

2019 ANZAC Day Road Closure Schedule

North Terrace between Pulteney Street and King William Road	5am on Thursday 25 April 2019	1pm on Thursday 25 April 2019
Kintore Avenue between North Terrace and Morgan Thomas Lane	4am on Thursday 25 April 2019	1pm on Thursday 25 April 2019
Victoria Drive between Kintore Avenue and King William Road	4am on Thursday 25 April 2019	4.00pm on Thursday 25 April 2019
North Terrace between Frome Road and Victoria Street	7am on Thursday 25 April 2019	1pm on Thursday 25 April 2019
King William Street between North Terrace and Hindley Street	7am on Thursday 25 April 2019	1pm on Thursday 25 April 2019
King William Road between North Terrace and Kermode Street	7am on Thursday 25 April 2019	1pm on Thursday 25 April 2019
Pulteney Street between North Terrace and Flinders Street	7am Thursday 25 April 2019	12 noon on Thursday 25 April 2019
Hindmarsh Square/Mogata between Grenfell Street and Pirie Street	7am Thursday 25 April 2019	12 noon on Thursday 25 April 2019
Pirie Street between Hyde Street and Frome Street	7am on Thursday 25 April 2019	12 noon on Thursday 25 April 2019
Rundle Street between Pulteney Street and Frome Street (car park access only)	7am on Thursday 25 April 2019	12 noon on Thursday 25 April 2019
Grenfell Street between Gawler Place and Frome Street	7am on Thursday 25 April 2019	12 noon on Thursday 25 April 2019
Sir Edwin Smith Avenue between King William Rd and Kermode Street	7am on Thursday 25 April 2019	1pm on Thursday 25 April 2019
Pennington Terrace between King William Road and Sir Edwin Smith Avenue	7am on Thursday 25 April 2019	1pm Thursday 25 April 2019
War Memorial Drive between the Riverbank Bridge and King William Road	7am on Thursday 25 April 2019	1pm on Thursday 25 April 2019
War Memorial Drive between Sir Edwin Smith Avenue intersection and point 400 meters east	7am on Thursday 25 April 2019	1pm on Thursday 25 April 2019
Waymouth Street between Bentham Street and Young Street (Union Hotel)	6am on Thursday 25 April 2019	11.59pm on Thursday 25 April 2019