

# CABRAMATTA LOOP PROJECT

13 September 2023

CLP\_40

The Cabramatta Loop Project will increase rail freight capacity on the Southern Sydney Freight Line by constructing a new 1.65km section of track, allowing freight trains travelling in either direction to pass each other. Fulton Hogan is designing and constructing the Cabramatta Loop Project for ARTC.

## RAIL CORRIDOR WEEKEND WORK

We have limited opportunities throughout the year when we can access the rail corridor. There is a pre-planned railway track closure for the Cabramatta Loop Project from **2am Saturday 23 September to midnight Sunday 24 September 2023**.

More information about the works can be found in the table below and maps showing the work locations can be found at the end of this notification.

LOCATION	WORK ACTIVITIES
Broomfield Street, Cabramatta	<ul style="list-style-type: none"><li>• Earth and drainage works</li><li>• Demolition of concrete beams north of Broomfield Street</li></ul>
Rail corridor between Canley Vale and Casula	<ul style="list-style-type: none"><li>• Signalling works (cable pulling, signal post and cabinet installation)</li></ul>

## PARKING CHANGES

We will temporarily close around:

- **10 car parking spaces at Cabramatta East Station** in Broomfield Street (opposite Cabravale Leisure Centre), and
- **30 car parking spaces at Warwick Farm Station**

This will allow us to safely set up of machinery outside the rail corridor. Traffic control will be operating a stop-go set up at this location.

## EQUIPMENT

Equipment used will include excavators, vacuum trucks, concrete breakers and hammers, power hand tools, surveying equipment, construction vehicles, lighting towers and work trucks.

## USE OF AUDIBLE TRACK WARNING SIGNALS

Audible track warning signals will be used in your area, as part of work for the Cabramatta Loop Project. These safety devices are small detonators placed on the track, to warn train drivers and staff of a train entering the outer limits of the worksite on, or close to, the rail track.

Due to the stopping distances required for freight trains, the devices are generally placed on the track around 3km from the worksite. A second set is placed 500 metres from the worksite.

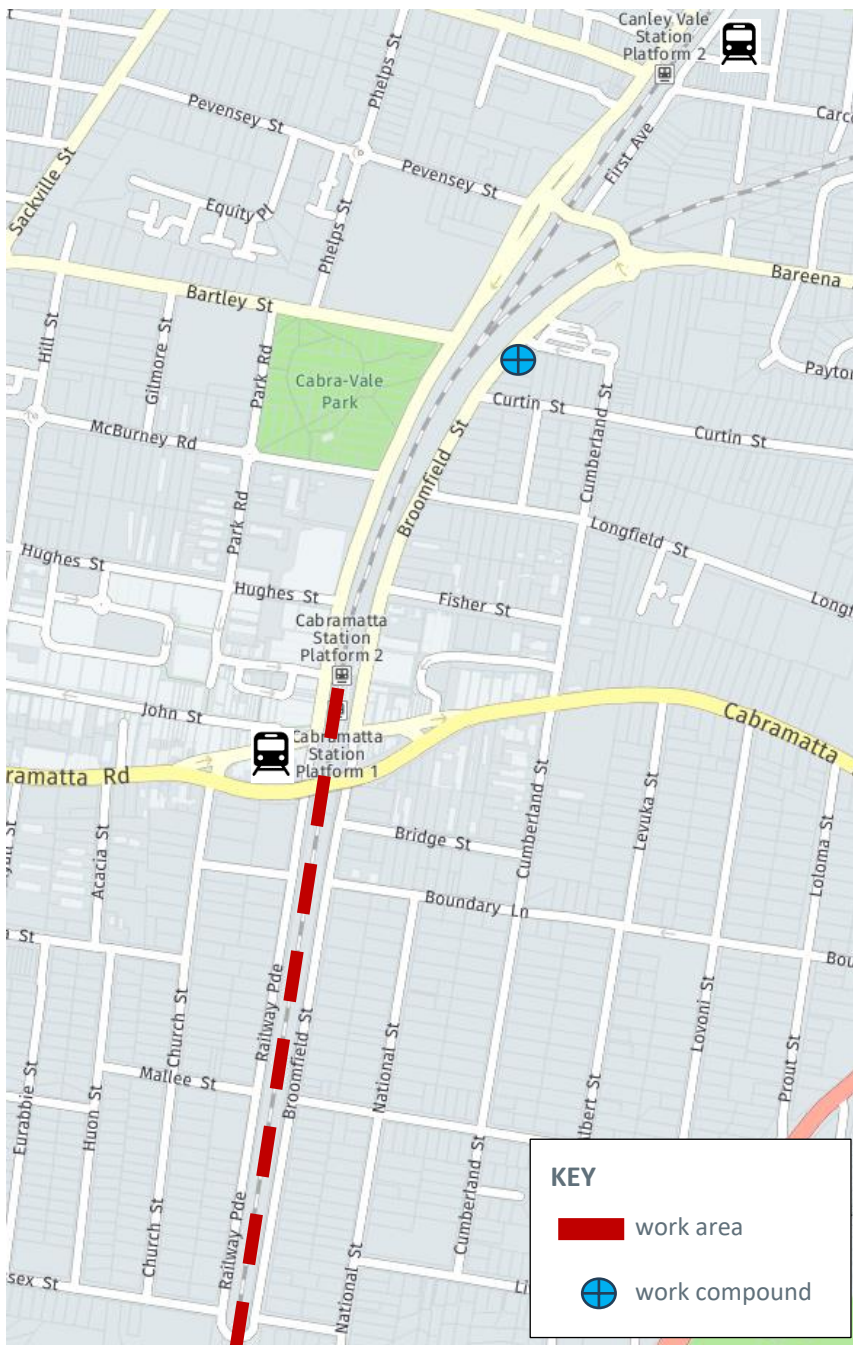
## HOW MIGHT THIS WORK AFFECT YOU?

Some of this work may be noisy and disruptive, however every effort will be made to keep noisy works to a minimum and reduce impacts to the community wherever possible. Some of the measures we will use include turning off equipment when not in use, setting up noise blankets around work sites where possible and using non-tonal ('white noise') reversing alarms on vehicles. Works will be monitored to make sure noise levels are being managed effectively. **You can find out more information about noise and vibration in the fact sheet on our website [cabramattaloop.com.au](http://cabramattaloop.com.au).**

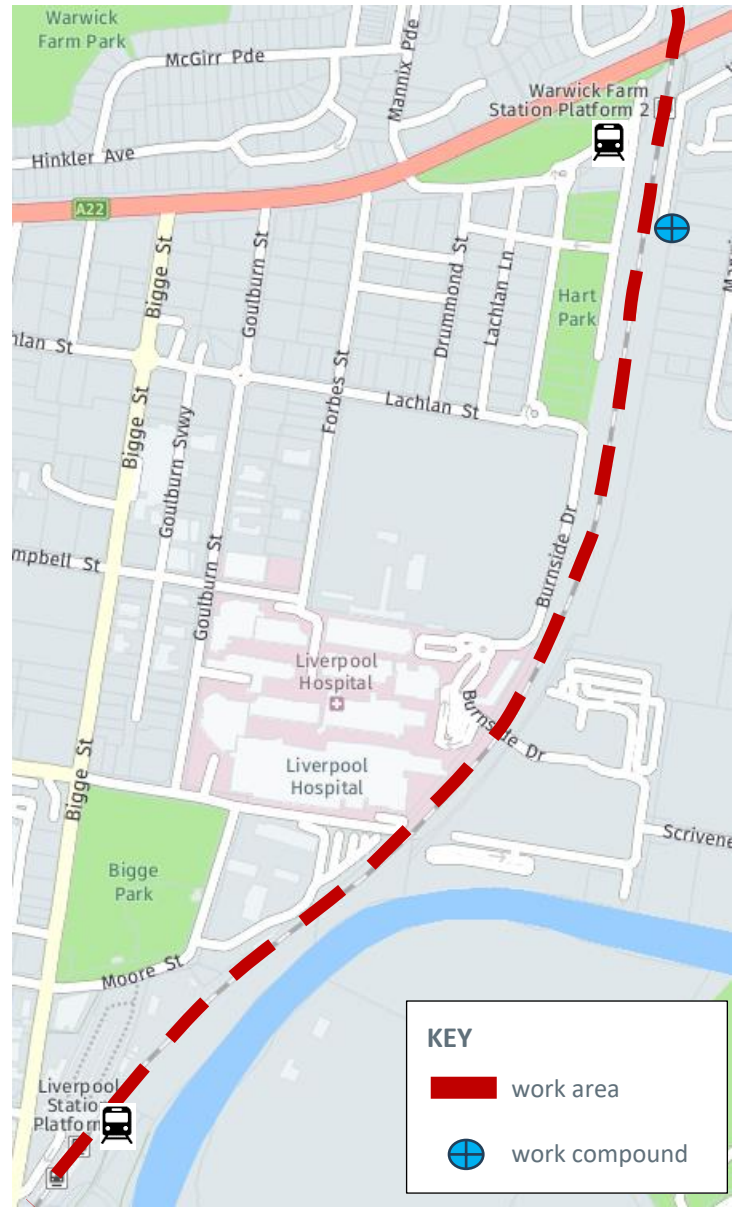
## CONTACT US

To provide feedback about these works, working times, durations or respite measures, **please call our 24-hour Enviroline on 1300 550 402, email [cabramattaloop@fultonhogan.com.au](mailto:cabramattaloop@fultonhogan.com.au) or mail PO BOX 6099, Alexandria NSW.**



## WORK LOCATIONS – CABRAMATTA TO CANLEY VALE





WORK LOCATIONS – CABRAMATTA TO LIVERPOOL



**KEY**

-  work area
-  work compound

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-  work area
-  work compound



Translation and Interpretation Services

Please call **131 450** and ask them to call the project team on **1300 550 402**.

Vietnamese

Dịch vụ Thông Phiên Dịch – vui lòng gọi số 131 450 và nhờ họ gọi cho toán phụ trách dự án qua số 1300 550 402.

Chinese Simplified

翻译与传译服务——请致电131 450，并请他们接通项目团队电话1300 550 402。

Arabic

خدمة الترجمة التحريرية والشفهية - اتصل على الرقم 131 450 واطلب منهم الاتصال بفرق المشروع على الرقم 1300 550 402.

Khmer

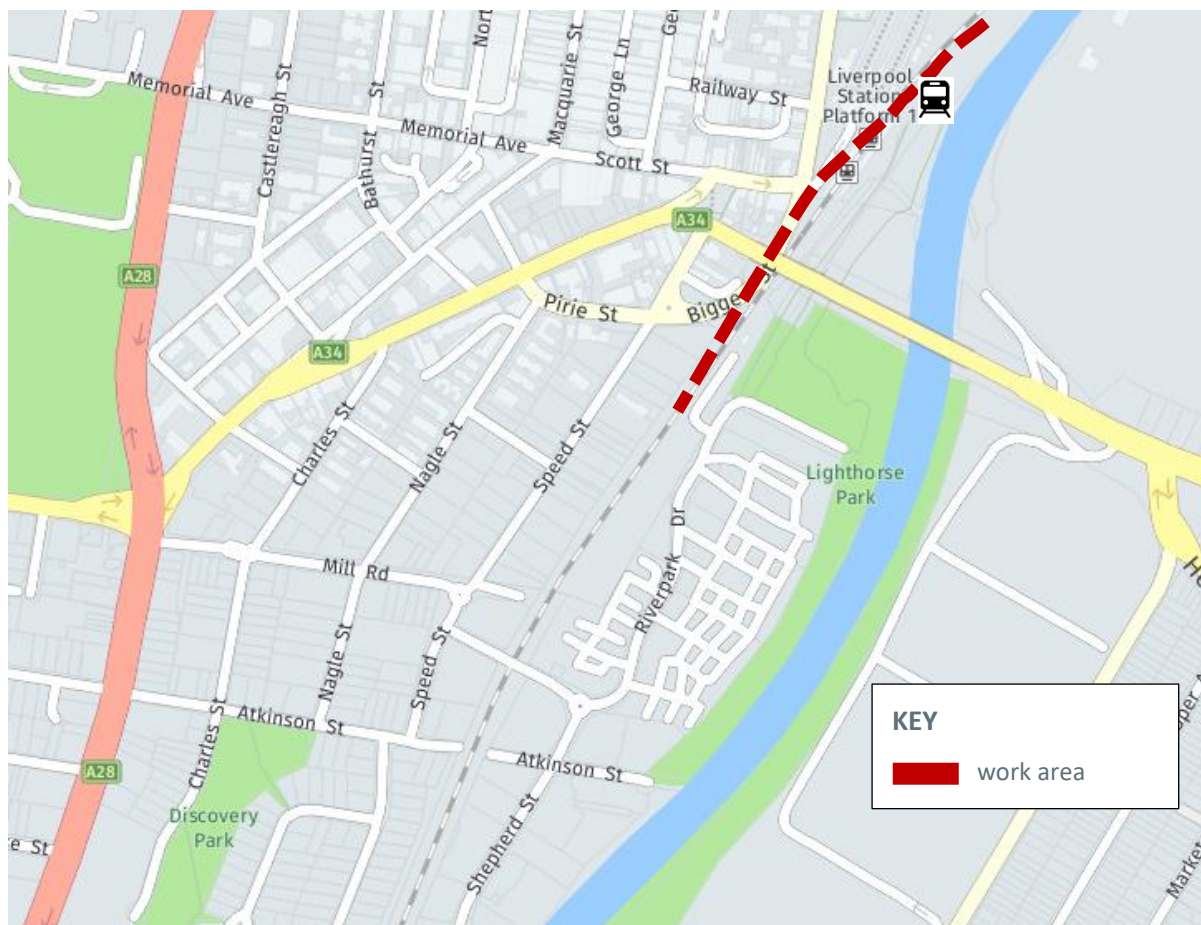
សេវាកម្មបកប្រែភាសា - សូមទូរស័ព្ទទៅលេខ 131 450 ហើយសុំឲ្យគេទូរស័ព្ទទៅក្រុមការងារគម្រោងតាមលេខ 1300 550 402។

Chinese Traditional

翻譯與傳譯服務——請致電131 450，然後要求他們接通項目工作組電話1300 550 402。



WORK LOCATIONS – LIVERPOOL TO CASULA



WANT TO KNOW MORE?

p: 1300 550 402

e: [cabramattaloop@fultonhogan.com.au](mailto:cabramattaloop@fultonhogan.com.au)

w: [cabramattaloop.com.au](http://cabramattaloop.com.au)



Register for project updates by hovering your phone over the code (visit the Contact Us page).