Project Update

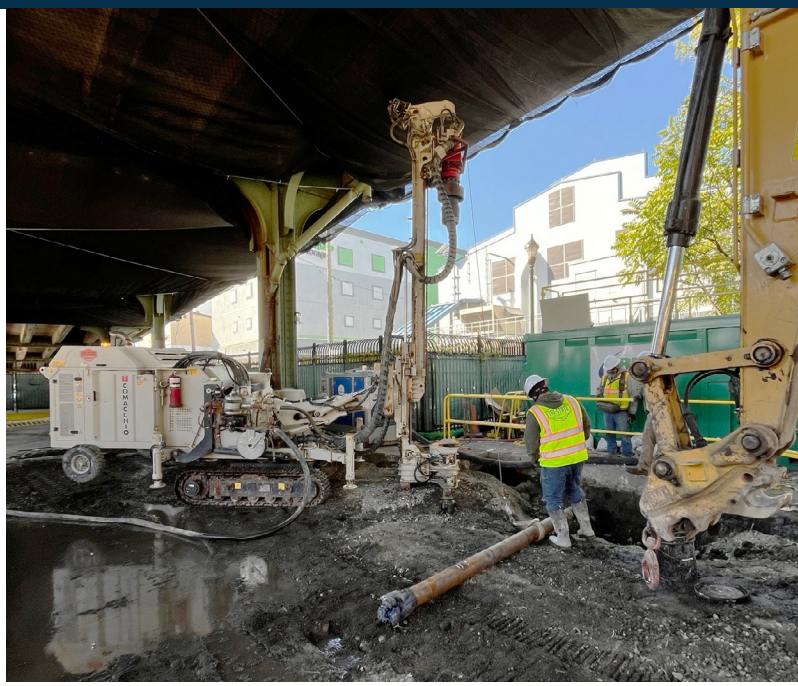
MICROPILE AND UNDERPINNING WORK MOVES FORWARD

Micropile operations are underway for the Willow Avenue bridge.

Micropile operations are ongoing under the Willow Avenue Bridge. Crews have begun drilling a series of small-diameter, high-strength piles deep into the ground adjacent to the existing bridge supports. The drill rig, designed for limited-space work, will continue drilling for several months as crews move from one predetermined location to another. The micropiles are engineered to work together to provide the necessary support.

Once installed, crews will connect the micropiles to new structural support elements that transfer loads from the existing bridge foundations to the strengthened foundation system below.

Because this work is taking place immediately adjacent to an existing structure, crews will carefully monitor the bridge and surrounding area throughout construction.



Crews will use controlled methods and established safety procedures to protect workers, the public, existing infrastructure, and the surrounding environment.

We appreciate the community's patience and cooperation as this important phase of construction progresses.

Traylor Walsh Skanska Joint Venture (TWSJV) is building two new tunnel tubes, each approximately 7,250 feet long, under the Hudson River. The tubes will extend from the Hudson County Shaft site to the 12th Avenue Access Shaft on the west side of Manhattan.

QUESTIONS OR CONCERNS?

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