



Glenbard West High School Monthly Report Dashboard

10.07.26

Executive Summary

During September, the Glenbard West Classroom and Commons Addition continued to progress through foundation construction activities. Major milestones included completion of the first concrete footings at the north, northeast, and northwest portions of the addition, as well as the first foundation wall installation along the northeast elevation. Foundation work advanced at both the Classroom Addition and Learning Commons areas, establishing the structural base for upcoming building construction. Additional efforts included underpinning excavation activities and investigative work at the existing Science Lab 410/411 windows to support future construction and tie-in work. Summer 2026 renovation activities reached completion, with punch list and closeout items remaining the primary focus.

In October, construction efforts will focus on completing concrete footing installations throughout the Classroom and Commons Addition. Upon completion of foundation activities, work will transition into structural steel erection at the Commons Addition, marking a significant milestone as the project moves vertically above grade. Ongoing coordination and preparation efforts will continue to support the next phase of building construction.

Community Impact and Feedback

Comments / Concerns / Appreciations

Schedule

Accomplished Work	Current Work	Upcoming Milestones
Addition work: - First Foundation Footings poured at North, NE and NW - First foundation wall poured on the North East elevation Summer renovation 2026 - Punchlist completion	Addition work: -Concrete foundations work at the Classroom addition and Learning Commons - Underpinning excavation - Investigative work at Classroom 410/411 windows	Addition work: - Concrete Footing installation completion at Classroom and Commons addition - Steel installation at Commons
Long Lead Items		
1. Brick – 20 week – Released to be delivered as scheduled 2. Accordion folding doors – 14 weeks – under Design review 3. Operable wall system – 16-18 weeks - Released for fabrication 4. Windows, storefront and door glazing – 14-18 weeks – under design review 5. Acoustic Panels – 10-14 weeks – under design review 6. Elevator – 12 weeks – under design review 7. Doors, frames and hardware – 16 weeks – under design review 8. Flooring – RT, SVT, LVT – under design review		

Top Constraints/Issues

Top constraints include:
1. Door hardware submittal release – awaiting comments from Wold.

Photos





Photos

