

January 16, 2014

Ms. Erin Brower  
 New York City School Construction Authority  
 Industrial and Environmental Hygiene  
 30-30 Thomson Avenue  
 Long Island City, NY 11101

**RE: Public School 63M**  
**121 East 3<sup>rd</sup> Street, New York, New York**  
**Project #: M063-46481 LLW#: 078063**

Dear Ms. Brower,

Asbestos abatement work was performed at the above referenced school on January 15, 2014. Abtron Associates Inc. was the abatement contractor and Taylor Environmental Group, Inc. performed the air monitoring and project monitoring during the abatement work. The following chart indicates work area location, amount and type of ACM and method of abatement.

Work Area	Type of ACM	Amount of ACM	Abatement Method
Exterior Façade - East Elevation	Red Paint On Façade	104 Square Feet	Exterior Vertical Surface (3rd Application)
Exterior Façade - South Elevation South East Corner	Red Paint On Façade	34 Square Feet	Exterior Vertical Surface (1st Application)
Exterior Façade - South Elevation South West Corner	Red Paint On Façade	26 Square Feet	Exterior Vertical Surface (1 <sup>st</sup> Application)

In addition, a visual inspection of the above referenced locations was conducted by a Taylor Environmental Group, Inc. Project Monitor in accordance with New York City Title 15, New York State Industrial Code Rule #56, AHERA and all other applicable federal, state and local regulations. Air clearance for reoccupancy was achieved in the above referenced locations on January 15, 2014. Based upon the final visual inspection and the sample results, the above referenced locations have met re-occupancy criteria as defined in all applicable federal, state and local regulations.

If you have any questions, or require further information, please contact me at our Floral Park office.

Sincerely,



Chris McElgun  
 Project Manager

Cc: W. Hernandez – C/Engineer  
 D. Cameron – Principal (PS 63M)  
 D. Spielberg – Principal (TNS)  
 C. Dumitrescu – SCA PO  
 M. Joseph – (TNS)

