

# EXECUTIVE SUMMARY REPORT

## ADDITIONS & REMODLEING TO: KROMREY MIDDLE SCHOOL

3/28/14

### What's New?

Area D casework has been delivered to the site and is being installed. The ground unit heater and blankets have been removed from area A as the frost has finally thawed. Structural work was completed over spring break in the existing gym in preparation for the setting of the new rooftop mechanical unit.

### The Past Week

- Drilling Geothermal Wells
- Area A Exterior Masonry
- 6<sup>th</sup>, 7<sup>th</sup> & 8<sup>th</sup> grade wing roofing
- Area B Window Installation
- Emergency Generator Pad Poured
- 5<sup>th</sup> grade wing electrical and mechanical finishes

### Coming Up in the Weeks Ahead

- Drilling Geothermal Wells
- Area A Exterior Masonry
- Pouring of First Floor Area A Slab
- Heat Recovery Units for Areas A and B Penthouses Arriving
- Emergency Backup Generator Arriving
- Nana Walls Arriving
- Areas A and B Mechanical, Electrical and Plumbing Rough-ins



*Area D casework has arrived, and lighting fixtures and mechanical finishes have been installed*



*The emergency generator pad has been poured in preparation for the arrival of the generator*



*Area A exterior masonry and geothermal well drilling is ongoing.*



*Windows and curtain walls are in place in area C. Area B windows are being installed.*



**Did you know?** The emergency generator weighs approximately 33,000 pounds. To accommodate this, the concrete for the generator footing extends 5 feet underground, and the concrete pad is 1 foot thick. The fuel tank for this generator has a capacity of 1,800 gallons.