

## Legend

 Multi Message Sign

 Pedestrian path Sign/device

 position T5-1 (F) DETOUR

 IN FRONT T5-1 (L)

 DETOUR LEFT T5-1 (R)

 DETOUR AHEAD TM1-6A

 END DETOUR Trafic cone

 Trafic controller Work Area

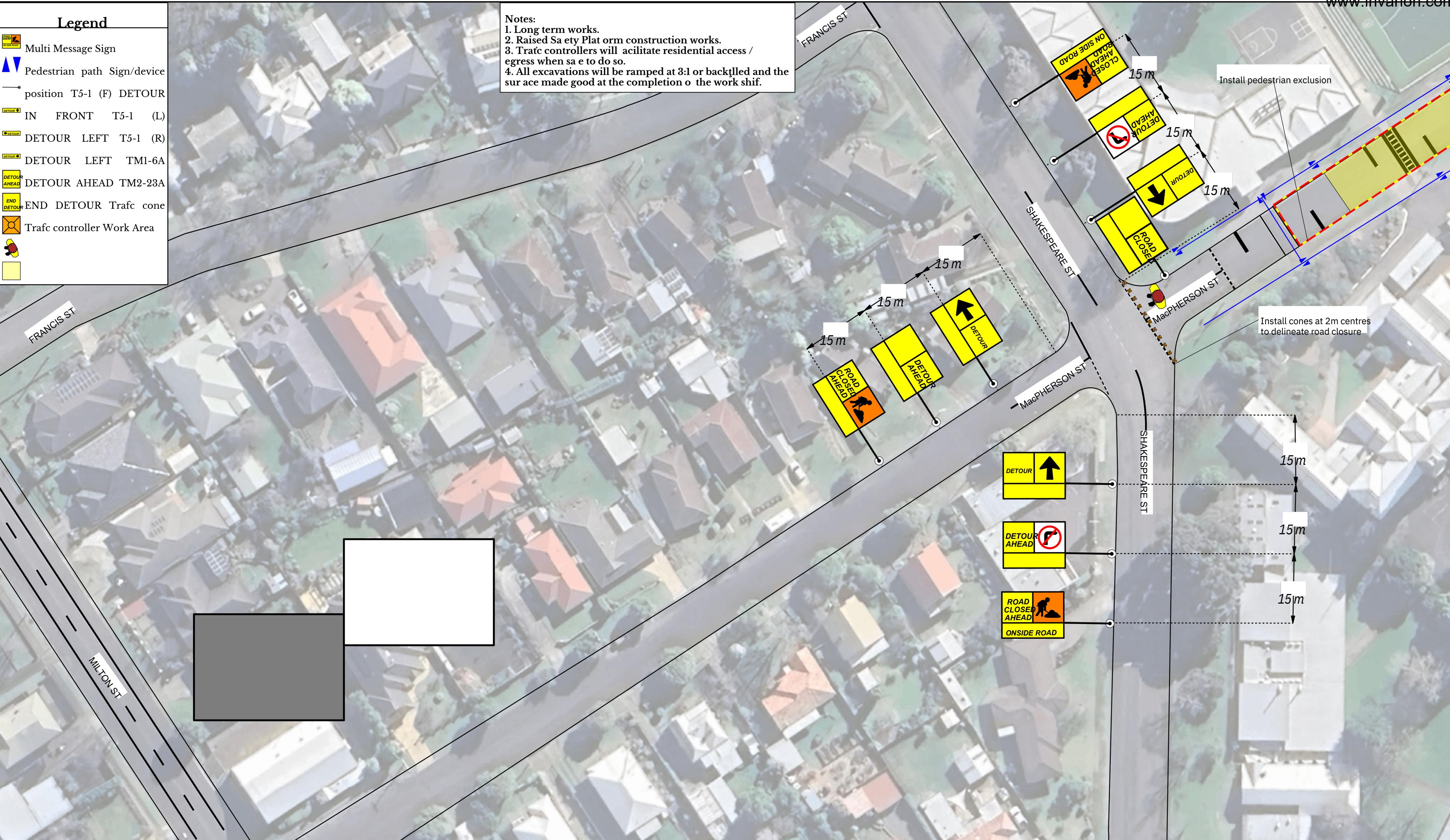




N

Notes:

1. Long term works.
2. Raised Safety Platform construction works.
3. Traffic controllers will facilitate residential access / egress when safe to do so.
4. All excavations will be ramped at 3:1 or backfilled and tarmac made good at the completion of the work shift.



<b>Issue:</b>	<b>Description:</b>	<b>Date:</b>	<b>Contractor:</b>  <b>Location:</b> MacPHERSON STREET HAMILTON <b>Map reference:</b> VCSD 506 F 7 <b>Municipality:</b> SHIRE OF SOUTHERN GRAMPIANS		<b>Drawing title:</b>	<b>Project no.</b> ESS-171225506F7 <b>Drawing no.</b> ST1002A	
							<b>STAGE 1</b> WORKHOURS ROAD CLOSURE DETOUR PEDESTRIAN MANAGEMENT
							<b>Existing speed limit:</b> 40 KM/H
							<b>Proposed speed limit:</b> 40 KM/H
							<b>Road classification:</b> CATEGORY 1 ROAD
01	Draft Issue,	17.12.25		<b>Works duration:</b> LONG TERM WORKS	<b>Scale:</b> 1:750@A3	<b>Best viewed</b> in A3	
Do not use from this drawing							

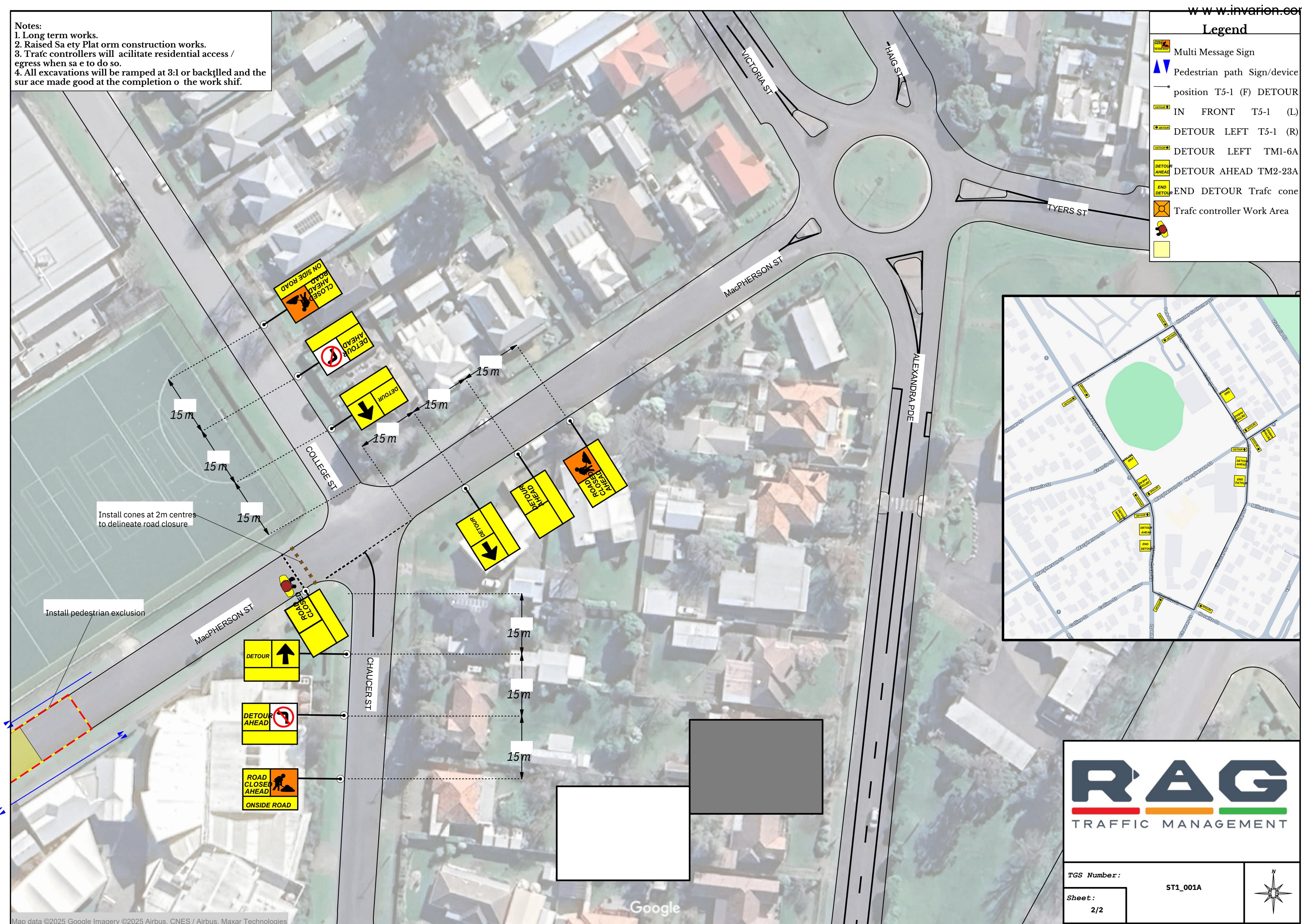


## Legend

- Multi Message Sign
- Pedestrian path Sign/device
- position T5-1 (F) DETOUR
- DETUR IN FRONT T5-1 (L)
- DETUR LEFT T5-1 (R)
- DETUR LEFT TMI-6A
- DETUR AHEAD DETOUR AHEAD TM2-23A
- END DETOUR END DETOUR Traffic cone
- Traffic controller Work Area

Notes:

1. Long term works.
2. Raised Safety Platform construction works.
3. Traffic controllers will facilitate residential access / egress when safe to do so.
4. All excavations will be ramped at 3:1 or backfilled and the surface made good at the completion of the work shift.

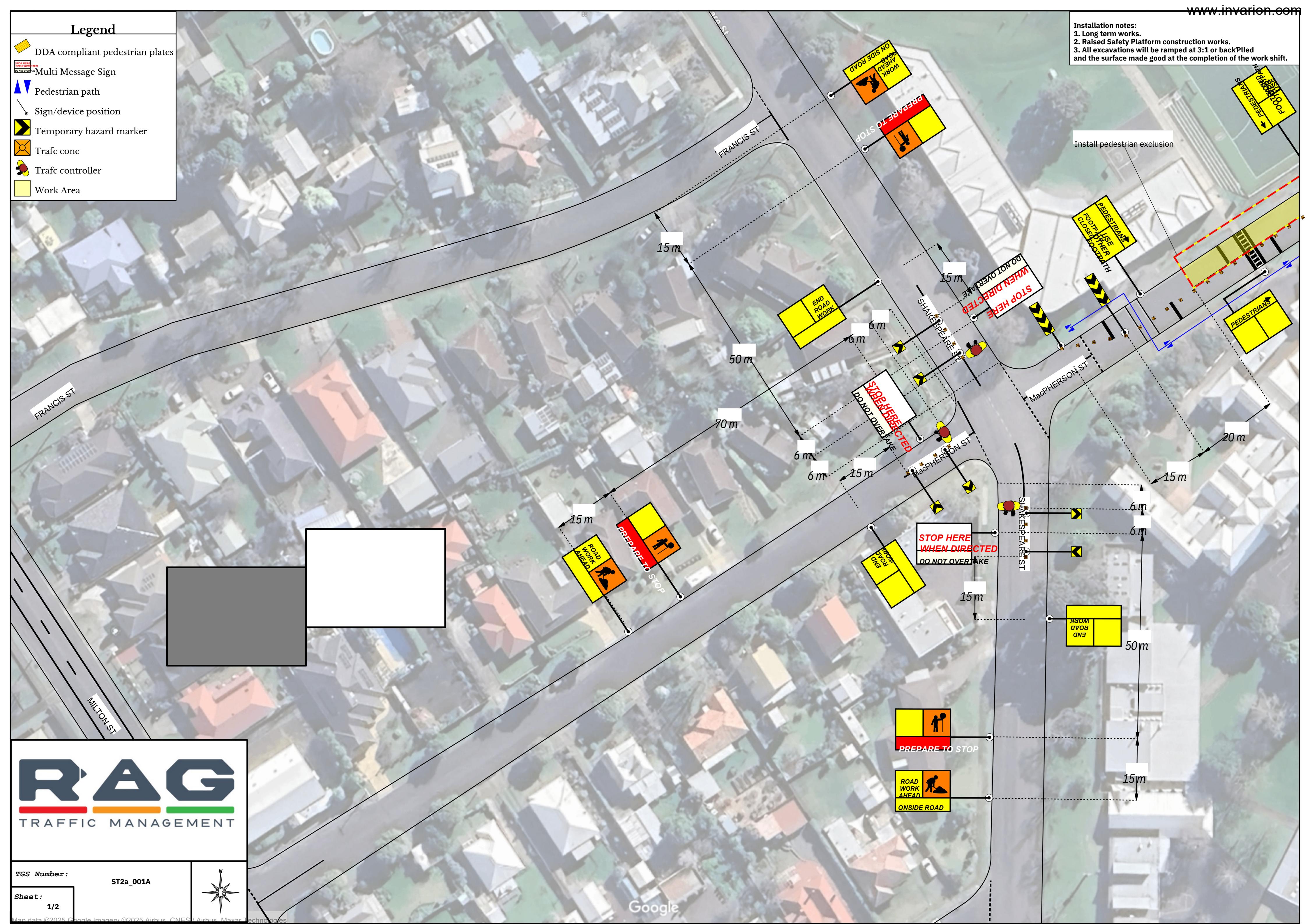


**Legend**

- DDA compliant pedestrian plates
- Multi Message Sign
- Pedestrian path
- Sign/device position
- Temporary hazard marker
- Trafc cone
- Trafc controller
- Work Area

Installation notes:

1. Long term works.
2. Raised Safety Platform construction works.
3. All excavations will be ramped at 3:1 or backPlied and the surface made good at the completion of the work shift.



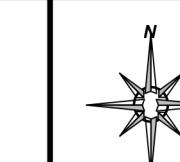
**RAG**  
TRAFFIC MANAGEMENT

TGS Number:

ST2a\_001A

Sheet:

1/2



## Legend



**Installation notes:**

- 1. Long term works.**
- 2. Raised Safety Platform construction works.**
- 3. All excavations will be ramped at 3:1 or backfilled and the surface made good at the completion of the work shift.**



<b>Issue:</b>	<b>Description:</b>	<b>Date:</b>	<b>Contractor:</b>	<b>Location:</b>	<b>Drawing title:</b>	<b>Project no.</b>
				MacPHERSON STREET HAMILTON	STAGE 2a WORK HOURS SHUTTLE FLOW PEDESTRIAN MANAGEMENT	ESS 1 7 1255-5067
					<b>Existing speed limit:</b> 40 KM/H	<b>Drawing no.</b>
					<b>Proposed speed limit:</b> 40 KM/H	ST2a_002
			<b>Map reference:</b> VCSD 506 F 7		<b>Road classification:</b> CATEGORY 1 ROAD	<b>Sheet:</b> 2/2
			<b>Municipality:</b> SHIRE OF SOUTHERN GRAMPIANS		<b>Works duration:</b> LONG TERM WORKS	<b>Stage:</b> 1/2
01	Draft Issue	17.12.25				<b>Scale:</b> 1:500 @ A3
Map data ©2025 Google. Image ©2025 Airbus. CNEA / Airports. Mayair Technologies						
Do not scale from this drawing						



## Legend



DDA compliant pedestrian plate

**STOP HERE WHEN DIRECTED**  
**DO NOT OVERTAKE**



Multi Message Sign



Pedestrian path



Sign/device position



Temporary hazard marker



Trafc cone



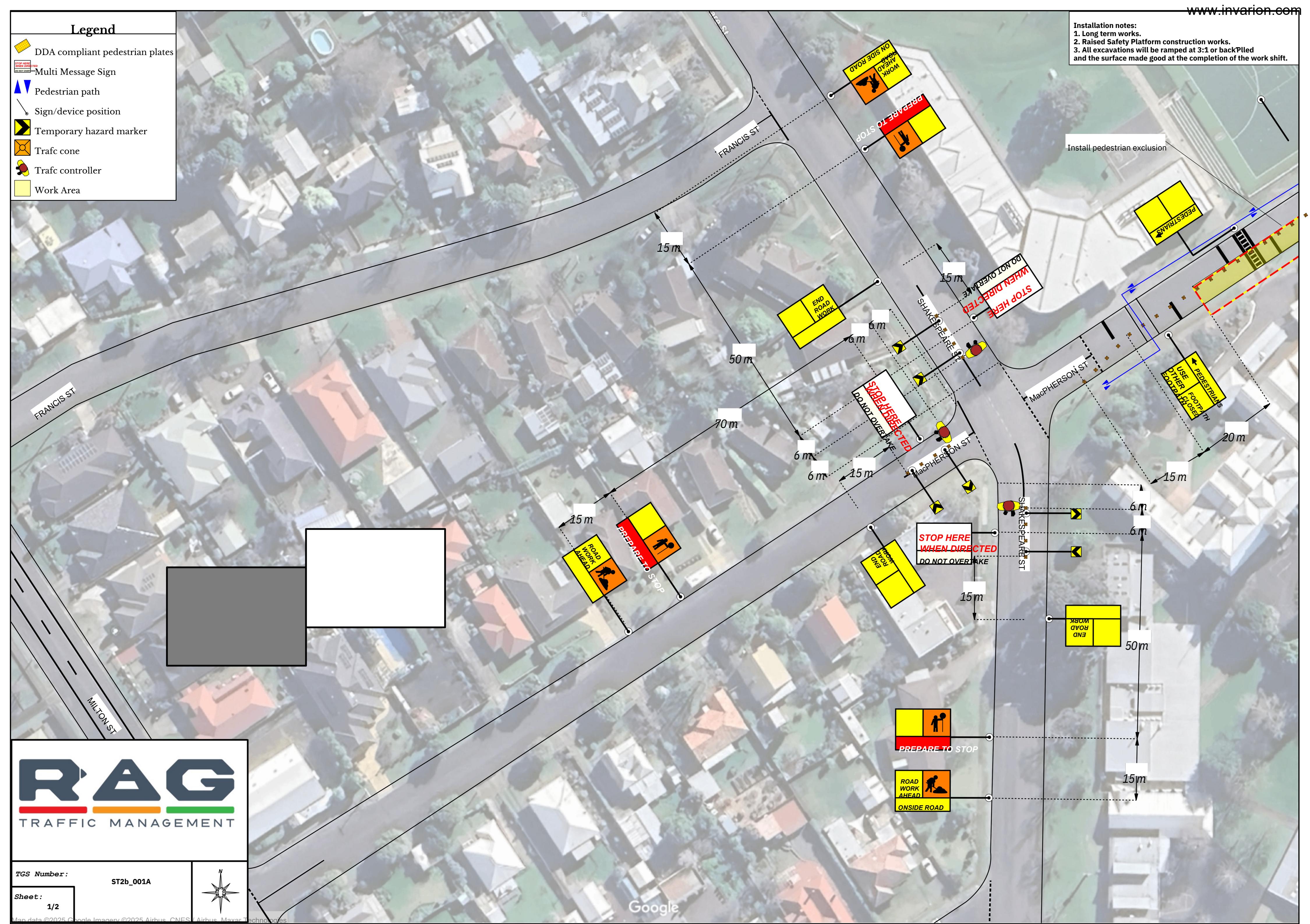
Trafc controller



Work Area

**Installation notes:**

- 1. Long term works.**
- 2. Raised Safety Platform construction works.**
- 3. All excavations will be ramped at 3:1 or backfilled and the surface made good at the completion of the work shift.**



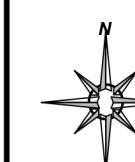
The logo for RAG Traffic Management features the letters 'R', 'A', and 'G' in a large, bold, dark blue sans-serif font. Each letter is partially cut off on the right side. Below the letters is a horizontal bar composed of three colored segments: red, orange, and green. The word 'TRAFFIC MANAGEMENT' is written in a smaller, dark blue, all-caps, sans-serif font, centered below the bar.

**TCS Number:**

ST2b 001A

Sheet:

1/2



Installation notes:  
 1. Long term works.  
 2. Raised Safety Platform construction works.  
 3. All excavations will be ramped at 3:1 or backfilled and the surface made good at the completion of the work shift.



Issue:	Description:	Date:	Contractor:	Location:	Drawing title:	Project no.
				MacPHERSON STREET HAMILTON	STAGE 2a WORK HOURS SHUTTLEFLOW PEDESTRIAN MANAGEMENT	ESS -17 1225-506F7
					Existing speed limit:	40 KM/H
					Proposed speed limit:	40 KM/H
					Road classification:	CATEGORY 1 ROAD
					Works duration:	LONG TERM WORKS
					Sheet:	2/2
					Stage:	1/2
					Scale:	1:750@A3
					Best viewed in A3	

**RAG**  
TRAFFIC MANAGEMENT

Installation notes:  
 1. Long term works.  
 2. Raised Safety Platform construction works.  
 3. All excavations will be ramped at 3:1 or backPiled  
 and the surface made good at the completion of the work shift.

Legend  
 Sign/device position  
 Traffic cone  
 Work Area



Issue:	Description:	Date:	Contractor:	Drawing title:	Project no.
				ALL STAGES AFTER HOURS PEDESTRIAN MANAGEMENT	ESS -17 1225-506F7
			Location: MacPHERSON STREET HAMILTON	Existing speed limit:	Drawing no.
				40 KM/H	ST1_AFT_001A
			Map reference: VCSD 506 F 7	Proposed speed limit:	Stage:
			Municipality: SHIRE OF SOUTHERN GRAMPIANS	40 KM/H	1/1
				Road classification:	2/2
				CATEGORY 1 ROAD	
				Works duration:	Scale:
				LONG TERM WORKS	1:750@A3
					Best viewed in A3

**RAG**  
TRAFFIC MANAGEMENT