Construction Update, February 22, 2016

- Investigatory boring work continues. Beginning the week of Monday, February 22, a gas generator will be used to perform the boring work. The generator will be located on the western perimeter of the Coles building (on Greene Street) within a fenced planting area north of Houston Street. The generator will be enclosed within a sound insulated box that is designed for exhaust to escape. Boring work is scheduled to continue through late March.

- Workers have begun emptying the contents of the Coles building. Moving vehicles will be located on Mercer Street to aid in the removal of materials. Materials will be removed from Coles through the early summer.

Construction Update, February 17, 2016

- The scheduled roof work is complete and investigatory boring work continues. Beginning Thursday, February 18, interior equipment, furniture, finishes, and other materials will be moved out of the Coles building. Moving vehicles will be located on Mercer Street to aid in the removal of materials out of the building. Materials will be removed from Coles through the early summer.

Construction Update, February 10, 2016

- Investigatory boring work continues.

- Additional work on the roof of 181 Mercer Street is scheduled to take place on Friday, February 12. This work is weather dependent. Workers will use scaffolding to access the roof from the exterior of the building. The scaffolding is scheduled to be located on the northern side of 181 Mercer Street (on Bleecker Street).

Construction Update, January 26, 2016

- On Monday, February 1, NYU will begin investigatory boring work within and around 181 Mercer Street (Coles). Work is scheduled to occur intermittently throughout the month of February and will allow the architects and engineers to gain critical information that will inform the design of the new building’s foundation.
• NYU will also be performing work on the roof 181 Mercer Street during the week of Monday, January 25. Workers will use scaffolding to access the roof from the exterior of the building. The scaffolding is scheduled to be located on the northern side of 181 Mercer Street (on Bleecker Street).

• Drilling rigs will be used to perform the investigatory boring work. Work will take place around the perimeter of 181 Mercer and a temporary protective barrier will be erected. The rigs will be placed to the north of the building (on Bleecker Street), to the east of the building (on Mercer Street), and to the south of the building (on West Houston Street).

• The level of noise from these rigs is equivalent to an idling truck, but will become more acute during the boring process - about 2-3 minutes of hammering for every 15-minutes of drilling.

Monday through Friday, 9:00 am - 5:00 pm, contact NYU Community Engagement at community.engagement@nyu.edu or 212-998-2400. Outside those hours, contact the NYU Client Services Center at contactcsc@nyu.edu and 212-998-1001. For questions regarding the NYU Langone Medical Center’s construction projects, please contact the Real Estate Development Office at NYU Langone at nyulangone.org/contact-us.