EXECUTIVE SUMMARY REPORT

ADDITIONS & REMODLEING TO: KROMREY MIDDLE SCHOOL

12/20/2013

What's New?

Work on the steel structure at the 6th, 7th & 8th grade wing is continuing. Ironworkers began erecting steel columns for the western half of this wing this past week. In the cafeteria crews have completed the glue laminated timber structure and have begun work on the concrete slabs. Outside the drilling rigs have arrived and geothermal boring is underway.

Steel studs are up in area D and the MEP subcontractors have begun in wall rough-ins.

The Past Week

- Poured student services slab on grade
- 6th, 7th & 8th grade wing structural steel
- Masonry and timber beam installation in the cafeteria
- Mechanical rough-ins and wall framing in the 5th grade wing
- Began drilling geothermal wells

The steel structure of the 6th, 7th, & 8th grade wing is moving west.

Coming Up in the Weeks Ahead

- 6th, 7th & 8th grade wing structural steel
- Mechanical and electrical rough-ins in the cafeteria
- Timber framing roof in the Library
- Roofing at cafeteria
- Drilling for geothermal wells

The glue laminated timbers are up in the cafeteria and ready for a roof.

Workers prepare for the concrete slab on grade in the student services.

Did you know? During the winter months concrete must be protected from freezing during the curing process. Contrary to popular belief, concrete does not "dry". The curing of concrete is a chemical reaction in which water hydrates the cement powder. If concrete freezes during this curing process the chemical reaction is stopped. This can prevent the concrete from achieving the required strength.

Questions? **Contact:** Project Manager, Matt Premo 608-442-7076 mnpremo@findorff.com

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