



November 2021

Transport Access Program

Normanhurst Station Upgrade

The Normanhurst Station Upgrade is part of the Transport Access Program, a NSW Government initiative to provide a station that is accessible to people with a disability, limited mobility, parents/carers with prams, and customers with luggage.

We thank you for your patience during this important work.

October out of hours work

From **5am Saturday 30 October to 10pm Sunday 31 October**, we will be working at Normanhurst Station on the following activities:

- Installation of scaffolding
- Drainage and cables work
- Upgrades to the Waiting Room on Platform 2
- Construction of new footings for a new canopy on the station platform

How will this work affect you?

To reduce the potential for dust, shade cloth mesh will be added to temporary fencing. We will employ noise reduction measures such as, turning equipment off when not in use and placing equipment as further away as possible from properties.

Equipment used during the weekend work and throughout November includes excavators, vacuum trucks, road saws, tripper trucks, concrete trucks and pumps, dump trucks, hydremas, chainsaws, chippers, lighting towers, with various hand and power tools.

HSC

Is there someone in your household studying for the HSC?

Please contact us if you have questions or concerns.

November work

Throughout November, work will continue at Normanhurst Station in our standard hours of 7am to 6pm Monday to Friday. Our work will include construction of the new lifts, upgrades to the toilets on Platform 1 and waiting rooms on Platforms 1 & 2.

Contact Us

For more information or to subscribe to project updates:



Project information line: **1800 684 490**



24/7 construction response line: **1800 775 465**



projects@transport.nsw.gov.au



www.transport.nsw.gov.au/Normanhurst



If you require the services of an interpreter, please contact the Translating and Interpreting Service on **131 450** and ask them to contact Transport for NSW on 1800 684 490.