

DEERFIELD COMMUNITY SCHOOL DISTRICT PROJECT PROGRESS REPORT

November 2024 Update



STEPHEN BAGLEY - YOUTH CARPENTER APPRENTICE

LOCAL PARTNER SPOTLIGHT

Founded in 1992 by brothers Todd and Trent Hellenbrand, Hellenbrand Glass has emerged as the premier provider of innovative glass solutions in southern Wisconsin. In order to create excellence in the classroom, studies show that sunlight and fresh air play a pivotal role in promoting learning by enhancing mood and enhancing cognitive function. With over 9,000+ square feet of glass in the Middle-High School project, Hellenbrand Glass is cultivating an environment abundant in these natural elements which contributes to an elevated academic success.

WHAT'S NEW?

Unit C Addition – Maintenance and Autos

- » The 2-post and 4-post vehicle hoists were installed, and Deerfield was trained on how to operate them.
- » The final sections of fiber cement siding above the sectional doors were installed.
- » Gas piping is being run to the new generator, with the generator set to arrive in early December.

Unit D/F Addition – New Classrooms

- » Spray foam insulation on the exterior of the building has been completed.
- » Brick installation continues and should be finished in December.
- » The EPDM roof has been installed and has no leaks.
- » Mechanical, electrical, plumbing, and fire protection are nearing completion.
- » Drywall installation has started and should be hung by early January. Taping and mudding will begin soon after.
- » Temporary heaters were delivered and hooked up.

Unit B – Small Gym and Locker Rooms

- » The audio system testing and training has been completed and is now ready for school use.
- » The fiber cement siding installation is 2/3 complete and should be finished in early December.

WHAT'S NEXT?

- » The three large air handling units are shipping in December and will be installed in the second-floor mechanical room at the end of the month.
- » Window installation is beginning in Unit D/F and should be completed by the end of December.



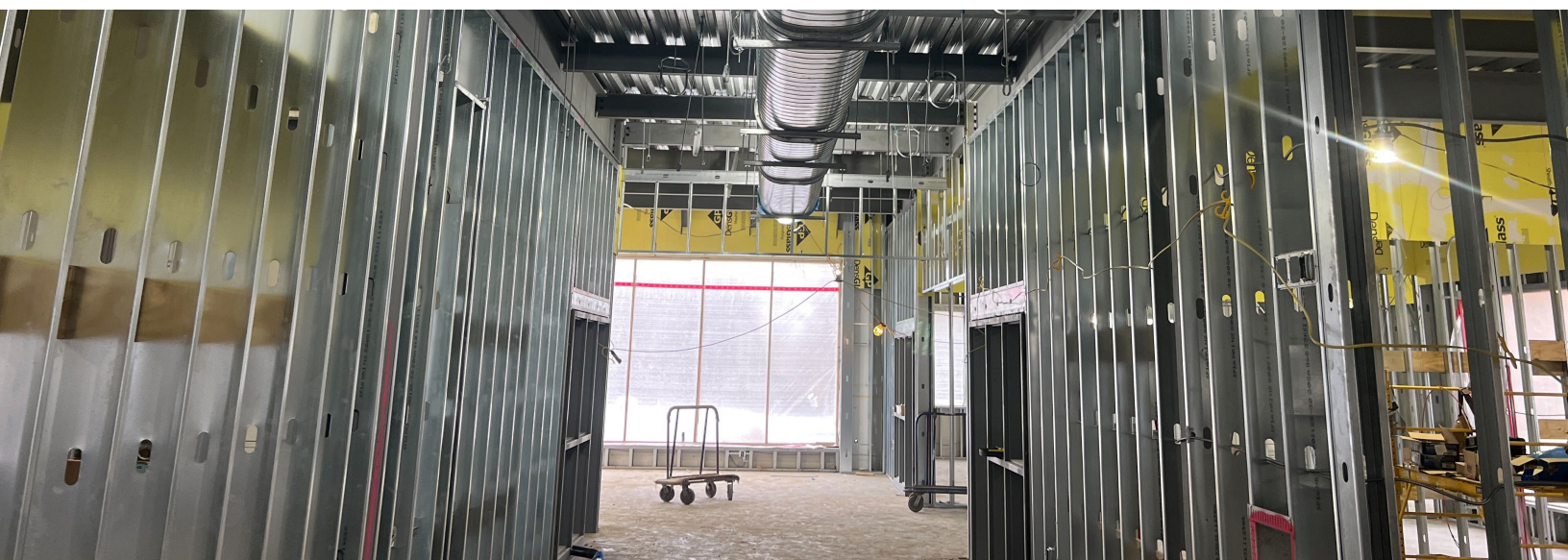
FIBER CEMENT SIDING PROGRESS



DETAILING ROOF PENETRATIONS



VEHICLE HOISTS INSTALLED



HVAC DUCTWORK GOING IN