
EXECUTIVE SUMMARY REPORT

Deforest High School STEM Addition and Remodeling

April 1st, 2015

Construction is underway!

With the start of spring and spring break comes construction. Over the past week the transition from parking lot to STEM addition has begun at the High School and in 5 short months will be occupied with students!

The Past Week

- Site fence was installed.
- Site Clearing & excavation has begun.
- Top soil has been removed
- The aggregate sub base has been installed for the slab.

Coming Up in the Weeks Ahead

- Excavation
- Footings and Foundation Walls
- Load Bearing Masonry Walls



Site clearing has begun. Topsoil is being removed by the skid steer on the right. On the left is the Findorff job trailer which the Site Superintendent works out of.



The building footprint has been prepared by removing the topsoil and adding the gravel sub base. Excavation equipment is staged on the right ready to begin digging!



Did you know? We will be recycling all of the asphalt we stripped from the old parking lot. Asphalt pavement is one of the most recycled products in all of America. The asphalt industry recycles asphalt at an astounding rate of over 99%. Of the 2.27 million miles of paved roads in the United States, 94% is surfaced with asphalt.

Questions? Contact: Project Manager, Aaron Zutz (608) 441-6891 azutz@findorff.com
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