

Building D – Structure



Building C – Stair 6



Building C – E6 & E7



Clemson Core Campus Construction Update June 17, 2015



WORK PLANNED FOR THIS WEEK (6/15 – 6/19)

- Continuing the installation of Building D structural steel (Levels 3-4).
- Continuing installation of Building C foundations.
- Continuing concrete foundations for Building A (South Tower).
- Prepare and pour third concrete lift for Stair 3 shaft.
- Prepare and pour third concrete lift for Elevators E6 & E7 shafts.
- Pour third concrete lift for Stair 6 shaft. Prepare fourth lift.
- Pour second concrete lift for Stair 8 shaft. Prepare third lift.
- Start installation of permanent Stair 1 – Building A.
- Crown grading behind retaining wall in expectation of the final mobilization to complete aggregate pier installation later this week.
- Continuing installation of waterproofing at Buildings A & C.
- Continuing utility rough-in at all stairs/elevators and underground sanitary/temporary power prefabrication at the Armory.

WORK PLANNED FOR NEXT WEEK (6/22 – 6/26)

- Starting installation of Building D hollowcore (Level 3).
- Continuing installation of Building C foundations.
- Continuing concrete foundations for Building A (South Tower).
- Prepare and pour fourth concrete lift for Stair 3 shaft.
- Prepare and pour fourth concrete lift for Elevators E6 & E7 shafts.
- Pour fourth concrete lift for Stair 6 shaft. Prepare fifth lift.
- Pour third concrete lift for Stair 8 shaft. Prepare fourth lift.
- Continue installation of permanent Stair 1 – Building A.
- Continuing installation of waterproofing at Buildings A & C.
- Continuing utility rough-in at all stairs/elevators and underground sanitary/temporary power prefabrication at the Armory.
- Start chilled water underground installation at Bldg. D (west of Klugh).

IMPORTANT ITEMS

- Fort Hill sidewalk adjacent the jobsite closed.

CAMPUS STUDENT INVOLVEMENT

- Internships – 4 Clemson student summer interns.
- Brittany Nicholson (Clemson intern) attended the 6/16 BIM meeting.

Building C – Stair 8



Building B – Retaining Wall



Building A – S1, E2, & E3



Building A – Retaining Wall



Building A – Stair 3



Building A – Foundations

