# **Vic Park Transport Strategy**

# Sub-Programs

Skinny Streets: The Skinny Streets program involves narrowing certain local streets to encourage lower vehicle speeds.

Bike Network: The community has expressed a desire to fast-track the development of the Town's cycling network.

Pedestrian Infrastructure: High quality pedestrian environments are pivotal to increasing travel by active and sustainable modes of transport.

Streetscape Improvement Plan: Implementation of the Town's Streetscape Improvement Program will deliver a more inviting, healthy, accessible and liveable Town.

Intersection and Vehicle Safety: There are major movement corridors that traverse the Town that intersect and can be difficult to navigate for road users and potentially represent a safety risk.

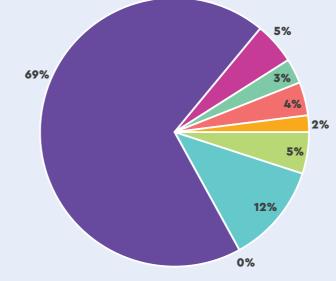
Transport Advocacy and Partnership: Many of the opportunities and challenges that relate to the Transport Strategies can be best met by State Authorities and other entities.

Parking Management: The Parking Management Plan outlines a range of general and place specific actions that are required to be undertaken over a 10-year period.

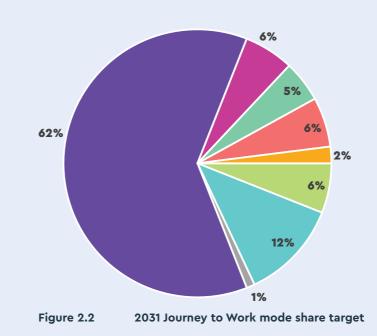
Transport Modelling & Performance Measurement: The tasks within this program will help the Town analyse the transport network in addition to the data provided in section 3, 4 and 5 of this Strategy.

Travel Demand Management: This program focusses on encouraging a shift in the way people choose to travel in addition to the infrastructure changes the Town may undertake.

**Active Transport Education & Promotions:** Encourages active transport modes, promotes the projects and programs of the Transport Strategy and helps to explain some of the complex components of the Transport Strategy and Parking Management Plan.







### Vision

To provide an integrated, accessible and sustainable transport network which connects people to places and supports the Town as a liveable inner-city community.

### A Healthy Community

### **Objectives**

- HC.1 Support Vibrant People Focused Local Centres
- **HC.2** Resilient & Prosperous Local Economy
- HC.3 Road Safety for All Users
- HC.4 Encourage Mode Shift
- HC.5 A greener Town of Victoria Park

### An Accessible Town

### Objectives

- **A.1** Support a 15 minute Town
- **A.2** Connecting people to places
- **A.3** A balanced network
- **A.4** Cycling infrastructure for all ages and abilities

Initiatives

## A Liveable Town

### **Objectives**

- Inclusive for all L.1
- L.2 new technology
- L.3 the first choice
- L.4 community to acheive

# Figure 2.1 2016 Journey to Work mode share (ABS)

- Considered approach to
- Sustainable modes are
- Work with partners and transport outcomes

Crossing Improvement Program • Completing the Principal Shared Path along the Armadale Railway

Burswood South Streetscape

Develop Skinny Streets Program

**Priority projects** 

• Archer/Mint Streetscape

Improvement Plan

Improvement Plan

• Installing protected bike lanes along Berwick Street (providing access to the proposed Causeway Pedestrian and Cyclist Bridge)

Provide input into the METRONET Level



- Train
- Bus
- Ferry
- Car, as driver
- Car, as passenger
- Bicycle
- Walked only
- Other
- Train
- Bus
- Ferry
- Car, as driver
- Car, as passenger
- Bicycle
- Walked only
- Other

- Upgrading shared path facilities along Kent Street / Miller Street and Roberts Road (linking Curtin University to Orrong Road)
- Undertaking an investigation into improving outcomes for cyclists on Albany Highway between Canning Highway and Welshpool Road.
- Providing new/upgraded on-road cycle lanes on Oats Street / Hill View Terrace between Holder Street and Orrong Road.
- Upgrading the Hayman Road shared path between Adie Court and Holder Street.