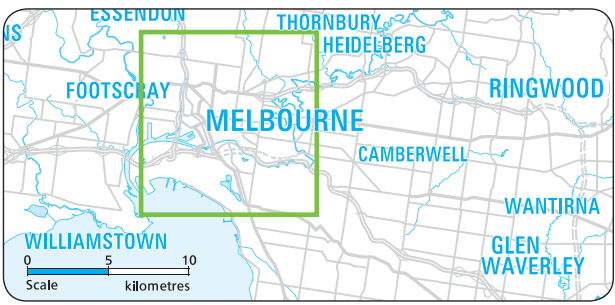




This TravelSmart Map was developed by the Department of Transport and Melway with the City of Melbourne to provide sustainable transport information on a pocket-sized complete street map with standard Melway references.

Walking and cycling, like any physical activity, are potentially hazardous. Use your common sense. Stay within your abilities, wear protective equipment and follow any applicable laws.

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Cycling groups

Melbourne BUG

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Bicycle Victoria

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With 55% of all car trips less than five kilometres, there's room to increase the number of people choosing walking and cycling as transport options. By providing better access, encouraging changes in travel behaviour and improving end-of-trip facilities for people, we can support the growth of walking and cycling as sustainable travel options.

Launched in Victoria in 2002, TravelSmart is a Victorian Government initiative that aims to reduce people's dependency on cars and encourage them to choose sustainable travel alternatives. These options include travel by walking, cycling, public transport and carpooling.

As part of the Victorian Government promoting smarter, healthier travel choices, the team behind TravelSmart Victoria are now a part of the Walking and Cycling Branch in the Department of Transport. The branch promotes, coordinates and delivers TravelSmart programs in partnership with local government and other organisations.

TravelSmart is a simple program that is easy to initiate. It's about changing one of two trips per week, or reducing the number of car journeys by better planning your travel.

For more information, visit www.travelsmart.vic.gov.au



Bus routes on this map

- 200 City (Lonsdale St) to Doncaster SC, via Kew Junction, Bulleen
- 201 City (Lonsdale St) to Doncaster SC, via Kew Junction
- 203 City (Lonsdale St) to Doncaster SC, via Eastern Fwy, Kilby Rd
- 205 Uni of Melbourne to Doncaster SC, via Eastern Fwy, Kew Junction
- 207 City (Lonsdale St) to Donvale, via Kew Junction, Doncaster SC
- 216 Caroline Springs to Brighton Beach, via Sunshine St, Footscray, City
- 219 Sunshine Park to Gardenvale, via Sunshine Stn, Footscray, City
- 220 Sunshine Stn to Gardenvale, via Footscray, Southgate, Prahran, Orong Rd
- 223 Yarrville to Highpoint St, via Footscray Stn
- 232 Altona North to Queen Victoria Market, via West Melbourne, Port Melbourne
- 235 City to Fishermans Bend, via Williamstown Rd. Peak only
- 237 City to Fishermans Bend, via Lorimer St
- 238 City to Fishermans Bend, via Lorimer St, Salmon St. Off peak only
- 246 Elsternwick Stn to La Trobe Uni, via St Kilda Junction, Clifton Hill
- 250 Garden City to La Trobe Uni, via City, Clifton Hill
- 251 Garden City to Northland SC, via City, Clifton Hill
- 253 Garden City to North Carlton, via South Melbourne Market, City
- 301 City (Queen St) to The Pines SC, via Eastern Fwy, Templestowe Village SC
- 302 City (Queen St) to Box Hill, via Eastern Fwy, Belmont Rd
- 303 City (Queen St) to Mitcham Stn, via Eastern Fwy, Springfield Rd
- 304 City (Queen St) to Ringwood SC, via Eastern Fwy, The Pines SC
- 305 City (Queen St) to Deep Creek, via Doncaster SC
- 306 City (Queen St) to North Ringwood, via Eastern Fwy, Doncaster Rd
- 307 City (Queen St) to Mitcham Stn, via Eastern Fwy, Doncaster Rd
- 308 City (Queen St) to Warrendale, via Eastern Fwy, King St. Peak only
- 309 City (Queen St) to Donvale, via Eastern Fwy, Reynolds Rd
- 313 City (Russell St) to Templestowe Village SC Eastern Fwy, Kilby Rd
- 315 City (Russell St) to Box Hill Central, via Eastern Fwy
- 316 City (Russell St) to Deep Creek, via Eastern Fwy, Doncaster Road
- 319 City (Queen St) to The Pines SC, via Eastern Fwy, King Street
- 340 City (Flinders St) to La Trobe Uni Eastern Fwy
- 350 City (Flinders St) to La Trobe Uni, via Eastern Fwy (Limited Stops)
- 401 North Melbourne Stn to Uni of Melbourne, via Royal Melbourne Hospital
- 402 Footscray to East Melbourne, via North Melbourne
- 404 Footscray to Moonee Ponds, via Newmarket
- 406 Keilor East to Footscray via Avondale Heights, Maribymong
- 409 Yarrville to Highpoint, via Footscray
- 410 Sunshine to Footscray
- 411 Laverton to Footscray, via Altona Meadows, Altona, Millers Road
- 412 Laverton to Footscray, via Altona Meadows, Altona, Mills Road
- 414 Aircraft to Footscray
- 415 Laverton to Williamstown, via Altona, Aircraft
- 467 Aberfeldie to Moonee Ponds
- 471 Williamstown to Sunshine, via Newport, Altona Gate SC
- 472 Williamstown to Moonee Ponds, via Footscray
- 503 Essendon to East Brunswick, via Newport, Altona Gate SC
- 504 Moonee Ponds to Clifton Hill, via East Brunswick
- 506 Moonee Ponds to Westgate, via Brunswick
- 508 Alphington to Moonee Ponds, via Northcote, Brunswick
- 509 West Brunswick to Sydney Road, via Hope Street
- 510 Essendon to Ivanhoe, via Brunswick, Northcote, Thornbury
- 546 Heidelberg Stn to Melbourne Uni, via Clifton Hill, Carlton
- 567 Northcote to Regent, via Northland
- 600 St Kilda to Southland SC, via Brighton, Sandringham, Beaumaris
- 605 Gardenvale to City, via Kooyong Road, Melbourne Park
- 628 St Kilda to Port Melbourne, via Bay St
- 632 Glen Waverley Stn to St Kilda, via Mt Waverley Stn, Chadstone SC, Carnegie
- 684 Melbourne to Eildon, via Lydiate, Healesville, Marysville
- 923 St Kilda to Southland, via Brighton, Hampton, Sandringham, Beaumaris
- 923 St Kilda to Southland SC, via Brighton, Sandringham, Beaumaris

Tram routes on this map

- 1 East Coburg to South Melbourne Beach, via Carlton, City, Southbank, South Melbourne
- 3 Melbourne University to East Malvern, via City, St Kilda Road, St Kilda, Caulfield
- 5 Melbourne University to Malvern, via City, St Kilda Road, Windsor, Armadale
- 6 Melbourne University to Glen Iris, via City, St Kilda Road, Prahran, Armadale
- 8 Moreland to Toorak, via Brunswick, Carlton, City, South Yarra
- 16 Melbourne University to Kew, via City, St Kilda Road, St Kilda, Malvern
- 19 North Coburg to City (Elizabeth St), via Coburg, Brunswick, Parkville, City
- 24 North Balwyn to La Trobe St West End, via Kew, East Melbourne, City (La Trobe St)
- 30 St Vincent's Plaza to Telstra Dome Docklands, via City
- 31 St Vincent's Plaza to Collins St West End, via East Melbourne, City
- 48 Waterfront City Docklands to North Balwyn, via City, Richmond, Hawthorn, Kew
- 55 Domain Interchange to West Coburg, via Southbank, City, Parkville, Brunswick West
- 57 West Maribymong to City (Elizabeth St), via Maribymong, Flemington, Nth Melb, City
- 59 Airport West to City (Elizabeth St), via Essendon, Moonee Ponds, Nth Melb, City
- 64 Melbourne University to East Brighton, via City, St Kilda Road, Windsor, Caulfield
- 67 Melbourne University to Carnegie, via City, St Kilda Rd, St Kilda, Elsternwick
- 70 Bourke Street Docklands to Wattle Park, via City, Richmond, Hawthorn, Camberwell, Surrey Hills
- 72 Melbourne University to Camberwell, via City, St Kilda Rd, South Yarra, Glen Iris
- 75 City (Spencer Street) to Vermont South, via City, Richmond, Hawthorn, Burwood
- 78 North Richmond to Prahran, via Richmond, South Yarra, Windsor, St Kilda East
- 79 North Richmond to St Kilda Beach, via Richmond, South Yarra, Windsor, St Kilda East
- 82 Moonee Ponds to Footscray, via Ascot Vale, Maribymong
- 86 Bundoora RMIT to Waterfront City Docklands via Preston, Northcote, Fitzroy, City
- 95 Melbourne Museum to City Spencer Street, via City
- 96 East Brunswick to St Kilda Beach, via North Fitzroy, Carlton, City, South Melbourne
- 109 Box Hill to Port Melbourne, via Kew, East Melbourne, City, South Melbourne
- 112 West Preston to St Kilda/Fitzroy St, via Northcote, Fitzroy, City, South Melbourne

Metropolitan train services normally operate between 5am and midnight, Monday to Thursday, with extended hours to 1am on Friday and Saturday nights. On Sunday, trains operate between 8am and 11pm.

Access & Mobility

Trains

If you use a wheelchair, scooter or require assistance boarding, wait at the markers located on station platforms, where the front of the train will stop and the train driver will assist by producing a ramp.

An audible and visual passenger information system is available at all suburban stations. All stations are accessible for wheelchair users except Heyington Station.

Premium Stations are staffed from the first to last train every day and have wheelchair accessible toilets. Many also have accessible telephones and disabled parking spaces allocated.

Trams

Wheelchair accessible low floor trams have been introduced. There are many

Superstops around the city area and more around the tram network from which people who use a wheelchair can access the trams. Superstops include passenger information display systems with audible and visual real-time information.

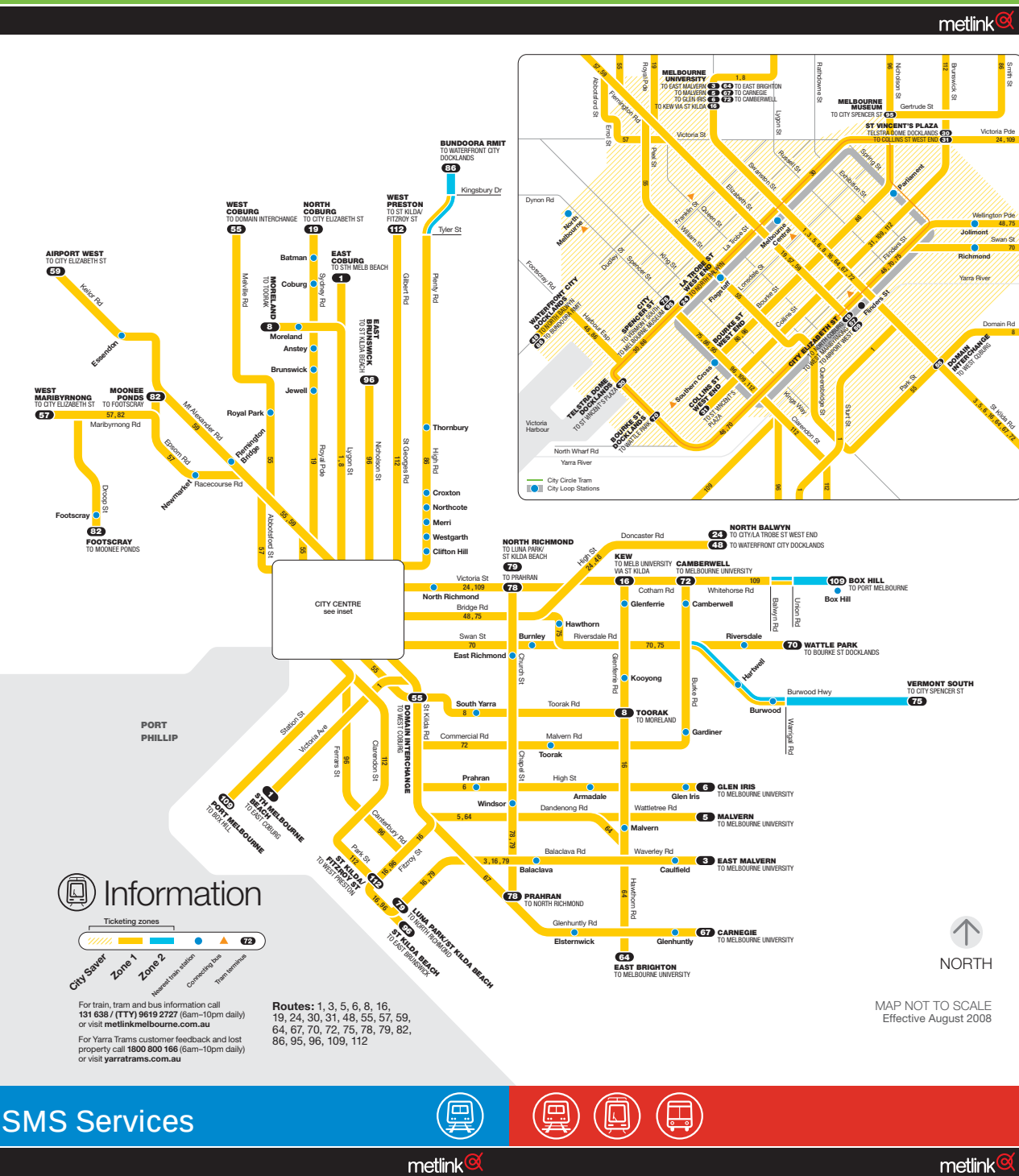
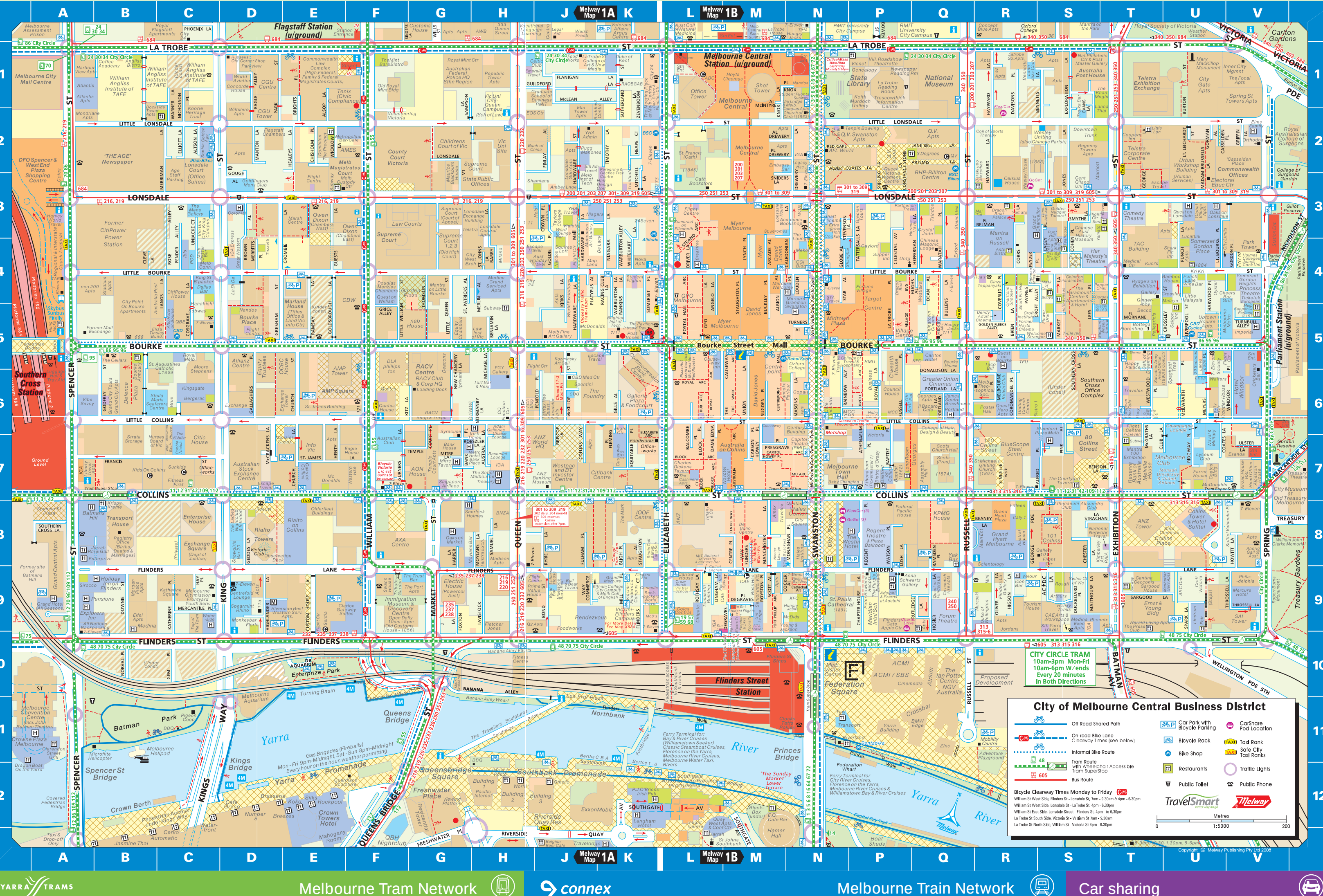
Buses

Many buses are wheelchair accessible, but not all are. If you require an accessible bus, please contact the bus company and advise of your requirements at least a day in advance.

Taxi

Wheelchair accessible taxis can be booked through Silver Top Taxis - 8473 7202

More information www.transport.vic.gov.au/accessibletransport



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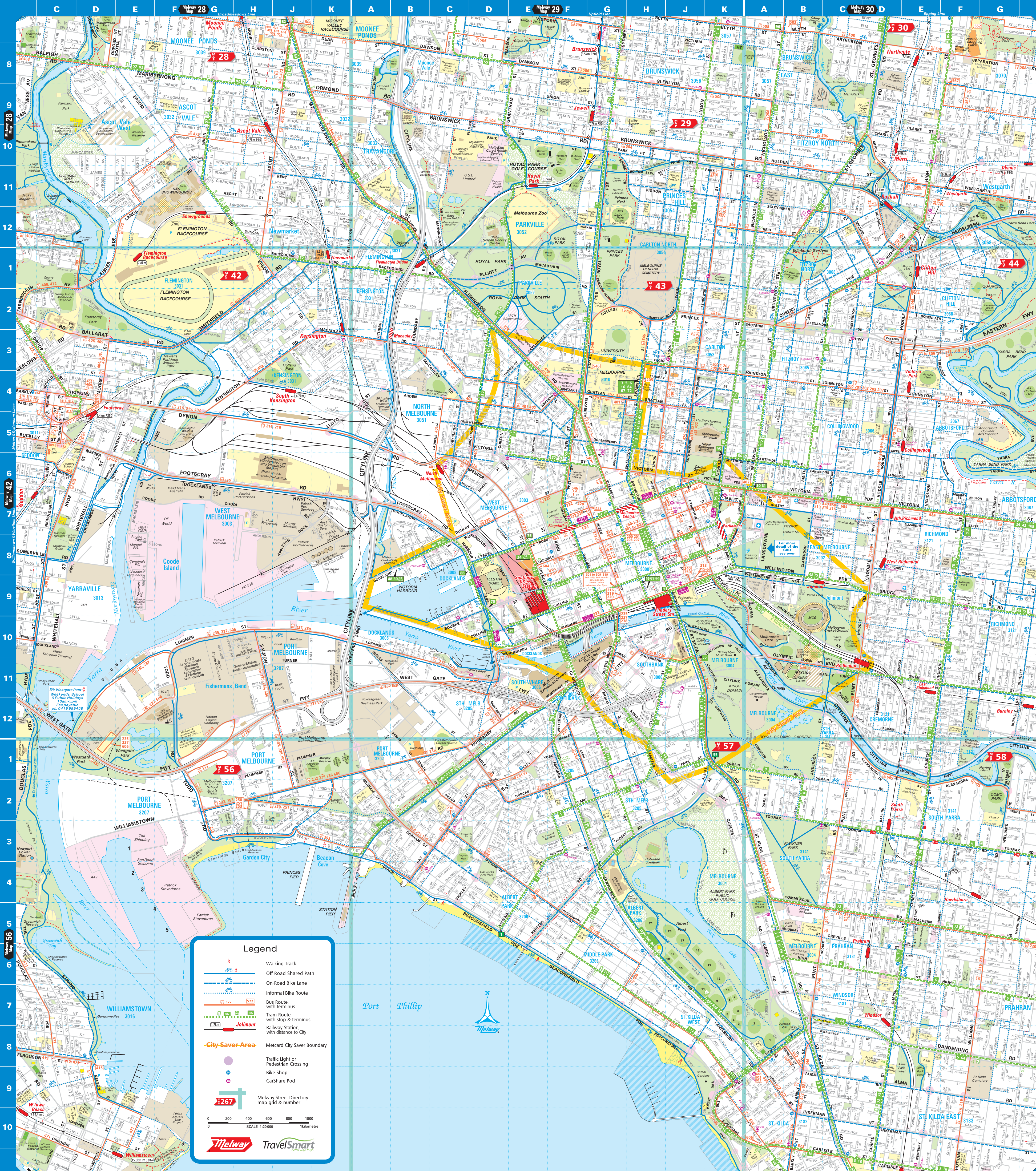
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Cycling

Cycling in traffic

When in traffic be visible and confident but prepare for evasive action. Look ahead for gaps in traffic.

Take or share the lane
Depend on lane width and traffic speed. Keep left or take the lane.

Cross tram and train tracks at wide angles

Use hook turns
If a normal right-hand turn leaves you exposed in an intersection, use a hook turn.

Don't hug the gutter
If you hug the gutter you will get squeezed out. Don't weave in and out of empty car parking spaces to stay close to the gutter – keep a straight line.

Positioning in traffic
Be aware of drivers' blind spots to the side and next to their back doors.

Keep your distance
Maintain a safe distance between you and any traffic hazards. Riding away from obstacles may also increase your visibility to others.

Wait for light

Wait for gap

Keep your distance

Positioning in traffic

Cycling

Roundabouts

Take the lane
As you approach the roundabout, move into the middle of the lane. As you enter, look around and make eye contact with drivers but prepare to move out of the way.

Single lane roundabouts
Give way to cars already on the roundabout.

Turning right
Hand signal so cars know you are turning.

Multi-lane roundabouts
Watch for cars going straight from behind or beside you. Do a hook turn or break the turn into stages if you need to. Two cyclists can legally take both lanes. Consider avoiding the roundabout by taking another route.

Preparing your bike
Invest in a good set of mudguards or make your own. Keep a plastic bag under your seat for waterproofing when parking in the rain. Clean your brakes, rims and chain after rain.

What to wear
Get a good waterproof jacket. Spray your shoes and bag with sealant. Carry spare socks in a plastic bag or just wear sandals. Keep a change of clothes at work/unl.

Get a good bike bag
Use plastic bags inside your bike bag to keep things dry.

Riding in the wet
Watch out for slippery tram tracks, grates and metal covers, especially when turning. Squeeze your brakes gently before stopping to clear water off the rims. Beware of puddles as they may be deeper than they seem. You and others will have a longer stopping distance in the wet.

Cycling

Lock your bike

Use a D-lock
Cable locks are easily cut. Get a good D-lock or armoured cable. Using a cable and D-lock together is even more secure.

Where and how to lock
Always lock your bike, even when it's at home. Lock in visible areas with lots of people around. Don't lock to "sucker poles" that can be lifted out of the ground. Check your lock before leaving.

Secure your bike
Remove your lights or secure them with super glue or cable ties. Disguise the value of your bike with stickers and tape or even a fake DIY rusty paint job. Replace quick releases with bolts or secure with hose clamps. Engrave your bike with a driver's licence number or someone you trust. The police can assist in the recovery of stolen bikes.

If your bike is stolen
Report it immediately to the police. Look in second hand shops but don't tell staff. If you find it then call the police.

It's illegal to open doors into traffic
A person must not cause a hazard to any person or vehicle by opening a vehicle door, leaving a door of a vehicle open, or getting off or out of, a vehicle.

To avoid doors, look:

- through car windows
- for heads
- in mirrors of trucks and vans
- at cars that have just parked
- at cars' tail lights

Watch the door zone
If you can't see into cars, ride slower or move out of the door zone. Be aware of what's behind you if you have to swerve out. Take a lane if you are being forced into the door zone.

If a door opens
Use your brakes and slow down. Move out of the door zone but don't swing into traffic.

If you get hit
If you're hit by a door and injury or damage results, it's a traffic accident and details must be exchanged. Report uncooperative motorists to the police.

Cycling

Cycling at night

Lights
Use steady lights to see and flashing to be seen. Buy lights that take standard battery types (AA or AAA) and carry spares with your puncture kit. Avoid lights that need a tool to change batteries.

Be reflective
Add reflective material, tape and stickers to your helmet, clothing, shoes, bike and bags. Reflective tape, fabric and stickers can be sourced from fabric shops, hardware stores, boating and bike shops.

Riding behaviour
Steer wide of pedestrians. Watch out for people who may step in front of you. Look for car headlights in side streets and from behind.

Bikes are legal vehicles covered by the Victorian Road Rules.

Your bike is a vehicle
You must have a warning device such as a bell or horn on your bike. You must wear an approved helmet. At night you must have a white front light, a red back light and a red rear reflector.

Laws for others
It is illegal to open car doors into traffic. Cars cannot double park or park in bike lanes marked No Stopping, No Standing or Clearway.

What you can do
Cyclists can pass on the left, but not if a car is indicating and turning left. Cyclists can ride two abreast and a third rider may overtake. You must use a bike lane or path if it is practical to do so.

This is not a full statement of the law. For more information see www.vicroads.vic.gov.au