THE NEW SCHOOL

Community Meeting October 19, 2009



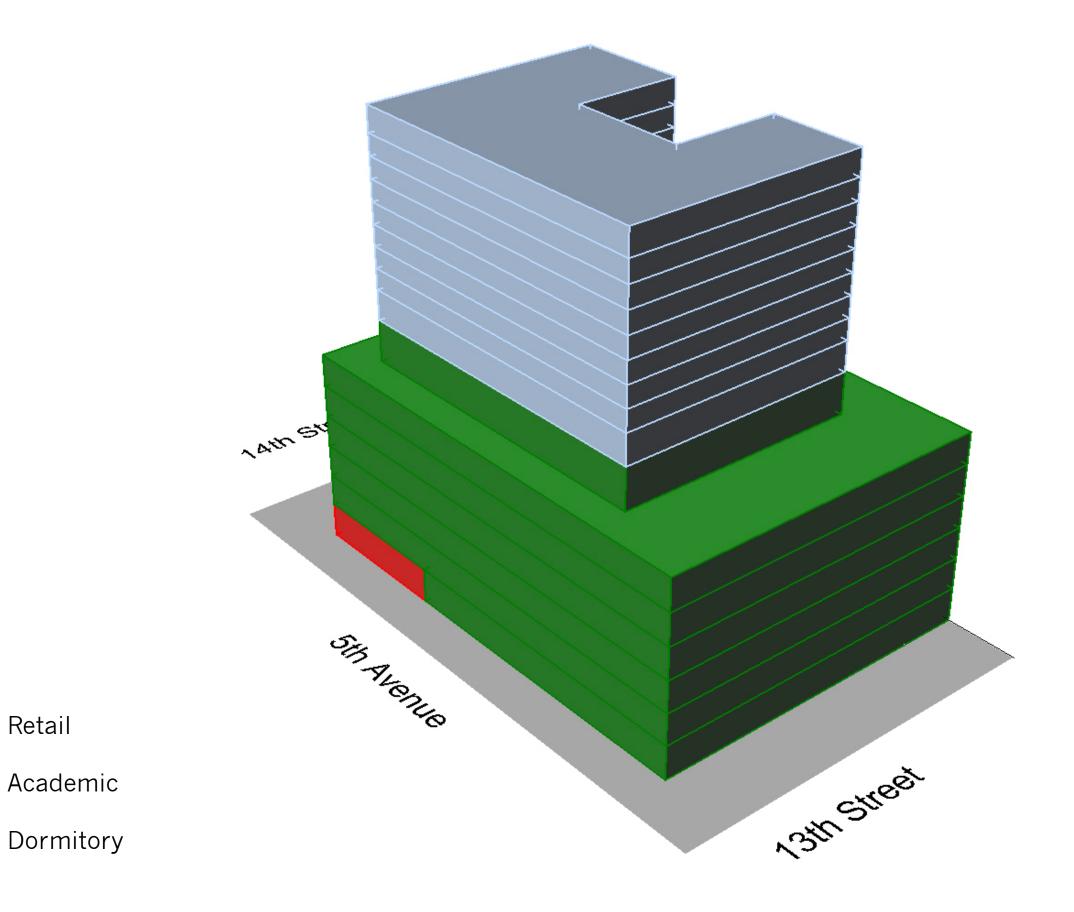
65 Fifth Avenue Looking South

THE NEW SCHOOL



65 Fifth Avenue Looking South

THE NEW SCHOOL





Aerial Vie w of Site Surrounding 65 Fifth Avenue

The New School 65 Fifth Avenue

Demolition and Abatement Phasing Schedule and Site Logistics Plan

October 16, 2009



Phasing Schedule

- Soft demolition and asbestos abatement
 - October 1, 2009 through December 31, 2009
- Apply for and obtain full demolition permits
 - January 4, 2010 through February 5, 2010
- Full demolition commencement
 - February 2010 through July 2010
- Excavation and foundation starts
 - August 2010

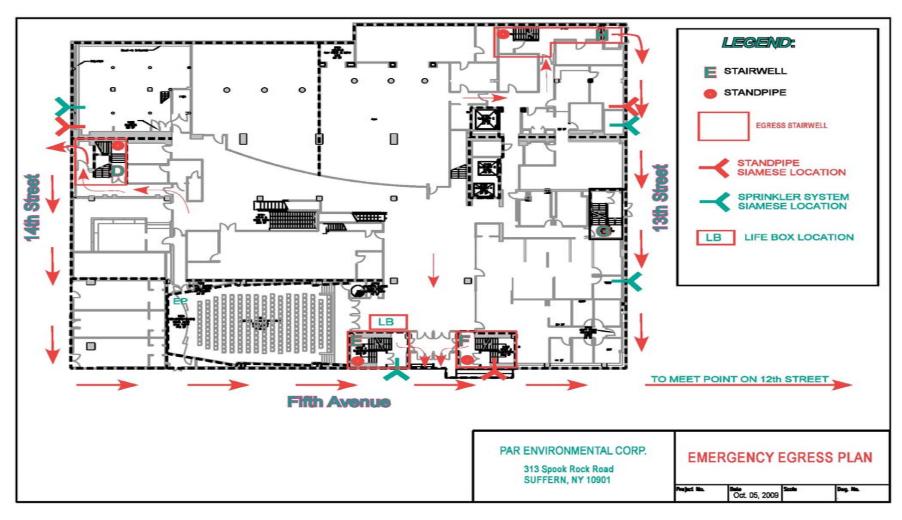
Demolition and Abatement Approach

- There will be 24/7 security onsite, two (2) guards during working hours.
- An independent full time New York City Site Safety Project Coordinator will be assigned to the project.
- GCI (a third party) will be responsible for monitoring all abatement activities and air monitoring.
- PAR Environmental will remove ACM (asbestos containing materials) in strict accordance with all New York City, New York State and Federal regulations under GCI's direct supervision.
- Two (2) Flag person will be provided while crossing sidewalk during operations for pedestrians safety.

Demolition and Abatement Approach

- To protect pedestrians and adjacent properties, there will be an 8-foot high plywood construction fence perimeter and a 10-foot lighted sidewalk bridge with full height scaffolding and debris netting installed as required.
- A professional engineer will file a Site Safety Logistics Plan, Sequential Demolition
 Plan and Equipment Use Permit with calculations for DOB permitting.
- Monthly rodent control will be scheduled.
- DEP required noise mitigation plan is on site for review by DEP.
- As a Dust Mitigation Plan, PAR will utilize water for dust suppression during all demolition activities.

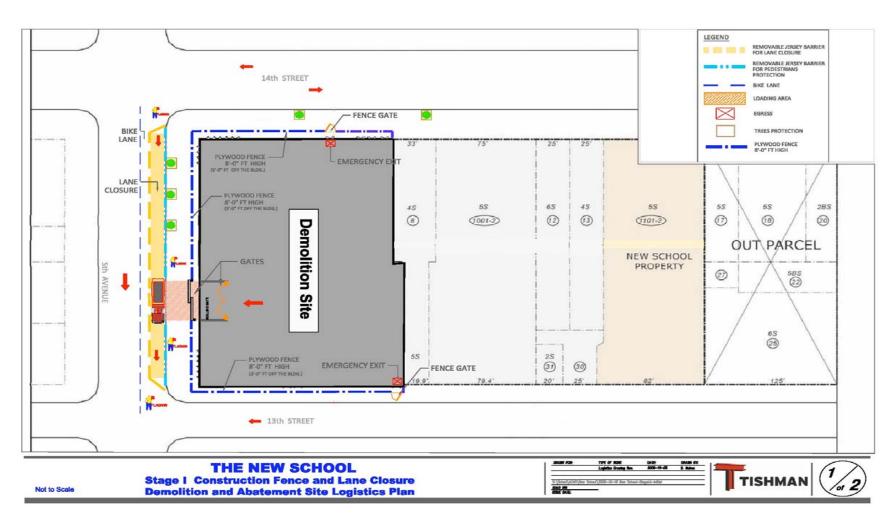
Emergency Egress Plan



Abatement Procedures



Demolition and Abatement Site Logistics Plan Construction Fence and Lane Closure



Demolition and Abatement Site Logistics Plan Sidewalk Bridge and Scaffolding

