

City & Southwest

Notification - Belmore

December 2023 - January 2024

The T3 Bankstown Line between Sydenham and Bankstown Stations will be closed from Wednesday 27 December 2023 to Friday 26 January 2024 for metro upgrade work.

To maximise the amount of work that can be done when trains aren't running, work will continue along the rail corridor and at Belmore Station 24/7 throughout the rail shutdown.

All work activities are subject to relevant approvals. The map on page 2 shows location details.

We wish everyone a safe and happy holiday season and thank you for your patience and cooperation throughout 2023.

How this impacts you

Buses will replace trains during this time to ensure passengers can get where they need to go. You can plan your trip at transportnsw.info and on trip planning apps from mid-December. Kerbside changes will also be in place around affected train stations to allow for temporary bus zones. Please check signage before parking your car.

Location	Details of work during the rail shutdown – 24/7 from 27 December 2023 to 26 January 2024
Belmore (along the rail corridor)	 Site investigations, surveys and associated activities De-vegetation and tree clearing throughout the rail corridor where required Delivery of plant and materials including preparatory activities for upcoming out-of-hours work Work related to overhead wiring upgrades Work related to the segregation and security fence installation within the rail corridor Parking removal and lane closures to facilitate plant/truck operation, parking and access at various rail access gates along the corridor Track related construction activities Cable installation and temporary removal of trackside equipment Testing and commissioning of new communications and signalling systems
Around Belmore Station and at the services building site (off Redman Parade, adjacent to the rail line)	 Testing and commissioning activities at the services building Minor defect rectifications as required Operation of generators for testing and commissioning of padmount transformers, 24 hours/day Ongoing termination and cabling work at the services buildings Local cabling, mechanical and electrical fit out work for padmounts at the services buildings Installation of cables, cable trays, cabinets and trackside equipment Installation of brackets and containments on the station platform Enabling work related to installation of mechanical gap fillers
Belmore site compound (Bridge Road)	 Delivery and storage of materials, including cables, cable drums, light and heavy vehicles Ongoing truck and traffic movements into and out of site, occasionally managed by traffic control
Lakemba substation, off The Boulevarde, near Taylor Street	 Installation of perimeter fencing Installation of cables, cable supports, conduits, transformers and mechanical and electrical fit out Landscaping including planting and maintenance of new trees and shrubs Site amenities relocation Traffic control to facilitate truck movements on The Boulevarde, if required Operation of transformers for testing and commissioning purposes, 24 hours/day

Planned work during the remainder of December 2023 and January 2024

Before and after the shutdown, work will continue during standard construction hours, Monday to Friday 7am to 6pm and Saturday 8am to 6pm. Due to the nature of some activities and for the safety of workers, some work will also be completed outside of standard hours, including at night. Planned out-of-hours work following the shutdown are detailed in the table below.

Date / time	Details of out-of-hours work
Standard construction hours	 Site investigations, surveys and associated activities Delivery of plant and materials De-vegetation and tree clearing throughout the rail corridor where required Work related to security fence installation Operation of transformers for testing and commissioning purposes, 24 hours/day at the Lakemba substation site Installation of equipment, cables, cable trays and cabinets in the station equipment rooms and buildings and installation of trackside equipment Testing and commissioning of new communications and signalling systems
Mid-week work between 6pm and 7am (for no more than 3 nights per week)	 Site investigations, surveys and associated activities Delivery of plant and materials including preparatory activities for out-of-hours work Operation of transformers for testing and commissioning purposes, 24 hours/day at the Lakemba substation site Local cabling, mechanical and electrical fit out works for padmounts at the services buildings. Operation of generators for testing and commissioning of padmount transformers, 24 hours/day Testing and commissioning of new communications and signalling systems, including train testing

Equipment used for the above work will include heavy machinery (including but not limited to excavators, jack hammers, vacuum trucks, slashers, motorised saws, concrete trucks, hi-rail vehicles, elevated work platforms, concrete pumps, cranes, cable pulling equipment, road sweeper, compactors, lighting towers, forklifts, chainsaws, and water carts), and hand and power tools.

Access to buildings and driveways will be maintained at all times. Some of this work may be noisy, however we will take every possible step to minimise noise such as switching off equipment when not in use and using non-tonal reversing beepers.

Keeping you informed

Properties close to the rail corridor will receive further notifications before construction work is scheduled to occur. You can contact us on 1800 171 386 (24 hour community information line). If you have guestions about the substations please ask for Grace/Alana or email LinewideMetro@transport.nsw.gov.au. For all other work please ask for James or email SouthwestMetro@transport.nsw.gov.au.

Thank you for your cooperation while we complete this essential work.





1800 171 386 Community information line open 24 hours



southwestmetro@transport.nsw.gov.au



Sydney Metro City & Southwest, PO Box K659, Haymarket NSW 1240



If you need an interpreter, contact TIS National on 131 450 and ask them to call 1800 171 386