

Queens CB 2 Network

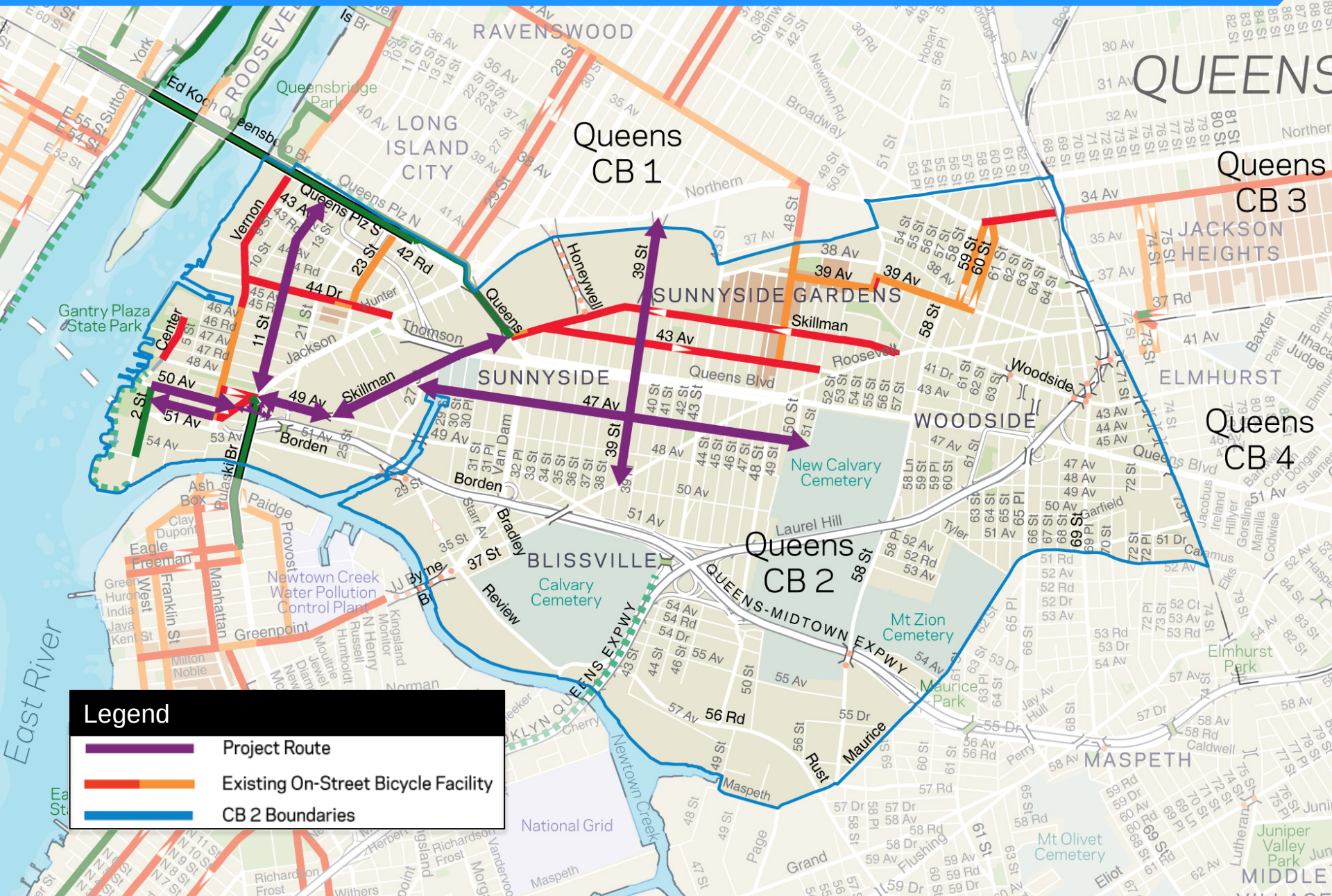


Project Background

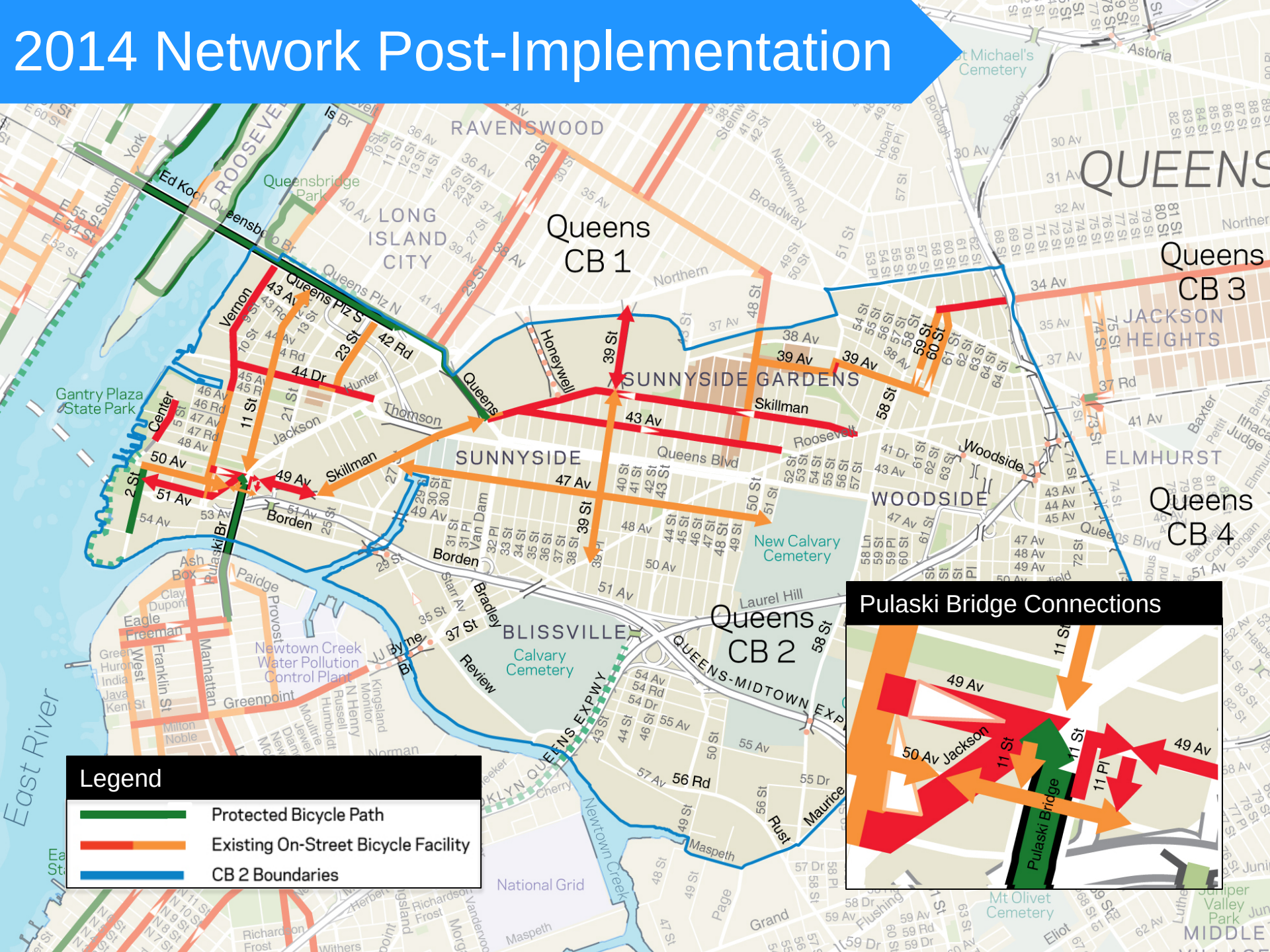
- CB2 Requested Community Planning Process
 1. Community Route Identification
Bike Forums: March & July 2012
 2. Evaluation of Routes by DOT
 3. Development of Project Priorities and Phasing by DOT
 4. Presentation to CB 2 Transportation Committee
June and October 2013



Routes Recommended for 2014 Implementation



2014 Network Post-Implementation



Proposed Facilities: Bike Lanes



- **Bike Lane**

- 51 Av
- Pulaski Bridge Connectors:
 - 11 St (northbound)
 - 11 Pl



- **Buffered Bike Lane**

- 39 St Bridge
- Western section of 49 Av between Skillman Av & 11 Pl



- **Curbside Bike Lane**

- Eastern section of 49 Av between Skillman Av & 11 Pl

Proposed Facilities: Shared Lanes



- **2-way Shared Lane**

- 11 St between 44 Dr & 49 Av
- Skillman Ave between Queens Blvd & 49 Av
- 47 Av
- 39 St between 50 Av & Skillman Av

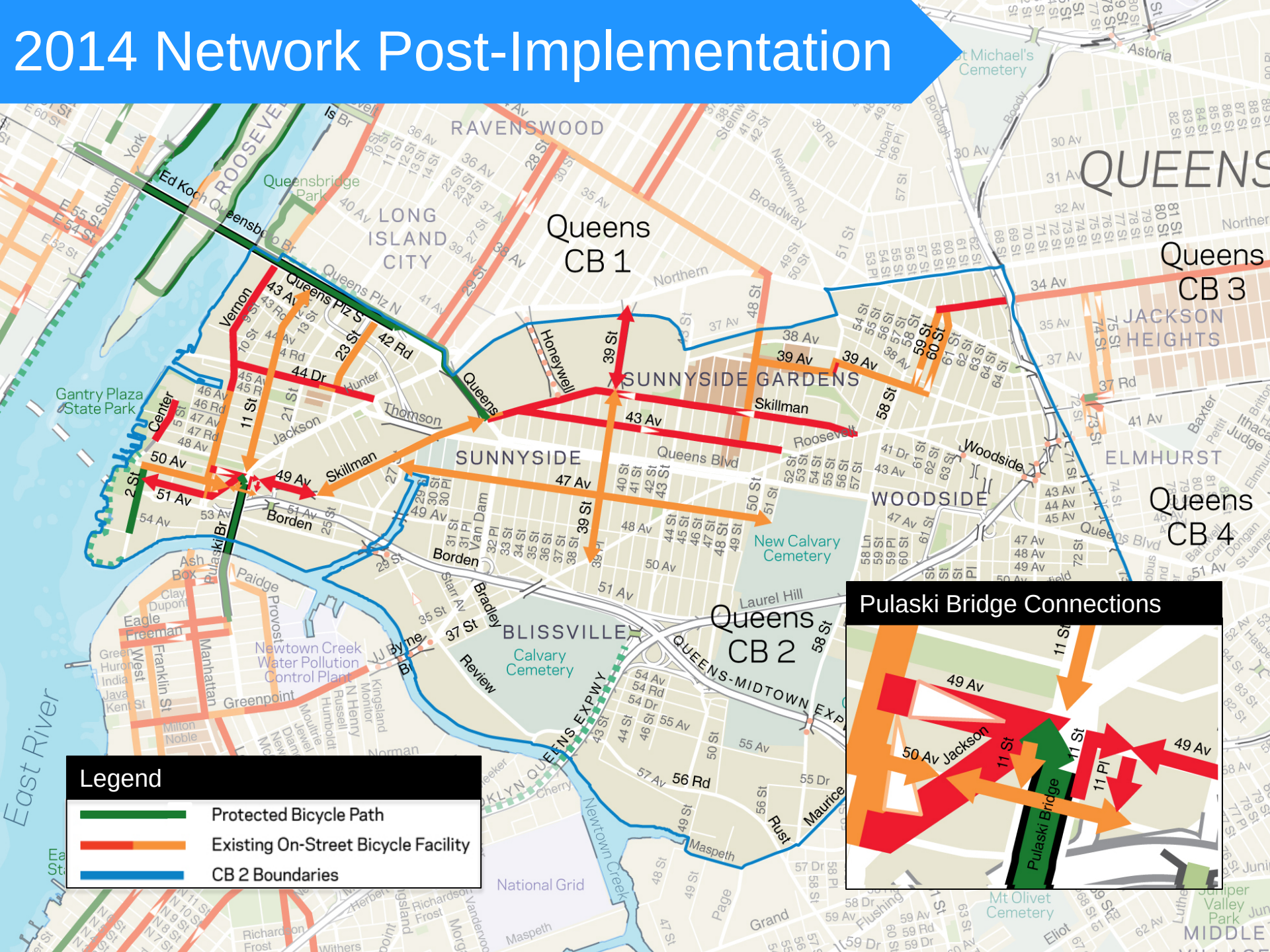
- **Enhanced Shared Lane**

- 11th St between 44 Dr & 49 Av

- **1-way Shared Lane**

- 50 Av
- Pulaski Bridge Connector:
 - 11 St (southbound)

2014 Network Post-Implementation



Summary of Plans

Route	Street Limits	Enhanced Shared Bike Lane	Shared Bike Lane	Bike Lane	Buffered Bike Lane
11th St	44 th Dr to 49 th Av	X			
	44 th Dr to Queens Plaza South		X		
50th Av	11 th Pl to 2 nd St		X		
51st Av	Vernon Blvd to 2 St			X	
Pulaski Bridge Connectors	11 th St: Jackson Av to 50 th Av		X		
	11 th St: 49 th Av to 50 th Av			X	
	11 th Pl: 49 th Av to 50 th Av			X	
49th Av	Pulaski Bridge to 21 st St			X	X
	49 th Av Bridge			X	
Skillman Av	49 th Av to Queens Blvd		X		
47th Av	Skillman Av to 51 St		X		
39th St	50 th Av to Skillman Av		X		
	39 th Av Bridge				X

Summary of Benefits

- Organizes street traffic in CB2
- Provides east-west bicycle connections to Sunnyside and the East River Ferry
- Provides north-south bicycle connections to Queensboro Bridge, Pulaski Bridge, and Astoria
- New left turn lane added at Skillman Av & Thompson Av
 - Two parking spaces removed

Questions?

Thank
You