

East Side Coastal Resiliency Construction Update

CB3 Parks Committee Meeting

Virtual Meeting

April 13, 2023



Highlights

- Corlears Hook Temporary Bridge Closure – Shuttle Service and Detour

Corlears Hook Temporary Bridge Closure - Shuttle

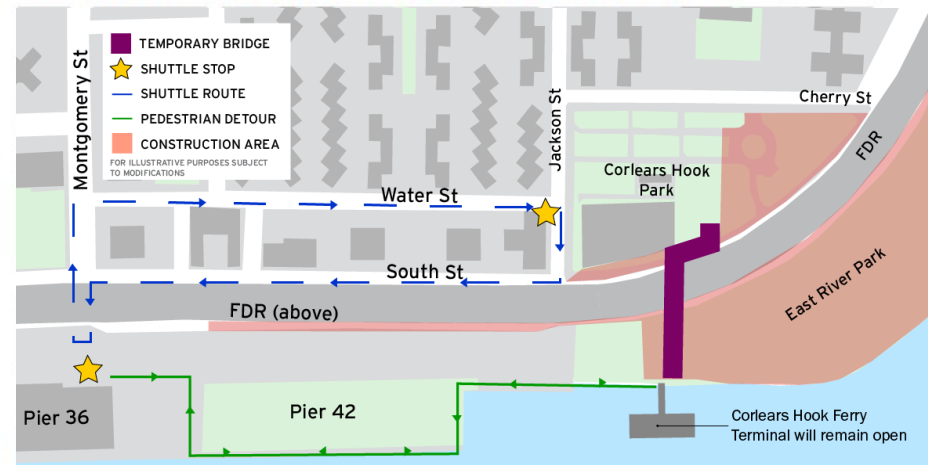
- Monday April 17, 6:00am – Wednesday April 19, 5:00pm
- Corlears Hook Pick Up Location:
Corner of Water Street and Jackson Street
- Ferry Pick Up Location:
Pier 36 parking lot
- Two shuttles will be operational
- Shuttles will pick up passengers at the CHP location 20 minutes before the ferry leaves
- Follow all site signage
- CCLs will be onsite periodically to assist ferry users

Temporary Corlears Hook Pedestrian Bridge and Passive Lawn Closure

Monday April 17, 2023, 6:00 am through Wednesday April 19, 2023, 5:00 pm
Shuttle Services to be provided.

Ongoing construction activity in East River Park will necessitate a temporary closure of the Corlears Hook Pedestrian Bridge and the East River Park passive lawn. Corlears Hook Park, Pier 42 and Corlears Hook Ferry service will not be impacted.

Shuttle service will be provided for Ferry users between Pier 36 and Corlears Hook Park. Please follow all posted signs.



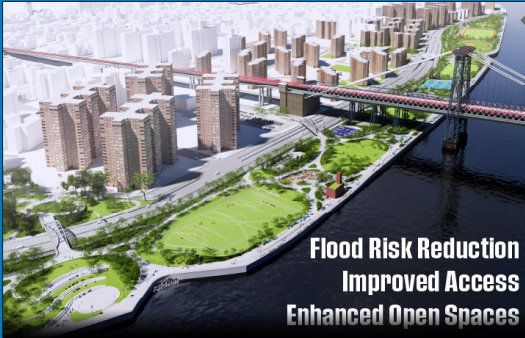
New Renderings Board at Houston Street



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**Flood Risk Reduction
Improved Access
Enhanced Open Spaces**

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.

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.

 <p>Construction Progress</p>	 <p>Resiliency & Flood Protection</p>	 <p>Project Background & Goals</p>	 <p>Project Design</p>
<p>Construction Notices View our most recent community presentations for updates as we prepare for upcoming construction activities.</p>	<p>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.</p>	<p>Project Background and Goals Read about the history and background of ESCR, and the goals driving this technically complex infrastructure project.</p>	<p>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.</p>

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www.nyc.gov/escr

