

# **Clemson Core Campus** Construction Update October 27, 2015



## WORK PLANNED FOR THIS WEEK (10/26 - 10/30)

- Pour Building C Level 5 & 6 topping slabs.
- Continue installation of Building B steel.
- Continue Building C Level 2-4 framing connection installation.
- Complete roofing dry-in at Building D trusses.
- Start roofing dry-in at Building A trusses.
- Continue Building D interior MEP and framing work.
- Continue installation of Building D exterior framing/sheathing.
- Continue sprinkler installation at Building A.
- Continue Building A interior MEP and framing work.
- Continue installation of Building A exterior framing/sheathing.
- · Continue underground utility installation.
- Start masonry mobilization for veneer at Building D.

### WORK PLANNED FOR NEXT WEEK (11/2 - 11/6)

- Pour Building A Level 6 topping slab.
- Continue installation of Building B steel.
- Start installation of Building C Level 6 load bearing walls.
- Continue Building C framing connection installation.
- Continue roofing dry-in at Building A trusses.
- Continue Building D interior MEP and framing work.
- Continue installation of Building D exterior framing/sheathing.
- Continue sprinkler installation at Building A.
- Continue Building A interior MEP and framing work.
- Continue installation of Building A exterior framing/sheathing.
- Continue underground utility installation.
- Continue masonry veneer preparation at Building D.
- In-Wall Inspection at Building D Level 3.

### **IMPORTANT ITEMS**

- Fort Hill sidewalk adjacent the jobsite closed.
- CRANE DEMOBILZATION OCTOBER 26 & OCTOBER 27, 2015
- CONCRETE POURS OCTOBER 28 OCTOBER 30, 2015
- POTENTIAL SINGLE LANE CLOSURE AT ALPHA BETA: 10/29/15

### CAMPUS STUDENT INVOLVEMENT

- Internships 4 Clemson student interns.
- Clemson Competitions WT provide information/feedback to project teams