



Oran Park Public School – Stage 2

Project update | June 2023

Project overview

Work on Stage 2 of the Oran Park Public School upgrade has now started with planning approval now granted. The upgrade project contract has been awarded to Lipman Pty Ltd.

The Oran Park Public School stage 2 upgrade includes:

- 16 new learning spaces, student amenities and services
- refurbishment of the kiln room into a store room
- refurbishment of Level 1 general learning spaces into the admin and staff area
- refurbishment works to the special programs room in the library
- landscaping works
- an extension to the existing kiss and ride with new vehicular entry off Dick Johnson Drive.

Project summary

Site establishment activities to prepare and clear the site for construction began in May 2023. Bulk excavation works for the two new buildings and the Kiss & Ride area have been carried out.

Next steps

- Main construction works have begun.
- Piling works are ongoing.
- Detailed excavation and On Site Detention (OSD) basin works to reroute the excess flow of rainwater will be done.
- The installation of pre-cast walkway panels will follow these works.



Frequently asked questions

When will the project finish?

The permanent school is scheduled to be ready in early 2024.

How can staff and students access the school?

Staff and students will continue using the current entrance on South Circuit to access the school.

What are the scheduled working hours?

Work will take place between 7 am and 6 pm from Monday to Friday and between 8 am and 1 pm on Saturday. No work is currently proposed for Sundays or public holidays.

How will you minimise disruption to normal school operations during construction?

School Infrastructure NSW is working closely with the principal and staff to ensure that school operations continue with minimal disruption. Most of the noisy works will likely take place during school holidays to minimise disruption to school operations.

What safety measures will be in place?

The safety of the school's students, staff and the local community is our highest priority. Construction planning has been designed to have minimal impact on school operations. Safety measures such as hoardings, signage and separate access points are in place to ensure students are not able to enter the construction site.

Traffic control personnel are on site to assist with contractor deliveries. Buffer zones are in place for large machinery.

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

All work onsite will be conducted in accordance with NSW Government noise, safety, environmental, and building regulations. We are working closely with the school Principal to minimise impacts to staff, teachers, students, and neighbours.

How will traffic be managed?

Construction vehicle movements and deliveries will be scheduled outside of peak school operation times. Traffic management will be in place where required to manage vehicles entering and exiting the site in a safe manner.

Site deliveries will be scheduled outside of school drop off and pick up times (where possible) and traffic control personnel will be on site to assist with contractor deliveries and traffic movement.

How will you keep us informed?

School Infrastructure NSW (SINSW) is committed to keeping the school and local community informed about the project. We do this in a range of ways including information sessions, project updates, works notifications, the school newsletter, and the project page on the SINSW website. If you have any further queries, please do not hesitate to contact SINSW using the contact details below.

Who can I contact if I have a concern?

If you have any queries, concerns or 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. In an emergency, call triple zero (000).



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

