

Brooklyn Bridge-Montgomery Coastal Resilience Construction Update

CB3 Parks Committee

VIRTUAL MEETING

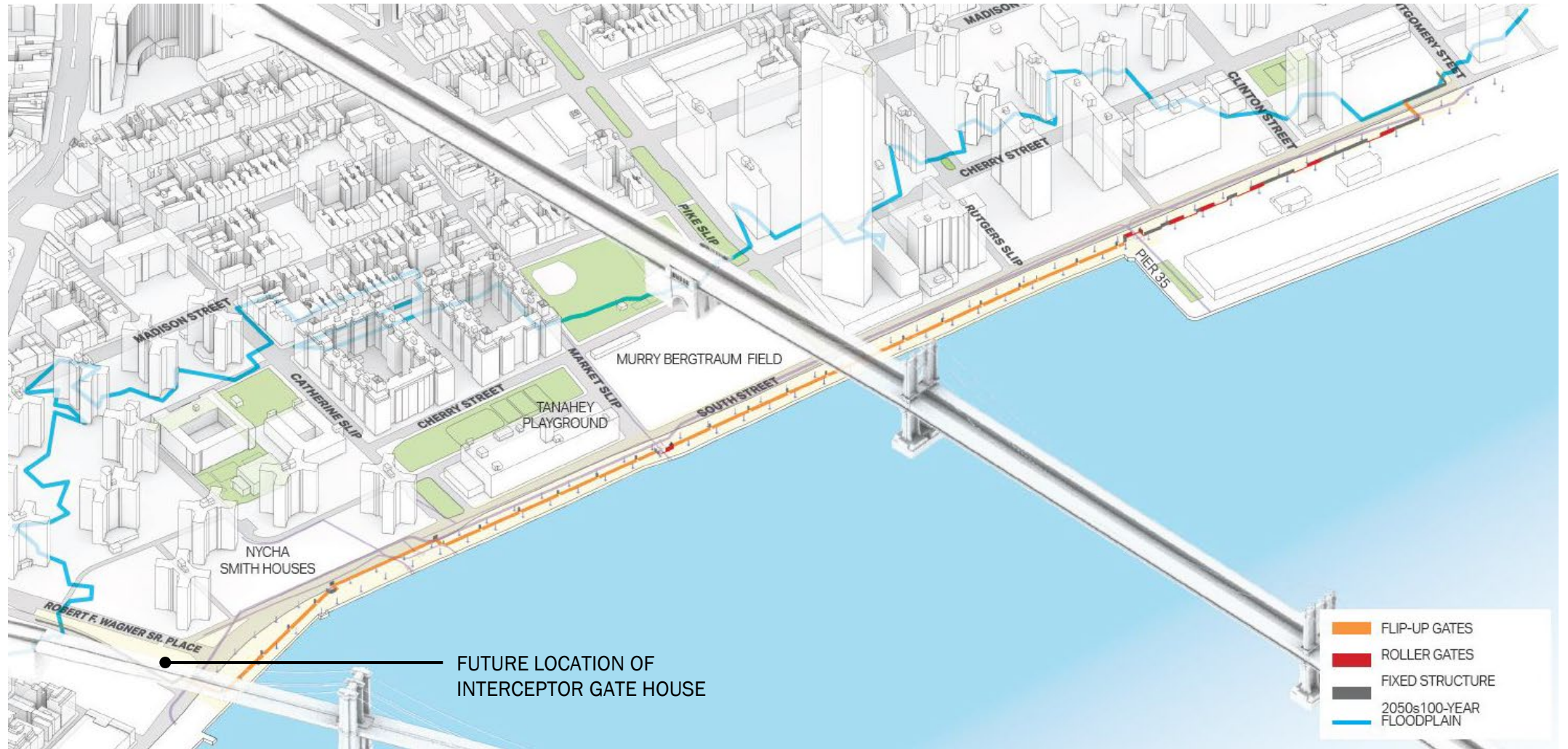
January 12, 2023



Highlights

- Project Area and Flood Protection
- Project Status
- Construction Updates
- Community Resources
- What We've Heard

BMCR | Project Area and Flood Protection Design



BMCR | Project Status

ALL WORK IS SUBJECT TO CHANGE

Project Details

- Jacobs/GPI JV
Program Management Construction
Management (PMCM)
- John P. Picone Inc.
Contractor
NTP issued October 2022
- Timeline:
Construction to begin early 2023
and continue through 2026

Current Activities


- Pre-construction survey
- Site mobilization & field office
- Finalize construction
schedule and work
sequencing
- Signage installation

Upcoming Activities


- Install traffic control devices
- Temporary construction fence
installation
- **Temporary Greenway
alignment shift**
- Site preparation
- Exploratory test pit work


BMCR | 2023 Construction Update

Construction Advisory



BK Bridge - Montgomery Coastal Resilience
www.nyc.gov/bmcr





Project # SANDTWOBR | Borough: Manhattan | Date Issued: 12/23/2022
The Brooklyn Bridge – Montgomery Street Coastal Resiliency (BMCR)
Project is an initiative to provide long-term flood protection on the south side of Manhattan.

Mobilization begins on the Brooklyn Bridge - Montgomery Street Coastal Resiliency Project

Beginning week of January 9, 2023

Contractor will mobilize equipment and start their survey of the project area to prepare for upcoming construction along South Street. Construction staging area will be installed under the FDR Drive between Dover Street and Catherine Slip. Site survey work will commence at Clinton and South Streets and then continue throughout the project area.

The project will provide floodwalls, deployable gates, and flip-up barriers to protect the community from future flooding. Work also includes upgrades to watermain, sewers, and waterfront amenities.




Questions? ¿Preguntas? 问题?
BMCR Community Construction Liaison (CCL) | Email: bmcr.ccl@gmail.com
Marsha Guido, 347-538-4266

PLEASE NOTE: Due to unforeseen conditions (weather, field conditions, etc.) it may become necessary to change some scheduled work locations and operations. During non-construction hours emergency situations, please contact the New York City Government Services and Information Hotline at 311 or Universal Emergency Number 911.



Department of Design and Construction
Office of Community Outreach & Notification




NYC/EDC



NYC



NYC Parks



NEW YORK CITY DOT

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BMCR | 2023 Construction Update



East River Greenway / Shared Path shift from Catherine Slip to Pier 35

Starting mid-late January ongoing until further notice

- Contractor will adjust the alignment of the existing bike lane, which presently runs on the west side of the esplanade, and transition it to the east side, along the water.
- There will be clearly marked exits at every South Street intersection. Please follow all posted signs and striping.
- More details to come.

BMCR | Resources

- Visit Us

at: <https://www.nyc.gov/site/lmcr/progress/brooklyn-bridge-montgomery-coastal-resilience.page>

Stay tuned for new website updates

- Community Construction Liaison:

- Marsha Guido

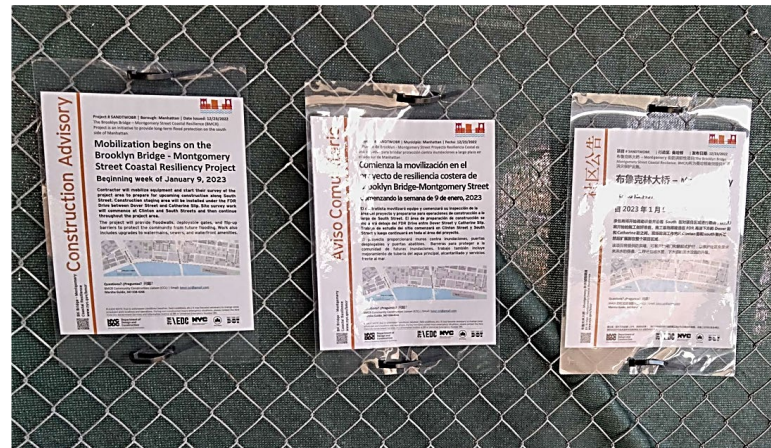
347-538-4266

Email: bmcr.ccl@gmail.com

- Inquiry Tool (coming soon)

- CB 3 Parks Meetings

- On-site signage



Advisories posted on-site

What We've Heard

- **CB3 Parks 2020/2021 resolutions:** under review, however many of the points fall under the design phase
- **Greenway detours and safety:** currently working with the construction team to understand the potential construction impacts and will provide more information at future meetings
- **Open space resources:** Neighborhood Recreational Resources application from Parks <https://www.nycgovparks.org/planning-and-building/planning/neighborhood-development/east-side-coastal-resiliency/map>

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Lower Manhattan Coastal Resiliency

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The Battery Coastal Resilience

Interim Flood Protection Measure (IFPM)

Battery Park City Resilience Projects

The Financial District and Seaport Climate Resilience Master Plan

Seaport Coastal Resilience

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In the Two Bridges neighborhood, the Department of Design and Construction (DDC) will install a combination of flood walls and deployable flip-up barriers to protect the neighborhood from a 100-year storm surge in the 2050s, while also maintaining access and visibility to the waterfront. New York City Economic Development Corporation (NYCEDC) is leading design for the project, which will extend along the waterfront from the Brooklyn Bridge to Montgomery Street. EDC completed design in fall of 2021 and DDC is due to start construction in fall 2022.

This project will reduce flooding risk – from both sea level rise and storm surge – for thousands of residents, including many living in affordable housing, while continuing to preserve views and access to the waterfront. These deployable barriers will be permanent infrastructure, hidden until they are flipped up in the event of a storm. The location of the flood walls and posts has been designed to minimize conflict with subsurface infrastructure and to maximize integration of public space amenities such as open-air seating, fitness equipment, and athletic courts.

Lead: DDC, NYCEDC, MOCR
Funding: \$522M

The same waterfront that the community enjoys when weather is good...





...transforms into critical flood protection during major flooding events.

Are you looking for more information?

Visit Us at:

<https://www.nyc.gov/site/lmcr/progress/brooklyn-bridge-montgomery-coastal-resilience.page>