



Gledswood Hills Public School opened January 2020

# Gledswood Hills Public School

Project update | August 2023

## Project overview

To address population growth and enrolment demand in the south west Sydney growth area, Gledswood Hills Public School is being upgraded. This upgrade project, also referred to as Stage 2 of the recently completed Gledswood Hills Public School, will deliver 20 new classrooms and an extension to the existing car park.

The upgrade is expected to be complete by early 2024.

## Progress summary

Work on Building G is progressing. Concrete slabs on the ground and first floor have been poured, together with the concrete slab between Buildings F and G. The formwork for Level 1 of Building F is complete and the scaffolding to levels 2 and 3 will be erected shortly, before work starts on the roof.

An accessible lift has been installed for Building E to ensure the building remains accessible for people with mobility restrictions. A new path and gate have been installed which comply with accessibility requirements. The gate allows use for people with mobility restrictions, while still maintaining security for the school.

The map over the page shows where the platform lift will be installed.

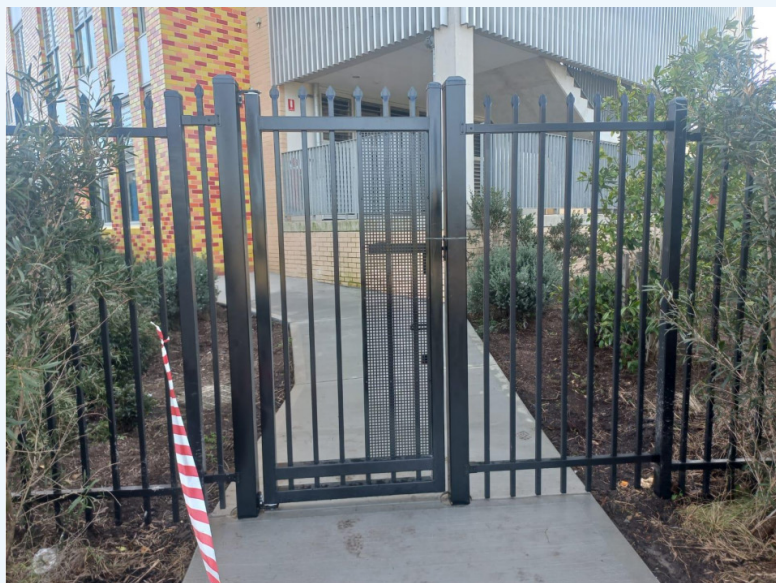
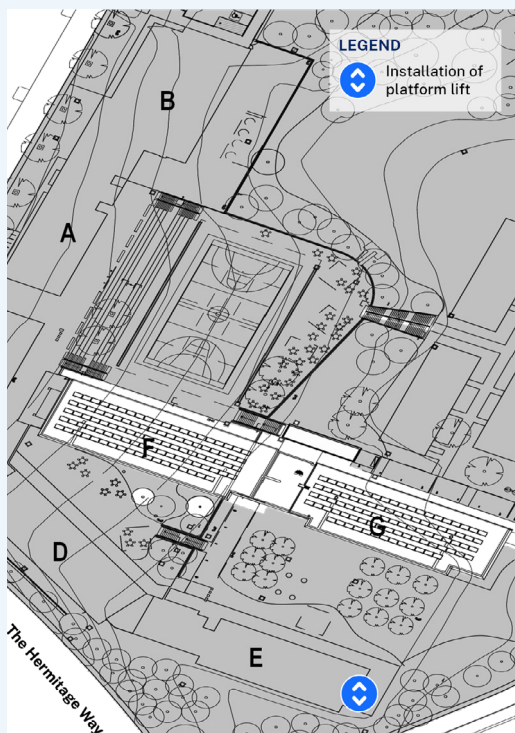
## Community information session: Thursday 31 August

The community is invited to an information session where the project team will be available to answer questions and provide an update on the progress of the project. We invite you to come along and find out more about your new school.

**Time:** 3:00 pm to 5:30 pm

**Location:** Library foyer (opposite office), Gledswood Hills Public School

## Installation of platform lift



Gate and ramp to new platform lift. Located next to outside drop off and pick up

## Who can I contact for more information?

If you have any feedback about this project you can contact School Infrastructure NSW during business hours on 1300 482 651 or email us at [schoolinfrastructure@det.nsw.edu.au](mailto:schoolinfrastructure@det.nsw.edu.au). In an emergency, call triple zero (000).

## How will you manage construction impacts?

For detailed information about how SINSW manages construction impacts please visit our webpage at [edu.nsw.link/ConstructionImpacts](http://edu.nsw.link/ConstructionImpacts) or scan this QR code to visit our construction impacts webpage.

To learn more about this project, please visit the project webpage at: [edu.nsw.link/GledswoodHillsStage2](http://edu.nsw.link/GledswoodHillsStage2).

