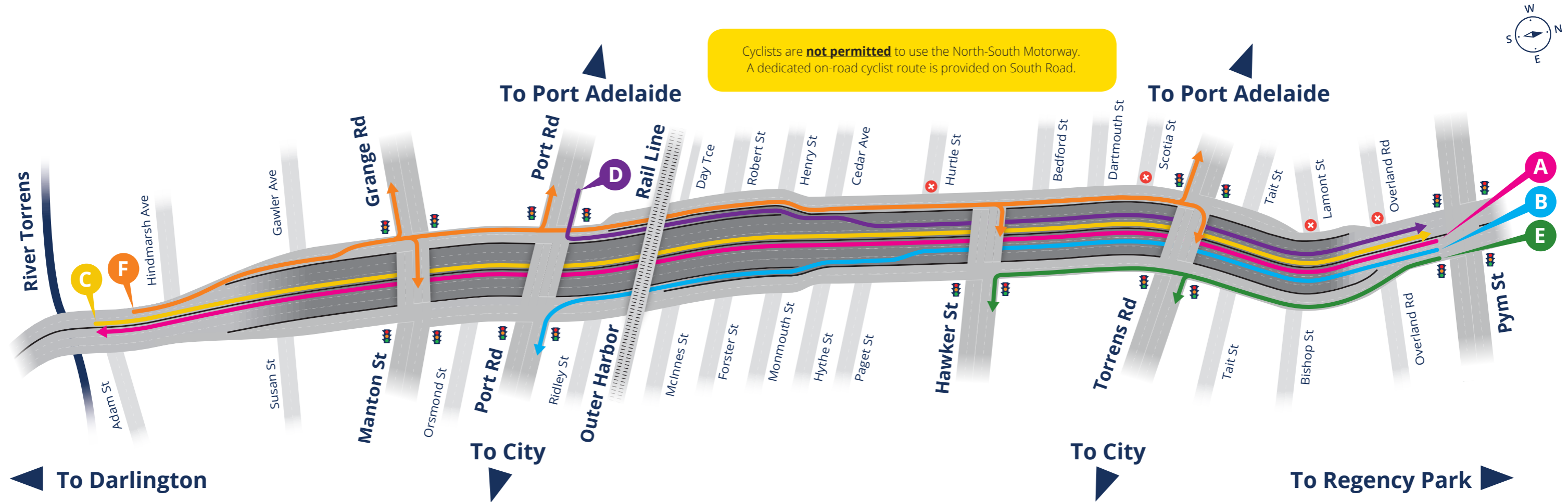




# Using the North-South Motorway (lowered motorway) and South Road



Cyclists are **not permitted** to use the North-South Motorway. A dedicated on-road cyclist route is provided on South Road.

*\*NOTE: This map is indicative of the road network and has been prepared for illustrative purposes only.*

## TRAFFIC MOVEMENTS USING THE NORTH-SOUTH MOTORWAY M2 (LOWERED MOTORWAY)

- A** ← Motorists travelling southbound on South Road wanting to travel from Regency Park to Darlington use the North-South Motorway M2 south of Pym Street exiting north of the River Torrens.
- B** ← Motorists travelling southbound on South Road wanting to travel from Regency Park to the City via Port Road use the North-South Motorway M2 south of Pym Street exiting north of Port Road / South Road intersection.
- C** → Motorists travelling northbound on South Road wanting to travel from Darlington to Regency Park use the North-South Motorway M2 north of the River Torrens exiting south of Pym Street.
- D** → Motorists travelling northbound on South Road wanting to travel from Port Adelaide to Regency Park via Port Road and South Road use the North-South Motorway M2 north of the Port Road / South Road intersection exiting south of Pym Street.

## TRAFFIC MOVEMENTS USING SOUTH ROAD

- E** ← Motorists travelling southbound from Regency Park to the City via Torrens Road or via Hawker Street remain on South Road.
- F** → Motorists travelling northbound from Darlington to Grange Road/Manton Street, Port Road, Hawker Street or Torrens Road remain on South Road.

## LEGEND

- North-South Motorway M2
- Traffic Movement A
- Traffic Movement B
- Traffic Movement C
- Traffic Movement D
- Traffic Movement E
- Traffic Movement F
- Closed Side Roads
- Traffic Signals

### FOR MORE INFORMATION

Visit [t2talliance.com.au](http://t2talliance.com.au) for the latest traffic information or call 1300 794 899. For real time delay information, please visit: [www.addinsight.com.au](http://www.addinsight.com.au) and download the app.