

Albion Park Rail bypass – out of hours work in December and site closure during holiday period

We will be working outside our standard construction hours from **Tuesday 1** until **Friday 18 December**. Please see the map and table included for details. The site and community display centre will be closed over the holiday period from **Monday 21 December** until **Monday 4 January 2021**.

Work outside standard construction hours

There are several reasons why work is required outside standard construction hours including:

- **Safety** – work outside standard construction hours helps us improve safety by reducing interactions between motorists, pedestrians and workers
- **Traffic** – to safely carry out activities traffic may be stopped, detoured or reduced to one lane. By working at night, delays are minimised and journey times for motorists and businesses are less affected
- **Utilities** – work may be required at night to minimise impacts on utility services and networks
- **Weather** – even when it's not raining, temperature and wind can impact activities including placing concrete and laying asphalt
- **Quality** – the quality of concrete and asphalt can be impacted if activities are not continuous
- **Environment** – after rain, sediment basins that are used to catch water from the construction site require maintenance and draining.

How will the work impact me?

At times we will use machinery and equipment that generate light, noise and vibration. We will make every effort to minimise disruption by:

- turning off machinery and vehicles when not in use
- using noise shields
- directing temporary lighting down and away from homes
- planning activities close to residents within standard construction hours and scheduling noisy activities earlier in the night, where possible
- fitting equipment with devices to minimise noise including reversing squawkers rather than beepers
- monitoring noise so we can manage any potential impacts and adjust our work, where possible.

Traffic changes

Traffic control will be in place for the safety of workers and road users and detours may be required. See the table included for more information. Please keep to the sign posted speed limits and follow the direction of traffic controllers. Electronic message signs will advertise dates in advance.

Contact us

For more information on the project or if you have any questions, please contact our project team



1800 708 727 (24 hour toll free)



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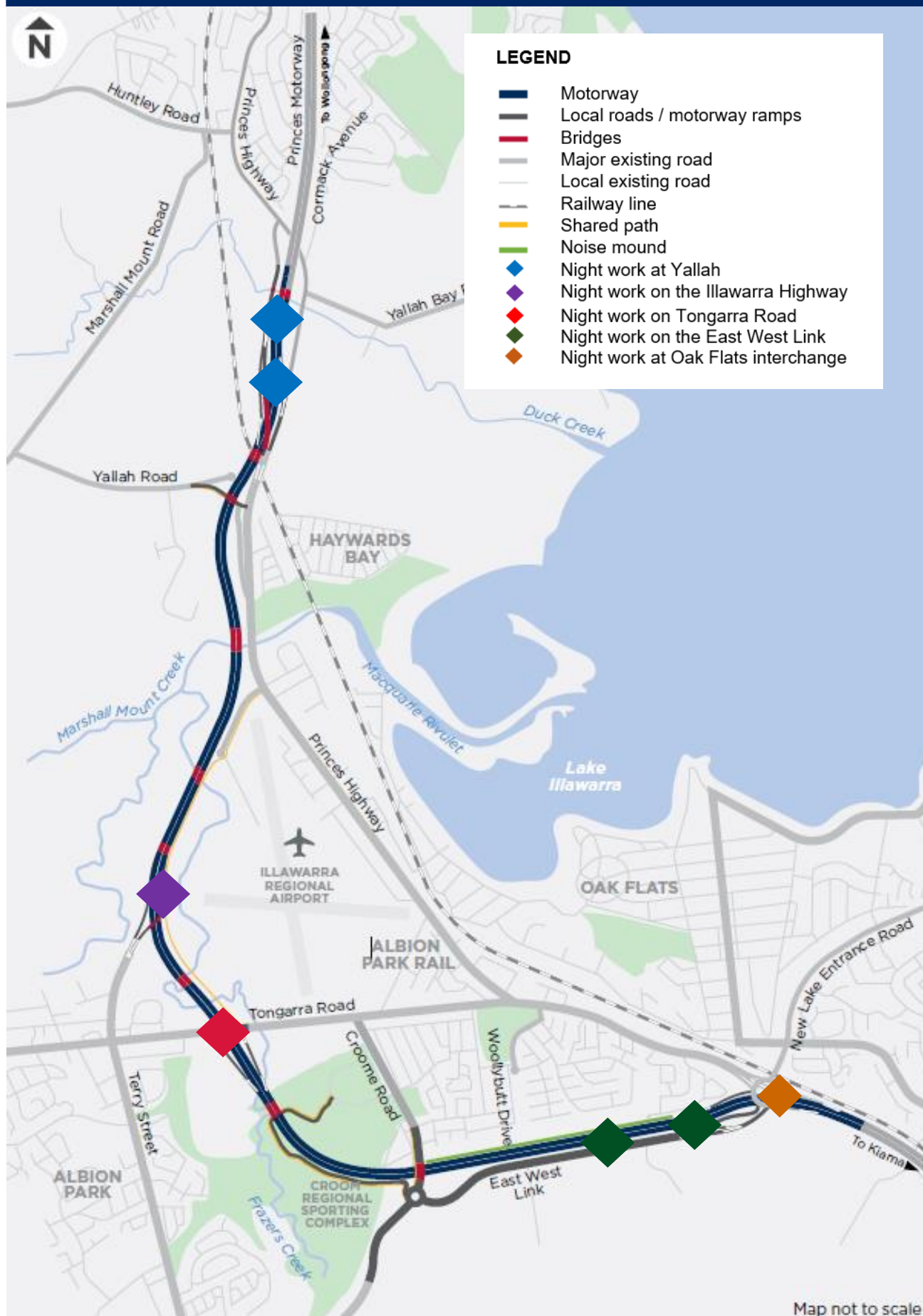


roads-maritime.transport.nsw.gov.au



If you need help understanding this information, please contact the Translating and Interpreting Service on 131 450 and ask them to call us on 1800 708 727.

Location of out of hours work



Activity	Occurrence	Work outside standard hours	Traffic changes	Impact	Why
Yallah					
Preparing for traffic changes including hammering, saw cutting, installing drainage, building road pavement, kerb and gutter, placing and removing temporary traffic barriers, traffic controls, street lighting, signage, line marking and bridge work.	Up to 10 occurrences	Sunday to Friday between 7pm and 7am	<p>Lane closures, stop/slow traffic changes and reduced speed limit of 40km/hr.</p> <p>Traffic on the motorway may be reduced to one lane in each direction at night between Yallah Road and the Dapto off-ramp.</p> <p>Some of this work may require temporary closure of the Dapto off-ramp at night. Light vehicles will be detoured via Marshall Mount Road and heavy vehicles via Northcliffe Drive.</p>	Lighting towers Generator Trucks and light vehicles	Safety Traffic
Illawarra Highway					
Building road pavement, placing and removing temporary traffic barriers, traffic controls, and bridge work	Up to three occurrences	Sunday to Friday between 7pm and 7am	<p>Lane closure, stop/slow traffic changes and reduced speed limit of 40km/hr.</p> <p>We may need to close Illawarra Highway at night to carry out some of this work. A detour via the Princes Highway and Tongarra Road will be in place during full closures.</p>	Lighting towers Generator Trucks and light vehicles	Safety Traffic
Tongarra Road					
Preparing for traffic changes including saw cutting, trenching, excavating, installing drainage, laying pipes, reinstating ground surfaces, placing and removing temporary traffic barriers, building kerb and gutter, placing pavement layers and line marking.	Up to five occurrences	Sunday to Friday between 7pm and 7am	<p>Lane closure, stop/slow traffic changes and reduced speed limit of 40km/hr.</p> <p>We may need to close Tongarra Road at night to carry out some of this work. A detour via the Princes Highway and Illawarra Highway will be in place during full closures.</p>	Lighting towers Generator Trucks and light vehicles	Safety Traffic

East West Link					
Preparing for traffic changes including road pavement widening work, placing and removing temporary traffic barriers.	Up to five occurrences	Sunday to Friday between 7pm and 7am	<p>Lane closure, stop/slow traffic changes and reduced speed limit of 40km/hr.</p> <p>We will need to close the East West Link for one night with a detour via Croome Road, Tongarra Road and The Princes Highway.</p>	Lighting towers Generator Trucks and light vehicles	Safety Traffic
Oak Flats interchange					
Preparing for traffic changes including hammering, saw cutting, installing drainage, building road pavement, clearing vegetation, building kerb and gutter, placing and removing temporary traffic barriers, traffic control signals, street lighting, signage and line marking.	Up to 20 occurrences	Sunday to Friday between 7pm and 7am	<p>Lane closure, stop/slow traffic changes and reduced speed limit of 40km/hr.</p> <p>The southbound entry ramp to the Princes Highway will be closed for up to five nights with a detour via the Princes Highway and Colden Drive.</p> <p>New Lake Entrance Road between Pioneer Drive and the Oak Flats interchange will be closed for up to five nights with a detour via Pioneer Drive and the Princes Highway.</p> <p>The northbound entry ramp to the Princes Highway will be closed for up to five nights with a detour via East West Link and Princes Highway.</p>	Lighting towers Generator Trucks and light vehicles	Safety Traffic

For the latest traffic updates call 132 701, visit livetraffic.com, or download the Live Traffic App.

We thank you for your patience during this important work.