Top Left: Stair 3 continues getting framed and rocked as Olympic works their way up from the basement.

Top Right: Data racks in telecom room 107 on 1st floor.

Bottom Left: Tile continues being installed in 2nd floor restrooms.

Bottom Right: Lab casework installed in a 2nd floor lab.
UPCOMING CONSTRUCTION ACTIVITIES: WEEKS OF MARCH 18TH & MARCH 25TH

Exterior Envelope: On the exterior of the building, Berwald (metal panels contractor) will continue installing the standing seam metal panels on the exterior of the atrium as soon as the temperatures rise enough where it’s safe for the workers to access the sloped roof. McGough’s masonry group is wrapping up infilling brick at the Hulings scuppers inside the atrium. Twin City Glass (Glazing contractor) continues detail work on the South entrance as weather permits. As of now, except for the windows going in near the material hoist on the East side by the loading dock, all exterior windows have been installed. Along with this, they are covering and caulking the louvers and south entrance curtainwall. As spring is right around the corner, in a few short months we will begin our site work. Once the snow melts (hopefully in the not-to-distant future), the landscaping will finally begin to take shape.

Interior Buildout: Moving to the interior of the building, contractors continue working on the “dance floor” in the atrium as they continue ceiling work in the 3-story atrium space. Sonus Interiors (flooring and ceiling contractor) is wrapping up hanging atrium ceiling panels from the dance floor. Olympic is working on wrapping up sanding the south soffits in the atrium so Superior can finish painting. Next week, they will be rocking 2nd floor atrium soffits, rocking 3rd floor atrium soffits, and rocking the east end of the basement. Next week, Gephart (electrical contractor) will be working on roughing-in fire alarm on 1st floor, misc. work in the east electrical room on 2nd, installing wiremold on 3rd floor, and installing lighting conduit in the basement. Harris (mechanical contractor) is working on installing the finned tube radiator runtal units on 1st, 2nd, 3rd, and atrium floors, continue hanging fan coil units in the stairwells, and continue venting lab hoods on 3rd floor. Cosney (laboratory casework contractor) is working on installing overhead service carriers on 1st floor north and south, installing snorkels on 2nd floor, and installing wall shelving and metal casework on 3rd floor. Otis (elevator contractor) continues the installation of elevator A (approximately 80% complete) on the northeast side of the atrium with stops on either side of the new addition and Olin Hall. McGough’s carpenters are installing backing within the stud cavities in the basement as well as setting misc. door frames.

East Energy Station: Work continues down in the East Energy Station with Harris and Gephart continuing to install HVAC pipes, ductwork, electrical conduit, main switchgear, etc. As of now, Harris and Gephart are approximately 90% complete roughing-in their systems in this space. The new multistack has arrived onsite and has been placed into position within the East Energy Station. This piece of equipment is the brains behind the entire mechanical system for the Science Addition, making this a huge milestone to have this equipment installed in its final location. Since the East Energy Station is not only a mechanical room for the new science addition but also houses all mechanical infrastructure to support the campus-wide geothermal system, the buildout of this level is a huge undertaking and will take an incredibly long duration to complete (these activities will likely be ongoing until late spring of 2019).

The campus, and surrounding neighborhoods, can continue to expect heavy multi-axle truck traffic next week as we continue to move material to and from the project site along Olin Road. Berwald will have large deliveries with their metal panels continuing to get installed on the exterior skin of the building. Given the small laydown area we must work with, there is not adequate room to stage large quantities of material onsite at any given time. This requires all vendors to coordinate “just-in-time” deliveries with the McGough Superintendents and Foremen in order to create an efficient and effective delivery and installation work flow. Project team members are utilizing a small “boneyard” at the base of the tower crane where they are storing the steel going in that same day. As always, safety is our #1 priority on this project and all McGough projects alike. We strive to make sure every worker, faculty member, and student goes home safely each and every night. We have installed temporary provisions to protect
all students and faculty from the increased traffic. We implore everyone to practice “Heads up Commuting” while walking or biking in this area. If you have any ideas on how to improve any of these safety measures as you come upon them, please speak up! Additionally, please feel free to tune in to Carleton’s live webcam to view our progress at the following web address: https://apps.carleton.edu/campus/doc/Sci_Plan_Const/Updates/


**Week of March 25th** — Basement lab light fixtures. Complete brick façade where material lift existed (weather dependent).

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**Upcoming Owner Coordination Items:**

- **Olin**
  - Relocate roof screening wall
  - Complete CS Box structure (3rd Floor and roof)
  - Spring Break Work
    - 2nd Floor Room 210 (core drill above ceiling for CS Box)
    - 3rd Floor Room 302 (core drill West wall)
    - 3rd Floor East Corridor (core drill East wall above ceiling)

- **Hulings**
  - Interior build out at new 2nd floor infill where stairwell existed
  - Complete penthouse work (Roof)
  - Spring Break Work
    - 1st Floor, Rooms 103, 120, and 121B (access ceiling, no dust will be generated)
This and next week’s highlighted focus: