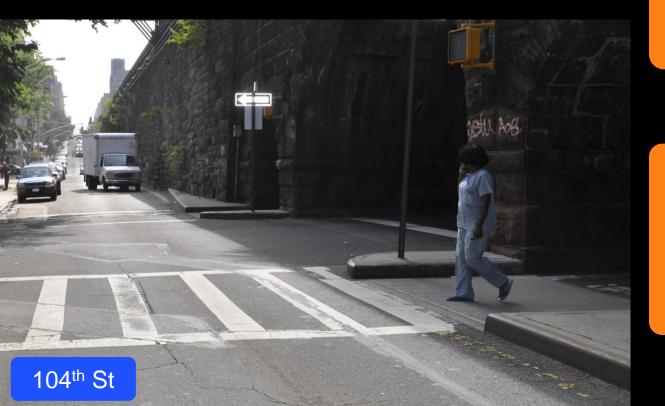


Project Background

CM Mark-Viverito and CB 11 requested pedestrian safety improvements



Safety Data

Park Ave - 96th St to 111th St, MN

Injury Summary, 2007-2011 (5 Years)

	Total	Severe	Fatalities	KSI
	Injuries	Injuries		
Pedestrian	38	6	0	6
Bicyclist	15	1	0	1
Motor Vehicle Occupant	208	12	0	12
Total	261	19	0	19

Fatalities, 01/01/2007-1/13/2014: 3

Source: Fatalities: NYCDOT Injuries: NYSDOT

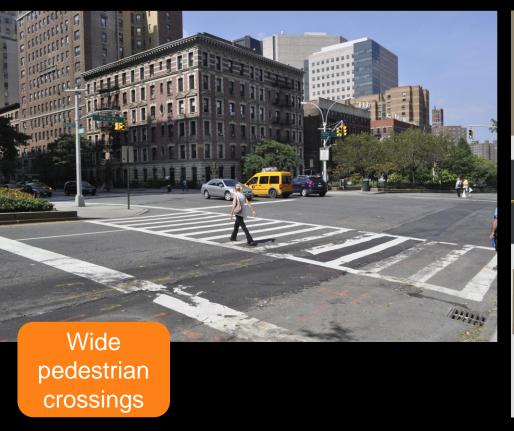
> I: Persons Killed or Severely Injured

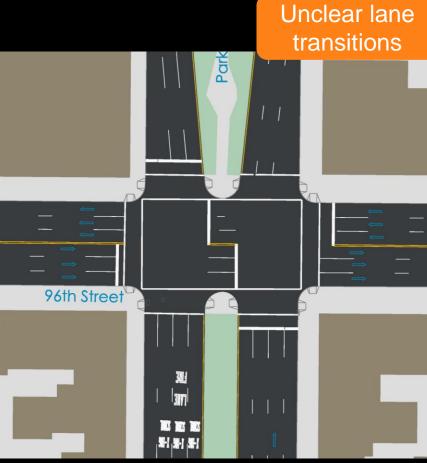
Pedestrian fatality at 102nd St in November 2013

School Safety (PS-72)
capital project
completed in 2009 at
104th and 105th Sts:
concrete neckdowns
and pedestrian signals



Existing Conditions and Issues – 96th St





96th St Existing Conditions



Existing Issues - Viaduct

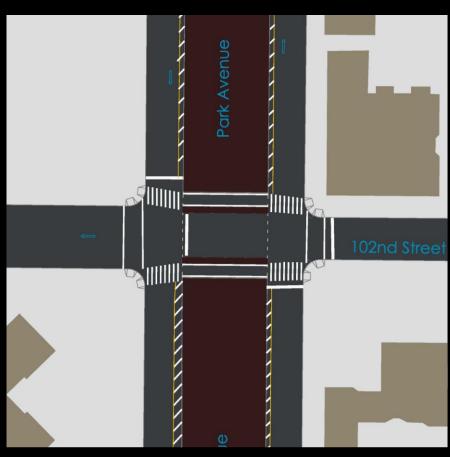
Wide crossings at cross-streets



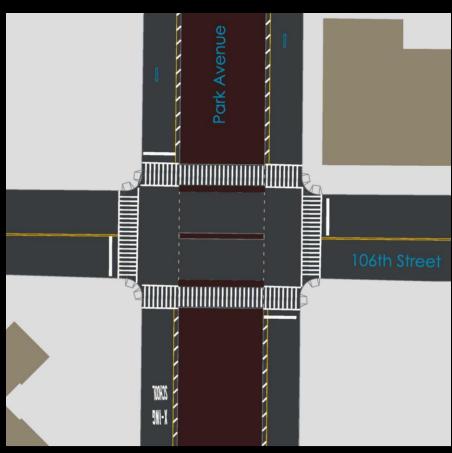


Wide travel lanes inside tunnels

Existing Conditions - Viaduct

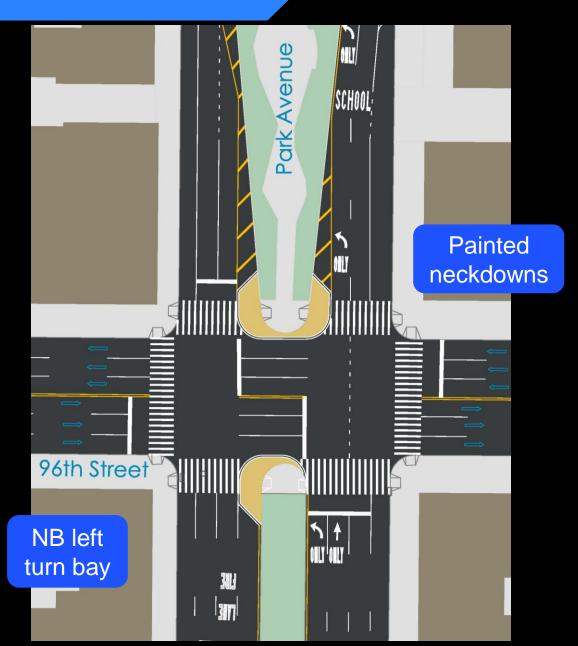


Examples: one-way cross street at 102nd St

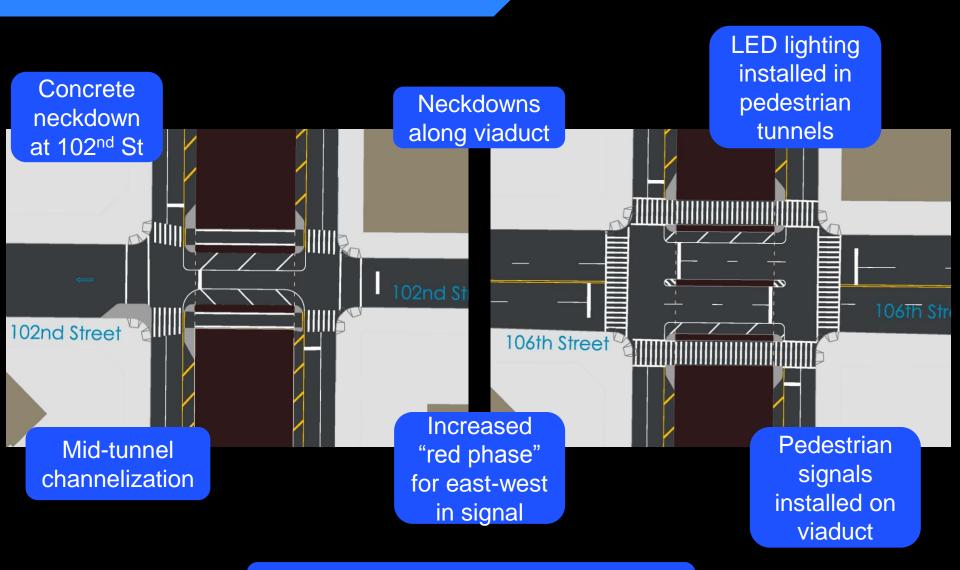


Only two-way cross street at 106th St

Proposed Plan – 96th St



Proposed Plan - Viaduct



Concrete and pedestrian signals to be applied at 103rd, 107-111th Sts in 2015

102nd St



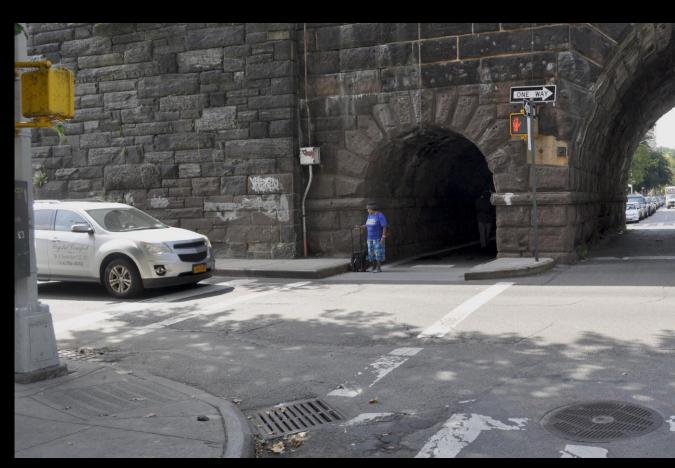
Existing



Proposed

Benefits

- 1. Shortened crossings
- 2. Improved pedestrian visibility
- 3. Traffic calming
- 4. Improved pedestrian lighting



Example: existing neckdown at 104th St.

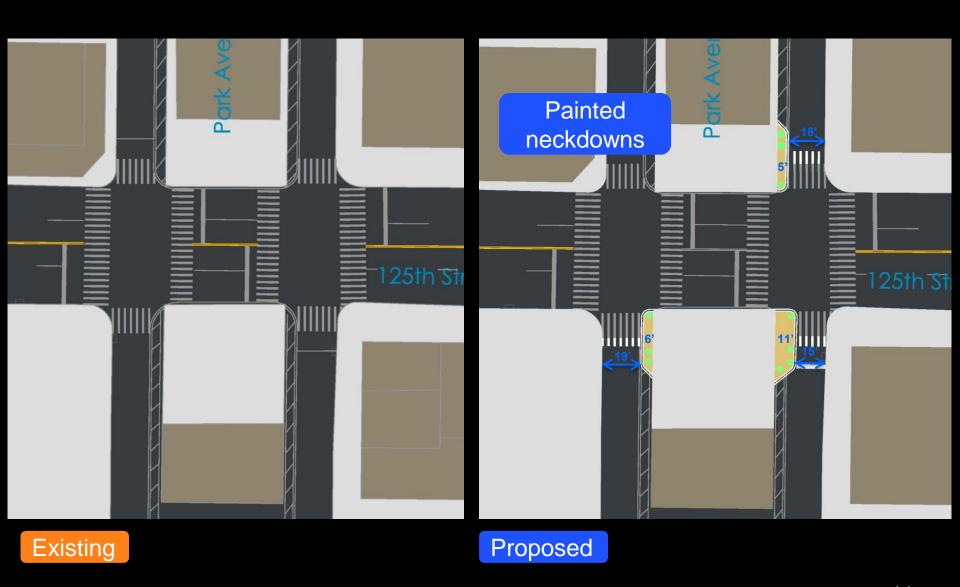


Park Ave and 125th St



Commissioner Polly Trottenberg New York City Department of Transportation Presented by Traffic and Planning on March 4, 2014 to Community Board 11 Transportation Committee

Park Ave and 125th St



Benefits

- 1. Shortened crossings
- 2. Improved pedestrian visibility
- 3. Traffic calming

Maintenance Partnership with NHEMA



