

# Project overview

The upgrade to Glenwood High School will bring students improved facilities and support the growing local community. The project will deliver:



New three storey building with 47 learning spaces



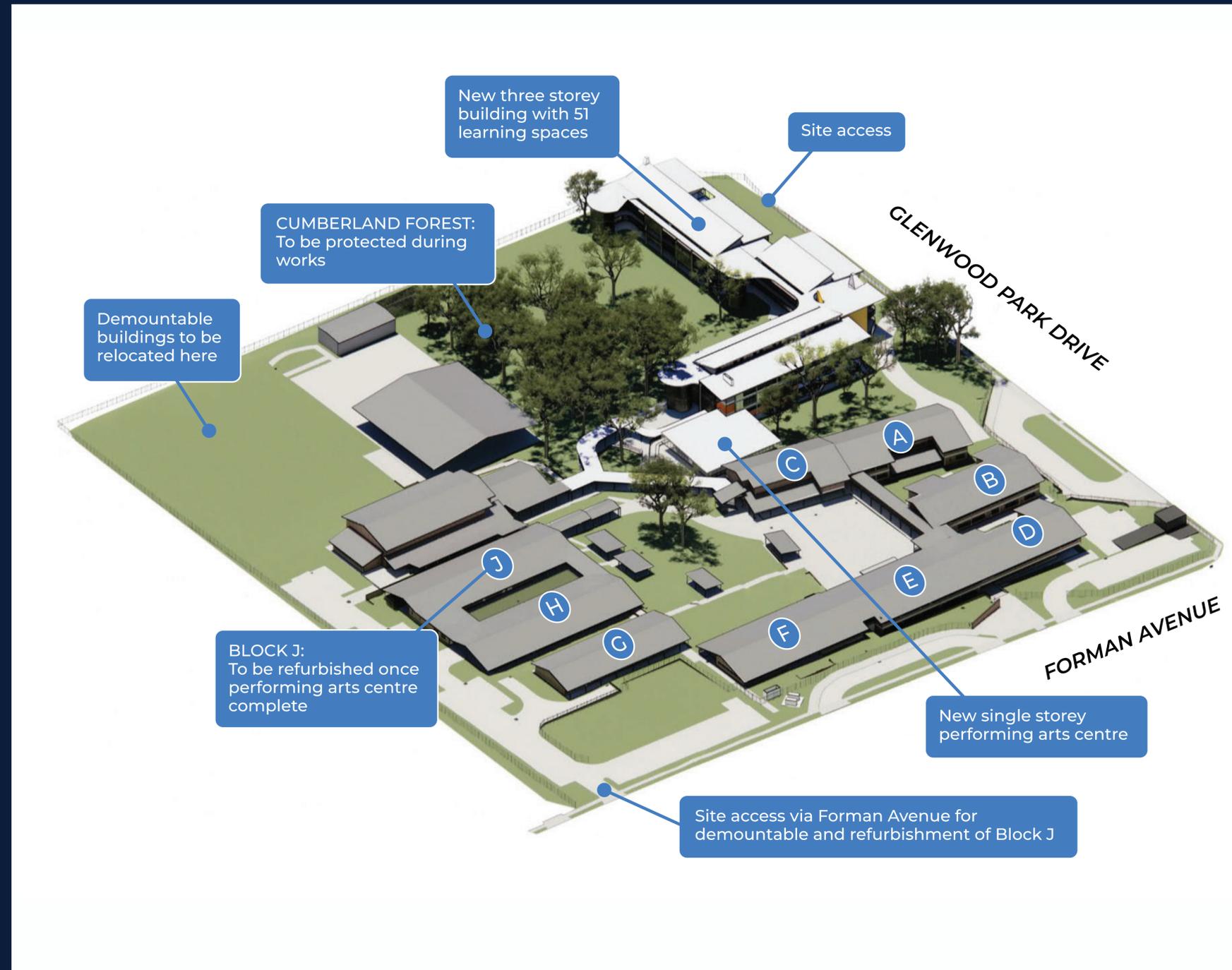
New single storey performing arts centre



Refurbish the ground floor of block A



Refurbish blocks E and J



## Glenwood High School upgrade

For more information phone: 1300 482 651  
Email: schoolinfrastructure@det.nsw.edu.au

# Planning pathways

The Glenwood High School upgrade will be delivered via three planning pathways: A Review of Environmental Factors (REF), a Development Application (DA), and a State Significant Development (SSD) application. A description of the works that will occur under each pathway is included below:

## Review of Environmental Factors (REF)

- Move demountable buildings to the playing fields
- Sewer diversion

## Development Application (DA)

- Site establishment including fencing and site offices
- Enabling works and earthworks

## State Significant Development (SSD) application

- Install piled foundations
- Construct single storey performing arts centre
- Construct new building to roof level and refurbishment of block J
- External works to new building
- Internal fit out and services
- Landscaping and earthworks
- Refurbish blocks E and A



# Environmental assessment

An Environmental Impact Statement (EIS) was lodged with the SSD application. Some of the technical studies undertaken for the EIS include:

- Social impact analysis
- Design analysis
- Traffic and transport
- Noise and vibration
- Heritage
- Aboriginal assessment
- Preliminary construction management
- Hydraulic
- Contamination
- Building Code of Australia compliance
- Waste management
- Flora and fauna



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# Flexible learning spaces

Contemporary learning and teaching prepares students for a diverse and interconnected world. We are evolving the ways we teach our students new skills valued by a changing workforce, understand different ways students learn and support new ways of interacting with information through technology.

Flexible learning spaces are designed and equipped to support contemporary learning and teaching.

## What makes an flexible learning space?



### Learning space

- Different zones (areas of a building or floors) are designed to support a range of activities sometimes grouped by subject area
- Varied furniture allows for student choice, comfort and flexibility
- Spaces are flexibly connected allowing students to work in varied group sizes
- Connection between indoor and outdoor learning spaces

### Organisation

- Movement is encouraged for students and teachers to collaborate and interact
- More than one teacher may be available to students within the learning environment
- Students learn in classes, small groups or individually

### Teaching and learning

- Learning is personalised
- Learning is connected across different subject areas
- There is a focus on creativity and innovation with students prototyping, testing and using technology in creative ways

### Technology

- Technology is integrated into spaces to extend learning opportunities
- WiFi is available everywhere including outdoors
- Specialist equipment is available for students to innovate, communicate and create

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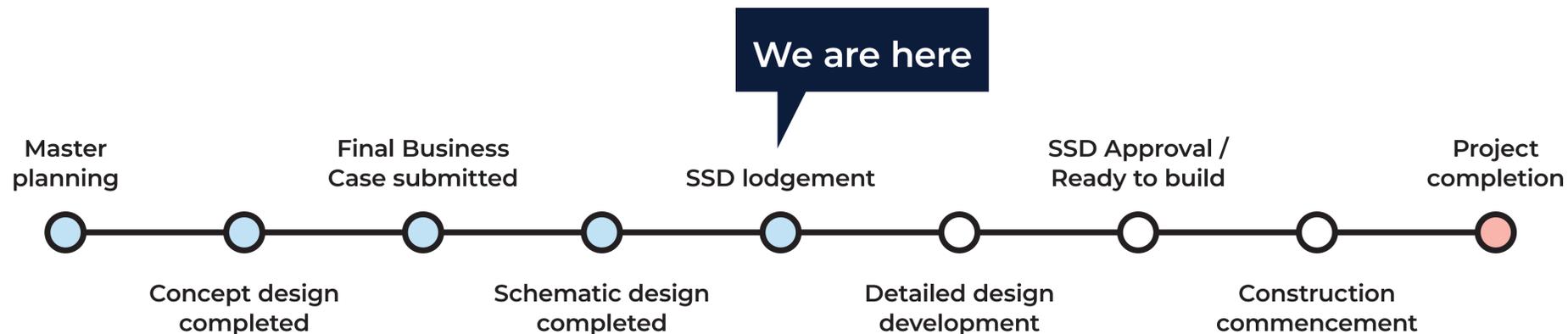
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# Project timeline

The Department of Planning, Industry and Environment (DPIE) is responsible for managing the approval for this project because it is a State Significant Development (SSD).

The Minister for Planning or their delegate is the consent authority.

The SSD was lodged on 15 November 2021.



## Next steps

The State Significant Development application has been submitted to the Department of Planning, Industry and Environment (DPIE) and is now on public exhibition.

Submissions are to be made **directly to DPIE** by post or online during the 28 day exhibition period.

## Have your say

### Post

Planning Services, Department of Planning, Industry and Environment  
GPO Box 39 Sydney NSW 2001

### Online

[www.planningportal.nsw.gov.au/major-projects/project/42281](http://www.planningportal.nsw.gov.au/major-projects/project/42281)