

CB3 Parks Committee Meeting BRC Senior Services Center 30 Delancey Street January 11, 2024







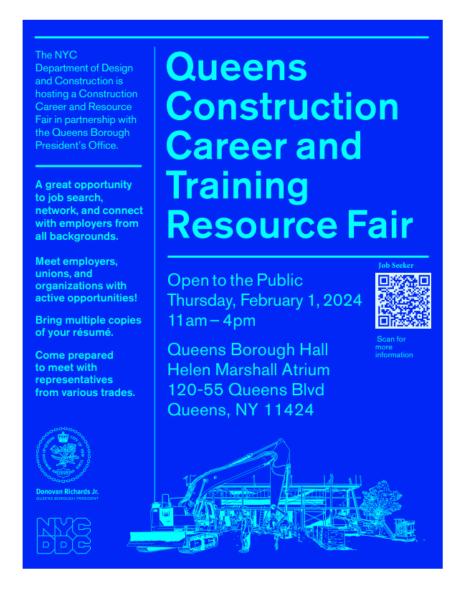


Highlights

- Employment Resources
- Overview of Contracts
 - PA1 Construction Progress
 - What We've Heard
 - PA2 Construction Progress
 - PC Construction Progress
 - What We've Heard



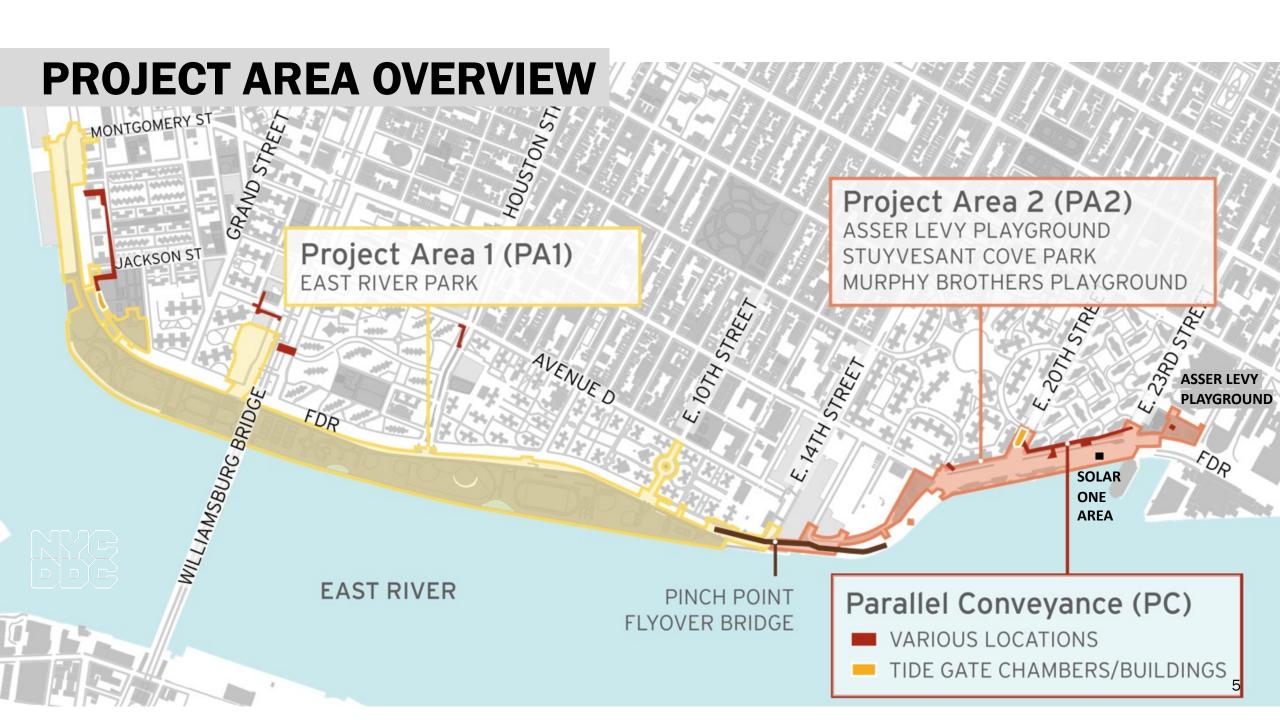
Employment Resources





Overview of Contracts & Construction Updates





Overview of Contracts

Project Area 1 (PA1)

NTP issued August 2021

- Partial Closures:
 - East River Park south of E. Houston St.
 - Greenway closure to E. 10th St.
 - Corlears Hook Park & passive lawn
- Bridges: Delancey St. & Corlears Hook pedestrian bridges under construction. Use Corlears Hook temp. ped bridge
- Ongoing work:
 - ongoing ConEd utility work
 - floodwall & esplanade construction activities ongoing as well as fill operation via barge
 - E. Houston St. retaining wall work
- Amenities:
 - Work begins at ballfields 3, 4 & 5
 - fields 1 & 2 construction in progress

Project Area 2 (PA2)

NTP issued November 2020

- Asser Levy Playground Open
 - gate 18 installed
- Stuyvesant Cove Park Open
 - Entrances at E 20th St. and E 18th St.
 - Greenway connection to ERP opened
 - gates 9-17 installed
- Murphy Brothers under construction
- over 2,700 ft of floodwall installed

Parallel Conveyance (PC)

NTP issued September 2022

- Houston to Montgomery St. locations
 - subsurface investigations in progress
 - water main replacement in progress
 - utility relocations
- Avenue C (E. 18 E. 23) locations
 - subsurface investigations in progress

VISIT PA1 GALLERY:

https://www.nyc.gov/site/escr/projectupdates/pa1-gallery.page

VISIT PA2 GALLERY:

https://www.nyc.gov/site/escr/projectupdates/pa2-gallery.page

VISIT PC GALLERY:

https://www.nyc.gov/site/escr/projectupdates/pc-gallery.page



Project Area 1



PA1 | 2024 Construction Activities

ALL WORK IS SUBJECT TO CHANGE

- 1. Esplanade removal and **reconstruction** activities along the waterfront.
 - Deep sewer activities/pile install and park drainage work.
 - Floodwall (Combi-wall) pre-drilling and installation.
 - Fill material delivery by barge and placement onsite.
 - Ballfields 1 and 2 construction
- 2. Delancey Street pile install and pier construction.
- 3. Construction for new Corlears Hook bridge.
- 4. Passive lawn partial closure for **esplanade work.**
 - February 2024 full closure for Delancey St. bridge staging.
- 5. Utility work around Montgomery Street & South Street. Begin floodwall construction in 2024.

- 6. Montgomery St. Cherry St. Greenway floodwall activities.
- 7. E. Houston Street pile install. Pedestrian Detour Shift.
- 8. Slip Ramps in use.
- 9. E 10th Street utility work and deep sewer work.
- 10. Ongoing partial FDR lane closures continue at various locations.

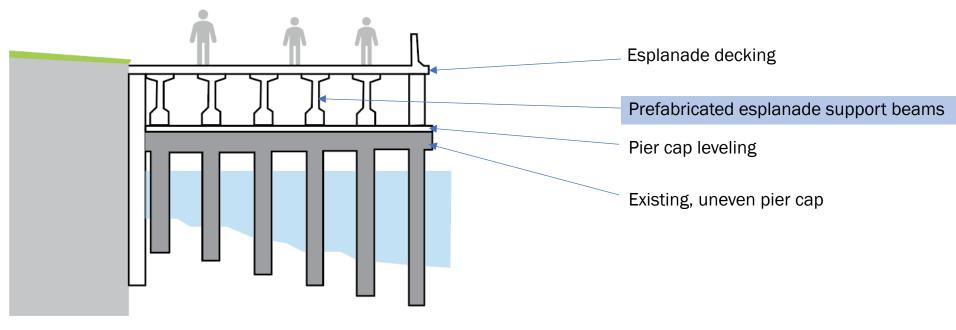
Weekly Bulletins & Advisories are issued with construction activities. Saturday work is anticipated for some work operations as indicated.







PA1 | Building the new ESCR Esplanade



For illustrative purposes only

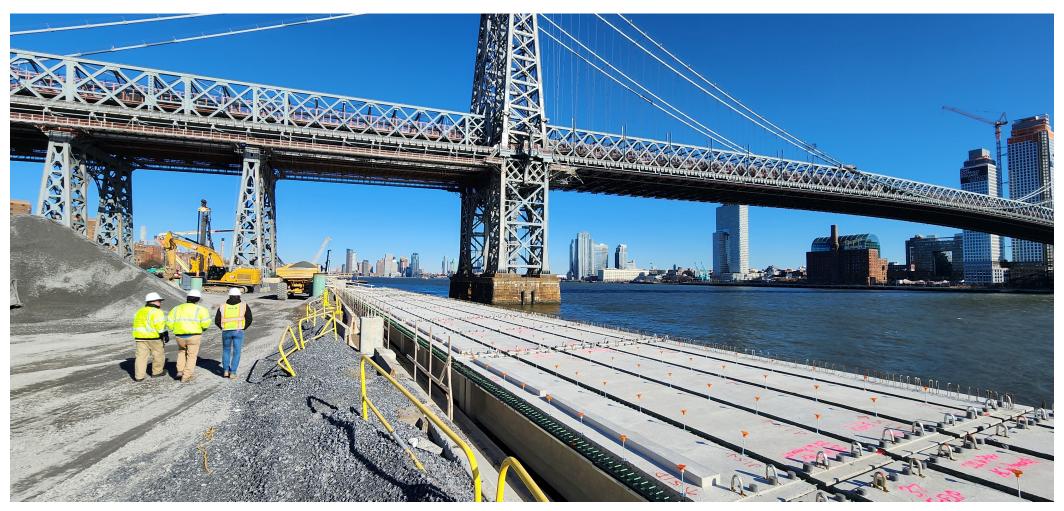


PA1 | Construction Photos





PA1 | Construction Photos





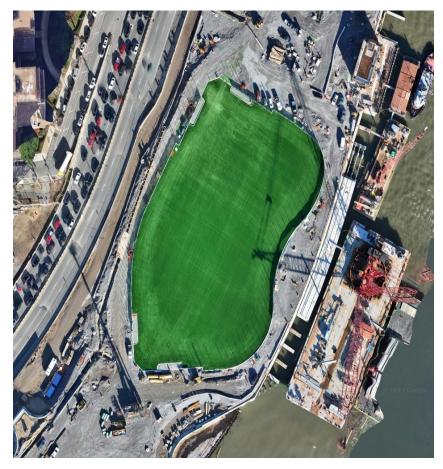
PA1 | Fields 1 and 2 - Rendering





<u>Final PDC Presentation: https://www.nyc.gov/assets/escr/downloads/pdf/DDC-f-ESCR-pres-rev-final-given-to-PDC-2020-01-30.pdf</u>

PA1 | Construction Photos



Birdseye of Ballfields 1 and 2 – January 2024



Ballfields 1 and 2 installation - December 2023



PA1 | What We've Heard

- **Fireboat House:** Parks and DDC are assessing the current condition of the building and scope for a potential rehab. Current building conditions show foundation settlement, multiple cracks in the foundation and cracks in floor slabs at both levels. In addition, as part of a separate contract, divers were enlisted to investigate the timber piles underneath the platform in front of the building which also support portions of the Fireboat House building. Timber piles accessible from the river were found to be rapidly deteriorating and a limited rehabilitation program is underway. However, rehabilitation of piles under the building is not possible with the building in place. The City has engaged the State Historic Preservation Office (SHPO) as part of the Section 106 process and will fund an alternatives analysis to determine next steps. Updates will be provided once the alternatives analysis is completed this spring. No final decision has been made.
- Compost Yard: The design concept was presented to LESEC in December 2023. Additional presentations will be made in advance of final design, which will go through PDC process. We will continue working with LESEC and come back to CB3 in the spring.
- Phase One Openings: Updates will be presented at the next Community Advisory Group (CAG) meeting.



Project Area 2

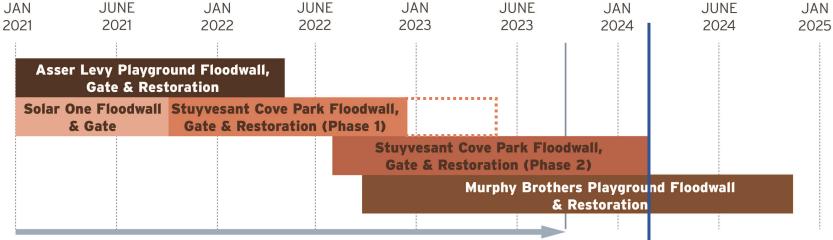


PA2 | Construction Progress

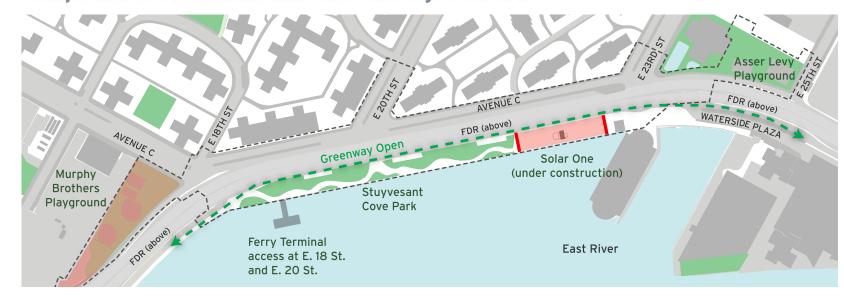
ALL WORK IS SUBJECT TO CHANGE

Stuyvesant Cove Park

- Park south of Solar One OPEN!
- E. 23rd Street entrance at Solar One building is closed for Solar One construction work.
 Greenway remains open.
- Greenway connecting to East River Park OPEN!

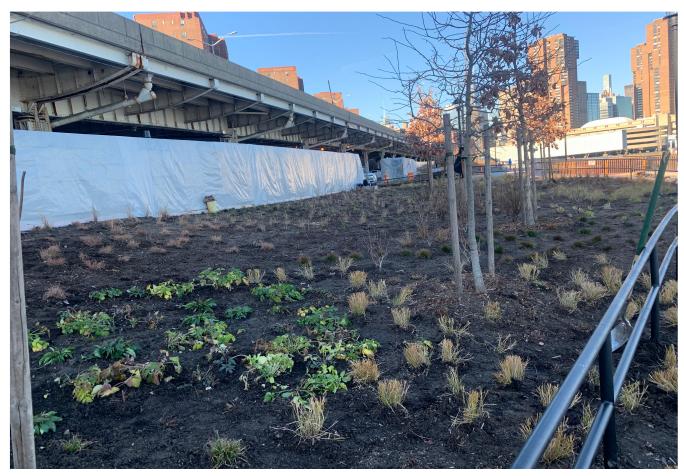


Completion of Flood Walls and Gates in Project Area 2





PA2 | Construction Photos



Stuyvesant Cove Park planting - December 2023



Greenway from East River Park Open - January 2024

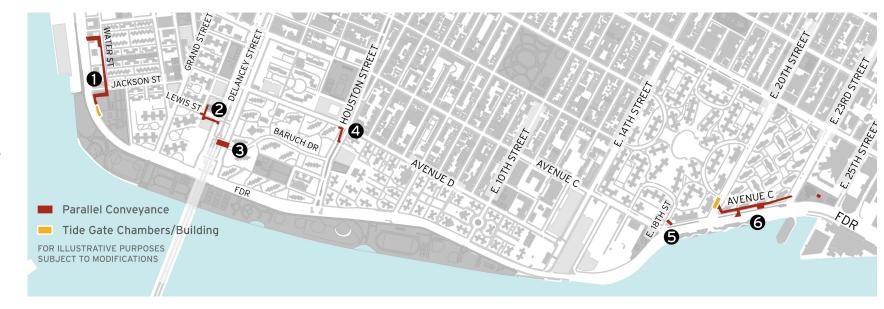


Parallel Conveyance



PC | Construction Progress

- Location 1 Jackson St. & Water St.
 - Utility relocation
- Location 2 Lewis St. & Delancey St.
 - Utility relocation
- Location 3 Baruch Dr. & Delancey St.
 - Utility relocation
 - Pinning
- Location 4 Houston & Avenue D
 - Water main installation
 - Test pits
- Location 5 Avenue C and E18th
 - No construction activities currently.
- Location 6 Avenue C, E20rd to E25th
 - Test pits





PC | What We've Heard

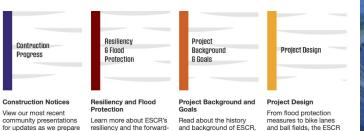
• Corlears Hook Park Construction: Start date is still being determined by Parks and DDC. Advisories will be distributed and posted on site prior to any mobilization.





East Side Coastal Resiliency

The East Side Coastal Resiliency (ESCR) Project is a coastal protection initiative, jointly funded by the City of New York and the federal government, aimed at reducing flood risk due to coastal storms and sea level rise on Manhattan's East Side from East 25th Street to Montgomery Street. The boundaries of this project correspond with the natural "pinch-points" in the 100-year floodplain: areas where the land is higher along the coastline, making it easier to close the system off from water entering from the north and south. The project design integrates flood protection into the community fabric, improving waterfront open spaces and access, rather than walling off the neighborhood. Construction on the East Side Coastal Resiliency project will begin in Fall 2020 and continue through 2025.





for upcoming construction



thinking flood protection

implemented to protect

the impacts of climate

110,000 New Yorkers from

measures being



and the goals driving this

technically complex

infrastructure project.



project is improving open spaces and access in the

Lower East Side while

strengthening the city's



NEED MORE INFORMATION?

VISIT US AT: www.nyc.gov/escr