



This newsletter is provided to keep you informed of what's happening and what to expect in the near future regarding construction of the Dartmouth Center for Engineering and Computer Science building and other projects at the campus west end. The project team is making rapid progress and is on schedule.

If you have additional questions, please contact us. We appreciate hearing from you.

## Road Changes

Summer work will focus on road and related infrastructure updates with close collaboration between the College and the town of Hanover.

**West Wheelock Street** will be widened and signalization installed to improve safety and provide access to the new parking garage.

- Mid-June to mid-July: W. Wheelock Street will be partially closed from 7 p.m. to 6 a.m. to enable installation of sewer/utility pipes under the street.
- Signalization will be installed as indicated on this map. The signals will not take effect until late August 2019

**Old Tuck Drive** will be closed to pedestrians, bicycles, and vehicles from June 17–July 1.

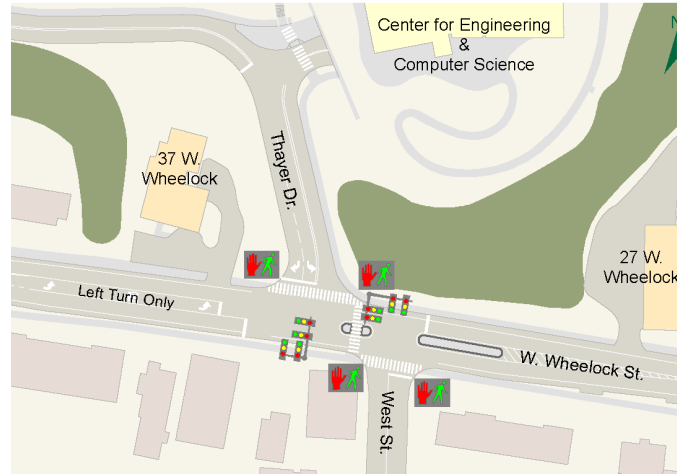
- Project work will finish the drainage swale and include landscaping, restoration of slopes, installation of permanent lighting, and final paving and lane striping.

**Thayer Drive** will be finished by September 1.

- This road will run from W. Wheelock Street to the new parking garage, turn left behind the residence halls to Channing Cox parking lot, and loop back between the MacLean Engineering Sciences Center and the new Center for Engineering and Computer Science.
- Landscaping on the east and west sides of Thayer Drive will be completed this fall.

**In-town Road Work** will be conducted by the town from July 1-12. Milling and paving will occur on North Main St., Wentworth, College, and Park Streets.

Rendering of the improved W. Wheelock Street intersection



## The Center for Engineering and Computer Science

The garage excavation is complete, and concrete work for the garage and foundation will occur June – November. Noise from concrete trucks should be muted as they'll be working at the bottom of the hole.

A tower crane will be brought in during the last two weeks of June and remain until next spring when the building's steel structure is in place.

## Timing of Irving Institute Construction

The Arthur L. Irving Institute for Energy & Society will be built at the end of Tuck Mall, directly facing Baker Library. Construction for this and the Engineering/CS building will occur simultaneously from January 2020 – summer 2021. Pre-construction activity starts this fall.

## Stay Informed

See the project website and view the time-lapse video that takes photos of the construction site every 10 minutes: [dartmouth.edu/~opdc](http://dartmouth.edu/~opdc).

Weekly Project Updates are posted for active construction work at [dartmouth.edu/~opdc](http://dartmouth.edu/~opdc).

Email [pdc@dartmouth.edu](mailto:pdc@dartmouth.edu) if you are interested in receiving a quarterly email newsletter

Questions: Email your thoughts or concerns to [pdc@dartmouth.edu](mailto:pdc@dartmouth.edu).

## Completing the Rowing Training Facility

This new facility, which adjoins the Friends of Dartmouth Rowing Boathouse, will be complete in August.

*This May 29 photo from the time-lapse camera shows the foundation put in place to support the tower crane.*

