Construction Update #60 – Two-week Look-ahead for May 17th, 2017

The Tupper Building and the Clinical Research Centre are underway with an innovative program of energy retrofits. The work has been developed with Dalhousie’s partner for sustainability and infrastructure renewal for the project, MCW Custom Energy Solutions.

The following work will be occurring over the next two weeks.

7th Floor, Section #2 – South West
(Rooms #7A, 7B, 7C)
• Move out: Friday April 21, 2017 starting at 8:30 am
• Construction: Monday April 24, 2017 to May 19, 2017
• Floor Waxing: Friday May 19, 2017 and Monday May 22, 2017
• Move Back: Tuesday May 23, 2017 starting at 8:30 am

7th Floor, Section #3 – North West
(Rooms #7D, 7F, 7G, 7H)
• Move out: Friday May 12, 2017 starting at 8:30 am for 7D & 7H
• Move out: Monday May 15, 2017 starting at 8:30 am for 7F, 7G
• Construction: Monday May 15, 2017 to Friday June 9, 2017
• Floor Waxing: Friday June 9, 2017, Saturday June 10, Monday June 12, 2017
• Move Back: 7D, 7H Tuesday June 13, 2017 starting at 8:30 am

8th Floor, Section #1 – East
(Rooms #8H, 8J)
• Move out: Friday April 28, 2017 starting at 8:30am
• Construction: Monday May 1, 2017 to Friday June 9, 2017
• Floor Waxing: Friday June 9, 2017, Monday June 12, 2017, Tuesday June 13, 2017
• Move Back: Wednesday June 14, 2017 starting at 8:30am

8th Floor, Section #2 – West
(Rooms #8A, 8B, 8C, 8D, 8F, 8G)
• Move out: Friday May 26th, 2017 starting at 8:30am
• Construction: Monday May 29, 2017 to Friday July 7, 2017
• Floor Waxing: Friday July 7, 2017, Monday July 10, 2017
• Move Back: Tuesday July 11, 2017 starting at 8:30am
**ARC Lab**
The ARC Lab will closed to users starting Friday May 19, 2017 mid-afternoon to Monday morning May 22nd, 2017 for the relocation of a GEX valve for the general exhaust and to modify associated ductwork.

**AHU Shutdowns**
A shutdown of the Air Handling Units in the Tupper Building is required to facilitate the installation of an air flow station to measure air flow, and also to install an updated control panel. In addition, a second separate shutdown is required to replace the motor and install a variable frequency drive (VFD):

- **Air Flow Stations and Control Panels** – All floors have been completed.
- **Motors and VFDs** – The duration of work will be approximately 10 hours. The air handling unit will be fully off for 8 hours, and intermittently available for the 2 hours as the system is brought back up and testing is completed. The motor and VFD portion of work will be completed when the active floor is ¾ complete, this will be for all remaining floors (3, 4, 5, 6, 7, 8).
  - 8th Floor – Thurs. June 15, 2017 – Motor and VFD install
  - 3rd Floor – Thurs. Aug. 10th, 2017 – Motor and VFD install
  - 5th Floor – Tues. Nov. 7, 2017 – Motor and VFD install

The working areas are full MCW construction zones. Full PPE and MCW safety orientation required past any perimeter construction signage in the working areas.

For any issues that may arise during the course of this work, please contact Dalhousie University, Senior Project Manager, Capital Projects, Peter Cherry at 902-494-4254, or MCW Custom Energy Solutions, Iain Symington, Project Manager, at 902-403-1054.