

Highlights

- Project Status
- Upcoming Activities
- Wayfinding
- Call for Art
- Community Resources



BMCR | Project Status

ALL WORK IS SUBJECT TO CHANGE

Current Activities

- Water Main upgrades
 - Distribution Main ~70% Complete
- Utility Relocation & Upgrades
- Floodwall construction
- Micropile installation

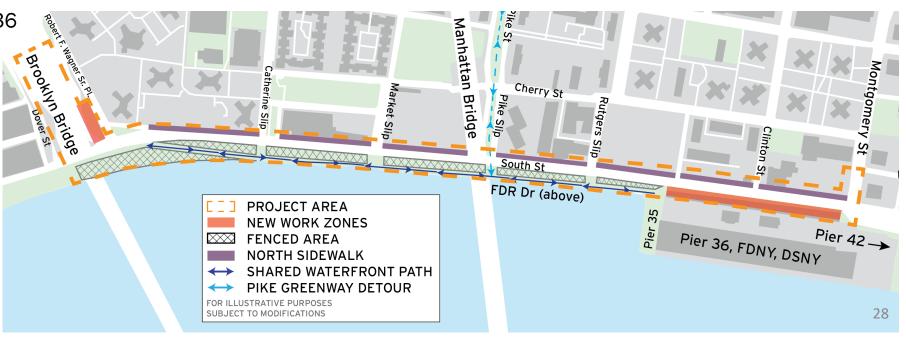
Work zone expansion Pier 35-36

Upcoming Activities

Interceptor gate building construction

Coordination

- ESCR—PC and PA1 Construction, Utility Work Coordination
- Ongoing coordination with DOT to maintain safe, greenway access
- NYC EDC Brooklyn Bridge Esplanade Project, Dover St. to Catherine Slip



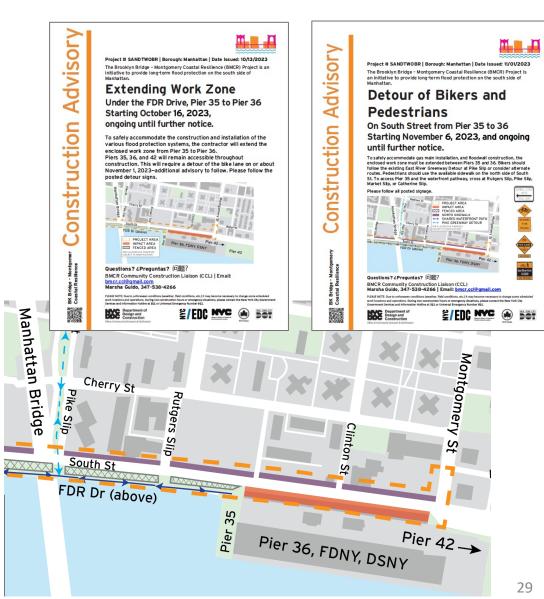


BMCR | Upcoming Activities – Pier 35 to 36



Rendering of future flood wall at Clinton Street



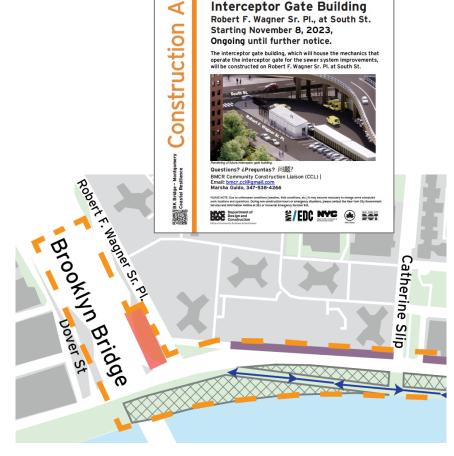


BMCR | Upcoming Activities – Robert F. Wagner Sr. Pl.

ALL WORK IS SUBJECT TO CHANGE



Rendering of future Interceptor Gate Building on Robert F. Wagner Sr. Pl.

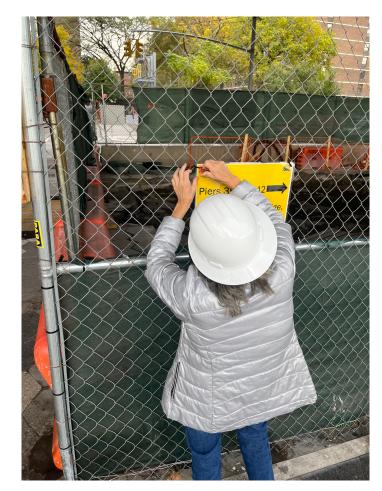


The Brooklyn Bridge – Montgomery Coastal Resilience (BMCR) Project is an initiative to provide long-term flood protection on the south side of Manhattan.

Construction of the



BMCR | Wayfinding



Installing temporary wayfinding signage October 2023



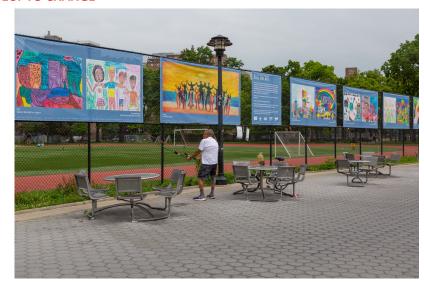
Temporary wayfinding signage near Catherine Slip



Temporary wayfinding signage near Pike Slip



BMCR | Call for Art - Examples



Above and below: ESCR Call for Art Panels





Above and below: York Avenue (Peter Senzamici, Patch)





BMCR | Call for Art – December 1st Deadline



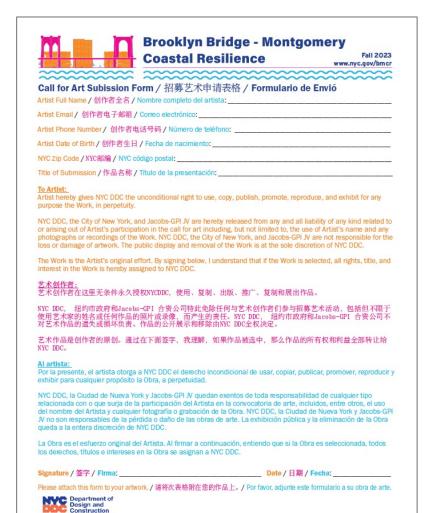












BMCR | Resources

• Visit Us: https://www.nyc.gov/bmcr

Community Construction Liaison:

Marsha Guido 347-538-4266

Email: bmcr.ccl@gmail.com

- Tabling in the Community
- CB 3 Parks Meetings
- On-site signage
- Inquiry tool and email updates:

https://www.nyc.gov/site/Imcr/progress/contact.page



Tabling event - 2023



Advisories posted on-site



Brooklyn Bridge-Montgomery Coastal Resilience

Brooklyn Bridge - Montgomery

Coastal Resilience

managing the construction of BMCR.

fitness equipment, and athletic courts.

BMCR and the status of construction:

Learn more about the NYCEDC design phase: NYCEDC LMCR

Brooklyn Bridge-Montgomery Coastal Resilience

The Battery Coastal

Interim Flood Protection Measure (IFPM)

Battery Park City Resilience Projects

The Financial District and Seaport Climate Resilience Master Plan

Seaport Coastal

🧗 🗾 t 🖾 Share



This project will reduce flooding risk - from both sea level rise and storm surge - for thousands of

residents, while continuing to preserve views and access to the waterfront. These deployable

Explore the headings below for more information about

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.

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 2060s, while also maintaining access and visibility to the waterfront. New York City Economic Development Corporation (NYCEDC) led the 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 now



Learn More about BMCR

- Construction Notices
- Presentations Newsletters
- Gallery
- Community Engagement
- Contact
- FAQs



