

# COTTON ON RUN BALLARAT

Sunday 22 October, 2017

## SUNDAY 22nd October 2017 – TEMPORARY CHANGED TRAFFIC CONDITIONS

STREET / ROAD AFFECTED	DESCRIPTION	TIME
<b>Sturt St</b> (between Russell St and Grenville St)	Closed east bound between Russell St and Grenville St	7:00am - 9:45am
	Closed west bound between Lydiard St and Grenville St	7:00am - 9:00am
<b>Midland Highway</b> (between Mair St and Sturt St)	Road closed to vehicular traffic both lanes	7:30am - 9:15am
<b>Little Bridge St</b> (between Grenville St Victoria St)	Road closed to vehicular traffic both lanes	7:30am - 9:00am
<b>Curtis St</b> (between Grenville St Victoria St)	Road closed to vehicular traffic both lanes	7:30am - 9:00am
<b>Lydiard St</b> (between Mair St and Sturt St)	Road closed to vehicular traffic, both lanes	7:30am - 9:00am
<b>Mair St</b> (between Lydiard St and Drummond St)	Closed east bound between Drummond St and Midland Hwy	7:30am - 9:30am
	Closed west bound between Lydiard St and Drummond St	7:30am - 09:00am
	Closed in both directions between Drummond St and Wendouree Pde	7:30am - 10:30am
<b>Drummond St</b> (between Sturt St and Mair St)	Road closed to vehicular traffic, both lanes	7:30am - 9:15am
<b>Hamilton Ave</b>	Road closed to vehicular traffic, both lanes	7:15am - 11.00am
<b>Wendouree Parade</b>	Inside lane closed around entire parade	5.00am - 10:30am
	Full closure between Webster St to Mair St	7:30am - 10.30am
	Full closure between Hamilton Ave and Nursery Dve	5:30am - midday
<b>Pleasant St North</b> (between Wendouree Parade and Sturt St)	Road closed to vehicular traffic, both lanes	7:30am - 10:15am
<b>Pleasant St North and Sturt St</b>	Safe exit point	5:30am - midday
<b>Morrison St and Sturt St</b>	Safe exit point	5:30am - midday
<b>Sturt St and Drummond St, Errard St, Raglan St, Lyons St, Dawson St</b>	Safe exit point	5:30am - midday



COTTON-ON  
**RUN BALLARAT**  
COTTON-ON

Adroit  
Insurance & Risk

- 12K RUN
- 6K RUN/FAMILY
- 1K KID'S RUN

- EVENT VILLAGE
- 💧 WATER STATION

\* Race course is subject to change.