



PHASE I CONSTRUCTION PROJECT UPDATE

August 10, 2009

Progress Last Week

- Fire Station #14
 - Started block work on the elevator shaft, stairways, and west side of the building.
 - Set steel on the apparatus floor.
 - Started under slab plumbing work on the apparatus floor.
- Public Works Modifications
 - Started prep and demo work on the existing Public Works building to accommodate the addition of the new paint spray booth.
 - Started relocation work of the watermain east of the building to accommodate the addition of the new wash bay.
- Emergency Operations Center (EOC)
 - Started setting steel for the roof (deck & joists).
 - Stripped the asphalt from the remainder of the site.

Photo Log

Fire Station #14



Steel work on the apparatus floor



Masonry on the rear stairwell



Block and brick work on the front stairwell

Public Works Modifications



Prep work for new wash bay



New spray booth work – demolition in existing maintenance garage to tie the bays together

Emergency Operations Center (EOC)



Steel roof structure



Steel work at front of EOC



Steel frame work for clerestory windows in Command Room

Coming Up This Week ...

- Fire Station #14
 - Continue under slab plumbing work on the apparatus floor.
 - Continue masonry work on the west side of the building, and start work on the east side.
 - Run the underground electric to connect the generator and ComEd transformer to the building.
 - Complete boring work at Kensington Road for the sanitary lines.
- Public Works Modifications
 - Continue demolition of part of the existing wall of the maintenance garage to allow for the new paint spray booth.
 - Continue watermain work on the east side of the building.

- Emergency Operations Center (EOC)
 - Start framing the roof.
 - Begin pouring the slab on grade floor.