Clinical Sciences Building Retrofit and Renovation
The Clinical Sciences Building (CSB) is being renovated to meet current seismic safety requirements and to provide instructional and meeting spaces that support modern teaching and research. The project will also connect Parnassus Ave. to the interior Saunders Court with a new entrance and gateway.

November-December 2020 Construction Update
Project work hours are Monday – Friday 7am – 5pm. Saturday work is expected; any noisy work would start after 9am.

Contractors are scheduled to be working Saturday Nov. 28. The end-of-year holiday schedule includes work on site Dec. 24, 26, 28-31, and January 2, 2021.

Interior
Finishing work is taking place on all floors of the building.
Furniture deliveries are scheduled to be completed in November. Interior installation is scheduled to continue through December.
Digital signage monitors have been installed in elevator lobbies.
Flooring, painting and wood ceiling installation are all complete and digital signage monitors have been installed in the new pass-through from Parnassus Ave. to Saunders Court. Final finishes are underway.

Building system commissioning (testing and balancing according to established standards) is ongoing, including testing of fire-life safety systems.

Move-in dates are being finalized; the first is expected to take place in early February 2021.

Exterior

Parnassus Ave
- Inside the CSB job site, work to build bio swales and other landscaping is continuing.
Construction along Parnassus Ave includes the installation of bulb-outs (an expansion of the sidewalk to indicate pedestrian crosswalks), with one at the east end of CSB and one at the west. Curbs for the new bulb-outs have been poured.

- Planting is expected to begin in late December.
- The sidewalk adjacent to CSB is being replaced with pavers.
- A pedestrian walkway will be maintained at all times and extra temporary lighting has been added in the area. No vehicle lane closures are expected.

**Saunders Court**

- Current site work is focused on building site walls, stairs, and pathways, which includes rebar work and small concrete pours.

**Magnolia Court**

- Construction of a rain garden and other earth work continues. Some of the equipment has back up beeps that those in the area may hear during work hours.

Meetings with Change Agents to begin move planning have started. Instructions and move planning details are being posted on the CSB Building website at csb.ucsf.edu

*Please note dates are subject to change*

Project and construction questions should go to CSBseismicproject@ucsf.edu or 415.502.4600