LEGEND

Marshall

Start/Finish Line

Any Conflicting Speed Signs MUST be covered - this includes Advisory Speed Signs. If you are unable to cover a speed sign then work may not commence until it is covered - Contact the Office for further instructions & guidance

Contact Numbers:

Emergency Services:	000
Department of Transport:	1300 107 757
Public Transport Victoria:	1800 800 007
Work Safe:	13 23 60

NOTES
1. Traffic Controller to conduct a risk assessment of the area before commencing traffic control work.
2. Plan is not to scale & subject to change.
3. Cover all existing Speed Signs and any other conflicting signage.
4. The Location of the Signs may vary slightly to Improve the Visibility and Effectiveness.
5. Traffic Controller is to be given a break for 15 minutes at a minimum of every 2 hours.

DATE: 5/12/26

40 or 60 — EVENT IN PROGRESS — 60 or 40

45m

Finish Line

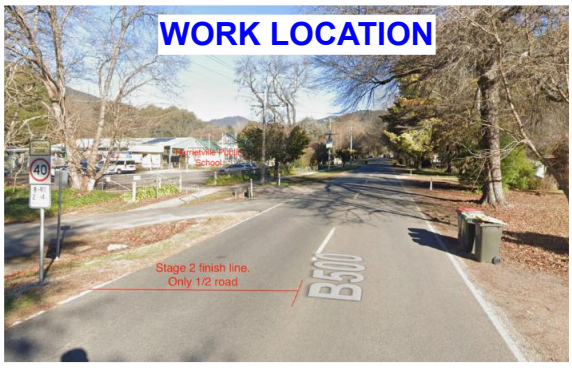
45m

END EVENT — 40 or 60 — END EVENT / EVENT IN PROGRESS — 60 or 40 — END EVENT

TRAFFIC CONTROLLER INSTRUCTIONS:

1. Contact TMC 1300 107 757 to activate MOA (If Applicable)
2. Always remain vigilant to your surroundings when implementing and dismantling all traffic control devices.
3. Note any changes to TGS in use on the plan, give reasons on SWMS, all traffic staff on site must sign onto the SWMS
4. Drive through site and check signage is visual from drivers perspective.
5. Use radios to communicate, traffic flow may be stopped for work site movements.
6. Monitor signage regularly, weigh down signs in windy weather.
7. Stay safe and remember your escape zone.
8. Implement and dismantle devices according to Code Of Practice.
9. Contact 1300 107 757 to deactivate MOA at conclusion of shift.
10. Priority must be given by Traffic controllers and workers to all Emergency Vehicles.

WORK LOCATION



TRAFFIC & LABOUR GOULBURN VALLEY
67 Drummond Rd, Shepparton Vic 3630
Phone: 1300 932 229
Email: planning@m1trafficcontrol.com.au
ABN: 43 659 173 574

Location: 128 Milawa-Bobinawarrah Rd, Milawa

Municipality: Wangaratta Rural City Council

Date of Works: AS PER APPLICATION

Time: AS PER APPLICATION

Notes:
TCs ON SITE TO MAINTAIN ISOLATED WORK AREA AND TO SPOT FOR ANY VEHICLES REQUIRING ACCESS TO THE SITE.

TCs TO ASSIST PEDESTRIANS

N W E S

Client Contact:

Drawn: LISA V	Checked: LISA V	Melways
Designed: LISA V	Authorised: LISA V	

Client: alpine CYCLING CLUB

Project: Stage 2 - Finish Line

Title: Alpine Cycling Club - Tour of Bright, Bright (Stage 2 - Finish Line) TGS - 32068 v1.0

Arrowboards :	MMS:	Utes :
0	4	1

Status: Issued For Implementation

Date Drawn	Scale	Size
29/07/26	NTS	A3
	Sheet Number: 01/01	Revision: V 1.0

This Traffic Management Plan is not to scale and is intended for use as a guide only. Sign positions are indicative only and may need to be adjusted due to traffic conditions during works. M1 Traffic Control Pty Ltd accepts no responsibility for incorrect installation if implemented by others. Work site to be fully compliant with Code of Practice Worksite Safety - Traffic Management and AGTTM

REV	Date	Description	Drawn	Appr
1.0	29/07/26	Issued For Implementation	LV	LV