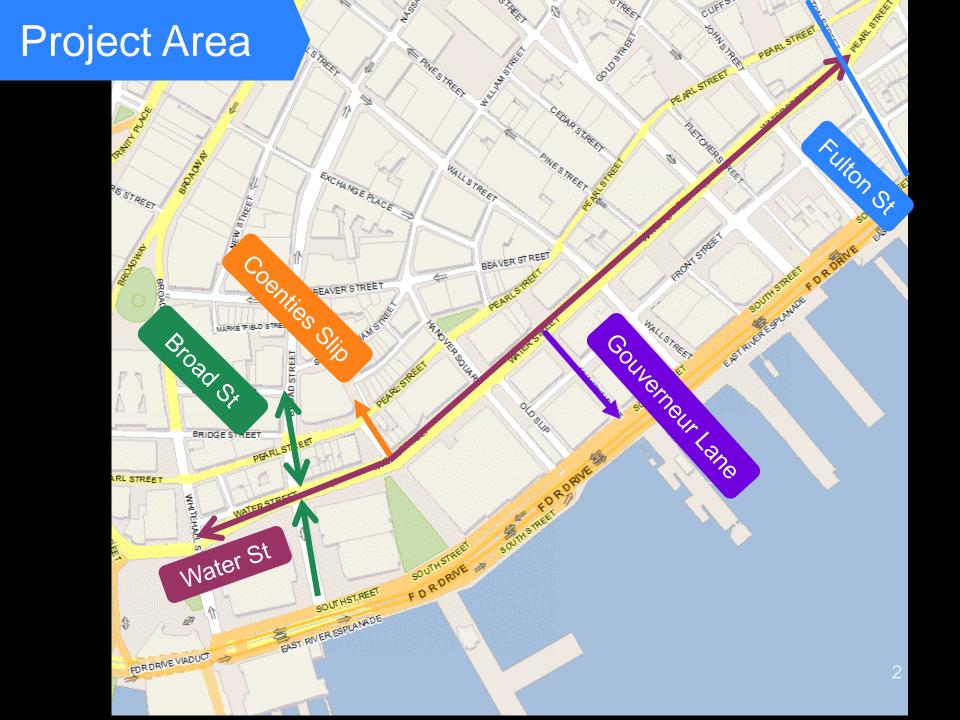


Commissioner Janette Sadik-Khan New York City Department of Transportation Presented by the Pedestrian Projects Group on March 6, 2013





General Characteristics

- Heavy pedestrian crossing volumes
- Long E/W crossings
- Underutilized curbside space
- Uninviting waterfront accessways
- Low S/B volumes

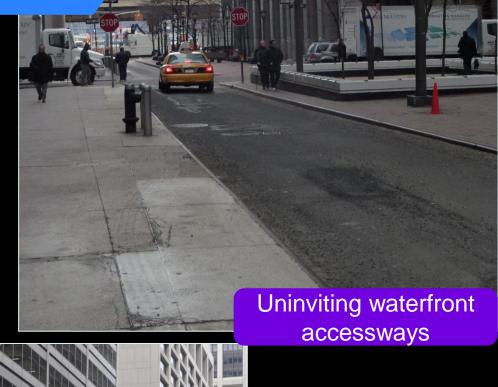


Existing Conditions



Water St Existing Conditions







Goals

- Heavy pedestrian ————
 crossing volumes
- Long E/W crossings
- Underutilized curbside space
- Uninviting waterfront access
- Low S/B volumes

- Improve pedestrian mobility
- Improve safety and access
- Assess curbside regulations & bus stops
- Improve access to waterfront
- Match number of lanes to volume

Rapid Response Toolkit

- Pavement markings
- New signage

- FOUR STAR GENE CLEANING
 WWW.45TAP
 212.7

 DEFAL CLEANING
 15.741-45.00
- Painted and/or textured surfaces
- Flexible delineators
- Curb regulation modifications





Rapid Response Toolkit

Painted Sidewalk
Extension Examples

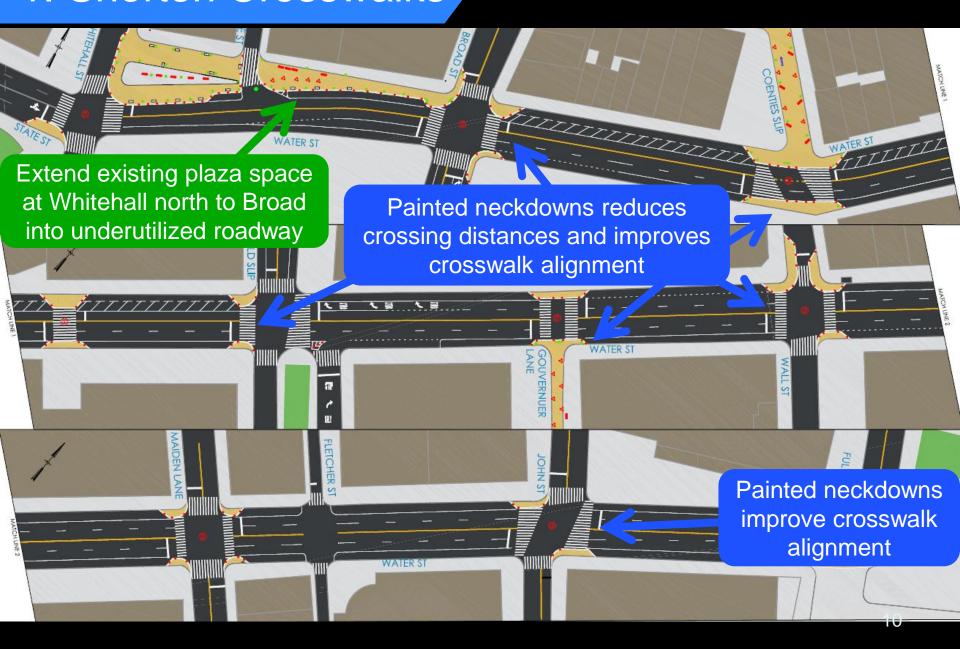


Canal St at E. Broadway
Lower East Side

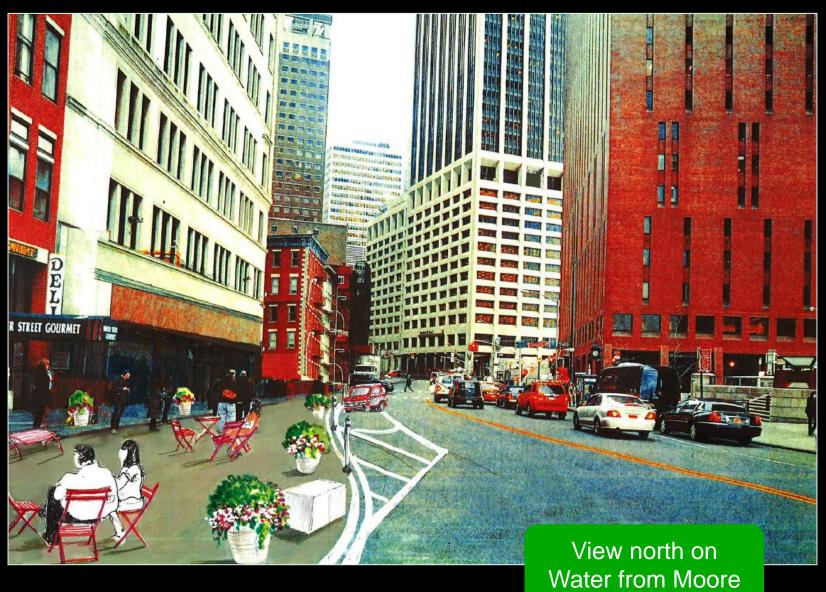
Proposed Plan



1. Shorten Crosswalks



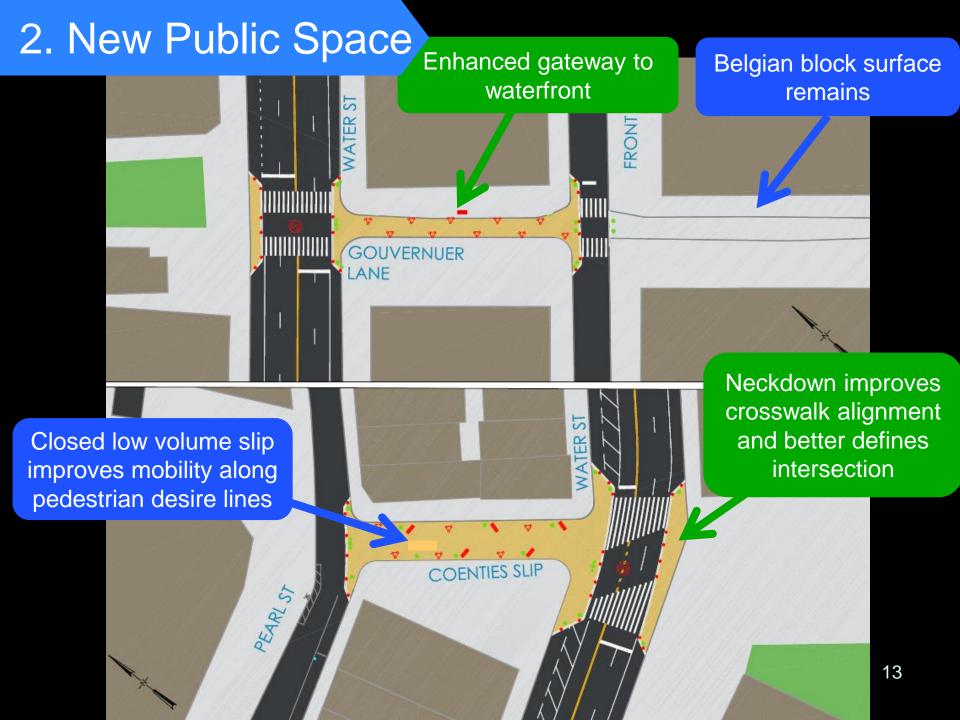
Proposed Plan



2. New Public Space





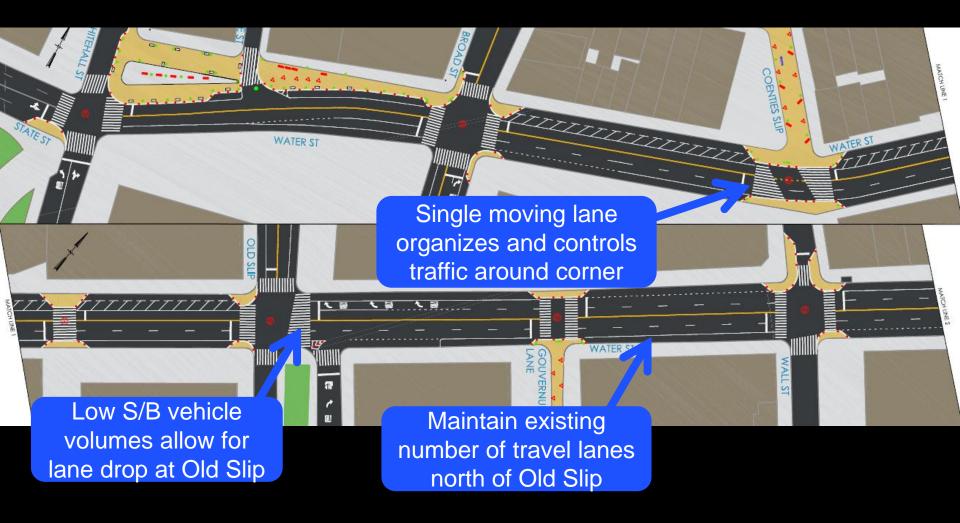




Proposed Plan



3. Match Travel Lanes to Volume



4. Consolidate/Relocate Bus Stops

Existing bus stop moved to nearside of intersection

Investigating time of day bus stop with off peak loading regulations



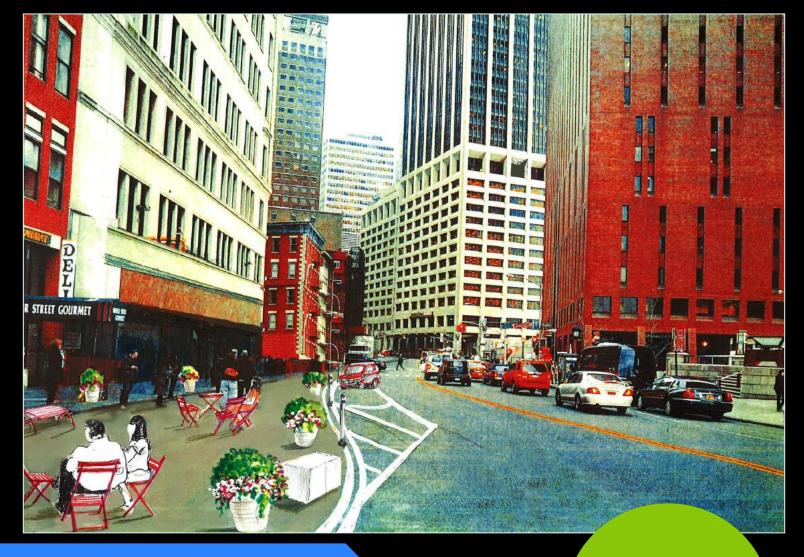
All corridor curb regulations and bus stops being studied for more efficient usage

Existing truck loading moved to far side of intersection

Proposal Summary



- Add gravel neckdowns on Water St between Whitehall St and Fulton St to shorten crossings
- 2. Convert Gouverneur St and Coenties Slip to pedestrian areas protected by granite blocks, planters, and flexible delineators that are programmed with chairs and tables.
- Drop one S/B moving lane beyond Old Slip to match number of lanes with vehicle volumes
- 4. Assess curbside regulations and bus stops for more efficient usage



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Thank You