



Artist impression of Murrumbateman Public School

# Murrumbateman Public School

## Project update

March 2022

### Investing in our schools

The NSW Government is investing \$7.9 billion over the next four years, continuing its program to deliver 215 new and upgraded schools to support communities across NSW. This is the largest investment in public education infrastructure in the history of NSW.

The NSW Department of Education is committed to delivering new and upgraded schools for communities across NSW. The delivery of these important projects is essential to the future learning needs of our students and supports growth in the local economy.

### Project overview

Works have commenced on a project to deliver a new primary school in Murrumbateman.

The project will deliver flexible learning spaces, as well as a special program unit, core facilities and a covered outdoor learning area (COLA) to cater for up to 370 students from Kindergarten to Year 6.

Construction is scheduled for completion by early 2023.

### Next steps

Main construction works commenced in early March. These works include:

- Site establishment works.
- Construction of foundations and footings.
- Installation of in-ground services.
- Pouring of the concrete slab for the new hall (Block D).
- Structural works and commencement of internal fit out of modules manufactured off-site.

### For more information contact:

School Infrastructure NSW  
Email: [schoolinfrastructure@det.nsw.edu.au](mailto:schoolinfrastructure@det.nsw.edu.au)  
Phone: 1300 482 651  
[www.schoolinfrastructure.nsw.gov.au](http://www.schoolinfrastructure.nsw.gov.au)

## Frequently asked questions

### What steps will be taken to control noise and dust impacts?

The contractor will continue to implement dust and noise control measures in accordance with the consent conditions.

### How will traffic be managed?

Traffic management will be in place where required for the safety of the local community and workers. Traffic controllers will be used to manage the entry and exit of vehicles to and from the construction site as necessary.

Vehicles will give way to pedestrians at all times.

### Will street parking be impacted during construction?

Street parking impacts will be minimised where possible. We will work with local communities to identify issues and put in place measures to mitigate the effects.

### Will utility services be interrupted as part of the construction?

School Infrastructure NSW coordinates upgrades or new supplies of utility services with local providers to minimise disruption. In the event of a disruption to services in the local area, we will notify businesses and residents in advance.

### Is there a COVID safety plan in place?

A comprehensive COVID-19 Safety Plan will be in place for the site and the contractor will enforce strict compliance with Public Health Order. Our construction sites will follow all current health guidelines.

## Managing construction impacts in your community

### Noise, vibration and traffic

We're committed to providing the best learning environments at public schools across NSW to give young people the skills and learning they need to succeed. We're delivering a record investment in new and upgraded schools and we acknowledge this work can cause a range of impacts, such as:



noise from tools and machines



vibration from demolition, digging and drilling



dust from demolition and digging



increased traffic or changes to traffic conditions on local streets

We aim to reduce the impact of construction by:



preparing for construction before work starts



communicating with neighbours or others who may be impacted by the works



managing the way the construction works are completed to reduce impacts if possible

### Planning for construction before work starts

We prepare various plans including construction and environmental management plans. These plans outline how we will manage the construction impacts which are likely to happen on our site.

Each construction site is different and we use different construction approaches to suit each project. As a result, our plans to manage the impacts for each project will vary. We also consider residents and businesses that may be impacted by each project when developing our plans.

Our planning approach includes:

- identifying the people who may hear or feel construction noise and vibration or be impacted by the work
- adopting statutory and regulatory conditions and requirements for the project. These give us a set of rules to follow when running our site
- identifying ways to reduce the impact of noise and vibration we will make on the site
- identifying the safest routes for construction traffic to enter and exit the site
- managing safe access for our neighbours to get to and from their own properties
- making plans for parking, both on the site and near it
- setting up measures to control dust on the site.

#### For more information contact:

School Infrastructure NSW  
Email: schoolinfrastructure@det.nsw.edu.au  
Phone: 1300 482 651  
www.schoolinfrastructure.nsw.gov.au

## Managing building site impacts during construction

### Reducing our impact on the local community

Construction can be disruptive and we thank you for your patience while we deliver this important school project.

There are many ways we can reduce the impact of noise and vibration from construction. The measures we use are different for each project, but may include:

- positioning noisy equipment away from classrooms and homes
- maintaining equipment to keep it in good working order
- installing noise controls on very noisy equipment and tools
- timing noisy works for less sensitive periods
- timing very noisy construction outside school exam periods and other important school events
- including rest breaks from high-noise activities during construction hours

We work with the construction contractors to manage impacts on the local community. We expect their support to reduce the impact of the work by:

- including conditions in our contracts they must follow
- holding site talks with construction workers to remind them of the rules for the site
- putting signage around the site to remind workers about how they can reduce noise on site

We are introducing modern methods of construction (MMC) that can help to reduce construction noise and disruption. This involves manufacturing building parts in a factory, then transporting them to the site to be assembled. On MMC projects, this means less noise, less dust, less traffic and less disruption.

### Construction work hours

Sometimes we need to work outside normal working hours. Out-of-hours work might include:

- road closures to allow oversize trucks to make large deliveries to site
- relocating pipes and cables for telephone, water, power or sewerage
- emergency works on site.

Standard construction working hours are:

- 7 am to 6 pm, Monday to Friday
- 8 am to 1 pm on Saturdays
- no work on Sundays or public holidays.

### Letting you know about our construction work

During construction, we will notify our neighbours before disruptive work takes place. We will tell you about:

- when we expect to start and finish the work
- the types of work we will be doing on the site
- what type of disruption to expect from the work
- a phone number to contact us with your questions or complaints about the work.

If we need to perform unexpected out-of-hours work, we will explain the reasons why as soon as possible afterwards.

You can find out more about School Infrastructure NSW projects on our website. Go to [schoolinfrastructure.nsw.gov.au](https://schoolinfrastructure.nsw.gov.au) and enter the school name into our search bar.



For a **Translation and Interpreting Service**, call **131 450** and ask them to call the Department of Education - School Infrastructure NSW on **1300 482 651**.

**For more information about how we manage construction impacts, contact us:**

Email: [schoolinfrastructure@det.nsw.edu.au](mailto:schoolinfrastructure@det.nsw.edu.au)  
Phone: 1300 482 651