CONSTRUCTION ALERT
Randall Hall Climate Improvement Project

ITEMS OF INTEREST:
- **On Wednesday, May 8th** a vacuum truck will be used to remove old blown-in insulation from the attic of Randall Hall.
- The sidewalks around Randall hall will have caution tape installed to direct pedestrian traffic.
- This process will produce some noise, created by the vacuum machine. The noise will be similar to that of a generator or large lawn mower.
- This work is being scheduled on a Reading Day in order to avoid impacting exams. The distance from the work location to any residences has been deemed appropriate to not impact the Reading Day study time.
- This activity has been approved by the Provost’s Office and Housing and Residence Life, as well as the occupants of Randall Hall.
- New insulation will be installed into the attic in order to improve the climate control and quality in Randall Hall.

BACKGROUND:
- Randall Hall was built in 1900 as a dormitory. This project will improve the climate conditions in Randall Hall by replacing all of the fan coil units and providing branch lines from a fresh air system into each room in the building. One half of the attic does not have a floor and this material will be used to create a safe floor for construction and future maintenance access.

ISSUED BY:
- James Zehner, Senior Historic Preservation Project Manager
  - UVA Capital Construction & Renovations Department
  - 434-566-7294
  - Jdz5e@virginia.edu

PHOTOS/MAPS OF AREAS AFFECTED:
- Please see the map on the next two pages for a logistics plan
The map was prepared in accordance with National Map Accuracy Standards, using Virginia State Plane coordinates, South Zone, and North American Datum 1983 (NAD83).

The data in the drawing is based on the best available sources. Absolute accuracy is not guaranteed. Field verification recommended for exact dimensions.

Geospatial Resource Center
575 Alderman Road
Charlottesville, VA 22904
mapping@virginia.edu

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