

Construction Bulletin



BMCR – Two Week Look Ahead

05/30/23 - 06/09/23

PROJECT#: SANDTWOB | **BOROUGH: MANHATTAN** | **DATE ISSUED: 05/26/23**

The following is an anticipated work schedule for the upcoming week. **However, due to unforeseen field and weather conditions**, it may become necessary to change some scheduled work locations, operations, and dates. The community will be advised of changes.

Map Key	Date	Work Hours	Location	Operation
1	05/30/23–06/09/23 05/30/23–06/09/23 06/05/23–06/09/23	7:00 am to 3:30 pm	The Esplanade between Dover St. and Pier 35	- Continue exploratory work along the esplanade, inside the fenced areas. - Excavation for flood wall construction. - Water main work, <i>no service interruptions</i> .
2	05/30/23–06/09/23 05/31/23–06/09/23 06/05/23–06/09/23	7:00 am to 3:30 pm	South St. between Brooklyn Bridge and Manhattan Bridge	- Test pits in South Street, between Robert F Wagner Place and Market Slip. - Water main work, <i>no service interruptions</i> . - Mobilization for flood wall construction on Robert F Wagner S. Place.
3	05/30/23–06/09/23 05/30/23–06/02/23	7:00 am to 3:30 pm	South St. between Manhattan Bridge and Montgomery St.	- Test pits in South Street, between Clinton St and Montgomery Street. - Water main work, <i>no service interruptions</i> .

Questions? ¿Preguntas? 问题?: Contact **Marsha Guido** at (347) 538-4266, or bmcrccl@gmail.com.

During non-construction hours, please contact the New York City Government Services and Information Hotline at **311** or Universal Emergency Number **911**.



BK Bridge – Montgomery
Coastal Resilience



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Design and
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Numbers on the map below show the approximate location of the construction operations described on the first page. For more detailed information, see Advisories released for closure and detour posted on the website: <https://www.nyc.gov/site/lmcr/progress/brooklyn-bridge-montgomery-coastal-resilience.page>



The same waterfront that the community enjoys when weather is good...



Rendering of Catherine Slip Esplanade



...transforms into critical flood protection during major flooding events.

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