



Glenbard West High School Monthly Report Dashboard

09.02.26

Executive Summary

During August, the Glenbard West Classroom and Commons Addition advanced from site preparation into foundation construction activities. Major milestones included completion storm and sanitary site utilities, rammed aggregate pier installation, sheeting installation, and tieback installation for the earth retention system. Concrete foundation work started at the Classroom Addition, establishing the building foundations and positioning the project for continued structural work. The addition moved from excavation and support systems into active foundation construction, creating the framework for the next phase of the project. The Summer 2026 renovation work reached Substantial Completion during August, including the Science Labs 410 and 411 renovations and improvements to classroom entrances on the 100 and 400 levels. Final punch list activities, turnover efforts, and closeout work continued throughout the month to prepare the renovated spaces for full occupancy and use at the start of the school year.

In September, the focus will shift to completion of concrete footings at both the Classroom wing and foundations to begin at the Commons wing, followed by the start of structural steel installation. Summer renovation work is complete with final punch list completion and closeout activities, while addition construction advances into the next phase of the building structure.

Community Impact and Feedback

Comments / Concerns / Appreciations
Addition Recovery Schedule Forthcoming



Schedule

Accomplished Work	Current Work	Upcoming Milestones
Addition work: -Tree demolition -Site excavation - Rammed Aggregate Piers Installation - Sheeting installation - Earth retention system – Tieback installation Summer 2026 renovation -Substantial completion of science classrooms 410 and 411 & classroom entrances – 100 and 400 level	Addition work: -Concrete foundations work at the Classroom addition Summer 2026 renovation -Punchlist work nearing completion	Addition work: - Concrete Footing installation completion at Classroom and Commons addition - Steel installation at Commons Summer renovation 2026 - Punchlist completion
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 – Released, Delivery expected as scheduled		

Top Constraints/Issues

Top constraints include:
1. None

Photos





Photos

