

Construction Update For 28 Chestnut Street - Scheduled Activities for 9.4.22 - 9.10.22

The following is a list of activities expected to take place:

- Saturday, September 10th is projected to be a workday, whereas there are no plans for site activities Saturday 9/3 thru Monday 9/5 in observance of the Labor Day Holiday.
- Extended work hours Tuesday thru Friday are anticipated and will be compliant with the City of Somerville ordinances.
- On work days which include concrete slab placement and finishing, it's anticipated that the cement finishing works will extend beyond 7PM.

• North End Work:

- Continue steel erection and metal deck installation
 - Continue the installation of metal decking and shear studs on Levels 1-4, with focal area of steel erection work on Levels 4-6.
- o Continue to load-in and install the lower-levels of the parking garage slabs' rebar and welded wire fabric.
- o Below the lowest level of parking garage, P2, continue the installation of the underground plumbing systems, commence underground plumbing backfill and construction of the subslab drainage system.
- All trucking to support these north end works will enter/exit the neighborhood from the north, Chestnut, Joy and Poplar Streets.
 - Anticipated that <10 delivery trucks per day will make deliveries to the north end of the site.
- No parking will remain in effect along the west curb line of Chestnut Street, with signs installed, as per the City of Somerville.
 - During work hours, when the erection crane is in service, vehicular travel in the vicinity of the crane will be reduced to single-lane traffic. When the erection crane is not is use, it will be parked to accommodate two-way vehicular travel.
- On Saturday, September 10th, anticipated steel erection and metal decking installation, similar to a typical Monday thru Friday, albeit with the 9AM Saturday start time.
 - Including steel erection crane working and some steel deliveries, and earthwork equipment operating within Chestnut Street.

South End Work:

- o Continue receiving, offloading, load-in of various building materials.
 - Includes multiple crafts as the project continues to add labor to construct various elements of the work.
 - These trades material load-ins include concrete rebar, earthwork soils, masonry, spray-fireproofing, exterior wall framing, and HVAC duct risers.
 - Deliveries in support of these works will include daily trucking entering/exiting the neighborhood from the north on Joy and Chestnut Streets.
 - It's anticipated that < 30 delivery trucks per day will enter the south end of Chestnut Street.
- Interior concrete slab preparatory and placement works will continue on all levels, including Level 1 (street grade) and Level 5.
- On Friday, September 9th, there will be concrete slabs placed on Level 5.
 - Projected that this placement effort will include a concrete pump positioned on Chestnut Street and redi-mix concrete trucks making delivery to the concrete pumps' hopper.
 - Anticipated that the actual concrete pump placement will commence at 7:30AM and be completed by 4:30PM.
 - Cement finishing operations are expected to require extended work hours, possibly until 9:30
 - There will be +/- 30 concrete trucks making deliveries.



- On Thursday, September 8th, an additional crane will mobilize adjacent to Chestnut Street.
 - The purpose of this crane is to receive/hoist HVAC ductwork over and thru an access hole that has been created in the roof.
 - This crane will remain on site until Tuesday, September 13th, and is expected to work Saturday, September 10th.
- South of the building, there will be various works performed to continuously "reset" the work area so as to provide access for the trade works to be performed while concurrently maintaining separation within Fitchburg Street and the Brickbottom residents.
 - Works will include forklifts receiving/loading materials adjacent to and within the northern half of Fitchburg Street.

• Chestnut and Fitchburg Streets Utility Work:

- o In the projects' southwest corner and general vicinity of the prior small field office trailer at the corner of Chestnut and Fitchburg Streets, there will be components supporting the new sanitary sewer and drainage systems installed.
 - These works will be performed utilizing a small backhoe and small truck, at times will be within Chestnut Street. The work areas will be barricaded during the work shift and the trenches secured with steel road plates during off hours.
- o In the projects' northwest corner, nearer the Chestnut and Poplar Street intersection, the installation of the buildings' underground telecom duct bank system will continue.
 - Scope includes a shallow trench which will contain new conduits that will be concrete encased, which will provide a pathway for the buildings' new telephone, communication, and data services.
 - Work performed using a small backhoe, trucks, etc., and will be similar in nature to what was recently performed for the underground Eversource electric service work within Fitchburg Street.

The project team will keep in touch with and update Juan of all works south of the buildings, and those that are in close proximity to the Chestnut Street and Fitchburg Street intersection.

Thank you for your continued support and understanding.

Sincerely,
North River Leerink & Consigli Construction