



## Background

- 37-foot wide street with no markings
- Popular cycling route
  - October 2012
    - Saturday = 499
    - Weekday = 428
- Popular pedestrian corridor
- Popular commercial corridor
- Connects Washington Sq.
  Park to Union Sq.



## **Project Map**

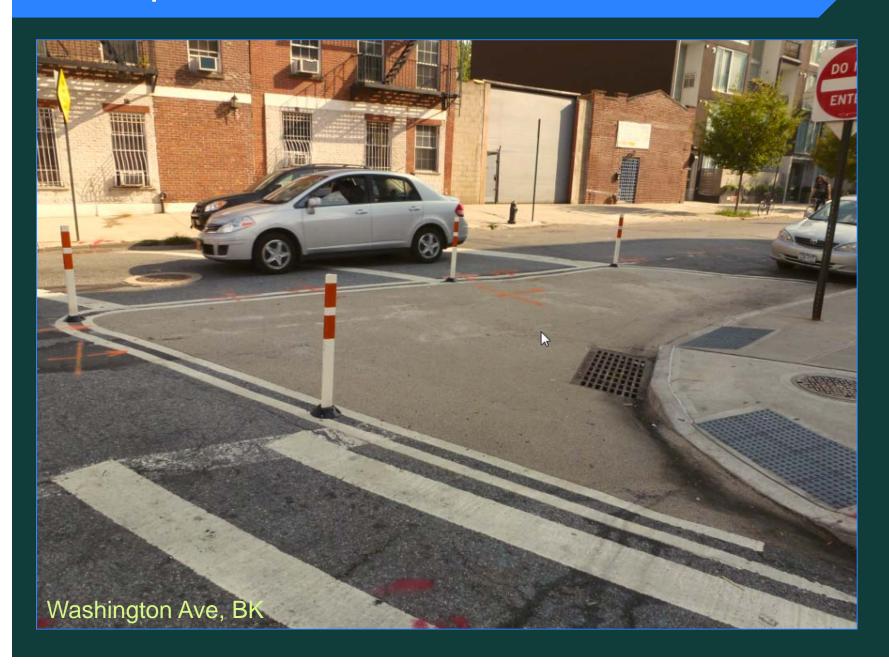


## Proposed Enhancements - Pedestrians

- Install curb extensions at select locations with community input
  - Additional pedestrian circulation at congested locations
  - Bike parking which is out of pedestrian flow
  - Other possible amenities such as planting and seating



# Example of Curb Extension

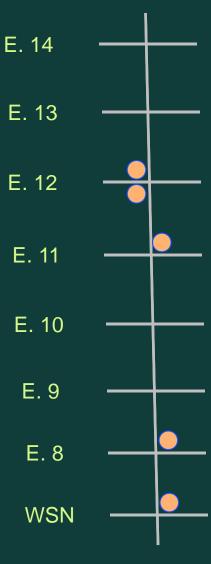


### **Curb Extension Locations**

### Locations

- E.12 St. Northwest Corner
- E. 12 St. Southwest Corner
- E.11 St. Northeast Corner
- E. 8 St. Northeast Corner
- Waverly/Wash.Sq.N. Northeast Corner





## Proposed Design – Plan View





## Proposed Enhancements - Bicycles

 Install bicycle lane on west side of street adjacent to parked cars and curb extensions

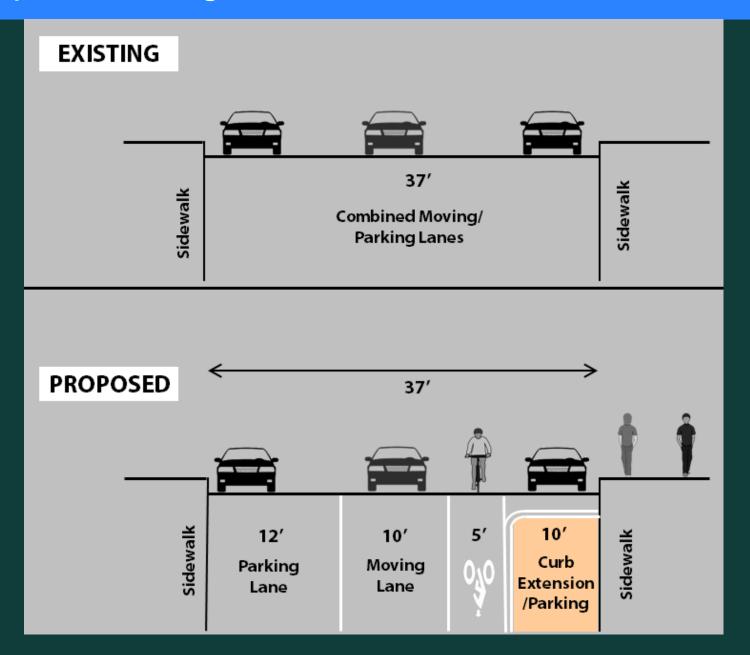


# Example of Bicycle Lane Design



55th Street, MN

### Proposed Design – Cross-section



## Proposed Enhancements - Parking

### Existing Regulations (East & West sides)

No Parking 8a-6p

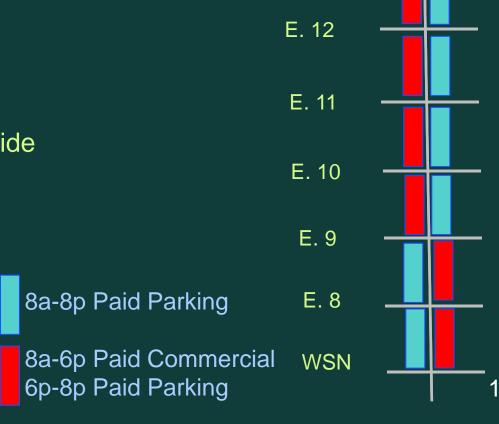
#### Proposed Regulations – East Side

- Waverly to E.9<sup>th</sup> Street
  - 8a-6p Paid Commercial
  - 6p-8p Paid Parking
- E.9<sup>th</sup>-E.14<sup>th</sup> Street
  - 8a-8p Paid Parking

### Proposed Regulations - West Side

- Waverly to E.9<sup>th</sup> Street
  - 8a-8p Paid Parking
- E.9<sup>th</sup>-E.14<sup>th</sup> Street
  - 8a-6p Paid Commercial
  - 6p-8p Paid Parking

\*Seeking community input: End regulations at 8p or 10p?



E. 14

E. 13

## Summary of Benefits

- Improves quality of pedestrian environment
- Shortens select pedestrian crossings
- Connects bicycle network from Washington Square Park to E. 9<sup>th</sup> St., E. 10<sup>th</sup> St. and Union Square
- Supports bike share program
- Organizes vehicle and bicycle traffic
- Improves loading and parking regulations



Questions?

