



Australian Government

**BUILDING OUR FUTURE**



June 2021

## Local road closure at the intersection of The Northern Road and Smith Street

The Australian and NSW Governments are jointly funding this work as part of the \$1.6 billion upgrade of The Northern Road between Narellan and South Penrith.

Transport for New South Wales is continuing works along The Northern Road between Glenmore Park and South Penrith. As part of these works, there will be traffic changes at the intersection of Smith Street and The Northern Road.

### What we are doing?

We will be temporarily closing a section of Smith Street at the intersection of The Northern Road to complete asphaltting.

For the safety of road users and workers, the road closure will be in place from **8pm Thursday 10 June to 5am Friday 11 June** and from **8pm Thursday 17 June to 5am Friday 18 June 2021**.

### Traffic Changes

Please see the map overleaf to better explain the location of the work and the preferred detours in place. During this work detours will be in place via Maxwell Street or Jamison Road and Fragar Road.

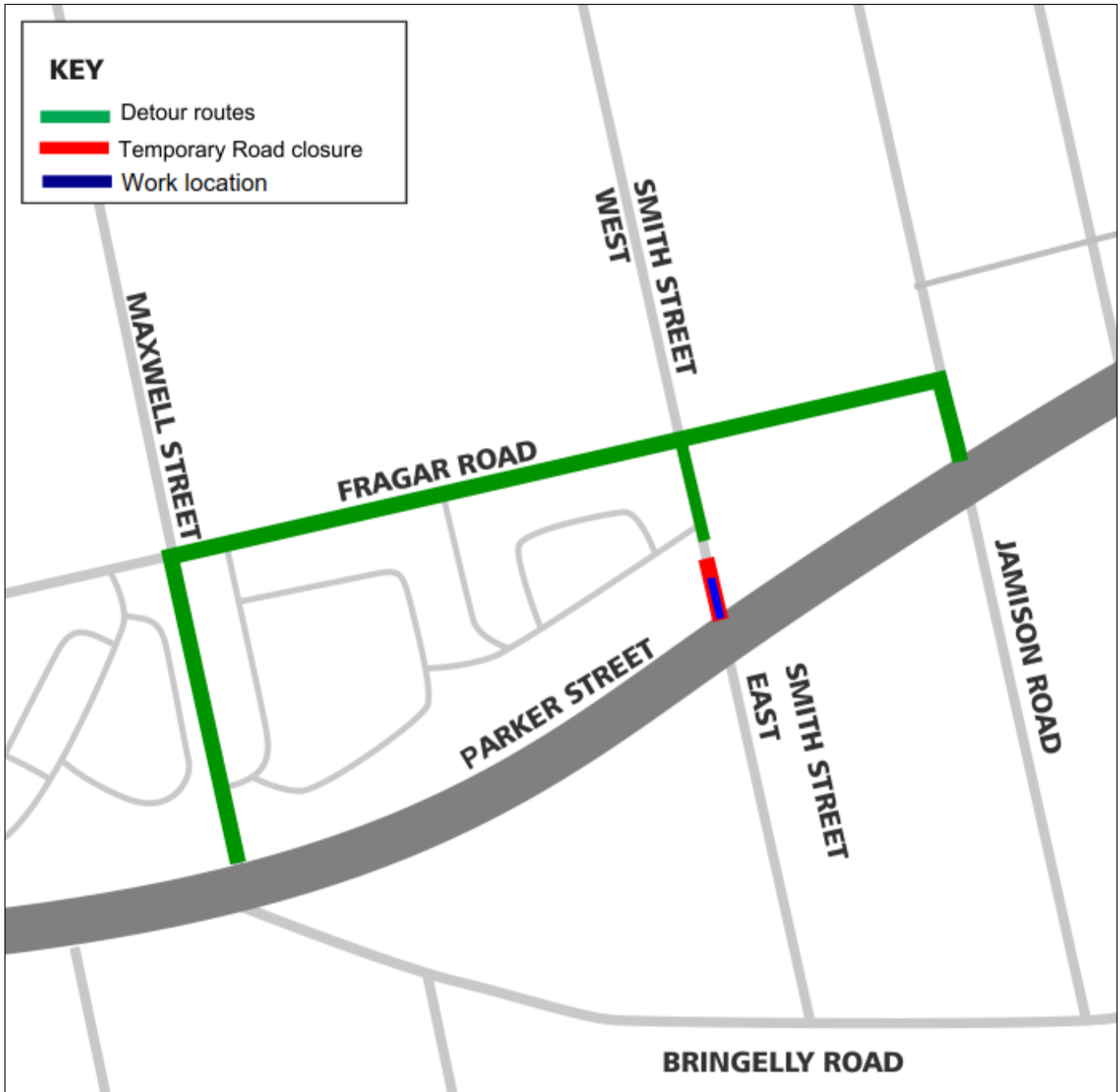
Electronic signage will be in place to assist road users in the area during this work.

### How this work will affect you?

During our work, every effort will be made to minimise the impacts to the community by:

- Using non-tonal reversing beepers on machinery
- Turning off equipment and vehicles when not in use
- Using lighting towers only when necessary
- Directing noise generating equipment away from properties where possible.

## Traffic changes at Smith Street



### Contact

If you have any questions, please contact our Community Relations Team on 1800 870 665 (option 2) or [TNR.community@acciona.com](mailto:TNR.community@acciona.com).

For more information on our projects, visit [rms.nsw.gov.au/thenorthernroad](https://rms.nsw.gov.au/thenorthernroad)



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 870 665