



Wet weather update

Piling work on President Avenue

M6 Stage 1

23 May 2025



Transport for NSW acknowledges the Bidjigal, Dharawal, Gweagal and Gadigal clans of the Eora Nation as the Traditional Custodians of the lands on which we work and pays respect to Elders past and present.

Thank you for your patience while we have been installing foundations for new signs and traffic management equipment on President Avenue, between Crawford Road and Wycombe Avenue. We appreciate this has caused disruption.

We recently advised you of weekend work to install signs and traffic management equipment at 177 President Avenue.

Due to wet weather, this work has been postponed. This work will recommence on Saturday 31 May, between 9am and 3pm. Should this work be delayed further, we will notify affected properties.

New variable message signs (VMS), tunnel approach signs, traffic monitoring cameras and over height detectors will be installed along President Avenue and West Botany Street to improve traffic monitoring and safety near the tunnel portal. When the tunnel opens, these systems will also alert truck drivers if their vehicle is too tall to safely enter the tunnel,

This work will involve using piling machinery to create a shaft for future signage and signalling. Traffic lanes will be reduced. Traffic flow will be maintained around the work area.

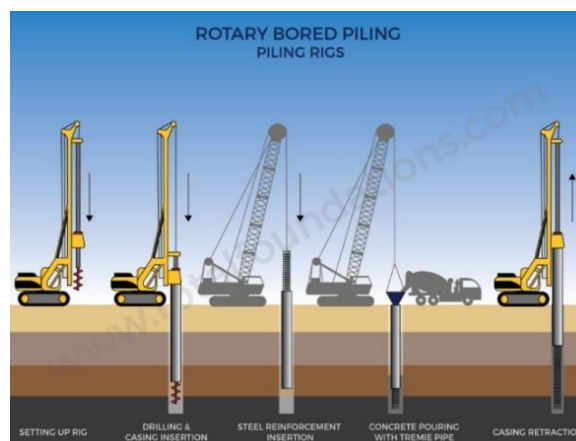
This work will cause a high level of noise and vibration. We apologise for the disruption, and we will complete the work as quickly as possible. Thank you again for your patience.

What work are we doing?

We are establishing deep foundations up to 12 metres deep for future signage and signalling equipment. This involves establishing a temporary work site and locating existing underground services.

The next step is piling activities which includes drilling for the structure using a bored pile sequence. This includes a vibratory method to insert a steel casing into the ground to guide the pile and prevent soil from collapsing. It is the most intrusive part of the process, as it will generate vibration and noise.

Other work will involve soil and rock removal from the casing using an auger, which is followed by concrete pouring into the pile to complete the structure (which will occur at a later date). The site is then safely secured until installation of a signal pole and equipment in the future.



Picture: Bored pile sequence



When and where we will be working

This work will be contained within a temporary work area located within westbound lane and council verge, between Crawford Road and Wycombe Avenue.

What will this mean for you?

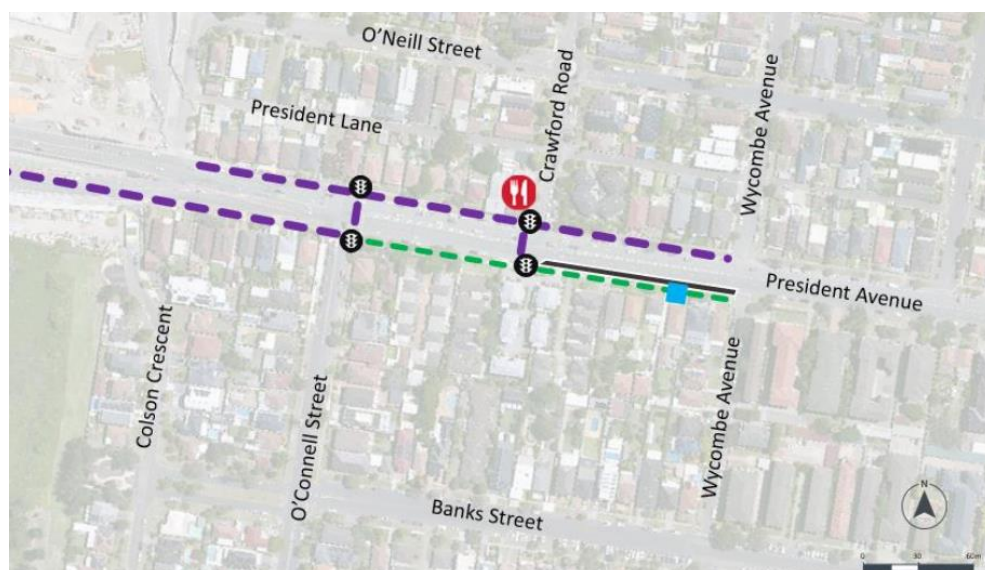
Noise and vibration impacts will be intrusive during this work. The exact impacts will depend on the proximity of your home to the work area.

You will also notice workers, vehicles, traffic controllers and signage on approach, and at the work area.

Temporary traffic changes, partial lane closures and temporary “no stopping” will be in place on President Avenue. Please do not park at the work area and follow the direction of signage and traffic control.

Pedestrian access and traffic flow will be maintained, with temporary diversions in place. Please travel with care and allow extra time.

Location of work area



KEY

- Local businesses
- Piling location
- Work area - lane closure and no stopping
- Existing traffic lights
- Pedestrian access available
- Temporary footpath diversions in place – traffic control to support pedestrians

How we manage impacts

- **Pause** high impact noise and vibration activities **every three hours** to provide respite
- Regularly monitor noise and vibration near our sites
- Ensure appropriate mitigation measures are in place, including installing temporary fencing with noise blankets.

We regularly monitor noise and vibration in our work areas to ensure noise and vibration levels remain compliant with noise and vibration modelling and below cosmetic damage levels. This data is analysed and published in regular reports, as required by the Conditions or our Approvals.

For all other activities taking place during May, or for wet weather updates, please scan the QR code to visit the online portal for the latest information.



Contact us



Project Infoline and 24-hour
Construction Response Line **1800 789 297**



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