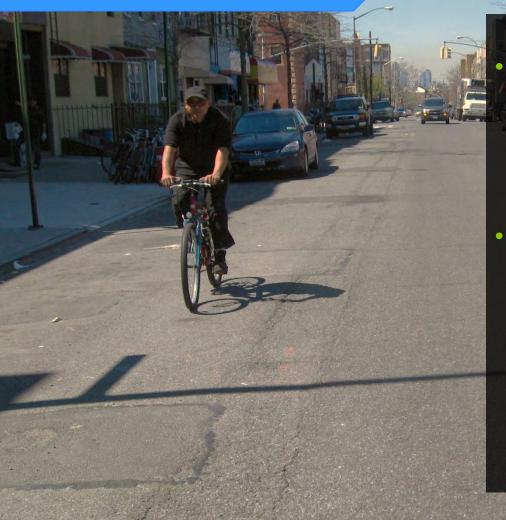
Bushwick Community Bicycle Planning



Introduction



The New York City Department of Transportation is working with local partners to spearhead a community-driven development of the bicycle network in Community Board 4

Partners:

- Community Board 4
- Council Member Antonio Reynoso
- Council Member Rafael Espinal
- Department of City Planning
- NYPD
- Department of Transportation

Community Planning Process

- 1. Kickoff Meeting 🗸
- 2. Establish Steering Committee 🗸
- 3. Community Identifies Routes
 - Public Workshop
 - Online Survey
- 4. DOT and DCP Review Community Input & Evaluate Feasibility
- 5. Work with Steering Committee to Develop Project Priorities and Phasing Plan
- 6. Seek Community Board Support
- 7. Implement Phase I



Community Planning Timeline

2015

- Gather input from community members through June
- Create a priority list of projects
- Establish a 2 3 year plan for implementation

2016

- Implement Phase I
- Community evaluation and input

2017

- Implement Phase II
- Community evaluation and input

Biking in Bushwick Today



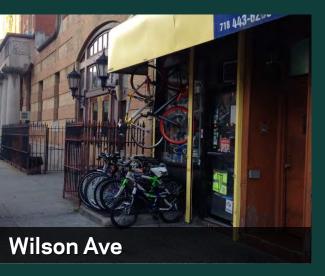
Flushing Ave



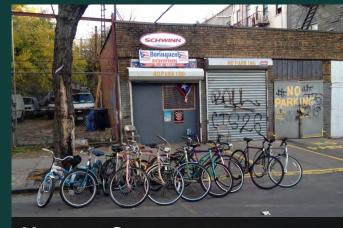
Myrtle Ave



Evergreen Ave





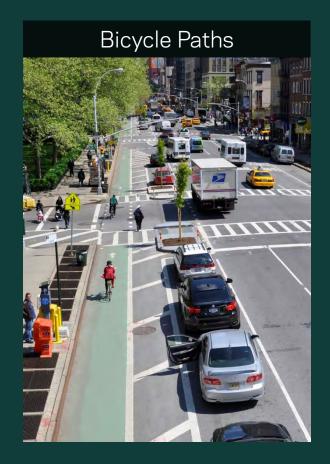


Harman St

Benefits of Bike Lanes For Cyclists: Routes cyclists via a safe network Designates riding space in roadway Reduces confusion on where cyclists should ride For Drivers & Pedestrians: Increases awareness that cyclists are present Organizes street for different road users Calms speeding vehicle traffic Decreases sidewalk cycling

Bicycle Network Today

956 Lane-Miles as of November 2014*







363 Lane Miles

365 Lane Miles

227 Lane Miles

Bicycle Network Today Powers Vetropolitan Bicycle Lane Carril para bicicletas BUSHWICK Shared Lane Carril compartido 共用車道 Irving Square Gates Trinity Cemetery Evergreen Nostrand Av JUNCTION East New York

Bushwick Street Types: 1-Way Residential Starr St, Brooklyn

Bushwick Street Types: 1-Way Mixed Use



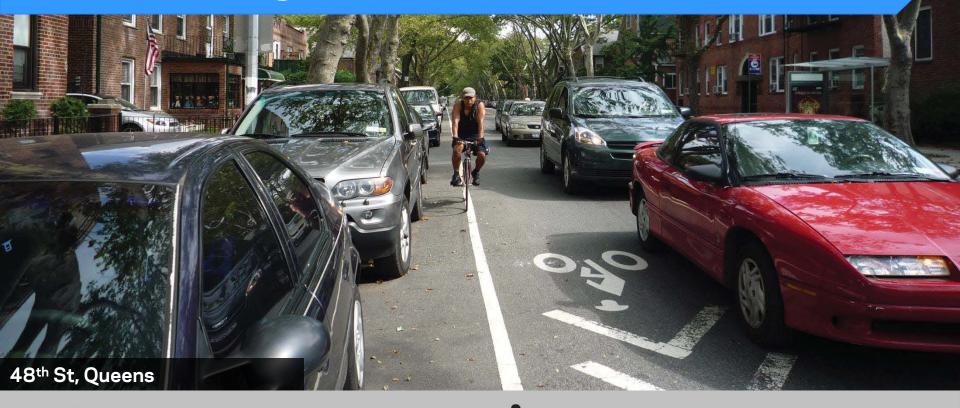
Bushwick Street Types: 2-Way Mixed Use



Bushwick Street Types: 2-Way Corridors

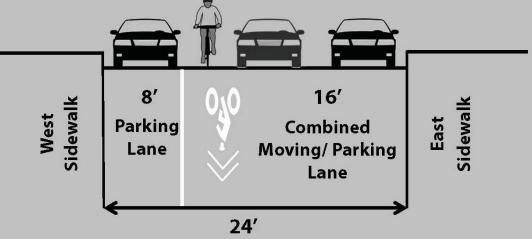


Street Design: 1-Way Shared Lanes



One-Way SHARED LANE

24' Minimum Width

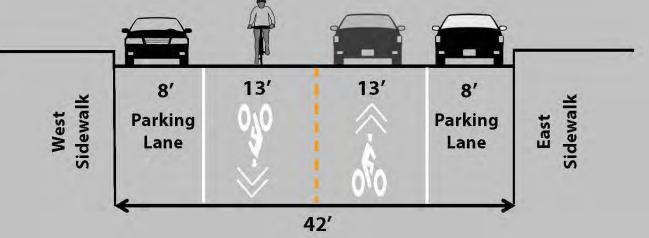


Street Design: 2-Way Shared Lanes



Two-Way SHARED LANE

42' Minimum Width

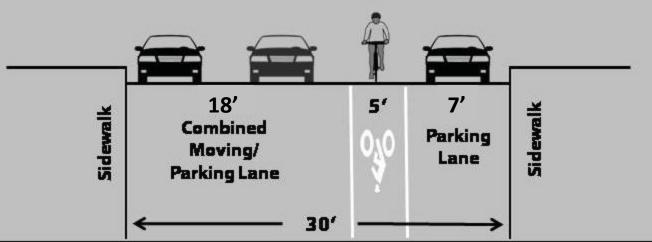


Street Design: 1-Way Dedicated Bicycle Lanes



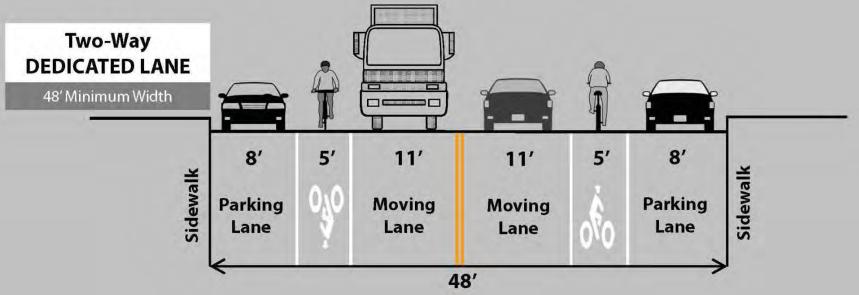
DEDICATED LANE

30'Minimum Width

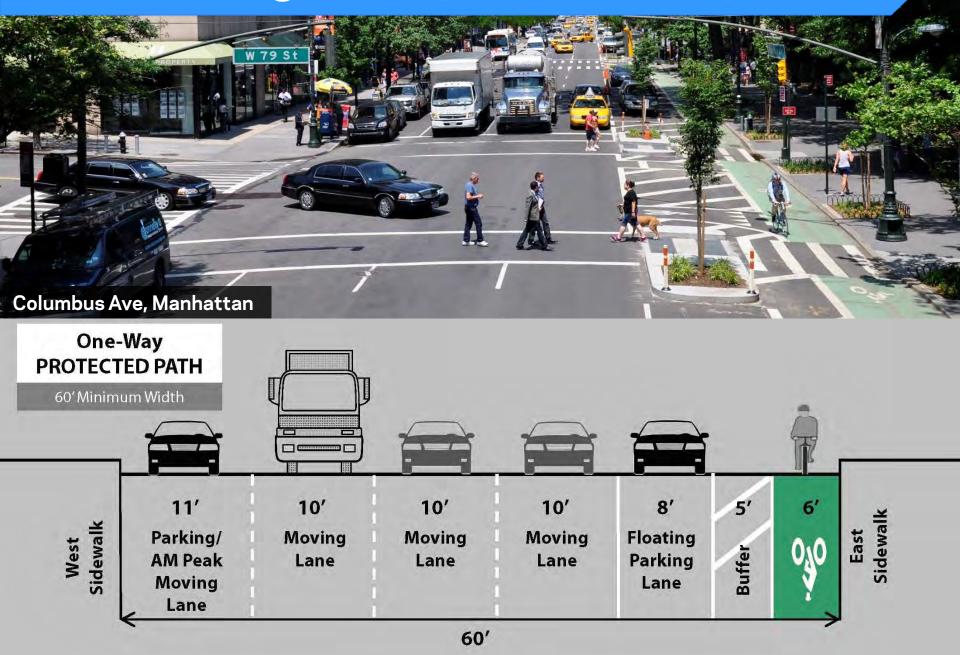


Street Design: 2-Way Dedicated Bicycle Lane

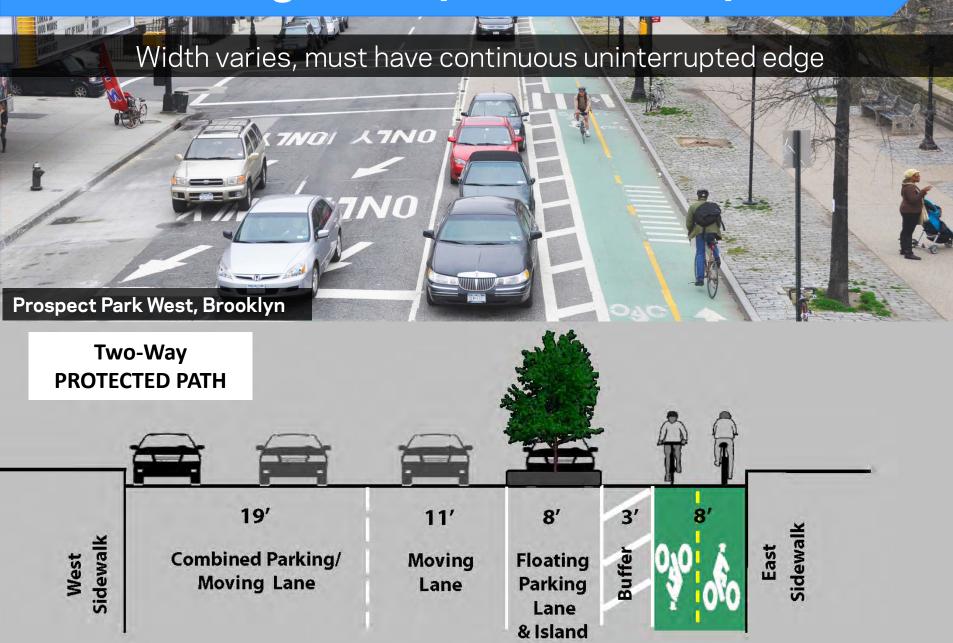




Street Design: 1-Way On-Street Bicycle Paths



Street Design: 2-Way On-Street Bicycle Paths



Potential Bushwick Connections Powers Metropolitan 🖳 Bicycle Lane Carril para bicicletas **Parks** Train **Stations** Shopping Recreation Carril compartido Community 共用車道 Centers Schools Gates Trinity Cemetery Evergreer OCEAN HILL Nostrand Av NCTION East New York CROWN

Potential Bushwick Connections Metropolitan W **E** Williamsburg Carril para bicicletas Ridgewood Williamsburg BUSHWICK Carril compartido Irving Square Park **Highland Park Bedford** Trinity Stuyvesant Cemetery OCEAN Nostrand Av East New York **Brownsville**

Breakout Group Session

The goal of this session is to consolidate your ideas as a group, using the map provided to show important places in the bike network.

Indicate on the map:	Using:
1. Your biking destinations	Yellow Sticky
2. Where you would like to have bike racks	Red Dot Sticker
3. Streets you typically ride a bike on	Blue Highlight
4. Streets where you want bike routes	Green
5. Streets you think are NOT good for biking	Red

Next Steps

- Share Your Photos on Instagram!
 - @NYC_DOT
 - #BushwickBikes
 - #BikeBushwick
- Keep spreading the word about the survey https://www.surveymonkey.com/s/BushwickBikes