# SAFE POP-UP SPACES FOR WALKING AND CYCLING

Creating safe spaces for public health & well-being during COVID-19 and beyond Concepts for George and Mary streets | Proposed by Bicycle Queensland | 14 May 2020















### **POP-UP CYCLING SPACES DURING COVID-19**



**BERLIN, GERMANY 2020**Pop-up bike lanes with reflective tape and bollards and free 30mins bike share program.



MILAN, ITALY 2020
35km of streets will be transformed for walking and cycling. Low cost temporary cycle lanes, widening footpaths.



**AUCKLAND, NEW ZEALAND**Paintwork and traffic cones. Funding available for Councils to create space.



**BRAMPTON, CANADA 2020**Temporary bike lanes to support people cycling and walking.



LEICESTER, UK 2020
Pop-up cycleways for essential workers.
Marked out with water barriers and traffic cones.



BOGATA, COLUMBIA 2020 22km of pop-up cycle lanes installed. Marked out with traffic cones.



PARIS, FRANCE 2020 650km of emergency bike lanes, free bike share system and bike mechanic services.

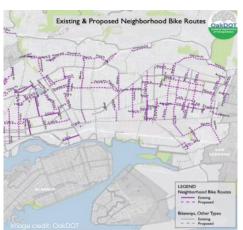


BARCELONA, SPAIN 2020 21km of separated bike tracks.

### **POP-UP WALKING SPACES DURING COVID-19**



**AUCKLAND, NEW ZEALAND 2020** Footpath extensions include traffic cones, planter boxes and elevated footpaths, temporary bus platforms.



**OAKLAND, USA 2020** 74 miles of streets will be opened for walking and cycling.



**NEW YORK CITY, USA 2020** Closing 100 miles of streets to traffic and opening them for people walking and cycling.



**VILNIUS, LITHUANIA, 2020** Using plazas, squares and streets across the city as a vast open air cafe.



TORONTO, CANADA Closing streets to cars and opening them for people walking.



SYDNEY, AUSTRALIA Closed car parks at beaches and around parks to provide more space for walking and cycling exercise.



LONDON, UK Reducing lane widths or removing parking to increase safe walking space to allow physical distancing.



SCOTLAND, UK Reallocating space on streets for Spaces for People initiative from pilot to permanent infrastructure.

Page 3

# QUICK LOW COST POP-UP OPTIONS FOR CYCLE & WALKING SPACE

#### **DIVIDER OPTIONS**

TRAFFIC CONES, REFLECTIVE TAPE/PAINT

REFLECTIVE BOLLARDS

**WATER BARRIERS & PLANTER BOXES** 

#### **SUPPORTED BY**

PAVEMENT AND WAYFINDING SIGNAGE

















# LONGER TERM PILOT POP-UP OPTIONS FOR CYCLE & WALKING SPACE

#### **DIVIDER OPTIONS**

**PLANTER BOXES** 



**CONCRETE BARRIERS** 

#### **SUPPORTED BY**

PAVEMENT AND WAYFINDING SIGNAGE









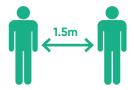








### PROPOSED PILOT POP-UPS FOR SAFE CYCLE & WALKING SPACE



#### **GEORGE ST POP-UP**

Installing a 900m two-way pop-up cycle track connecting to existing separated cycle track to Roma st station & parklands, QUT/Botanical Gardens and River cycle network.

#### **MARY ST POP-UP**

Installing a 600m two-way pop-up cycle track connecting George st to Eagle street & river cycle network & future Albert st station.

#### **BENEFITS**

- An example of synergy between state and local cycle plans
- Responding to current data-public transport and cycling behaviours during and post COVID-19
- Creates more space for walking by removing bikes from footpaths
- Reduces potential conflict with vehicles
- Enable more people to cycle THROUGH the city and improve connections to existing infrastructure
- Reduces emissions improving air quality
- Support bike courier services / supports economic recovery
- Supports scooter and City Cycle uptake.







Proposed pop up separated bike track



Existing separated cycle track shared paths



Principal Bicycle Network (on road or proposed)



Principal Bicycle Network











