

Community Notice

South Battery Park City Resiliency Project: Interior Drainage

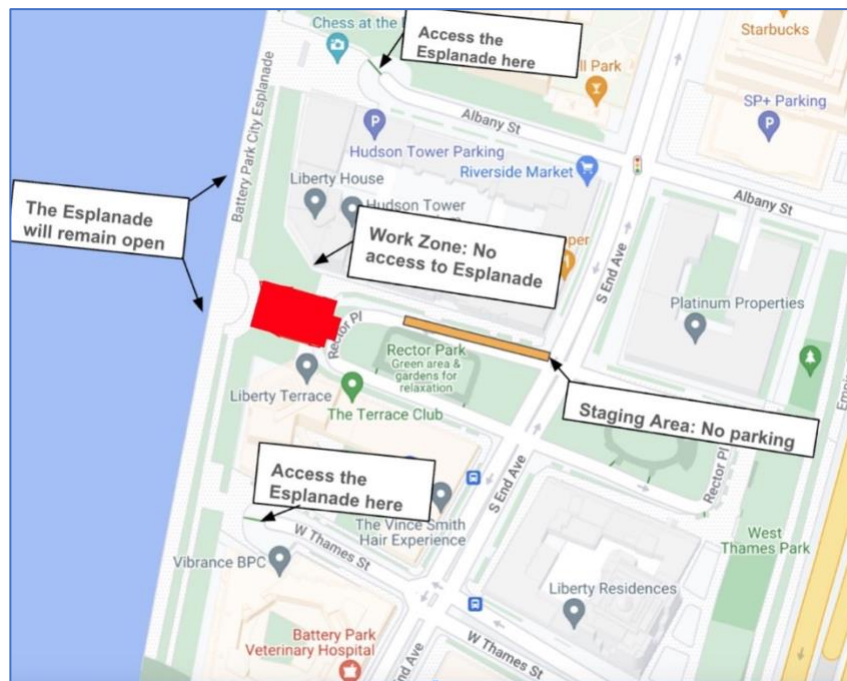
Due to weather and difficult subsurface conditions, work to install the tide gate chamber at Rector Place (shown in red on the map) will continue through March 2025. The parking lane on the northside of Rector Place (shown in orange) and access to the Esplanade are expected to be reinstated by the end of **February 2025**.

This work is necessary to prevent storm surge through the existing outfall pipe during storm events. The remaining work includes finishing the installation of the new chamber and gate around the existing 54" outfall, as well as site restoration.

The work hours will be **weekdays between 7AM–4PM**, with work expected to continue through **mid-March 2025**.

The Esplanade remains open and accessible via Albany Street and W Thames Street. North-south travel along the Esplanade itself will also be maintained. Once the work is complete, the Esplanade will be accessible via Rector Place.

Read more about the South Battery Park City Resiliency Project interior drainage improvements [here](#).



The South Battery Park City Resiliency Project (SBPCR) represents one of several projects within the overall Lower Manhattan Coastal Resiliency (LMCR) Master Plan. SBPCR is a BPCA capital project designed to provide flood risk reduction for Battery Park City and Lower Manhattan in response to increasingly frequent and more severe storms.

More information about SBPCR can be found at <https://bpca.ny.gov//sbpcrp/>.

Questions and feedback about SBPCR can be directed to:

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Battery Park
City Authority