

Springfield Union Station

Project Update - June 2015

Work Completed and Underway

- Completed the placement of ground slab to lock in the base of the retaining wall
- Began masonry repairs to south side of Terminal Building
- The Pressure Injected Footings are nearly complete
- The existing pavement, sidewalks and curbs have been removed to facilitate installation of new utilities
- Pedestrian detour completed along Main Street to help ensure public safety
- Continuing to perform structural cuts inside the Terminal Building for new stairs, elevators and mechanical shafts
- Temporary construction wiring within the Terminal Building to create a safe work environment has been completed.



6/15 - Staging has been erected for the masonry repairs to the south side of the Terminal Building.



6/15 - The orange protective caps on the reinforcing rods show how close and tightly spaced the site has gotten which makes moving the rigs around a very delicate ballet.



6/15 - A concrete slab has been installed between the sheet piles and the base of the retaining wall to secure the structure.



6/15 - As the two rigs installing the PIFs complete their work, the site gets very tight.

Upcoming Work

- Installation of a new electric vault to provide permanent power to the Terminal Building and upgrade the power for the surrounding area.
- Install new utility lines underground, including gas, electric, cable, telephone, storm drainage and sewer lines
- Install the ground improvements for the Bus Way area
- Install the foundations for the Bus Way canopies
- Cast in place (CIP) foundation for the Parking Garage