

Client: S.W. Cole Engineering, Inc.

Report: 013

Project: Park Danforth Renovations and Additions

SWCE Project #: 14-0065.2

Date: June 1, 2016

Subject: Structural Steel Site Inspection

We visited the site on this date as requested to continue structural steel inspections on the New Building Area C portion of the Park Danforth Renovations and Additions project located at 777 Stevens Ave. in Portland, ME. Upon arrival we met with the project superintendent for PC Construction. Our actions and observations were as follows:

- Welding of the galvanized brick support angles (lintels) was visually inspected at all levels on the south elevation and west elevation of the East Wing. Welding was not complete on the west elevation of the West Wing.
- Welding of the precast concrete balcony support angles to the structural steel was visually inspected on the west elevation of the East and West wings.
- Welding of the precast concrete balcony planks to the support angles was visually inspected.
- Welding had just began on the east elevation of the East and West Wings

All inspections performed above appeared acceptable in accordance to AWS and contract documents.

The project superintendent and the erector foreman were notified of our findings.

Inspector; Michael Bump
CWI#07091231