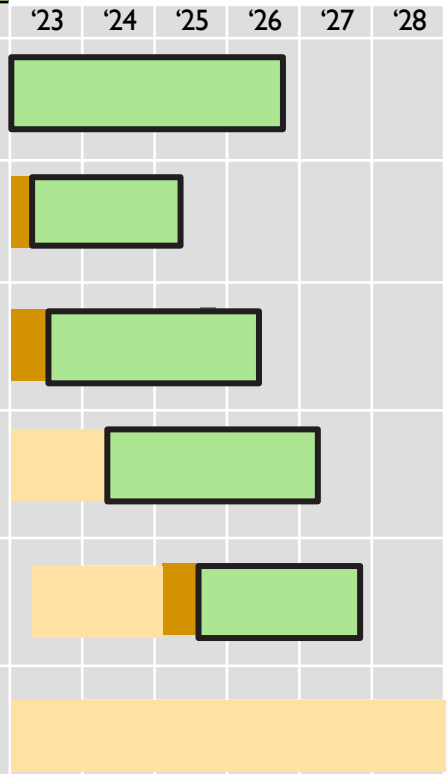
Project Timelines

(Est. Dates as of February 2023)

Project	100% Design	Procurement	Construction Start	Construction Complete
Brooklyn Bridge–Montgomery Coastal Resilience	Complete	Complete	Underway	Fall 2026
South Battery Park City Resiliency	Complete	Underway	Spring 2023	Early/Mid 2025
The Battery Coastal Resilience	Complete	Underway	Spring 2023	Summer 2026
North/West Battery Park City Resiliency	April 2024	N/A	Early/Mid 2024	Early 2027
Seaport Coastal Resilience	2025	Spring 2025	Fall 2025	Winter 2027
FiDi-Seaport Master Plan	Underway	TBD	TBD	TBD



What is Seaport Coastal Resiliency? (SPCR)

Creating a more resilient Seaport by addressing sea level rise, drainage risks, and improved waterfront access

- To address climate risks in this area, this project proposes raising the shoreline 3-5 feet in the area from the Brooklyn Bridge to Imagination Playground
- As part of the federal grant application process, early project scoping also includes potential esplanade improvements, ecological enhancements, and green infrastructure to address stormwater management
- The design will be determined once we move further along into the design process and have a Design Consultant onboard

Engagement & Next Steps:

- BRIC Award Formally Received from FEMA – Review Process Starting
- Design Team procurement of design team to be completed by Q3 of 2023
- When design work begins, project team to regularly coordinate with and seek input from the CB and continue to share updates via quarterly LMCR briefings

NYC EDC | NYC Mayor's Office of Climate & Environmental Justice

APPENDIX

Why the Seaport?

Identified during the FiDi-Seaport Master Planning process, Seaport Coastal Resilience is a near-term investment to protect one of the most vulnerable and low-lying areas in Lower Manhattan

- The Seaport District is particularly low-lying, which makes it highly vulnerable to climate change and sea level rise
- Without action, this area will begin to see frequent flooding by the 2040s, monthly flooding by the 2050s, and daily flooding by the 2080s
- The area is also at risk from coastal storms and extreme precipitation and these risks will only continue to increase over time with climate change
- This area is at risk of a bath-tub effect because the waterfront at a higher elevation than the adjacent upland neighborhood, allowing water to be trapped once it overtops the bulkhead