



Glenbard South High School Monthly Report Dashboard

10.07.26

Executive Summary

During September, the Glenbard South Summer 2026 renovation continued and are now nearing completion at the LULA lift. In early September, the LULA lift shaft was framed, drywalled, taped, and painted as well as the adjacent lobbies and the separating wall at the wrestling room. All overhead and in-wall electrical was installed, inspected and energized. The LULA lift itself began installation mid September and was finalized at the end of the month. Initial third party inspections for electrical, mechanical and building have all passed, as we now await for the DuPage County inspection and certification; this is to occur in the second or third week of October.

In October, the focus will remain on completion of punch list work and closeout activities. Key upcoming milestones include the certification and turnover of the LULA lift and installation of the exterior stair railing, which will finalize the remaining project scope and support project closeout efforts. In parallel, bidding activities for the Glenbard South Additions and Renovations project, including the Entrance, LRC, Commons, and Band Addition scopes, will advance in preparation for the next phase of construction.

Community Impact and Feedback

Comments / Concerns / Appreciations



Schedule

Accomplished Work	Current Work	Upcoming Milestones
BR4 South Renovations: - LULA Lift B&F Inspections – Approved - Dupage County Permit Closed out for Tennis Courts	BR4 South Renovations – -Punchlist work - LULA lift – Testing and Certification	BR4 South Renovations – Punchlist work - LULA lift Dupage Inspection & Certification - Exterior stair railing installation. - GS Additions and Renovation - bidding
Long Lead Items		
1. Aluminum windows – Delivered 2. LULA lift – Delivered 3. Door hardware – Delivered 4. Lab Casework – Delivered 5. Wood flooring – Delivered 6. Exterior stair railing – To be delivered 10/12 7. SVT flooring - Delivered		

Photos



Top Constraints/Issues:

Top constraints include: