

Lake Mills High School **EXECUTIVE SUMMARY**

PROVIDED BY FINDORFF

615 Catlin Dr., Lake Mills, Wi 53551 07/17/2026

What's New?

Significant progress has been made on the high school project. Sheet piling has been installed to support the concrete footings and walls for the new gym addition. Epoxy flooring is nearly completed in the locker rooms, providing a durable and long-lasting finish. Drywall installation has also been completed in the locker rooms and classrooms, and painting has been finished in the classrooms, preparing these areas for the next phases of construction. Over the coming weeks, crews will continue forming and pouring additional building foundations to support ongoing construction. Installation of ACT (acoustical ceiling tile) is approximately halfway complete and will continue throughout the building. Casework installation is scheduled to begin throughout the lower level, and painting operations will shift to the corridors as interior finishes continue to progress.



Gym Foundation Work



Gym Addition Elevator Pit

DID YOU KNOW?

Properly installed epoxy floors resist many oils, gasoline, solvents, and cleaning chemicals, making them ideal for industrial and commercial environments. Since epoxy is applied as a liquid and cures into a solid coating, it forms a smooth, joint-free surface that's easy to clean.

Questions?

Sr Project Manager: Menno Huizer / mhuizer@findorff.com

Project Engineer: Ben Neumann / bneumann@findorff.com

Superintendent: Dave Ritter / dritter@findorff.com

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Completed Work!

- Sheet Piling for new Gym Addition
- Epoxy Flooring in half the Locker Room
- Drywall in Locker Room
- Painting in Classrooms



Epoxy Flooring in Showers



Epoxy Flooring in Locker Room

Work Coming Up

- Form and pour building foundations
- ACT Ceiling Grid
- Casework in locker rooms
- Painting throughout the Corridors



Sheeting Piling for new Gym

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Gym Excavation



Concrete Footing next to Sheet piling



Concrete Columns

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