

# CARDIFF TRANSPORT MANAGEMENT PLAN

Adopted 9 August 2021



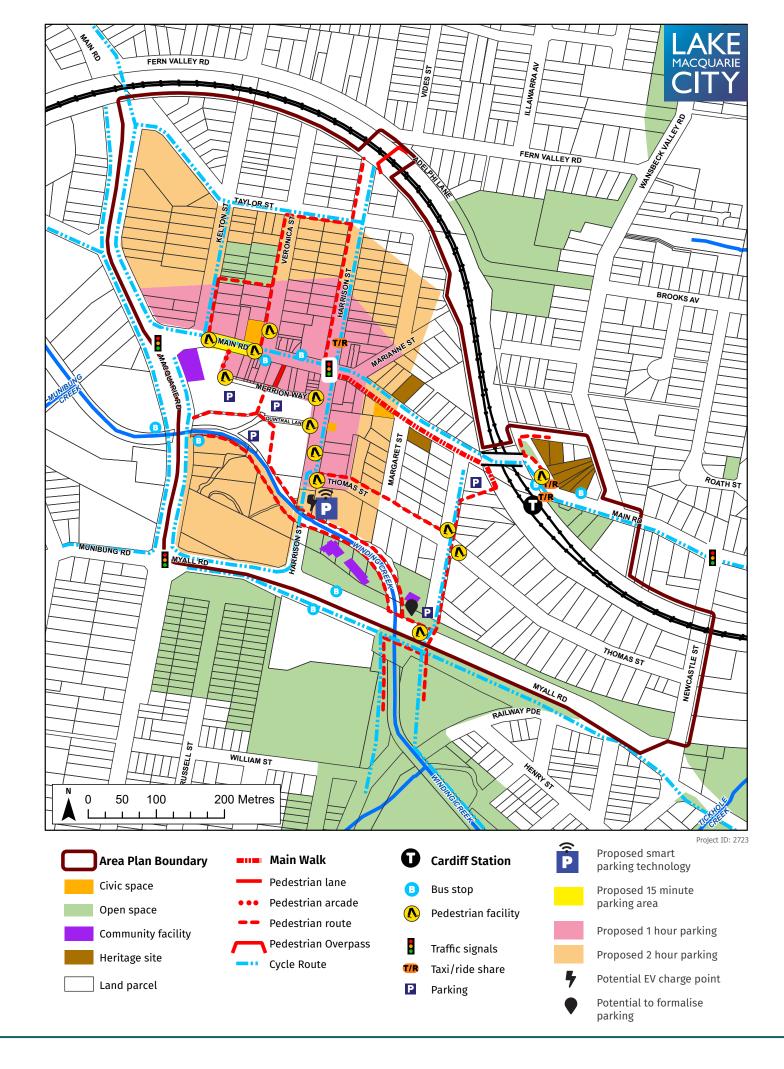


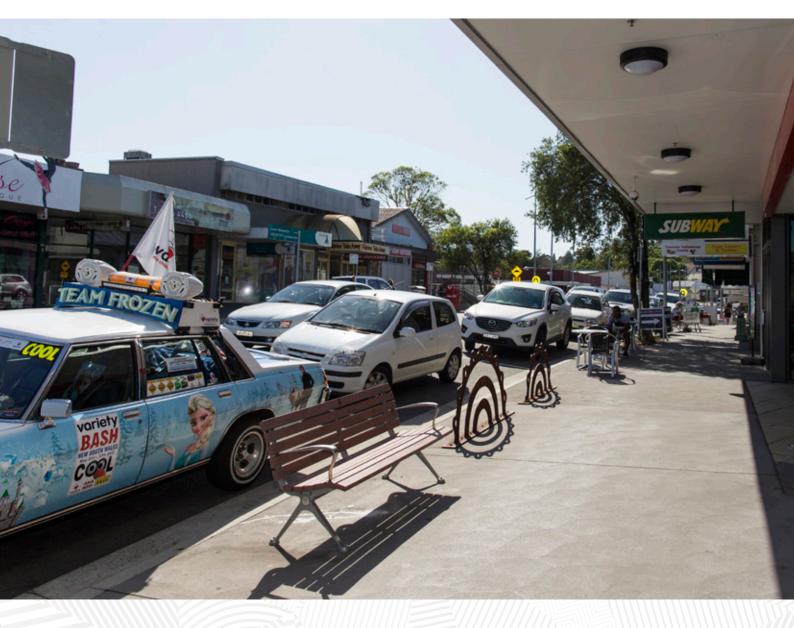
Council's Local Strategic Planning Statement provides strategic direction for Lake Mac being a city of vibrant centres – where people live, work, visit and play.

The Lake Mac Parking Strategy sets out the objectives for management of transport and parking within these city centres.

Cardiff will play a vital economic and social role in the City, providing more opportunities to co-locate jobs, essential services, housing, recreational activities and transport facilities.

Cardiff is ideally positioned to offer a diversity of new housing types close to local jobs, shopping, services, community facilities and public spaces, along with rail, bus, cycling and walking choices.





Key recommendations of the Cardiff Transport Management Plan are:

## IN RELATION TO PEDESTRIAN INFRASTRUCTURE

- ✓ Undertake extension of **40km/h High Pedestrian Activity Area** to include station area and seek approval from TfNSW to reduce the speed limit within the HPAA to 30km/h
- Q Identify improvements to establish pedestrian priority at Merrion way and Quintral Lane
- Identify priority footpaths and evaluate appropriate pedestrian crossings, refuges or other pedestrian facilities
- Identify feasibility and potential **for walking route and revegatation** along Winding Creek from Myall Rd to Macquarie Rd
- Identify **opportunities** to fund priority streetscape improvements

#### IN RELATION TO PUBLIC TRANSPORT

Provide input to review of rail and bus services to be conducted by Transport for NSW

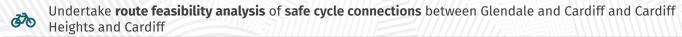
# IN RELATION TO TAXIS AND RIDE SHARE

Evaluate potential for additional Kiss and Ride zones on Main Road near the station



Key recommendations of the Cardiff Transport Management Plan are:

## IN RELATION TO CYCLE INFRASTRUCTURE



• Evaluate appropriate location and design of cycle routes through the economic centre.

## Key recommendations of the Cardiff Transport Management Plan are:

# IN RELATION TO CAR PARKING

- Simplify parking restrictions by moving to an area-based approach
- Introduce line-marked on-street parking bays in areas of high demand for short-stay parking and line mark driveways in streets with high demand for long-stay parking
- Install technology to monitor timed public parking or use ranger monitoring
- Review data on parking occupancy rates (through a combination of fixed technology and surveys) to inform future parking management
- Provide information on Council's website regarding parking restrictions and opportunities
- Monitor need for additional accessible parking opportunities within carparks
- Fvaluate potential for EV charging infrastructure within Council carpark on Harrison Street
- Identify potential for loading zone in vicinity of Merrion Way businesses
  - Investigate potential to work with RailCorp to formalise parking at Mary Street and Myall Road

