

More Trains, More Services

Wolli Creek Power Supply Upgrade and Canopies projects



What are we doing in Wolli Creek?

Transport for NSW is building a new substation within the rail corridor to create the necessary power supply to support the increase in the number of trains travelling along the T8 Airport Line in the future.

We are also extending the platform canopy at Wolli Creek Station to increase weather protection and encourage customers to use the full length of the platform, reducing crowding at busy times.

What happened last month?

During September, we carried out tree and vegetation clearing, poured concrete for the substation, constructed the cable route and installed service utilities.

The project team also undertook electrical and communications work for the Wolli Creek canopy extension and cleaned the station platforms.

What's planned next?

In October, our activities will include:

- concrete works for the substation
- earthworks
- identifying existing utility services
- installation of watermain and service utilities
- electrical work
- delivery of tunnel components to 25 Lusty Street.

When will construction take place?

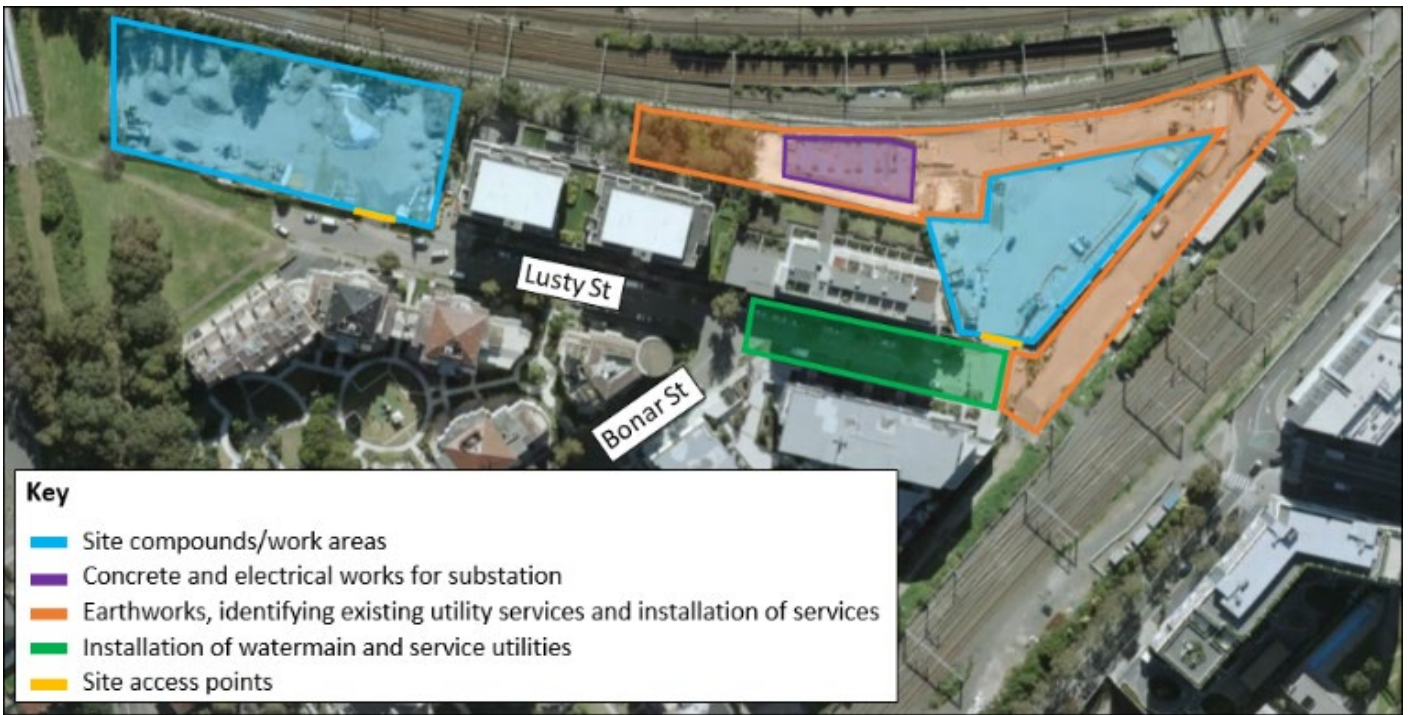
To support the construction industry through the COVID-19 pandemic, the NSW Government has extended an amendment to the legislation regarding standard construction hours. This amendment enables activities to be carried out **between 7am and 6pm Monday to Sunday and public holidays**.

Work on water mains in Lusty Street is planned to take place outside of these hours for **one night between 25 and 31 October 2021**.

Some deliveries may arrive outside standard construction hours but we do not expect these to be noisy.

Some out of hours works may also be scheduled to ensure the safety of customers and workers and minimise disruption to customers. The community will be notified ahead of any out of hours works.

Completion of all work is dependent on a number of factors including workforce availability due to the current Covid19 NSW Health guidelines, weather and site conditions and is subject to change. For updates visit our website at www.transport.nsw.gov.au/mtms email us at projects@transport.nsw.gov.au or call us on **1800 684 490**.



Where will work take place?

The above map shows the locations of work with site access via Lusty Street.

Traffic control will be in place on Lusty Street for the safety of road users and workers during utility service identification and water main installation. You may experience minor delays entering and exiting your driveway and we appreciate your patience.

How do we consider the community?

The project team understands construction activities may cause some disruption for the community and we will seek to minimise impacts as much as possible.

When carrying out our work, the project team utilises a noise assessment of the programmed activities to determine the noise to be generated and the appropriate mitigation measures to be put in place. We will also continue to ensure we adhere to strict environmental conditions relating to vibration and dust management.

Thank you for your understanding and patience while we complete this important work.

How are we staying safe?

In line with current Australian Government guidelines around slowing the spread of Coronavirus our sites have a dedicated Covid marshal to ensure all people entering the site have been tested for Covid-19 and

are safe to enter the site (as per current NSW Health guidelines).

Masks are being worn at all times, and where possible all work is being carried out at with a 1.5m physical distance and all necessary hygiene practices are being observed.

Contact us

For more information or to subscribe for 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/mtms

Translation



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.

An interpreter will assist you with translation.