
EXECUTIVE SUMMARY REPORT

ADDITIONS & REMODLEING TO: KROMREY MIDDLE SCHOOL

11/22/2013

What's New?

Work on the structure of the new building continues at Kromrey. With crews installing masonry, steel, timber beams and also pouring concrete the jobsite has been very busy. Crews have been taking advantage of the sporadic warm days to get masonry and concrete in place without needing temporary heat. Structural Steel installation continues as the 6th, 7th & 8th wing continues to rise from the ground.

The Past Week

- Installed roof over 5th grade wing
- Masonry and timber beam installation in the cafeteria
- Structural steel and concrete deck pours in the 6th, 7th, and 8th grade wing

Coming Up in the Week Ahead

- Masonry and timber beam installation in the cafeteria
- Structural steel and concrete deck pours in the 6th, 7th, and 8th Grade wing
- Complete Foundations



Crews have begun the installation of the timber beams in the cafeteria.



Interior masonry is continuing in the cafeteria.



The steel frame of the 6th, 7th & 8th grade wing is starting to take. The structure pictured above is about 1/3 the final size of this wing.



Crews are working on installing the stone veneer on the exterior of the building near the conservancy.



Did you know? The timber beams in the cafeteria will be glue laminated beams. These beams are made of many thin pieces of wood glued together to form a single large beam. These beams are made of Port Orford Cedar which primarily comes from Oregon and Northern California.