

**NORTHWESTERN UNIVERSITY FEINBERG SCHOOL OF MEDICINE
SIMPSON QUERREY BIOMEDICAL RESEARCH CENTER
GENERAL CONSTRUCTION PHASE 1**

CONSTRUCTION UPDATE – FOUR-WEEK LOOK AHEAD: 10/01/17 to 10/31/17

- Concrete work is substantially complete. Occasional Concrete trucks will still access site via Huron Street site access.
- Structural Steel Framing is substantially complete. Occasional steel delivery trucks will continue using both the Superior Street and Huron Street site access.
- Exterior Curtainwall will be continuing thru early 2018. Delivery trucks will continue using both Superior and Huron Street Site access.
- Structural framing for the new 12th Floor Mezzanine Floor slab at the Lurie rooftop construction for new boiler plant will run thru November 2017. Boiler equipment will be lifted to roof in early November which will required a multiday Huron Street shutdown for crane lift in early November. Once dates are confirmed with City of Chicago a separate detailed notice will be sent. Equipment hookup work for new heating plant will continue into 2018.
- Foundation for Superior Street Bridge on north side of Superior Street between Searle and Wieboldt building completed. Main bridge steel erection scheduled for early winter 2018.
- As interior construction continues vertically, the occupants of Lurie Building will notice an increased potential for intermittent noise disruptions due to the closer proximity of the construction work. We will notify Lurie occupants of specific operations that will be impactful however please contact Jay Baehr (j-baehr@northwestern.edu) with any particular issues or concerns. See attached Construction Schedule and Site Logistics Plans for a basic indication of structural steel framing for the next 3 months.

CONSTRUCTION WORK HOURS:

- Work hours will be per the City of Chicago allotted 8am-8pm time frame.
- Periodic Saturday work is planned during this phase.

EMERGENCY CONTACTS:

- Jay Baehr [Northwestern University], phone: 847-815-4732
- Keith Barr [Northwestern University] phone 847-815-2784