## Inquiry into Environmental Infrastructure for Growing Populations



## Health and environmental infrastructure

- Heart disease is the single leading cause of death in Victoria. More than 300,000 Victorians live with heart disease and approximately 6,844 people die every year. Around 95,742 Victorians are hospitalised yearly.
- Walking for an average of 30 minutes a day can lower the risk of heart disease, stroke and diabetes by $30 \%$ to $40 \%$.
- Where we live, work, play and learn are all key parts of our built environment and can positively or negatively impact how active we are.
- Having access to transport options (like public transport, walking and cycling) are key features that help promote equitable outcomes
- We can deliver spaces that improve Victorians' health by supporting healthier lifestyles by:
- 1. Creating high quality open spaces
- 2. Prioritising Active Transport
- 3. Investing in Community Infrastructure


## 20-minute neighbourhoods

- Work undertaken in partnership with the Heart Foundation (Victoria) and across the Victorian Government identified the following hallmarks of a 20-minute neighbourhood. They should:
- be safe, accessible and well connected for pedestrians and cyclists to optimise active transport
- offer high-quality public realm and open spaces
- provide services and destinations that support local living
- facilitate access to quality public transport that connects people to jobs and higher-order services
- deliver housing/population at densities that make local services and transport viable
- facilitate thriving local economies.



## Creating healthy built environments

- We suggest Government should:

1) Implement the rest of the recommendations of the '20-minute neighbourhood' pilot program and deliver more 20-minute neighbourhood pilot sites, starting with lower socio-economic areas in Melbourne's outer growth suburbs
2) Help create healthy built environments by funding public transport and pedestrian infrastructure

## Consensus Statement

## What are the benefits of walking and bike riding?

investing in walking and bike riding will lead to a signifcant range of benefts for the people of Victoris. Both are core pillars of healthy, vibrant and livecable cities and neighbourhoods. Enabling people to walk and ride as a part of their daily lives builds
the communities people want to live in, where ploces are more welceming, and people feet connected and sate.


- In March, the Heart Foundation along with 12 other walking, bike riding, transport, health and research groups released the Streets are for everyone statement, which outlines three clear and practical steps needed to create vibrant, active and connected communities in a COVID-normal Victoria:
- 1. Include walking and bike riding as an essential part of integrated transport planning, including a walking strategy
- 2. Prioritise streets for people in residential areas, around schools and shopping strips.
- 3. Upgrade cities, regional centres and local neighbourhoods by improving footpaths, bike lanes, crossing opportunities and completing missing links


## Victorians want walking and cycling infrastructure

- Studies and polls carried out by the Heart Foundation, RACV and the Amy Gillet Foundation all show that people want safer paths, and support temporarily removing car parks to make way for pop-up bike lanes and wider footpaths in their local area.
- The Heart Foundation's 'What Australia Wants survey (Nov 2020) found close to three in four (72\%) Victorians support government diverting a higher portion of road spending towards local walking/cycling infrastructure, while a similar amount ( $75 \%$ ) are in favour of a higher portion redirected towards public transport initiatives.

locat councils plan to improve but funding is the greatest barrier ${ }^{\text {s }}$

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