Report on Campus Construction Projects

May 10, 2014

Facilities Planning & Construction SUNY Geneseo

Facilities Planning & Construction is pleased to present our summer construction report which details capital construction projects that will begin and/or continue throughout the summer.

This summer's construction work should not impact many areas on campus outside of the construction fence line as in years past.

Descriptions of our current projects follow in this report. To view the array of construction projects, their locations and, in some cases, renderings, photos and/or plans on-line please visit: http://go.geneseo.edu/planning.

As always, questions regarding the following projects can be addressed to Facilities Planning & Construction at 5511.

Projects for the Spring/Summer/Fall of 2014

<u>SUCF Projects starting or continuing – spring, summer and fall 2014</u>

06319 Renovation Letchworth Dining Hall

Letchworth Dining Hall is closed and undergoing a major construction renovation. Each floor will be getting a complete reconstruction. The exterior will experience changes with new building additions and cosmetic upgrades. The first floor level will be converted into a retail style outlet of food delivery to include subs, grill, pizza, bakery and a café area. The second floor level will continue to be an "All-You-Care-to-Eat" except that the food delivery method will change to individual court style venues which will include traditional grill, vegetarian, Italian, Asian, gluten-free and a bakery. The second floor level will hold three unique dining space styles, each one creating a different atmosphere. The Letchworth Dining Hall Renovation is scheduled to be complete and ready for dining for the fall semester 2014.

06324 Rehabilitate Bailey Hall

Bailey Hall is also undergoing a major renovation to provide new homes for the departments of Psychology, Sociology, Geography and Anthropology. In addition to new faculty and department offices, the renovation will generate new departmental research labs as well as many new general purpose classrooms. The western half of the existing Bailey building was demolished in order to construct a new larger addition. All interior and all exterior walls were removed and will be reconstructed under this project. Installation of new electrical feeders will be installed from the Clark Building, up along College Drive, College Circle and through the upper quad. These feeders are needed to support the additional electrical loads of Bailey Hall. Beginning immediately after Commencement, the building will start receiving deliveries of furniture and equipment for the preparation of faculty moves over the summer.

06337 Doty Building Renovation

Although the Doty Building is fully occupied, construction work continues to progress to finishing the metal roofing and the recital hall.

06360 New College Stadium - Phase II

This is a very exciting and long awaited project for the campus. When finished this project will provide two new synthetic turf fields, a 2,000 seat grandstand, pressbox and V.I.P. suite, pavilion, support buildings for team rooms, showers, bathroom facilities, storage, and concessions. Site work progression has started in shaping the fields. The installation of the synthetic turf is anticipated to start in the fall, and the progression of the pressbox and bleachers will continue through the fall as well. The New College Stadium is scheduled for completion for the spring of 2015.

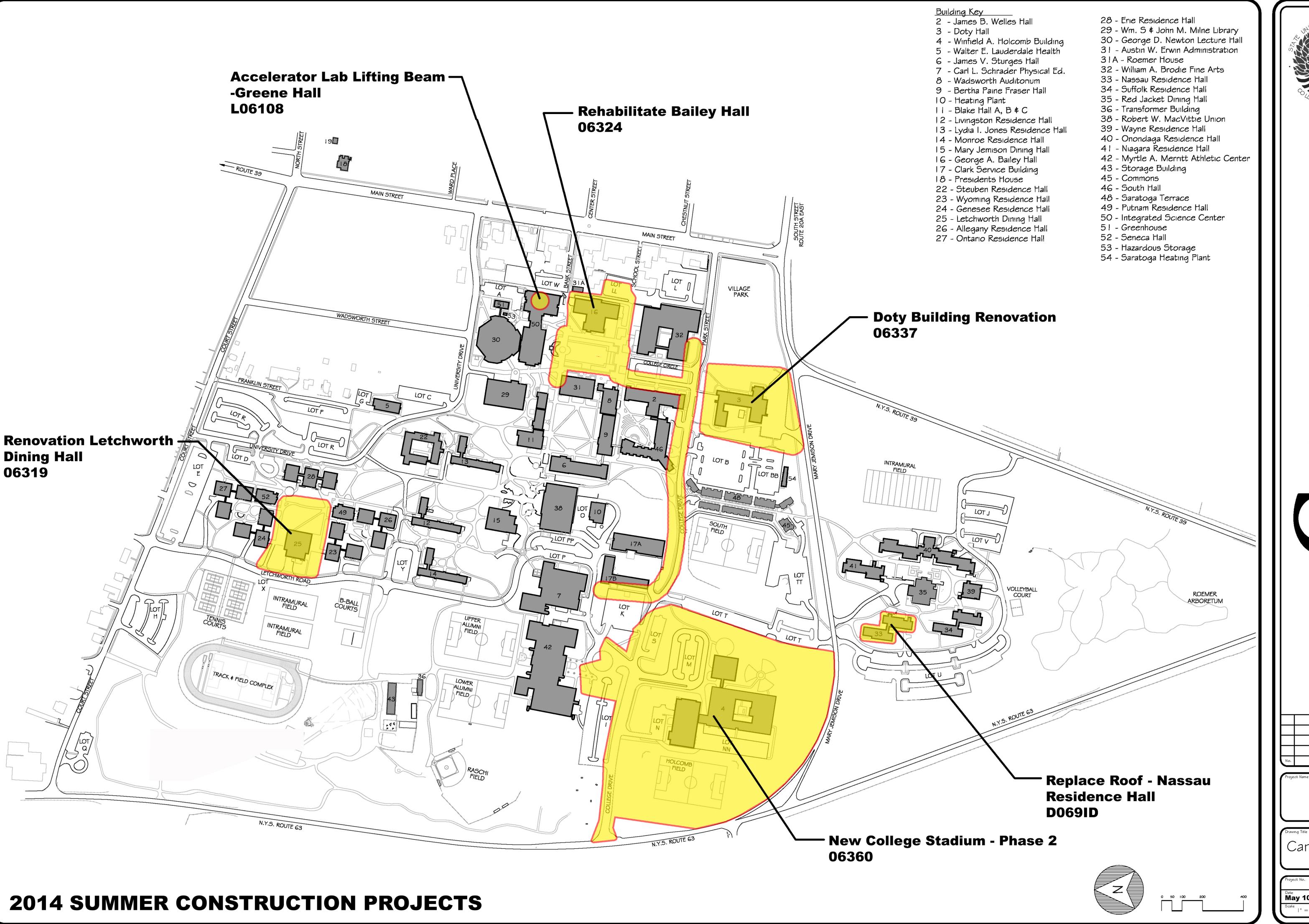
Local Projects starting/continuing spring and summer 2014:

D069ID Replace Roof - Nassau Residence Hall

Nassau Hall needs to be re-roofed due to deficiencies and damages that occurred by the contractor. The project is currently in the hands of the SUNY legal counsel with the hopes of an agreement to have the re-roofing occur prior to student arrival in August.

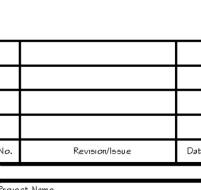
L06108 Accelerator Lab Lifting Beam - Greene Hall

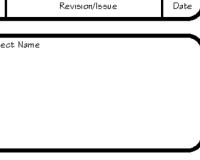
This project entails constructing a new hoist lifting beam to safely remove and install equipment to and from the Nuclear Particle Accelerator. This project will be completed over the summer months.











Campus Map

Date May 10, 2014
| Scale | " = 200'