

East Side Coastal Resiliency Construction Update

CB6 Land Use Committee Meeting
Virtual Meeting
April 25, 2022



Mayor's Office of
Resiliency

Highlights

- Earth Day 2022 & Resources
- Overview of Project & Contracts
- Project Area 2 Construction Progress & Photos
- Project Area 1 Upcoming Construction Activities
- What We've Heard
- Work with Us Update

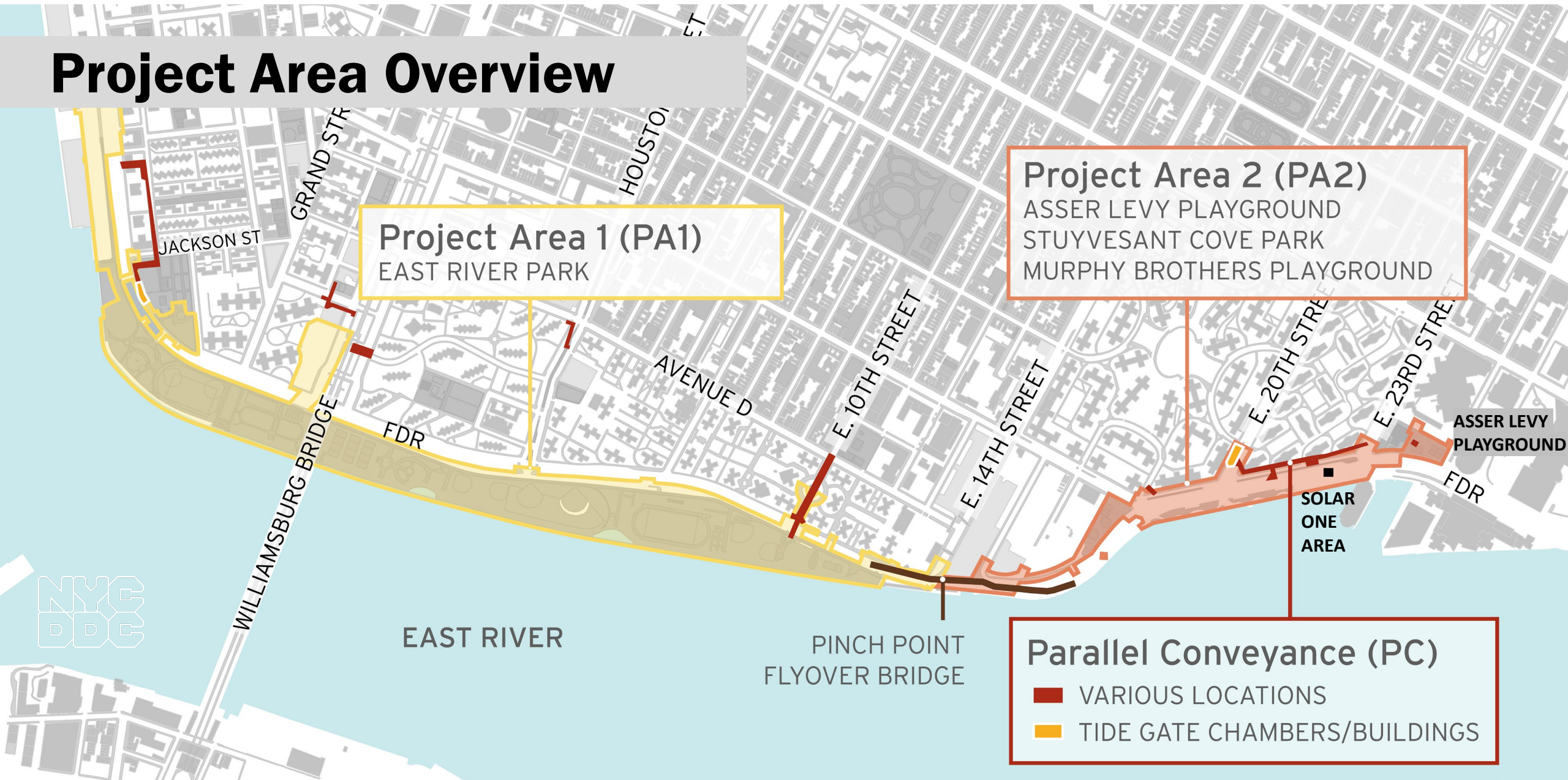
ESCR Earth Day Resources & DEP Rain Barrel Program

April 22, 2022

- Seward Park Library Earth Day Tabling Event
- Partnering with DEP on Rain Barrel Giveaway Program to local gardens, schools and housing developments
 - Reach out to CCLs' at: ESCRCCL1@ddccr.com
- Presented new ESCR resource flyers:
 - <https://www1.nyc.gov/site/escr/about/about.page>



Project Area Overview



Overview of Contracts

Project Area 1 (PA1)

- Notice to Proceed (NTP) issued to contractor August 16, 2021
- partial park closure south of Stanton Street & Greenway closure
- partial closure of Corlears Hook Park

Project Area 2 (PA2)

- in construction on phase 2
 - Asser Levy Playground, Stuyvesant Cove Park at E 20th Street north to Solar One Area
 - first flood gate installed
 - over 900 ft of floodwall installed

Parallel Conveyance (PC)

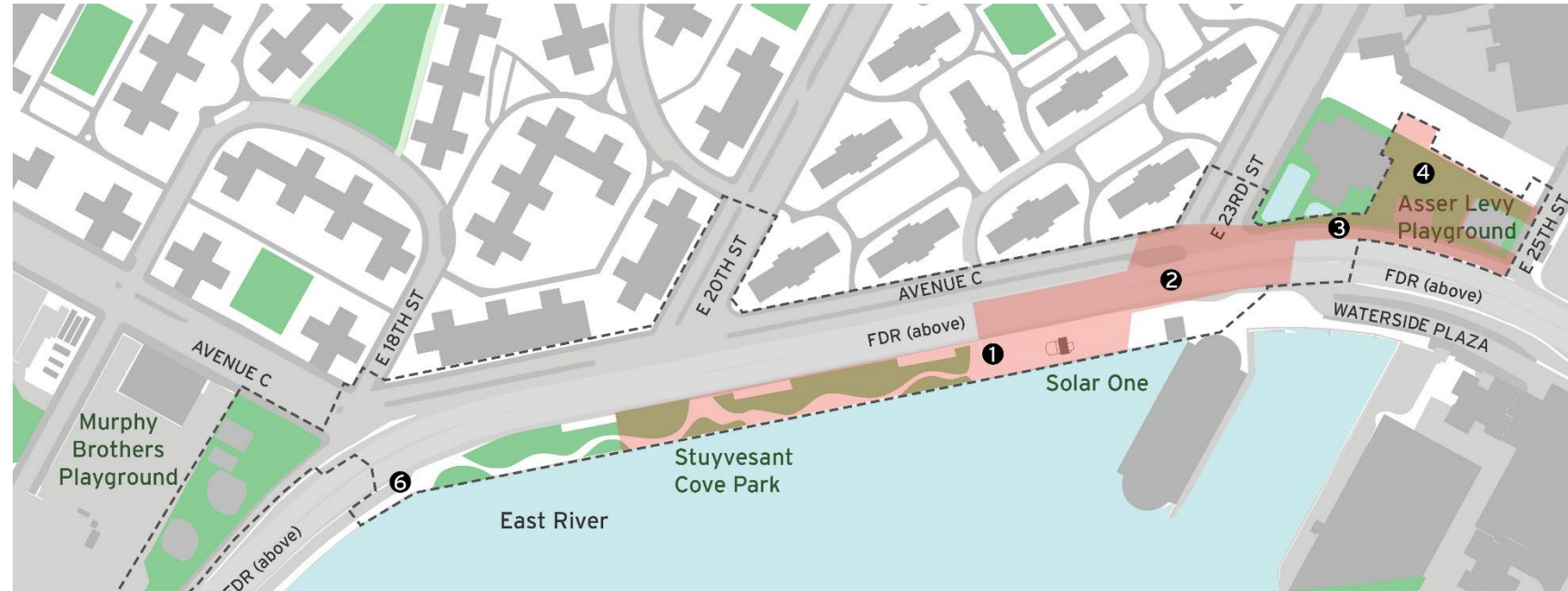
- bid opened 2/10/2022
- preliminary results can be viewed here:
<https://www1.nyc.gov/site/ddc/contracts/Preliminary-Bid-Results.page>
- April 29, 2022, separate meeting scheduled with DEP to discuss PC
- potentially fall 2022 construction start
- contract duration is approximately 4 years

Project Area 2

PA2 | Construction Progress

ALL WORK IS SUBJECT TO CHANGE

1. Stuyvesant Cove Park north of 20th St.:
 - floodwall construction
2. E 23rd St. Intersection:
 - utility work & floodwall construction
3. West Service Road:
 - floodwall construction
4. Asser Levy Playground:
 - Playground equipment assembly & final park restoration
5. E 15th Street between Ave C and FDR Dr. within Con Edison Facility
 - sewer coordination for sub-surface investigation & 12" watermain work
6. FDR Dr. NB exit 7 ramp:
 - ongoing ConEd work in area
 - pile installation and ECS work under FDR within fenced area



PA2 | Construction Photos



Asser Levy Playground April 2022



PA2 | Asser Levy Playground Rendering



Asser Levy Playground

Project Area 1

PA 1 | Upcoming Construction Activities

ALL WORK IS SUBJECT TO CHANGE

- APRIL / MAY:

1. Ongoing site preparation and Coned utility work
2. ConEd utility work near the Ferry Landing and at Montgomery Street & South Street
3. Corlears Hook Park **partial closure** to facilitate construction activities starting. Activities to prepare the bridge for dismantling ongoing.
4. Passive lawn upcoming activities include preparation for temporary bridge and utility work
5. Delancey Street utility work ongoing. Delancey Street sidewalk closure continues; South Street sidewalk is open.
6. ConEd work in Shared Use Path around E. Houston Street will continue in this area into the summer and begin to move north this month
7. Ongoing partial FDR lane closures continue at various locations. Slip ramp construction begins

Weekly Bulletins & Advisories are issued with construction activities.



What We've Heard

- **floodwall anti-graffiti:** sealant and anti-graffiti coatings have been applied
- **cameras & lighting under FDR:** under the PA2 contract new elevated FDR column mounted luminaires will be installed; security cameras are not included in the contract documents
- **FEMA flood lines:** link to 2019 ESCR open house boards
 - https://www1.nyc.gov/assets/escr/downloads/pdf/190619_CommunityOpenHouseBoards_FINAL_forWebsite.pdf
- **PA1 slip ramp technical memo** to the FEIS can be found on the ESCR website here:
 - https://www1.nyc.gov/assets/escr/downloads/pdf/15DPR013M_Technical_Memorandum_04072022.pdf

ESCR Work With Us | Spring Virtual Information Session

Wednesday, May 25, 2022, 9:00am-10:15am – Save the date!
Registration Link and more details to follow.

Create or Upgrade Your Resume Package

From entry level to experienced individuals, this event is open to all. If you're new to the workforce, learn how to create a resume. For experienced individuals, explore ways to upgrade your resume to effectively feature your skills and market your value to the potential employer.

What to expect:

- Overview of building a successful resume.
- Review existing City and community resources for assistance with resume and job interview preparation.
- Individual assistance with creating a resume or review of your existing resume. Register for one-on-one appointment for feedback from the project team and experts in the fields.
- Opportunity to submit your resume in advance for better feedback at your scheduled one-on-one appointment.



Work With Us

East Side Coastal Resiliency
www.nyc.gov/escr

EAST SIDE COASTAL RESILIENCY

ESCR Spring Virtual Information Session

Create or Upgrade Your Resume Package

Wednesday, May 25, 2022
9:00am-10:15am

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 event is part of the ESCR team's outreach efforts to provide employment and training opportunities to individuals in the surrounding project area.

From entry level to experienced individuals, this event is open to all.
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Save the Date
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Registration information to follow.

To learn more about working with the East Side Coastal Resiliency (ESCR) team, and the event please visit:
<https://www1.nyc.gov/site/escr/contact/work-with-us.page>

Department of Design and Construction
Office of Community Outreach & Notification

New York City Resiliency

NYC Parks

NEW YORK CITY DOT

NYC Environmental Protection

NYC

East Side Coastal Resiliency

311 | Search all NYC.gov websites

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The East Side Coastal Resiliency Project

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LEARN MORE

Construction on the East Side Coastal Resiliency project will begin in Fall 2020. Learn more about where construction will occur and how to receive updates throughout the project.

Flood Risk Reduction

Improved Access

Enhanced Open Spaces

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.

Construction Progress

Construction Notices
View our most recent community presentations for updates as we prepare for upcoming construction activities.

Resiliency & Flood Protection

Resiliency and Flood Protection
Learn more about ESCR's resiliency and the forward-thinking flood protection measures being implemented to protect 110,000 New Yorkers from the impacts of climate change.

Project Background & Goals

Project Background and Goals
Read about the history and background of ESCR, and the goals driving this technically complex infrastructure project.

Project Design

Project Design
From flood protection measures to bike lanes and ball fields, the ESCR project is improving open spaces and access in the Lower East Side while strengthening the city's coastline.

NEED MORE INFORMATION?

VISIT US AT:

www.nyc.gov/escr

