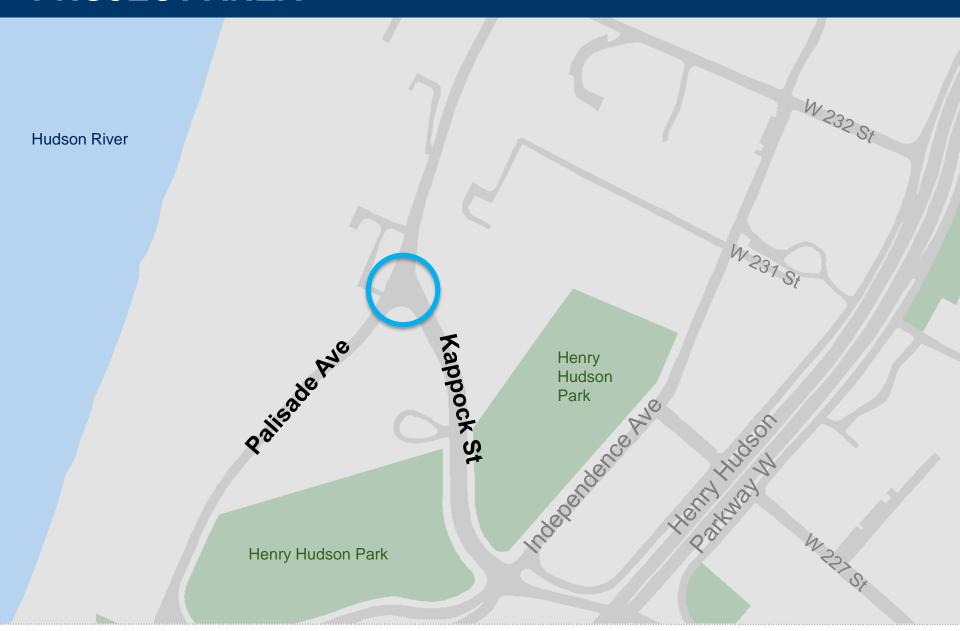




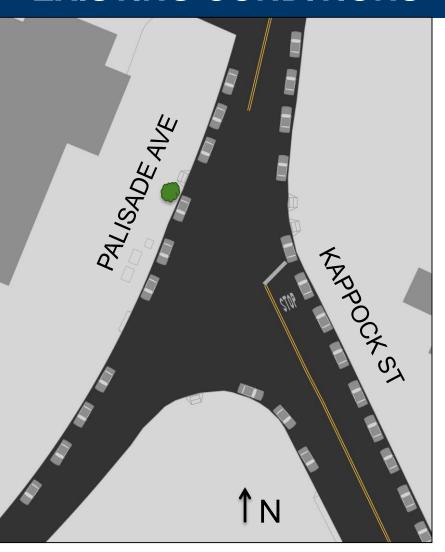
EXISTING CONDITIONS
KAPPOCK ST AND PALISADE AVE



PROJECT AREA



EXISTING CONDITIONS



40 pedestrians crossing Palisade Ave during the peak hour

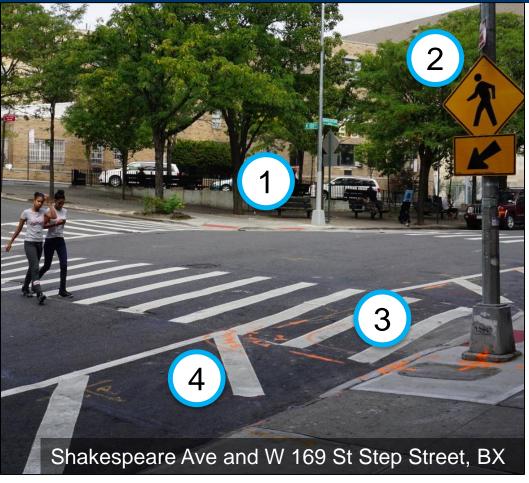


Peak hour is 5-6pm Study was taken on April 28, 2015

PROPOSAL KAPPOCK ST AND PALISADE AVE



ENHANCED CROSSING TREATMENT

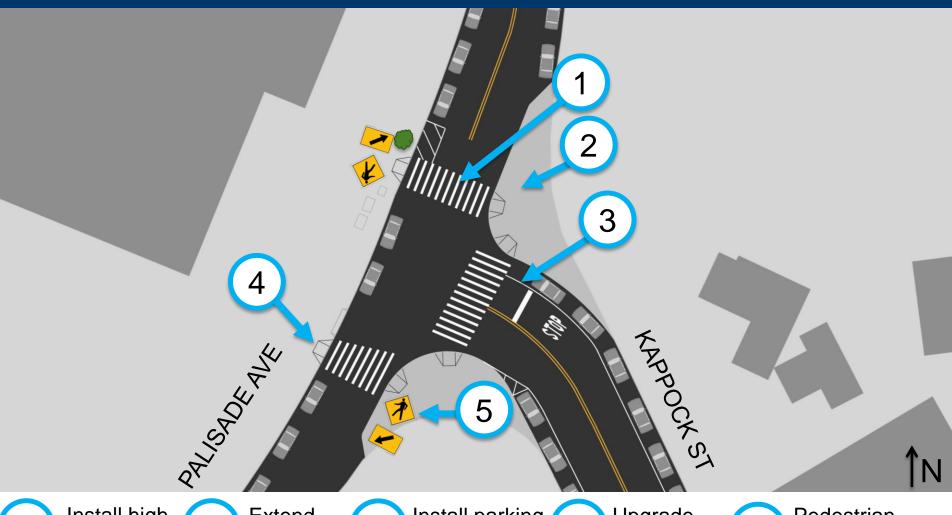




- Pedestrian Ramps
- Pedestrian
 Warning Signs
- High-Visibility Crosswalks
- Daylighting
 Ahead of
 Crosswalks



PALISADE AVE - PROPOSAL



1 Install high visibility crosswalks

2 Extend pedestrian space*

Install parking lane line on Kappock St

Upgrade Pedestrian Ramps

Pedestrian warning sign

SUMMARY



BENEFITS



THANK YOU!



Questions?













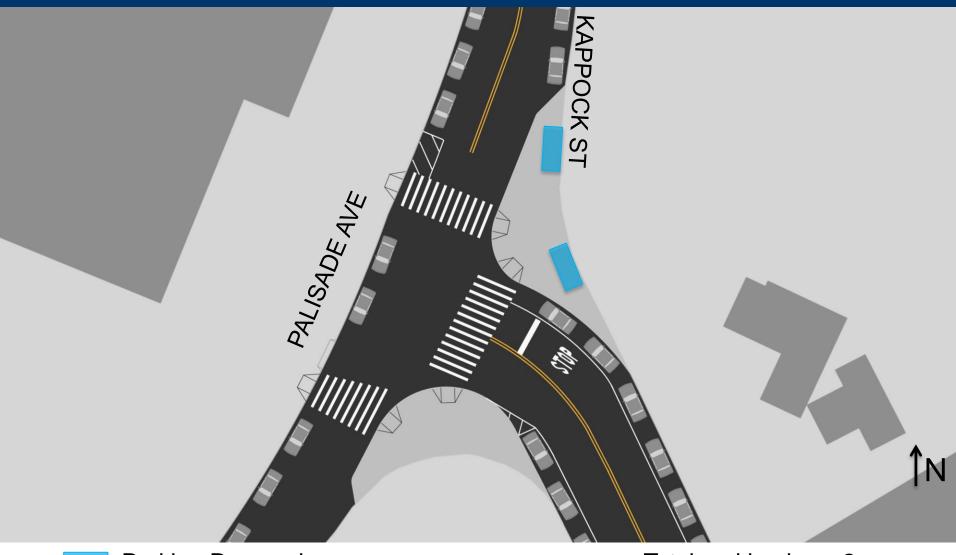
NYC DOT

NYC DOT

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NYC DOT

PALISADE AVE – PARKING LOSS



Parking Removal

Total parking loss: 2 spaces

WHY NOT ALL-WAY-STOP (AWS) SIGNS?

- AWS controls are installed to determine who has right-of-way at an intersection; not to control speeding
- DOT investigation shows there is enough time between vehicles traveling on these streets to allow traffic and pedestrians on side streets to cross or for vehicles to enter the main traffic-flow
- Unnecessary stop signs can increase the frequency of rear-end crashes
- Stop signs can add significant delays to travel along corridor during peak hours

