## Queanbeyan High School

Information pack

October 2019



The NSW Government is investing \$6.7 billion over the next four years to deliver 190 new and upgraded schools to support communities across NSW.

In addition, a record \$1.3 billion is being spent on school maintenance over five years. This is the largest investment in public education infrastructure in the history of NSW.

A project is underway to upgrade Queanbeyan High School. The project will deliver:



eight refurbished general learning spaces



two learning spaces devoted to STEM



landscape improvement works



refurbishment and expansion of administration and staff facilities



covered outdoor learning areas (COLA) and resurfacing of the sports courts



upgrade of school entry area and gates



new walkways and ramps



expansion and new fit-out of food technology and hospitality facilities



## Delivery this year

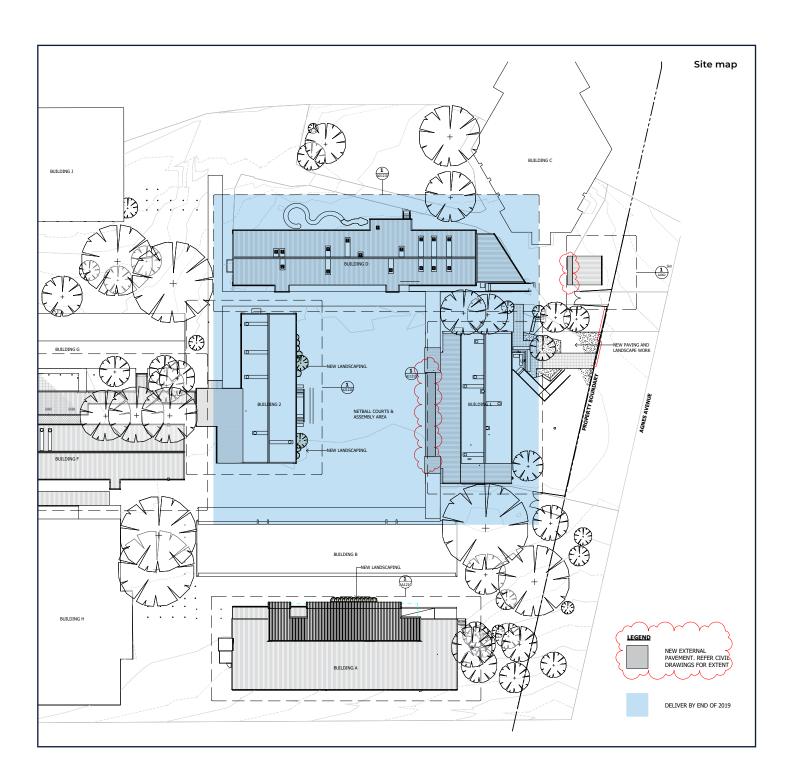
Some of the upgrade will be delivered for the school later in Term 4. This includes:

- Building 1 (administration refurbishment)
- Building 2 (staff facilities)
- Building D (food technology and hospitality facilities)
- Landscaping, walkways and ramps around these three buildings
- Bus Shelter

The site plan below represents the upgrade and the blue shaded component are the works being delivered by the end of this year.

## Where will administration services be accessed from?

Later in December, administration services will be accessed from Building 1. Access to the new admin building for everyone will be from the quad-facing entry at the rear of the building until the access ramp and entry refurbishment works can be completed over the January school holidays.





### What works will remain in 2020?

Over Term 1 and 2, 2020, works will continue on the following:

- Building A and Building F (refurbished general learning spaces and STEM spaces)
- COLA
- Resurfacing of sports courts.

# Do the new facilities have air-conditioning?

All refurbished and new spaces at Queanbeyan High School will be air-conditioned. There are solar panels installed which offset some of the energy required for the air-conditioning.

# What will the new general learning spaces look like?

The new learning spaces are designed to facilitate innovative learning. Innovative learning spaces are designed to be flexible and well-resourced so that teachers can design a wide range of learning activities to develop the skills and knowledge of students.



### NSW Department of Education - School Infrastructure



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Stay up to date by visiting the School Infrastructure NSW website **schoolinfrastructure.nsw.gov.au** 



### **Email**

Contact the Community Engagement team by emailing

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#### Phone

Contact us between 9am–5pm, Monday to Friday on **1300 482 651** 

