

February 21, 2019

Weekly Construction Activities, week of 2/25/2019

East Tower:

- Exterior wall studs, sheathing, insulation and window frames installation continues around the building.
- Installation of fireproofing along roof edge and along building perimeter.
- Starting to work on the extension of the elevator shafts. During the work on the elevators, certain cars will need to be out of service during the work above. At all times two service cars and one visitor car will be available for use.
- Small Helipad prep and installation for the concrete pour February 28th
- Mechanical and electrical installation will be ongoing. There may be temporary interruptions to services during the tie-ins. We will work with the East Tower clinical teams to schedule and coordinate the temporary service interruptions.
- Main Entrance traffic circle will be reduced to one lane on Monday, Tuesday and Wednesdays, through spring time. Discharges during this time will be moved to the South Entrance and the P7 Corridor.
- New mechanical and electrical equipment continues to be installed in the Central Utility Plant through the end of April 2019.

St. John Street Garage:

- The ramp entrance to the site will be closed in order to accommodate concrete foundation work along the Northeast portion of the building through end of March.
- Demobilization of the pile-driving crane and equipment from the project site.
- Subbase installation will continue within the garage footprint which includes the installation of underground utilities such as electrical, drainage and gas lines that will service the upper floors of the garage.
- Steel reinforcing, formwork, concrete foundations and retaining walls construction continues.
- Crane for precast installation will arrive on March 18th.
- Quality inspections of the factory manufactured steel reinforced concrete structures are currently taking place by visually inspecting each of the 1700-plus



pieces. A representative of Consigli will be at the precast plant documenting completed pieces and deficiencies to be tracked and closed out prior to erection.