

POINT COOK ROAD AND CENTRAL AVENUE INTERSECTION UPGRADE



SUMMER 2025/2026

We're upgrading the Point Cook Road and Central Avenue intersection to reduce travel times, improve safety, and create better walking paths and connections.

We're replacing the roundabout with traffic lights and building a new outbound exit ramp that loops under Point Cook Road bridge and connects to the intersection.

Above: Point Cook Road and Central Avenue intersection, looking north

Contract awarded

Road users in Altona Meadows are a step closer to safer and more reliable journeys, with the contract awarded to build the intersection upgrade.

We're partnering with Australianowned BMD Construction to deliver the project.

The site compound on Central Avenue is fully operational, and teams are working together to complete the upgrade by mid-2027.

What's happening

Works have started on the intersection upgrade. Recently installed barriers along the Princes Freeway near the Point Cook Road exit ramp and the intersection will help to keep you and our workers safe.

We've now removed the roundabout and replaced it with temporary line marking creating more space to build the new intersection while keeping traffic moving. We've also started underground works including drainage, gas and telecommunications ready for major works to start in January.



■ Sign up for updates

Subscribe for email and SMS updates at bigbuild.vic.gov.au/roads-subscribe



MAJOR WORKS IN



During **December** works at the Point Cook Road bridge structure will include:

- starting to build soil nail wall
- continuing earthworks by placing fill around the existing embankment
- continuing drainage installation and utility service relocations.



From January 2026, we'll start works on the new ramp connecting the Princes Freeway to Point Cook Road.

From 10pm, Monday 12
January to early March 2026, we'll temporarily close the entry ramp to the Princes
Freeway (Geelong-bound) to start building a new slip lane from Point Cook Road to the entry ramp.

New exit ramp from Princes Freeway to Point Cook Road

How we'll manage traffic?

Point Cook Road and Central Avenue will remain open to through traffic however, vehicles will not be able to use the existing entry ramp to the Princes Freeway Geelong-bound.

To access the Princes Freeway towards Geelong, the following detours will apply:

- from Point Cook, detour via
 Dunnings or Sneydes roads and
 Boardwalk Boulevard
- from Altona Meadows access the Princes Freeway towards Geelong via Railway Avenue, Merton Street and Newland Street.

Melbourne's west is one of the fastest-growing regions in Australia. Once complete, the upgrade will:

- improve traffic flow on Point Cook Road, Central Avenue and for vehicles coming off the Princes Freeway
- reduce congestion and delays for drivers heading from the freeway to Point Cook Road and Central Avenue
- make it easier to reach local businesses and Aircraft Station
- create safer and more convenient walking and cycling connections at the intersection



BUILDING THE NEW RAMP



Site established

Perimeter fencing is installed, temporary offices are set up and project signage is displayed. You will see machinery accessing the project area and people working on site.



Service relocation

We'll continue to relocate underground and overhead electricity, telecommunications and water services before we start major construction. This means your services will experience less disruption while we build the new ramp.



Soil nail wall

We'll start work on the new loop ramp beneath the Point Cook Road bridge, linking the outbound exit ramp to the upgraded intersection.



POINT COOK ROAD AND CENTRAL AVENUE UPGRADES

The Point Cook Road and Central Avenue Intersection Upgrade is part of a broader investment in Melbourne's west.

Central Avenue Upgrade

Planning is underway for an upgrade to Central Avenue between Lunn Court and Skehan Boulevard. Extra lanes will be added to improve safety, reduce travel times and cater for population growth.

Key activities to progress the upgrade towards construction include:

- detailed traffic analysis and modelling, to better understand the future growth of the area and the demand this will place on the road network
- on-site investigations to test the condition of the ground and the quality of the existing road surface
- environmental investigations to understand flora, fauna and tree species
- investigations to map utility services above and below the ground
- developing a detailed project design.

Construction timelines will be known once our planning has progressed further.

Point Cook Road Upgrade

We're planning for an upgrade to Point Cook Road, between Jamieson Way and Dunnings Road, to reduce travel times and cater for increased traffic volumes.

As part of our planning, we'll investigate solutions to add new lanes and upgrade intersections.

A business case will be developed to provide a detailed examination of the road upgrade to help inform government decisions on funding. We expect this planning work to be complete in 2026.



40km/h through construction zones

The speed limit on Point Cook Road between Triholm Avenue and Carinza Avenue, and on Central Avenue between the entrance to Bruce Comben Reserve and the entry ramp to Princes Freeway has been reduced to 40km/h while we build the upgrade, to keep you and our workers safe.

We've reduced the speed limit to 40km/h because, even when we're not working, there are still risks associated with reduced lane widths, concrete safety barriers and deep excavations behind barriers.

Above: Point Cook Road and Central Avenue intersection upgrade permanent access changes When driving near a construction site, there may be humps and drops in the road and soft road surfaces, which may increase risks for drivers. Some of these dangers may be easy to spot during the day, but much harder at night.

Changes to the way you travel

When the Point Cook Road and Central Avenue Intersection Upgrade is complete, some local road and property access will be changed to left in and left out only.

There will be permanent access changes at Fitzpatrick Drive and Lunn Court, and for some properties on Point Cook Road.



Scan the QR code for more details about these access changes, or visit our website.



What can you expect

Throughout the project, there will be road and lane closures, and changes to speed limits to help keep everyone safe while we work.

At times, detours will be in place for both vehicles and people walking through the area.

We'll communicate these changes ahead of time, so you know what to expect and can plan your travel.

Working hours

During summer we'll work Monday to Friday between 7am and 6pm and from 7am to 1pm on some Saturdays to get the works done.

At times, we'll also need to work outside these hours - including nights. We'll let nearby residents and businesses know ahead of time if they're likely to be impacted.

Why work at night?

To minimise disruption on the local community, we complete some disruptive works overnight to take advantage of when the roads are quietest.

Activities at night are typically installing or connecting traffic lights, shifting barriers to adjust traffic lanes, or asphalt works where we need to close a section of the road.

To stay up-to-date with upcoming works or closures, please visit our project page bigbuild.vic.gov. au/point-cook-rdand-central-ave or subscribe for weekly updates.

Find out more

With an increase in activity across the project, we will be using our digital platforms to bring you the most up-to-date information. We encourage you to sign up to receive email and SMS project updates by roadprojects.vic.gov.au/signup.

Our website also provides information about upcoming works and the latest progress at bigbuild.vic.gov.au/point-cookrd-and-central-ave



bigbuild.vic.gov.au/roads



For languages other than English please call 9209 0147 1800 105 105 (call anytime) contact@bigbuild.vic.gov.au









Please contact us if you would like this information in an accessible format. If you need assistance due to a hearing or speech impairment, visit relayservice.gov.au