

Eric Adams, Mayor | Ydanis Rodriguez, Commissioner







BQE Central Workshop

BQE Central Workshop

Presentation Overview

- Welcome 10 min
- BQE Central Overview 20 min
- Q&A 10 min
- Breakout Rooms 30 min
- Closing & Next Steps 10 min







Engagement Goals

Participants will:

- Gain context about the BQE Corridor Vision and process
- Share your expertise about challenges and opportunities in and around BQE Central
- Learn about the history of the BQE, and add to this history with your own stories







Adams Administration Strategy

A Corridor-Wide Approach

Urgency & Resiliency

Take action as necessary to ensure that City section remains safe; prioritize sustainable design

Equity

Invest in communities along the full BQE corridor, not just higher income City section

Fiscal Responsibility

Pursue federal grants; make needed repairs; focus investments on greatest impact

Stakeholder Involvement

Work with elected officials and communities to develop BQE vision and move projects forward











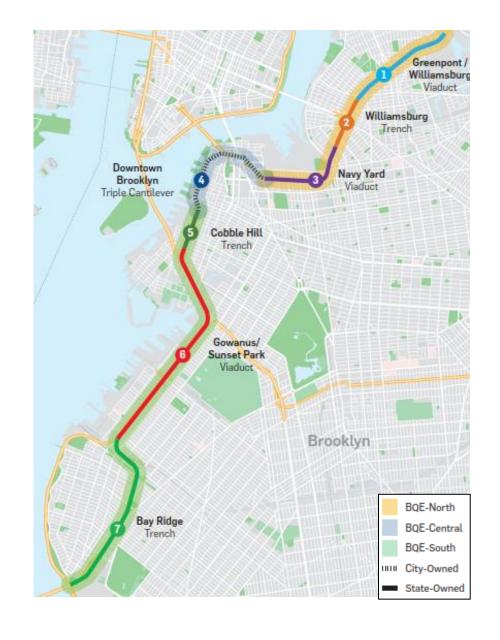
Central & Corridor-Wide Strategy

BQE Central

- Near-term fixes: continue with interim repairs and monitoring program to maintain safe operation of the BQE
- Long-term fix: instead of continuing with on-going repairs to the existing structures, develop design concepts that respond to community input and transportation needs; anticipated start of implementation: 2026
 - Prepare for environmental review process
 - Capitalize on Federal funding opportunities

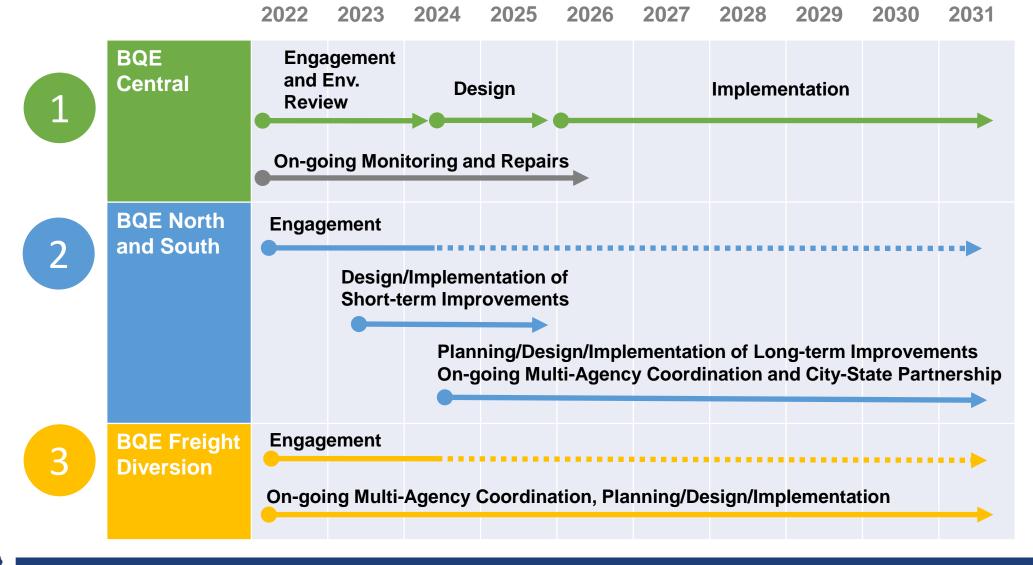
BQE North and South short-term improvements and longer-term visioning are part of the broader effort

Freight Diversion multi-agency planning





Anticipated Schedule





Engagement Approach

Inclusive, Transparent, Consistent

Community engagement will guide Mayor Adams' and DOT's decisions about the future of the full Brooklyn BQE Corridor.

We'll offer a variety of ways to provide input, both on-line and inperson to accommodate varying schedules and preferences.

Engagement methods will include, but not be limited to:

- Public Workshops (in-person, virtual options)
 First Round: Now through Nov. 10
- Regular Community Visioning Council meetings Initial meetings in October
- Online Platforms for Community Input
- Community Pop-Up Events
- Collaboration with Community Partners



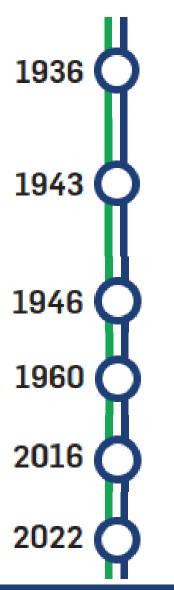


Select BQE Central History









The Regional Plan Association recommends the construction of a link known as the "Brooklyn-Queens Connecting Highway" between the newly proposed Gowanus Parkway and the Triborough Bridge.

Members of the Brooklyn Heights Association develop a "Citizen Alternative Plan" that proposed a three-decked structure along the

Members of the Brooklyn Heights Association develop a "Citizen Alternative Plan" that proposed a three-decked structure along the Brooklyn Heights waterfront, topped by an extension of residents' private gardens. Moses agrees to the "Citizen Alternative Plan" on the condition that the park and promenade would be open to the public.

Construction of the BQE begins in fall of 1946, demolishing many buildings in its path through North Heights.

The final section of the BQE in Brooklyn is completed along the Brooklyn Navy Yards in 1960.

The New York City Department of Transportation initiates the BQE Triple Cantilever Rehabilitation Project.

Mayor Adams announces public engagement process to accelerate longterm fix for the BQE and reconnect communities throughout Brooklyn corridor.



Past BQE Central Concepts





The Future of the BQE Report

Designer // The New York City Councill Year of Proposal // January, 2020



Comptroller's Plan

Designer // Scott Stringer with DLANDstudio Year of Proposal // March, 2019



BQE Expert Panel Report

Designer // BQE Expert Panel Year of Proposal // January, 2020



BHA Alternative Concept

Designer // Brooklyn Heights Association with Marc Wouters Studio





Reimagining the BQE

Designer // Regional Plan Association Year of Proposal // April, 2019



NYC DOT Triple Cantilever (TER)

Designer // NYC DOT

Year of Proposal // September, 2018



BQ-Park

Designer // Bjarke Ingels Group **Year of Proposal** // April, 2019

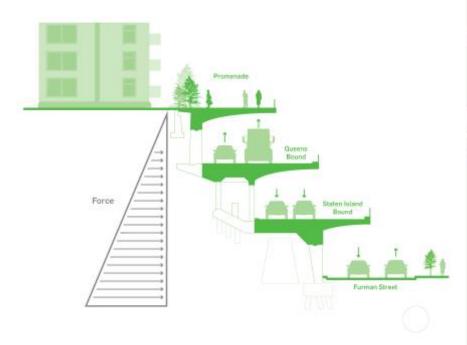


Bypass Tunnel

Designer // NYC DOT with Henningson, Durham and Richardson Architecture and Engineering, P.C



The Triple Cantilever

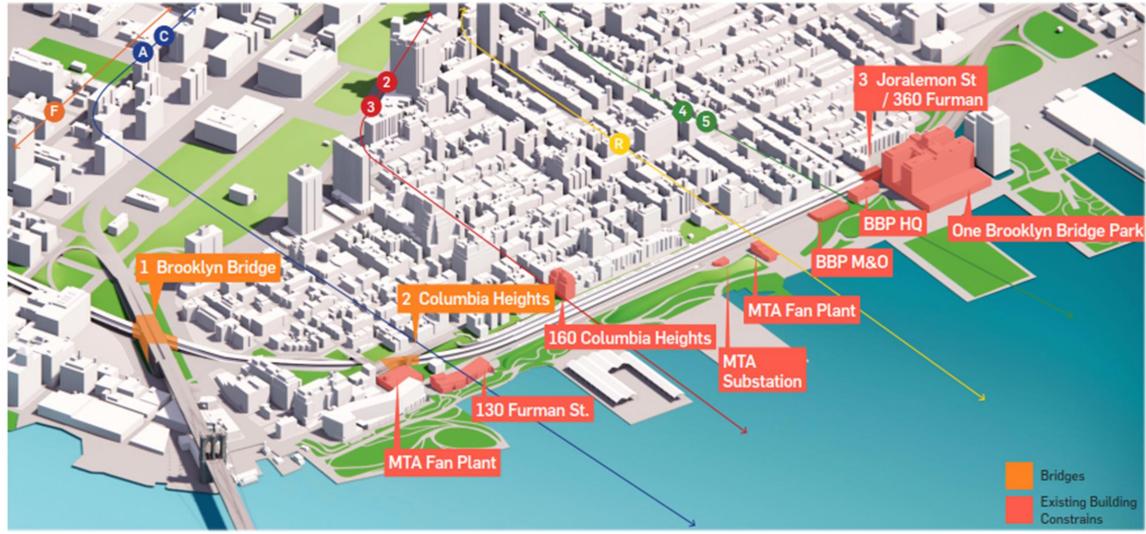


A unique cantilever structure constructed during the 1940s, the Triple Cantilever masks a web of utilities, sub-grade infrastructure, and retaining walls.





Structural Pinchpoints





Traffic & Freight

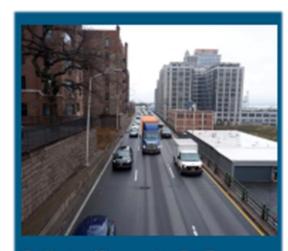




At the Triple Cantilever section of the BQE, there are almost 500 more vehicles per hour per lane than the projected demand, which leads to slow-moving traffic.



The BQE connects the Tri-State Area to all five boroughs of New York city. Close to 200 million tons of freight move into, out of, or within the five boroughs every year.



Daily traffic on the BQE exceeds 130,000 vehicles, including 13,000 trucks.



Q&A

Please place questions in the chat section of the Zoom



Ideas from Other Cities







Seattle Olympic Sculpture Park (Seattle, WA)

A public park spanning over a highway to connect to the waterfront





Vancouver Land Bridge (Vancouver, Canada)
An earth-covered pedestrian bridge linking trail to parkland and waterfront





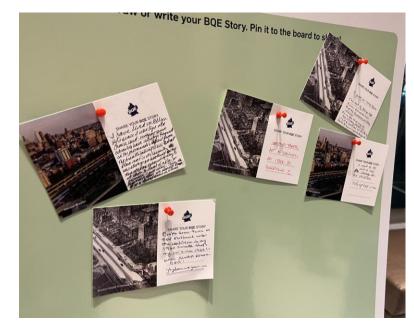
Rose Kennedy Greenway (Boston, MA)

An elevated highway converted into parkland, below grade highway, and local roads



What Did You Envision?

- On 10/13, hosted our first in-person BQE Central Workshop
- Joined by about 50 community members who shared feedback









Breakout Groups Agenda

- We will:
 - Identify key issues and opportunities in the BQE Central project area
 - Respond to project ideas from other cities
 - Provide other general comments and questions based on what you have heard tonight



Workshop Community Agreements

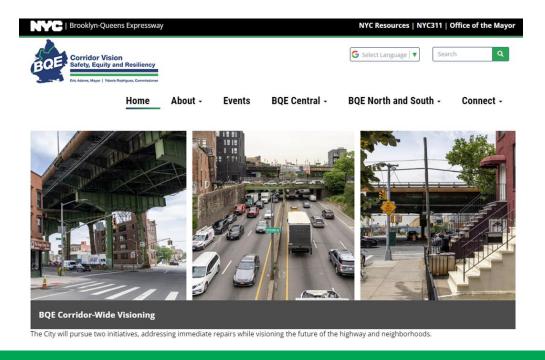
- Come off camera if possible
- Mute when you aren't speaking
- Share the air-time make room for everyone to participate
- Respect the diverse viewpoints and experiences in the group together, we know a lot; alone, we won't know it all



Thank you!

Questions?

Visit www.nyc.gov/bqe for updates or to share additional feedback



Other Upcoming Meetings and Workshops

BQE Central

Tuesday, December 13: BQE Central Workshop 2 (in-person)

Thursday December 15: BQE Central Workshop 2 (virtual)

BQE North and South

Thursday, November 3: BQE North and South Workshop 1 (virtual)

Monday, November 7: BQE South Workshop 1 (in-person)

Thursday, November 10: BQE North Workshop 1 (in-person)

*All workshops will be held from 6:30-8:30 p.m.

