

EXECUTIVE SUMMARY REPORT

DeForest High School STEM Addition and Remodeling

August 5th, 2016

What's New?

Finishes are continuing to be installed in preparation for project completion. Painting is finishing up in the existing building. Casework has been installed in the shop and STEM spaces, and is being installed in the existing space. Ceiling grid is being installed, allowing mechanical and electrical trades to install finishes such as light fixtures and HVAC grilles. Concrete curbs and sidewalks have been poured in preparation for asphalt paving and landscaping.



Interior storefront glass has been installed in the STEM area!

The Past Week

- Interior storefront glass
- Painting in the existing building
- Casework installation
- Door and hardware installation
- Ceiling grid installation
- Painting in the existing building
- HVAC Start Up
- Concrete curb and sidewalks
- Fire Alarm Testing



Concrete sidewalks have been poured, and the site is ready for asphalt paving.



Casework has been installed in the science labs, along with ceiling grid. Epoxy countertops will be installed next!

Coming Up in the Weeks Ahead

- Flooring installation
- Casework installation continues
- Locker installation
- Asphalt paving
- Landscaping
- Occupancy in Shop & STEM
- Move In Shop & Stem



The science lab and agriculture lab classrooms have cabinets and countertops around the perimeter of the room. These rooms also feature fume hoods and epoxy countertops!



Did you know? The science lab and agriculture labs will have epoxy countertops – epoxy countertops are preferred for laboratory settings because they are durable, heat and chemical resistant, and easy to clean. In order to make epoxy countertops, epoxy resin and epoxy curing agent is mixed into a gel and allowed to cure to create a hard solid surface.

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