

Batchelor Hall Building System Renewal Construction Update

ALL BATCHELOR HALL OCCUPANTS AND DEPARTMENT LEADERSHIP,

Please be advised that the following activities will be occurring at the Batchelor Hall Building for the week of July 25, 2022, through July 29, 2022.

Site, Roof and Basement:

- Research and Identification of Mechanical, Electrical & Plumbing Piping.
- Setting Racks for Plumbing Piping
- Shutdown of Steam System
- Rebuilding Steam PRV Station

Area A (Main Building):

- Install Anchors for Conduit Runs in Basement.
- Install Plumbing Piping in Basement.
- Preparation and Planning for Mechanical Piping Systems.
- Installing Plumbing and Electrical in Room 2163.
- Install of Fan Coil Units in Room 2163
- Research in Rooms for Planning Duct Routing

Area B (South Building):

- Install Conduit in Corridors for New Lights.
- Install Fire Alarm in Labs.
- Install New Ductwork.
- Install Fume Hood Exhaust.
- Relocation of Industrial Cold Water Piping

We will be performing trenching for the installation of underground conduit work in Parking Lot 11 for the week of August 1, 2022 through August 26. Please see the attached Method of Procedure and plan. Parking will not be affected at this time. We will notify you in advance if this changes.

If you have any questions or concerns please feel free to email me or John Franklin (john.franklin@ucr.edu or call 951-203-7910).

The UCR Batchelor Hall Team recognizes that construction activities will at times pose inconveniences and disruption to the building occupants. We thank you for your patience during the construction of this project.

Vilma C. Kern PROJECT MANAGER

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June 23, 2022

4-week underground conduit look ahead.

Week 1

- Onsite meeting with UG scanner to verify area to be covered.
- Area to be scanned is blocked off with caution tape.
- Scanning exterior area should be 1 2 days total.
- Saw cut asphalt in area of conduit runs 1 day total

- If any obstructions are found, a meeting with UCR will be called to come up with a plan to move forward.

Week 2

- Close out area for underground excavation

- Lay down traffic plates as needed to maintain access to parking area when not actively working on the pass-through areas

- Remove and stock pile for disposal of asphalt and spoils
- Dig trenches 3 4 days total

Week 3

- Install 5" & 1" conduit in trench crossing from existing transformer vault to Access Electric supplied 3' x 5' pull box.

- Install (5) 4" conduit from pull box over to basement entry and do (5) 6" cores and (1) 1" core to enter into stairway area from parking lot.

- Call inspection for all conduit runs to start backfill and compaction.
- Water proofing by others as needed.

Week 4

- Pour slurry and encase as required per plan drawings when conduit is signed off. Red slurry as approved.

- Back fill all trenching and maintain traffic plates as required. Asphalt re-install by others.
- Haul off of spoils and removed asphalt.

See attached plan for reference:



