



Transport Access Program

Beecroft Station Upgrade

Project Update

June 2021

Work to upgrade Beecroft Station will continue in June and includes:

- concreting work associated with the new platform canopy
- continued drainage and concrete work on the platform
- continuation of the refurbishment of the existing platform toilet facilities to convert the bathroom into a family accessible toilet
- excavation and concrete work associated with the replacement of the existing footpath between the station and Commuter Car Park adjacent to Sutherland Road
- work associated with the platform canopy
- work to the new lifts at the station

Equipment to be used includes excavators, concrete trucks/pumps, delivery trucks, cranes, power tools and hand tools.

Temporary changes to Sutherland Road Commuter Car Park

From 6am on Wednesday 26 May until 10pm Monday 14 June, up to 25 parking spaces will be closed to allow for construction vehicles including a large crane, steel deliveries and steel assembly to prepare for the upcoming platform canopy construction weekend work in mid-June 2021.

Please use the remaining parking spaces within the car park, on local streets, or park within the Wongala Crescent Commuter Car Park. Signage will be in place to help pedestrians and motorists with the temporary changes.

Weekend work – Saturday 12 May until Monday 14 June 2021

Weekend work will be carried out continuously from **6am on Saturday 12 June until 10pm on Monday 14 June 2021** during a scheduled Sydney Trains track work weekend when trains are not running and the **station is closed**.

The work will include:

- platform resurfacing work
- installing the new platform canopy
- removing the temporary toilet facilities.

Equipment to be used includes piling rigs, excavators, dump trucks, cranes, delivery trucks, elevated work platforms, power and hand tools.

All equipment will be positioned as far away from residential areas as possible and breaks will be used to provide respite during noisy work.

For more information call 1800 684 490.

Email projects@transport.nsw.gov.au or visit www.transport.nsw.gov.au/beecroft.

For urgent enquiries or complaints regarding construction activities, please call 24 hours 1800 775 465

Although the station is closed, the **pedestrian underpass will remain open** during the June weekend work. The **Sutherland Road Commuter Car Park will be closed** throughout the weekend work for the safety of workers, pedestrians and motorists. Signage will be in place to assist customers. There is available street parking on nearby streets.

For information about rail replacement buses during the scheduled trackwork, please visit **transportnsw.info** or phone **131 500**.

Station toilet reopens

The toilet in the station building will reopen for use during the week commencing **Monday 14 June 2021** following refurbishment. This toilet will reopen as a family accessible toilet. We thank you for your ongoing patience while we upgrade the station and its facilities.

Construction hours

Standard construction hours are **7am to 6pm Monday to Friday** and **8am to 1pm on Saturdays**.

For the safety of staff, customers and the community, some work will be completed outside standard construction hours. We will notify nearby residents and businesses in advance if we need to work outside these times.

Keeping the community informed

The community will be kept informed with regular project notifications and information via the project website: transport.nsw.gov.au/beecroft.

For further information on the project please call the Project Infoline on **1800 684 490** or email projects@transport.nsw.gov.au.

For all urgent enquiries or complaints regarding construction activities, please call our 24-hour Construction Response Line on **1800 775 465**.



This document contains important information about public transport projects in your area. If you require the services of an interpreter, please contact the Translating and Interpreting Service on **131 450** and ask them to call Transport for NSW on **1800 684 490**. The interpreter will then assist you with translation.