



# EXECUTIVE SUMMARY REPORT

## WAUNAKEE SCHOOLS: NEW INTERMEDIATE SCHOOL

Week ending September 25<sup>th</sup>, 2015

### What's New?

The foundation around the perimeter is done! Hooper and Westphal are now installing their respective underground rough-ins, and the site is being prepped for steel and slab on grade coming up in the next few weeks. The Geothermal vault was installed this week, with the bore drilling on track to be completed next week.

### The Past Two Weeks

- Foundation perimeter completion
- Site conduit work and plumbing underground rough-in
- Geothermal Vault installation

### Coming Up in the Week Ahead

- Continued MEP underground rough-ins
- Geothermal bore field completion
- Exterior pad pours



*Exterior pads are being poured outside of the perimeter of the building foundation.*



*Westphal installed the bases for the light poles this past week. These are located by the main entry road.*



*Completing the loops for the geothermal system.*



**Did you know?** Examples of natural geothermal systems are volcanoes, hot springs, and geysers. They can have the same uses as the Intermediate School, which are heating and cooling buildings!





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The elevator shaft was poured, and safety railings and gates were attached.



The connection points between the vault and the loop piping covers the left side of the vault, and the supply and returns are on the end.



The geothermal vault placed in the ground, and ready for loops to be installed and completed. As you can see, the vault is larger than some of the trucks on site!