





MAY 2022

Calder Park Drive Interchange Community Consultation Summary

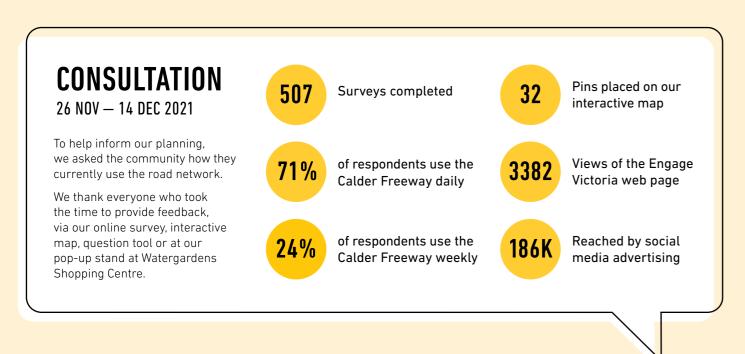


CALDER PARK DRIVE INTERCHANGE

We're planning potential improvements to the Calder Freeway transport corridor, including investigating a new Calder Park Drive Interchange to improve access on and off the Calder Freeway.

This includes planning for:

- potential construction of a new freeway interchange at Calder Park Drive over the Calder Freeway
- potential speed limit increases along Calder Park Drive and the Calder Freeway
- potential walking and cycling paths along Calder Park Drive
- potential safety improvements to Calder Freeway, including relocating existing entrance points in the area
- potential improvements to Calder Park Drive, including adding additional lanes and upgrading intersections to improve traffic flow and safety in the area.



WHAT WE HEARD

Feedback has provided important local insights, including community views on access, efficiency, safety, environmental values and what's important to you in your local area.

"Congestion is out of control, especially during school times."



"To head south you need to enter fast moving traffic twice."

"Make a safe interchange like Kings Road freeway entry/ exit will assist with safety and provide better traffic flow."

"It backs up onto the Calder, therefore jamming traffic along the Calder Highway possibly causing accidents and there have been a few."

"Dangerous U-turn, and very few willing to allow you to merge."

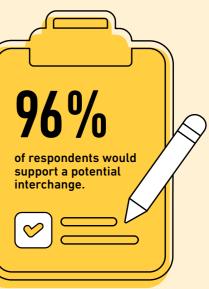
"Development is inevitable, but it must be appropriate and take into account community, cultural and environmental concerns."

"So many cars (use Calder Park Drive) and it's only single lane, there is so much room, it should have been made dual lane in both directions years ago."

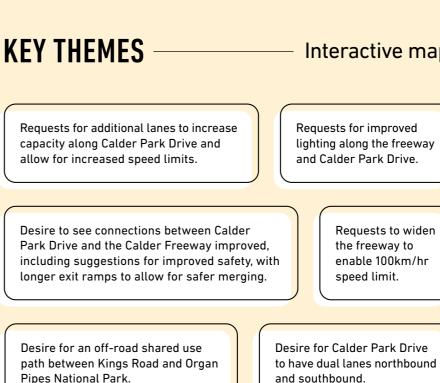
KEY THEMES

Community survey

- 88% of respondents would use a potential interchange
- Safety (87%), traffic flow (77%) and congestion (65%) are the top three concerns
- Nearly **75%** of respondents use the Calder Freeway daily, or weekly (24%) with 91% typically travelling southbound and 73% travelling northbound
- Respondents typically experience delays when travelling on the Calder Freeway during the morning peak 7am to 9am (**77%**) and evening peak 5pm to 6pm (67%), as well as in the mid-afternoon 2pm to 5pm (48%)
- **36%** of respondents walk and cycle through the area with 51% of those only doing so occasionally



- Many respondents highlighted the lack of connections, especially to Organs Pipes National Park and limited lighting as reasons why they don't feel safe using the existing walking and cycling paths
- 76% would like to see replanting of trees and shrubs along the roadside incorporated into the design, as well as attention given to minimising noise (53%) and minimising vegetation removal (31%)



Interactive map

the freeway to enable 100km/hr

WHAT'S NEXT

Feedback is being used to inform our planning and shape the development of design options.

A Business Case is currently being developed and is anticipated to be finalised in 2022. Timelines and milestones will be determined through this planning work.

We will continue to provide the community with updates and information as planning progresses.

PLANNING TIMELINE

Current

- Technical investigations to better understand the area
- Develop a Business Case

26 Nov — 14 Dec 2021

• Community Engagement

2022

• Finalise the Business Case

CONTACT US

Please contact Major Road Projects Victoria on 1800 105 105 or email contact@roadprojects.vic.gov.au if you have any questions or require more information about the Calder Park Drive Interchange.

Sign up for updates: bigbuild.vic.gov.au/projects/ mrpv/bulla-bypass



roadprojects.vic.gov.au



For languages other than English please call 9209 0147 1800 105 105 (call anytime)

contact@roadprojects.vic.gov.au



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