# Lake Mills High School
# EXECUTIVE SUMMARY

PROVIDED BY FINDORFF

615 Catlin Dr., Lake Mills, Wi 53551 10/30/2026

## What's New?

Lake Mills High School continues to make some exciting progress, and the transformation is becoming more noticeable every week! With the structural steel, roof joists, and decking now in place, the building is really starting to take on its final shape. The west elevation is beginning to come to life with brickwork being completed, while the completed precast topping slab marks another major step forward. Inside, the spaces are continuing to get their personality, with fresh paint and the completed logos in Rooms 117 and 134. Work on the CMU air and vapor barrier, along with door and window blocking, is also helping move the project closer to the next big phases of construction.

There is a lot to look forward to as work continues across the building! The exterior is getting closer to being fully enclosed as crews push toward completing the steel stud framing, sheathing, and brick façade. At the same time, work will begin taking shape in the lobby, gym, and lower level with additional metal framing, canopy steel, and roofing. Interior work will continue progressing as ceiling framing gets underway in Room 125. It's exciting to see the structure, exterior finishes, and interior spaces all coming together. Every week brings another big step forward, and we can't wait to see what the next phase brings!



**DID YOU KNOW?**

CFMF (cold formed metal framing) is made from lightweight galvanized steel and is commonly used for interior walls and exterior framing. It won't warp, twist, or rot like wood.

## Questions?


Sr Project Manager: Menno Huiser / mhuiser@findorff.com

Project Engineer: Ben Neumann / bneumann@findorff.com

Superintendent: Dave Ritter / dritter@findorff.com


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## Completed Work

- Structural steel
- Roof joists and decking
- Brick on the west elevation
- Precast topping slab
- Painting RM117 and 134 logos
- CMU AVB detailing and spray
- Door and Window Blocking



Completed work along southwest elevation



Brick coursing along the east elevation

## Work Coming Up

- Gas meter replacement
- RM125 ceiling framing
- Finish exterior steel stud framing and sheathing
- AVB on steel stud framing and sheathing
- Finish building brick façade
- Canopy steel framing
- L1 and lower-level CFMF
- Lobby and gym roofing

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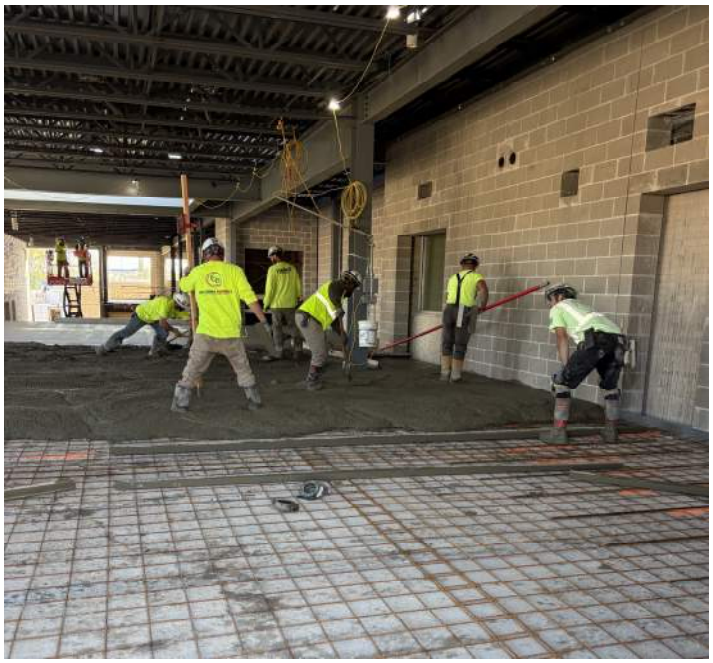




Interior metal stud framing



Exterior brickwork and utility rough-in



Topping slab pour



Gym roof joists and decking

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Roof blocking installed




Gym roof joist installation




Exterior steel stud framing and sheathing



New logo in RM134

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