



TEWKSBURY WTF IMPROVEMENTS PROJECT

Weekly Progress Report for Week Ending: June 3, 2016

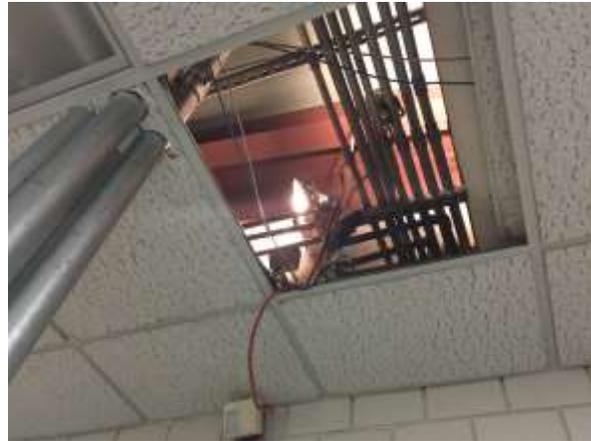
Design Engineer: AECOM
General Contractor: Kinsmen Corporation

I. Work Performed Last Week:

- The crews completed the installation of the new Automatic Transfer Switch for the standby generator which required a plant shutdown for an entire day. The completion of this work allows the plant to operate on the new generator for emergency backup power.
- The crew started disconnecting the existing generator wiring and accessories.
- The plant staff started relocating the chemical area materials and equipment in anticipation of the upcoming contract work.
- A monthly progress meeting was held at the WTF.
- The electricians continued to work on the interior electrical conduits in different sections of the plant. The electricians also worked in the interior electrical rooms
- New Generator ATS – Prepared for installation:



New Automatic Transfer Switch prepared for installation.



New electrical conduits for wiring control panels.

II. Construction / Public Relation Issues:

- The contractor was reminded to maintain a safe work environment.

III. Erosion and Sedimentation Control:

- The contractor maintained the silt sock placed at the bottom of the front slope.
- Erosion control will be monitored and maintained throughout the project.
- Additional temporary fence and erosion control were maintained along the back side of the slope near the new Flow Equalization Basin area.

IV. Upcoming Work for Next Week:

- Flow Equalization Basin – Excavation for foundation slab.

- Chemical Room - Demolition of the existing systems; plumbing, HVAC, concrete.
- Demolition of existing electrical in various locations and installation of new conduits in the Chemical Room.

V. Notes:

- The next progress meeting is scheduled for Thursday, July 14, 2016.

Ted Angelakis

AECOM Resident Representative