

## **Moving Forward** Yarra's Transport Action Plan 2024-34



## Contents

## Acknowledgement of Country

Yarra City Council acknowledges the Wurundjeri Woi Wurrung people as the Traditional Owners and true sovereigns of the land now known as Yarra. We also acknowledge the significant contributions made by other Aboriginal and Torres Strait Islander people to life in Yarra. We pay our respects to Elders from all nations and to their Elders past, present and future.

The purpose of this document Considering 2032 targets in annual decisi Checking annual action activity against 1 A program-based approach to delivering **PROGRAM 1: New Deal for Schools PROGRAM 2: New Deal for Cycling PROGRAM 3: New Deal for Walking PROGRAM 4: Moving Forward with Public PROGRAM 5: Growing Shared Transport PROGRAM 6: Other Moving Forward Proje** Appendices Yarra Transport Action Plan Projects

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## The purpose of this document



The 2036 Community Vision states that the Council priority is to have: "A transport system that is that is innovative, efficient, sustainable and accessible."

This supplementary Transport Action Plan (TAP) should be read in conjunction with the YTS and provides additional information regarding specific actions Council will look to undertake over the next 10 years to implement the YTS.

This document contains over 160 discreet actions which cover five types of activity that Council will undertake. These are:

## **Capital works actions**

Physical projects including bike lanes, new tram stops and footpath upgrades. These can be funded and delivered by Council, State Government or another party. Costs and timeframes for delivery vary significantly and depend on scope and complexity.

## Study work actions

Investigating topics to inform subsequent Council decision making. Includes research, data analysis and forecasting, options identification, and assessment.

## **Policy work actions**

Providing a Council policy direction on individual topics to varying levels of detail.

## Advocacy actions

Informing external public stakeholders of the outcomes that Council will support and the role others will play in making these outcomes a reality. Effective advocacy will encourage capital investment in Yarra and promote co-ordination of project work with externals.

## **Behaviour change actions**

Campaigns that encourage people to do things that align with various health, sustainability, safety and other objectives whilst also considering the impact of decision making at the individual on the wider community.

## **Considering 2032** targets in annual decision making

This document has been developed to consider the ambitious YTS targets for 2032 which are as follows:

- **O1.** Upgrading 30 kilometres of the New Deal for Cycling Network to be compliant with Yarra's standards
- **O2.** Delivering 50 additional spot improvements on Yarra's 'New Deal' and 'Neighbourhood' Cycle Networks
- **O3.** Increasing overall cycling levels by 40%
- **O4.** Doubling the number of women cycling
- **O5.** Increasing bike parking (50 additional hoops per year)
- **O6.** Delivering 50 spot pedestrian improvements
- **07.** Delivering 20 shared zones
- **O8.** Delivering 5 additional 30kp/h zones
- **O9.** Increasing the number of car share bays to 283 by 2024
- **10.** Doubling the amount of active transport trips by 2032
- **11.** Increasing public transport use by 10% by 2032



2023 targets considered in annual decision making



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# Checking annual action activity against 10 year targets

Some of the more complex actions listed in this document will require a significant work commitment over multiple years so they can move forward in a manner that meets expectations.

This work can include study work, options assessment, concept design work, multiple rounds of consultation, State approvals, grant applications, budget bid processes, detailed design work and then construction.

A sustained strategic rate of annual activity is required, consistently supported by intentional decision making so that sufficient progress is continually made on the actions. Thereby putting Council in the best position possible to achieve its ten-year YTS targets.

The action list in this document:

- Details how strategic outcomes set out in the YTS translate into specific actions.
- Provides information on the required rate of project activity for visibility, accountability, and operational planning purposes.

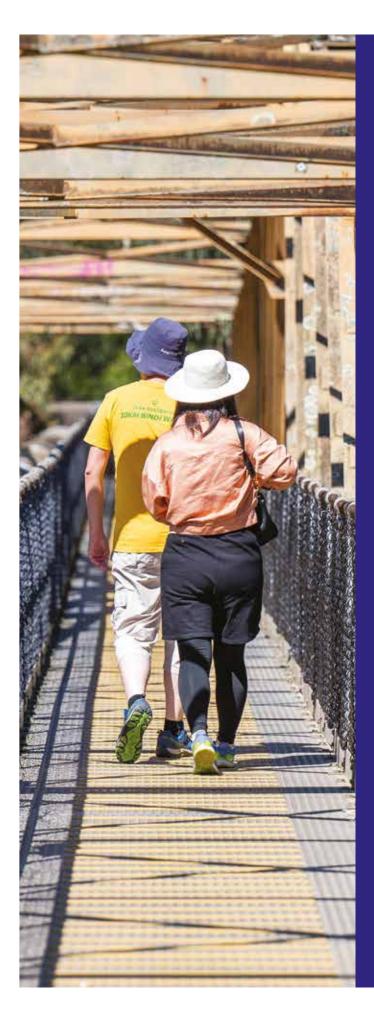
- Raises awareness of what Council is actively working on and the scale of the task when it comes to implementing the YTS.
- Gives decision makers a curated list of effective Council actions to choose from that align with strategic objectives.
- Provides strategic information on what each action involves in terms of completion schedule, officer time requirements, capital investment requirements and the opportunities for external funding.
- Gives specific actions an endorsed basis for proceeding to assist the delivery process.
- Provides a strategic pipeline of upcoming activity for coordination purposes.
- Shows the outcomes that can be achieved when decisions are made to invest in Yarra transport projects broadly.

## Status of listed actions

Budgets are generally decided on an annual basis and this document provides a ten-year pipeline of activity. At the time of writing, most actions listed in this document are not formally budgeted or in receipt of a confirmed funding commitment from either Council or another party. This document is an input to these budget processes and decisions. Decisions regarding Council funding of projects and the priority of these projects relative to other Council areas of activity will be informed by the seven strategic levers set out in the Yarra Financial Sustainability Strategy.

Some actions will also require various internal and external approvals and other associated processes such as stakeholder consultation and a Council resolution as the detail is worked through before they are formally approved, funded and delivered.

Some actions such as tram corridor study work will need to be led by State Government as they concern state assets and KPI's. In these instances, the role of Council is to advocate for this study work to be prioritised and funded by State Government. Council then has a role in supporting this study work and in some cases doing complimentary study work that will ensure that matters of particular importance to Council are fed into State decision making.



## A program-based approach to delivering on actions

The actions in this document are grouped under six rolling strategic programs that provide a framework for policy implementation and project delivery.

### The strategic programs are:

**Strategic Program 1** The New Deal for Schools program (as detailed in YTS policy 2)

Strategic Program 2 The New Deal for Cycling program (as detailed in YTS policy 3 and specifically covering the New Deal for Cycling Network)

**Strategic Program 3** The New Deal for Walking program (as detailed in YTS policy 4)

**Strategic Program 4** Moving Forward with Public Transport program (as detailed in YTS policies 13, 14 and 15)

**Strategic Program 5** Growing the Shared Transport program (as detailed in YTS policy 10)

> **Strategic Program 6** Other 'Moving Forward' transport projects

## Action years

The TAP has a 10-year time horizon and will be updated every 4 years. An updated TAP will be presented to Council for adoption within 12 months of each Local Government election. This will ensure that each Council has carriage of the document and is able to consider community feedback regarding proposed transport actions particularly over its Council term. Although the focus will be on the next four years this document will also consider the longer term 10-year picture to inform decision making generally and to provide the platform for future iterations of the TAP.



## **Action list**

The 10-year action list for each program is provided in the tables from page 7. Further details on how the information is presented in the tables is provided in Appendix 1. The map provided at Appendix 2 shows the location of geographically specific actions.

PROGRAM 1: New Deal for Schools



	GRAM 1: Deal for Sc	:hools		TAP 2	.023/24	4 –203	33/34	Finan	cial Ye	ear		Lo	9		gh	L	onal Cost	gh	Lo	Capital Oppo	ernal Funding rtunity \$ Hig	gh
Ref	Activity Type	Action	1	2 3	4	5	6	7	8	9	10	_		·	$\rightarrow$	-		$\rightarrow$	-			$\rightarrow$
NDS 1	Behaviour change	Run the annual Ride to School Day event																				
NDS 2	Study work	Undertake annual school crossing supervisor surveys																				
NDS 3	Study work	Assess requests for new school crossing supervisors																				
NDS 4	Infrastructure	Deliver final Safety Around Schools projects prior to launch of NDS																				
NDS 5	Study work	Round 1 soft launch NDS assessment & behaviour change programme																				
NDS 6	Infrastructure	Round 1 NDS project delivery																				
NDS 7	Study work	Round 2 NDS assessment & behaviour change programme																				
NDS 8	Infrastructure	Round 2 NDS project delivery																				
NDS 9	Study work	Round 3 NDS assessment & behaviour change programme																				
NDS 10	Infrastructure	Round 3 NDS project delivery																				
NDS 11	Study work	Round 4 new NDS assessment & behaviour change programme																				
NDS 12	Infrastructure	Round 4 NDS project delivery																				

	GRAM 1: Deal for S	schools		T/	\P 202	3/24	-203	3/34	Finan	cial Ye	ear		Lo	Capito S W	5	igh	La	onal Cost ्रे Hi	gh	Lo	Capital	igh
Ref	Activity Type	Action	1	2	3	4	5	6	7	8	9	10	_			$\rightarrow$	-		$\rightarrow$	-		$\rightarrow$
NDS 13	Study work	Round 5 NDS assessment & behaviour change programme																				
NDS 14	Infrastructure	Round 5 NDS project delivery																				
NDS 15	Study work	Round 6 NDS assessment & behaviour change programme																				
NDS 16	Infrastructure	Round 6 NDS project delivery																				
NDS 17	Study work	Round 7 NDS assessment & behaviour change programme																				
NDS 18	Infrastructure	Round 7 NDS project delivery																				
NDS 19	Study work	Round 8 NDS assessment & behaviour change programme																				
NDS 20	Infrastructure	Round 8 NDS project delivery																				
NDS 21	Study work	Round 9 NDS assessment & behaviour change programme																				
NDS 22	Study work	Round 10 NDS assessment & behaviour change programme																				
NDS 23	Advocacy	Integrated transport outcomes at VSBA delivered school expansion projects <sup>1</sup>																				

PROGRAM 2: New Deal for Cycling



	GRAM 2: Deal for C	Cycling		т,	AP 20	23/24	-203	3/34	Finan	cial Y	⁄ear		Lo	9	r	igh	L	onal Cost ) Hi	igh	Lc	Exte Capital I Oppor \$ w	Funding tunity
Ref	Activity Type	Action	1	2	3	4	5	6	7	8	9	10	-		·	$\rightarrow$			$\rightarrow$	-		
NDC 1	Policy Work	Produce New Deal for Cycling comms and promotion material																				
NDC 2	Study Work	Elizabeth St long term concept and detailed design work																				
NDC 3	Infrastructure	Elizabeth St permanent design																				
NDC 4	Study Work	Coppin St Corridor: NDC Study																				
NDC 5	Infrastructure	Coppin St Corridor: Delivery																				
NDC 6	Study Work	Wellington St Corridor: NDC Study (Johnston St - Alex Pde)																				
NDC 7	Infrastructure	Wellington St Corridor: Delivery (Johston St - Alex Pde)																				
NDC 8	Study Work	Wellington St Corridor: NDC Study (Alex Pde - Qns Pde)																				
NDC 9	Infrastructure	Wellington St Corridor: Delivery (Alex Pde - Qns Pde)																				
NDC 10	Study Work	Merri Ck / South Tce / Wellington St Corridor: New NDC Study																				
NDC 11	Infrastructure	Merri Ck / South Tce / Wellington St Corridor: Delivery																				
NDC 12	Study Work	Baker St Corridor: NDC Study																				

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	GRAM 2: Deal for C	Cycling		Т	AP 20	23/24	l –203	3/34	Finan	ncial	Year		Lo	:	al Cost \$ H	igh	L	onal Cost J H	igh	Lc	Capital Oppo	ernal Funding rtunity \$ High
Ref	Activity Type	Action	1	2	3	4	5	6	7	8	9	10	-			$\rightarrow$			$\rightarrow$	_		$\longrightarrow$
NDC 13	Infrastructure	Baker St Corridor: Delivery																				
NDC 14	Infrastructure	Langridge St Corridor: NDC Study																				
NDC 15	Infrastructure	Langridge St Corridor: Delivery																				
NDC 16	Study Work	Johnson St Corridor: NDC Study																				
NDC 17	Infrastructure	Johnson St Corridor: Delivery																				
NDC 18	Infrastructure	Various small scale bike upgrades on the New Deal network																				
NDC 19	Infrastructure	Various small scale bike upgrades on the neighbourhood network																				
NDC 20	Infrastructure	Intersection upgrade - Johnson St/ Victoria St																				
NDC 21	Study Work	Brunswick St/St Georges Rd Corridor: New Deal for Cycling Study <sup>2</sup>																				
NDC 22	Infrastructure	Brunswick St/St Georges Rd Corridor: Brunswick St/ Johnson St: Delivery																				
NDC 23	Infrastructure	Brunswick St/St Georges Rd Corridor: Johnson St/Alex Pde: Delivery																				
NDC 24	Infrastructure	Brunswick St/St Georges Rd Corridor: Alex Pde/Merri Creek: Delivery																				

	GRAM 2: Deal for C	Cycling		Т	AP 20	23/24	-203	3/34 F	Finan	cial Ye	éar		Lc	al Cost \$ H	igh	L	onal Cost J Hi	gh	Lo	Capital	gh
Ref	Activity Type	Action	1	2	3	4	5	6	7	8	9	10	_		$\rightarrow$	-		$\rightarrow$	-		$\rightarrow$
NDC 25	Infrastructure	Intersection upgrade - Coppin St /Bridge Rd																			
NDC 26	Infrastructure	Intersection upgrade - Coppin St/Swan St																			
NDC 27	Infrastructure	Intersection upgrade: Palmer Street / Coppin St roundabout																			
NDC 28	Infrastructure	Road Treatment - Coppin St / Barkley Avenue upgrades																			
NDC 29	Infrastructure	Intersection upgrade – Lennox St / Swan St																			
NDC 30	Infrastructure	Intersection upgrade – Balmain/Cotter/ Church St																			
NDC 31	Infrastructure	Intersection upgrade – Lennox St / Bridge Rd																			
NDC 32	Infrastructure	Intersection upgrade – Cremorne St / Swan St																			
NDC 33	Infrastructure	Intersection upgrade – Highett St / Lennox St																			
NDC 34	Infrastructure	Intersection upgrade – Nicholson St / Johnston St																			
NDC 35	Infrastructure	Intersection upgrade – Gipps St / Nicholson St																			
NDC 36	Infrastructure	Intersection upgrade – Nicholson St / Victoria St																			

	GRAM 2: Deal for C	ycling		Т	AP 20	)23/24	-203	33/34	Finan	icial Y	/ear		Lo	:	al Cost \$ H	igh	L	-	onal Cost ्रि Hi	igh	L	Capital Oppo	ernal Funding rtunity \$ Hi	gh
Ref	Activity Type	Action	1	2	3	4	5	6	7	8	9	10	-			$\rightarrow$				$\rightarrow$	-			$\rightarrow$
NDC 37	Infrastructure	Intersection upgrade – Pigdon St W and E bound at Lygon St																						
NDC 38	Infrastructure	Intersection upgrade – Holden St / St Georges Rd																						
NDC 39	Infrastructure	Intersection upgrade – Scotchmer St / St Georges Rd																						
NDC 40	Infrastructure	Intersection upgrade – Church St / Victoria St / Murray St																						
NDC 41	Infrastructure	Wellington St/ Johnson St (north intersection upgrade																						
NDC 42	Infrastructure	Intersection upgrade - Reid St / Brunswick St / Alfred Cres																						
NDC 43	Infrastructure	Intersection upgrade - Brunswick St / Victoria Pde																						
NDC 44	Infrastructure	Intersection upgrade -Langridge St / Hoddle St																						
NDC 45	Infrastructure	Intersection upgrade - Langridge / Wellington St																						
NDC 46	Study Work	Heidelberg Rd post -trial protected bike lanes decision																						
NDC 47	Study Work	Decide on bike provision through Edinburgh Gardens																						
NDC 48	Advocacy	Highett St NDC corridor study and a new cycle/ped bridge																						

	GRAM 2: Deal for Cy	cling		Т	AP 20	)23/24	4 –203	33/34	Finan	cial Ye	ear		Lc	:	al Cost \$ Hi	gh	L	onal Cost J H	igh	Lo	Exte Capital I Oppor \$ w	<sup>-</sup> unding tunity
Ref	Activity Type	Action	1	2	3	4	5	6	7	8	9	10	-		·	$\rightarrow$		 	$\rightarrow$	_		$\longrightarrow$
NDC 49	Advocacy	Adoption of draft State Cycle Design Guide																				
NDC 50	Infrastructure	4 bike corrals on kerb outstands in Activity Centres																				
NDC 51	Infrastructure	New bike hoops (x50) per year																				
NDC 52	Infrastructure	Deliver bike repair stations																				
NDC 53	Study Work	Complete a biannual bike parking hoop request study																				
NDC 54	Study Work	Complete a worn cycle facility line markings audit																				
NDC 55	Study work	Undertake 'Super Tuesday' bike counts																				
NDC 56	Infrastructure	New and upgraded toucan crossings TBD																				
NDC 57	Infrastructure	New and upgraded shared paths TBD																				
NDC 58	Infrastructure	Replace angled parking on the NDC network																				
NDC 59	Infrastructure	Install on street enclosed bike storage near residential blocks without bike parking																				
NDC 60	Behaviour change	Develop a cargo bike promotion and education program																				

	GRAM 2: Deal for Cy	<b>cling</b>		TA	AP 20	23/24	<b>I –20</b> 3	33/34	Finan	cial Ye	ear		Lo	Capitc S	al Cost Girlingh	L	onal Cost J Hi	igh	Lo	Exter Capital F Opport \$ w	unding	ıh
Ref	Activity Type	Action	1	2	3	4	5	6	7	8	9	10	-		$\longrightarrow$			$\rightarrow$	_			>
NDC 61	Policy Work	Improve standards for new accommodate larger cargo bikes																				
NDC 62	Study Work	Complete an asset audit of all bike parking in Yarra																				
NDC 63	Behaviour Change	Run Ride to Work Day																				

## PROGRAM 3: New Deal for Walking

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	GRAM 3: Deal for V	Valking		Т	AP 20	)23/24	4 –203	33/34	Finan	icial Y	<i>e</i> ar		Lo	al Cost \$ Hi	igh	L	onal Cost S H	igh	Lc	Capital Oppo	ernal Funding rtunity \$ Hi	igh
Ref	Activity Type	Action	1	2	3	4	5	6	7	8	9	10	-	 	$\rightarrow$	-	 	$\rightarrow$	_			$\rightarrow$
NDW 1	Study Work	Undertake a Strategic NDW Audit																				
NDW 2	Policy Work	Produce NDW comms material																				
NDW 3	Policy Work	Undertake 1 NDW study per year																				
NDW 4	Infrastructure	Average of 1 new shared zone per year									Γ											
NDW 5	Infrastructure	Average of 5 new or upgraded crossings per year minimum <sup>3</sup>																				
NDW 6	Advocacy	Upgraded footbridge across Alexandra Pde/Eastern Freeway																				
NDW 7	Advocacy	Upgraded crossing at Brunswick St /Johnson Street																				
NDW 8	Advocacy	Pedestrian improvements in the vicinity of Burnley Golf Course																				
NDW 9	Advocacy	Upgraded crossing at Cremorne St /Swan St																				
NDW 10	Advocacy	Upgrade signals to control vehicle turns when pedestrians are crossing <sup>4</sup>																				
NDW 11	Study Work	Produce concept designs that address safety issues at Brunswick St/Capital City Trail																				

PROGRAM 3: Decal for WalkingRefActivity TypeActionNDW 12AdvocacyWork with stakeholders to upgrade existing active transport bridges <sup>5</sup> NDWStudy WorkInvestigate sites				т,	AP 20	23/24	4 –203	33/34	Finan	icial Ye	ear		Lo	\$ ıl Cost \$ Hi	gh	Lc	Operatic (	gh	Lo	Oppor \$	Funding tunity	Jh
Ref	Activity Type	Action	1	2	3	4	5	6	7	8	9	10	_		$\rightarrow$	-		$\rightarrow$	_			→
	Advocacy	stakeholders to upgrade existing active transport																				
NDW 13	Study Work	Investigate sites for the Roads to Parks program																				
NDW 14	Infrastructure	Deliver the Roads to Parks Program																				
NDW 15	Advocacy	Implement automatic pedestrian phasing at all signalised crossings to reduce wait times																				

PROGRAM 4: Moving Forward with Public Transport



Movi	GRAM 4: ng Forwar Public Tra	d nsport		ТЛ	AP 20	23/24	l –203	3/34	Finan	cial Ye	ear		Lc	Capito S	al Cost \$ H	ligh	L	-	onal Cost S H	igh	Low	Exter Capital Fi Opport \$	unding	
Ref	Activity Type	Action	1	2	3	4	5	6	7	8	9	10	_			$\rightarrow$	-			$\rightarrow$			$\longrightarrow$	
MFPT 1	Advocacy	Issue the 2032 YTS public transport development plan to State Government																						
MFPT 2	Advocacy	Issue the 2032 YTS public transport development plan to public transport operators																						
MFPT 3	Advocacy	Issue the 2032 YTS public transport development plan to M9 CEO's																						
MFPT 4	Advocacy	Issue the 2032 YTS public transport development plan to Infrastructure Victoria																						
MFPT 5	Advocacy	Issue the 2032 YTS public transport development plan to Infrastructure Australia																						
MFPT 6	Study Work	Undertake a Smith St /Gertrude St Tram Stop Corridor Study <sup>6</sup>																						
MFPT 7	Infrastructure	Deliver actions from the Smith St/Gertrude St Tram Stop Corridor Study																						
MFPT 8	Infrastructure	Gas and Fuel site Tram Stop Upgrade planning and delivery (Smith Street) <sup>7</sup>																						
MFPT 9	Study Work	Undertake a Brunswick St/St Georges Rd Tram Stop Corridor Study <sup>8</sup>																						

Movi	GRAM 4: ng Forwar Public Tra			т,	AP 20	23/24	<b>1 –20</b> 3	33/34	Fina	ncial Y	/ear		La	Capit	al Cost \$ Hi	gh	Lc	Operatic (	gh	Lo	Exte Capital I Oppor \$ w	unding	h
Ref	Activity Type	Action	1	2	3	4	5	6	7	8	9	10	-			$\rightarrow$	_		$\rightarrow$			>	<b>&gt;</b>
MFPT 10	Infrastructure	Deliver a Brunswick St / St Georges Rd Tram Stop Corridor Study																					
MFPT 11	Study Work	Undertake a Bridge Rd East Movement and Place Corridor Plan																					
MFPT 12	Advocacy	Improved Manningham to CBD bus services via Yarra																					
MFPT 13	Advocacy	YTS aligned outcomes at a future Madden Grove level crossing removal																					

## PROGRAM 5: Growing Shared Transport



	GRAM 5: wing Shared	d Transport		Т	4P 20	23/24	-203	3/34	Finan	cial Ye	ear		Lo	Capito S	5	gh	La	-	onal Cost J Hi	igh	L	Exte Capital Oppor	Funding tunity
Ref	Activity Type	Action	1	2	3	4	5	6	7	8	9	10	_			$\rightarrow$	-			$\rightarrow$	-		
GST 1	Study work	Review and renew all issued car share permits																					
GST 2	Study work	Review the car share policy																					
GST 3	Study Work	Produce annual monitoring reports on car share use																					
GST 4	Study work	Develop a micro mobility parking policy																					
GST 5	Infrastructure	Deliver designated micro mobility parking areas																					
GST 6	Policy work	Work with e scooter share operators and State Government to manage e-scooters																					
GST 7	Study Work	Continue to participate in the e-scooter trial																					
GST 8	Study Work	Participate in the shared e-bike trial																					
GST 9	Policy Work	Update the Car Share Policy																					
GST 10	Study Work	Evaluate the long term future of e-scooter share in Yarra																					
GST 11	Behaviour change	Promote subscription-based transport services on the Council Yarra website																					

**PROGRAM 6: Other Moving Forward Projects** 

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Oth	GRAM 6: er Moving vard Projec	:ts		TA	\P 20	23/24	-203	3/34	Finan	cial Ye	ear		Lo	9	·	gh	L	-	onal Cost ) Hi	gh	L	Capital Oppo	ernal Funding rtunity \$ Hi	gh
Ref	Activity Type	Action	1	2	3	4	5	6	7	8	9	10	-			$\rightarrow$	-			$\rightarrow$	-		-	$\rightarrow$
OMF 1	Study Work	Commission a study on zero emission vehicle uptake and the role of Council in vehicle charging																						
OMF 2	Study Work	Produce zero- emission vehicle discussion paper as an input to the Parking & Kerbside Strategy																						
OMF 3	Policy Work	Produce an Electric Vehicle Policy (informed by OMF4 )																						
OMF 4	Advocacy	Maintain a website portal providing information on e-vehicle charging																						
OMF 5	Advocacy	Laise with businesses on opps to provide on-site chargers as part of wider business support services																						
OMF 6	Policy Work	Produce a 10 year Parking & Kerbside Strategy for Yarra																						
OMF 7	Policy Work	Produce an Inner Circle Linear Parklands Masterplan																						
OMF 8	Infrastructure	Deliver the Inner Circle Linear Parklands Masterplan																						
OMF 9	Policy Work	Produce an Edinburgh Gardens Masterplan																						

Othe	GRAM 6: er Moving vard Projec	:ts		ТА	AP 20	23/24	-203	33/34	Finan	ncial Y	'ear			Cap Low	ital Cost \$	High	Ope Low	erational C	ost High	Lov	Exte Capital Oppor S	Funding tunity	gh
Ref	Activity Type	Action	1	2	3	4	5	6	7	8	9	10	)			$\rightarrow$			$\longrightarrow$				$\rightarrow$
OMF 10	Infrastructure	Deliver an Edinburgh Gardens Masterplan																					
OMF 11	Advocacy	Widespread implementation of 30km/h speed limits on local roads																					
OMF 12	Advocacy	Widespread implementation of 40km/h speed limits on arterial roads																					
OMF 13	Study Work	Work with the North-East Link Project on new cycling infrastructure																					
OMF 14	Infrastructure	Walmer Street Bridge upgrade Yarra side delivery																					
OMF 15	Infrastructure	Deliver remaining projects from previously endorsed Council LATM's and LAPM's <sup>9</sup>																					
OMF 16	Study Work	Undertake the Alphington Road Safety Study																					
OMF 17	Study Work	Undertake other annual Road Safety Studies																					
OMF 18	Infrastructure	Deliver recommendations from the Alphington Road Safety Study																					
OMF 19	Infrastructure	Deliver recommendations from other Road Safety Studies																					

Othe	GRAM 6: er Moving vard Projec	ts		ТАР	2023	3/24 -	-203	3/34 I	Finan	cial Y	ear		Lo	:	•	gh	L	onal Cost D Hi	igh	Lo	Capital Oppo	ernal Funding rtunity \$ Hig	gh
Ref	Activity Type	Action	1	2 3	3	4	5	6	7	8	9	10	_			$\rightarrow$	-		$\rightarrow$	-			<i>&gt;</i>
OMF 20	Study Work	Operate the Active Transport Advisory Committee																					
OMF 21	Policy	Develop a Staff Green Travel Plan																					
OMF 22	Study Work	Transition the Council fleet to zero emission vehicles as soon as practically possible																					
OMF 23	Study Work	Participate in the Metropolitan Transport Forum																					
OMF 24	Policy work	Adopt a Planning Scheme amendment for built form and parking controls at Cremorne																					
OMF 25	Policy work	Revise the Cremorne Urban Design Framework (UDF) and Future Movement Framework																					
OMF 26	Study work	Undertake traffic modelling of 5 gateway hotspots at Cremorne as part of the UDF																					
OMF 27	Infrastructure	Install off street electric car chargers where external funding allows this																					
OMF 28	Study Work	Update the Yarra Travelsmart Maps																					
OMF 29	Advocacy	Promote and distribute the Yarra Travelsmart map																					

Oth	GRAM 6: er Moving vard Proje			Т	AP 20	23/24	-203	33/34	Finan	cial Ye	ear		Lo	 al Cost \$ Hi	gh	L	onal Cost J Hi	gh	Externo apital Fur Opportur \$	nding
Ref	Activity Type	Action	1	2	3	4	5	6	7	8	9	10	_		$\rightarrow$	-		$\rightarrow$		$\longrightarrow$
OMF 30	Study Work	Update the Yarra Transport Strategy																		
OMF 31	Policy work	Update the Yarra Climate Emergency Plan																		
OMF 32	Policy Work	Update the Climate Emergency 4 year Action Plan																		
OMF 33	Study Work	Update Yarra Transport Action Plan within 12 months of a new council term																		
OMF 34	Study Work	Develop a Yarra Streetscapes Typology Framework that supports policy objectives																		
OMF 35	Advocacy	Support changes to State planning controls related to parking that reduce car ownership and use																		
OMF 36	Advocacy	Remove approvals required by State for minor infrastructure on local roads <sup>10</sup>																		
OMF 37	Advocacy	Maintain an interactive map on Council's website showing all confirmed active transport projects																		
OMF 38	Policy Work	Update the Access and Inclusion Strategy																		
OMF 39	Policy Work	Update the Active and Healthy Ageing Strategy																		

## **Footnotes**

<sup>1</sup>These Victorian School Building Authority schools are:

- Clifton Hill Primary School
- Yarra Primary School
- Richmond High School
- Carlton North Primary School
- Collingwood College
- Fitzroy Primary
- Richmond Primary School

Integrated outcomes include pedestrian crossings so students, parents and staff can safely access new school facilities.

<sup>2</sup>Timing to be determined by a future State Government proposal to install DDA compliant tram stops on this street.

<sup>3</sup>Includes: new or upgraded signalised crossings, zebra crossings, scramble crossings, entry treatments, pedestrian islands, and toucan crossings.

<sup>4</sup>To improve safety NDW 14 will advocate for red lights to protect pedestrians crossing at side roads under a green man rather than relying on pedestrians checking for traffic and drivers giving way.



Figure 1: Victorian Traffic Management rules at pedestrian crossings. Source: VicRoads

<sup>5</sup>Existing active transport bridges are:

- Walmer Bridge (upgrade under construction)
- Oddys Lane Bridge
- Gardners Creek Bridge
- Collins Bridge
- Kanes Bridge
- <sup>6</sup>This is a State lead study
- <sup>7</sup>This is a State lead study
- <sup>8</sup>This will be a state lead study
- <sup>9</sup>Local Area Traffic Management Study / Local Area Placemaking Study
- <sup>10</sup>Under the VicRoads Authorisation of Traffic Control Devices (TEM Part 3, Volume 2), Councils must apply for and receive specific authorisation and assessment for each intervention listed as a 'Major Traffic Control Device'. This included relatively minor works on local roads with negligible or no impact on the arterial road network.



## **Action Summary Table**

	Number of actions
Total	165
Infrastructure actions	66
Study related actions	52
Policy development actions	16
Advocacy actions	25
Behaviour change actions	6
New Deal for Schools	24
New Deal for Walking	15
New Deal for Cycling	63
Moving Forward with Public Transport	13
Growing Shared Transport	11
Other Moving Forward Projects	39



## **Appendices**

## Appendix 1. Guide to the Action Tables

The action tables are intended to convey strategic information about each action in an easy-to-understand way by summarising when they will occur, how much they cost, opportunities for external funding and the amount of officer work involved.

1. Capito	al Cost \$			
	Less the	an \$25k		
		\$26k to	\$250k	
			\$251 to	499k
				\$500k +

## 1: Capital Cost

- Capital costs are presented as an initial high-level estimate in 2023 for order of magnitude purposes and are subject to change. Costs do not consider inflation or other causes of cost escalation to 2033
- Capital costs include: building materials, site surveys, plant and equipment hire, site assessments, site audits, contractor fee's, consultant fee's, traffic management, service relocation, other fees and charges.

- Capital costs exclude: road re-sheeting and other asset renewal works, ongoing maintenance and inflation.
- Funding sources for capital costs are TBC and likely to be one or more of Council, other Council's, M9, MAV, State Government, Federal Government, public transport operators, and/or the private sector (including developers and transport provider services).

2. Opera	tional Cos	st 🕓		
	Simple,	self cont	ained ta	sks involving a small number of junior officers
				Complex, time intensive tasks involving multiple teams, senior officers and multiple tasks.

## 2: Operational Cost

- This is defined in terms of officer time (hours and days).
- These are for order of magnitude purposes and are subject to scope confirmation for various actions. Note that the scope of some actions varies widely depending on the amount of work that is requested to support decisions, particularly for sensitive and complex actions.
- Low operational cost actions are infrequent, self contained, straightforward and do not require large amounts of time from senior officers.

- High operational cost actions are complex, multi-staged, sensitive in the community and involve multiple internal and external stakeholders.
- Tasks are primarily undertaken by Council officers, in some cases external funding will be secured to provide additional operational resources to undertake actions or provide specialist advice.

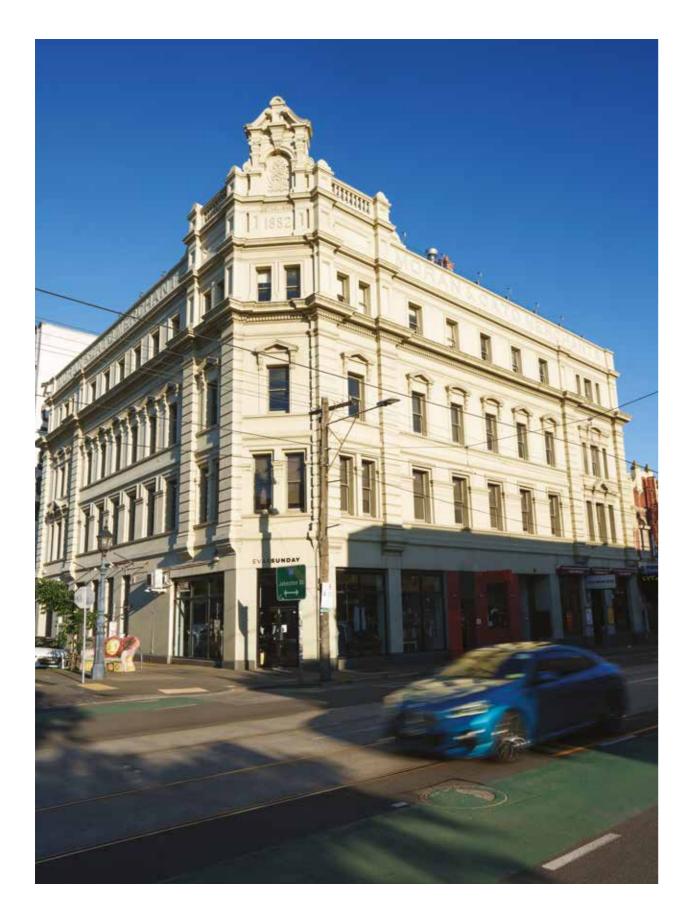
3: Exterr	nal Fundin	g Opportu	unity \$	
	Very lov	N		
				Very high

## 3: Revenue Opportunity – External Funding

• This is a high-level estimate of external funding potential. It is subject to change depending on various external factors including the State Budget, and State officer resources and priorities at a given time.



 In some cases, there are opportunities for 'match funding' where for every dollar Council contributes an external party will contribute a dollar. This is a more common arrangement for grant applications. Careful consideration is required to ensure that lower priority and/or lower value projects are not pursued purely because a match funding opportunity exists.



## Appendix 2. Action location maps

## Notes

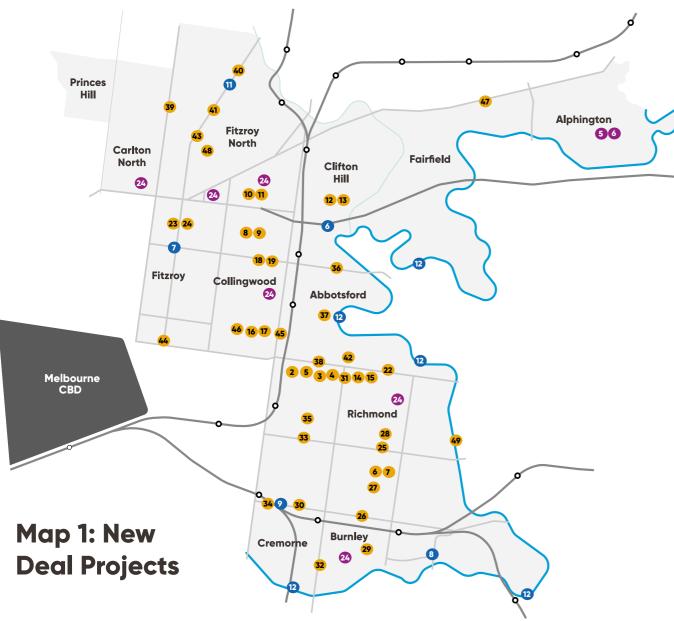
Actions that are not geographically specific or cover the whole of Yarra are not shown on the maps.

New deal for walking project locations are to be determined by operational processes so are not shown at this time

New deal for schools locations will determined by operational processes and are not shown at this time

## **Yarra Transport Action Plan Projects**

## November 2023



#### **Program 1: New Deals for Schools**

- NDS1 Run the annual Ride to School Day event Undertake annual school crossing NDS2 supervisor surveys
- NDS3 Assess requests for new school crossing supervisors
- Deliver final Safety Around Schools NDS4 projects prior to launch of NDS Round 1 soft launch NDS assessment NDS5
- & behaviour change programme NDS6 Round 1 NDS project delivery
- NDS7 Round 2 NDS assessment & behaviour change programme
- NDS8 Round 2 NDS project delivery
- Round 3 NDS assessment & behaviour NDS9 change programme
- NDS10 Round 3 NDS project delivery NDS11 Round 4 new NDS assessment &
- behaviour change programme NDS12 Round 4 NDS project delivery

- NDS13 Round 5 NDS assessment & behaviour change programme
- NDS14 Round 5 NDS project delivery
- NDS15 Round 6 NDS assessment & behaviour change programme
- NDS16 Round 6 NDS project delivery NDS17 Round 7 NDS assessment & behaviour change programme
- NDS18 Round 7 NDS project delivery
- NDS19 Round 8 NDS assessment & behaviour change programme
- NDS20 Round 8 NDS project delivery
- NDS21 Round 9 NDS assessment & behaviour change programme
- NDS22 Round 9 NDS assessment & behaviour change programme
- NDS23 Round 10 NDS assessment & behaviour change programme
- NDS24 Integrated transport outcomes at VSBA delivered school expansion projects

Progra	am 2: New Deals for Cycling
NDC1	Produce New Deal for Cycling comms and promotion material
NDC2	Elizabeth St long term concept and detailed design work (west)
NDC3	Elizabeth St long term concept and detailed design work (east)
NDC4	Elizabeth St permanent design (west)
NDC5	Elizabeth St permanent design (east)
NDC6	Coppin St Corridor: NDC Study
NDC7	Coppin St Corridor: Delivery
NDC8	Wellington St Corridor: NDC Study
NDC9	(Johnston St - Alex Pde) Wellington St Corridor: Delivery
NDC10	(Johston St - Alex Pde) Wellington St Corridor: NDC Study (Alex Pde - Qns Pde)
NDC11	Wellington St Corridor: Delivery (Alex Pde - Qns Pde)
NDC12	Merri Ck / South Tce / Wellington St Corridor: New NDC Study
NDC13	Merri Ck / South Tce / Wellington St Corridor: Delivery
NDC14	Baker St Corridor: NDC Study
NDC15	Baker St Corridor: Delivery
NDC15	Langridge St Corridor: NDC Study
NDC10	Langridge St Corridor: Delivery
NDC18	Johnson St Corridor: NDC Study
NDC19	Johnson St Corridor: Delivery
NDC20	Various small scale bike upgrades on the New Deal network
NDC21	Various small scale bike upgrades on the neighbourhood network
NDC22	Intersection upgrade - Johnson St / Victoria St
NDC23	Brunswick St / St Georges Rd Corridor: New Deal
NDC24	for Cycling Study Brunswick St / St Georges Rd Corridor:
NDC25	Brunswick St / Johnston St: Delivery Brunswick St / St Georges Rd Corridor:
NDC26	Johnston St / Alex Pde: Delivery Brunswick St / St Georges Rd Corridor:
	Alex Pde / Merri Creek: Delivery
NDC27	Intersection upgrade - Coppin St / Bridge Rd
NDC28	Intersection upgrade - Coppin St / Swan St
NDC29	Intersection upgrade: Palmer Street / Coppin St roundabout
NDC30	Road Treatment - Coppin St / Barkley Avenue upgrades
NDC31	Intersection upgrade – Lennox St / Swan St
NDC32	Intersection upgrade – Balmain/Cotter/Church St
NDC33	Intersection upgrade – Lennox St / Bridge Rd
NDC34	Intersection upgrade – Cremorne St / Swan St
NDC35	Intersection upgrade – Highett St / Lennox St
NDC36	Intersection upgrade – Nicholson St / Johnston St
NDC37	Intersection upgrade – Gipps St / Nicholson St
NDC38	Intersection upgrade – Nicholson St / Victoria St
NDC39	Intersection upgrade – Pigdon St W and E bound at Lygon St
NDC40	Intersection upgrade – Holden St / St Georges Rd
NDC41	Intersection upgrade – Scotchmer St / St Georges Rd
NDC42	Intersection upgrade – Church St / Victoria St / Murray St
NDC43	Wellington St/Johnston St (north intersection upgrade)
NDC44	Intersection upgrade - Reid St / Brunswick St / Alfred Cres
NDC45	Intersection upgrade - Brunswick St / Victoria Pde
NDC45	Intersection upgrade - Langridge St / Hoddle St
NDC40	Intersection upgrade - Langridge / Wellington St

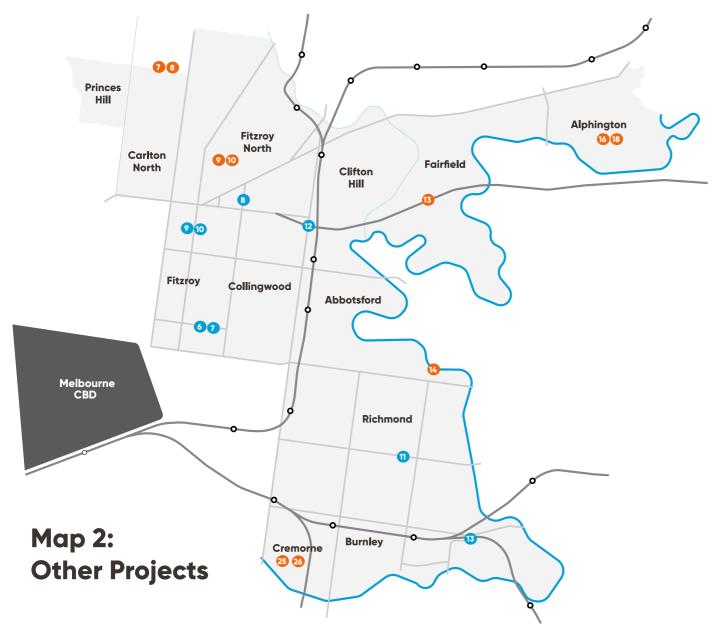
NDC48	Heidelberg Rd post-trial protected bike lanes decision
NDC49	Decide on bike provision through Edinburgh Gardens
NDC50	Highett St NDC corridor study and a new cycle/ ped bridge
NDC51	Adoption of draft State Cycle Design Guide
NDC52	4 bike corrals on kerb outstands in Activity Centres
NDC53	New bike hoops (x50) per year
NDC54	Deliver bike repair stations
NDC55	Complete a biannual bike parking hoop
	request study
NDC56	Complete a worn cycle facility line markings audit
NDC57	Undertake 'Super Tuesday' bike counts
NDC58	New and upgraded toucan crossings TBD
NDC59	New and upgraded shared paths TBD
NDC60	Replace angled parking on the NDC network
NDC61	Install on street enclosed bike storage near residential blocks without bike parking
NDC62	Develop a cargo bike promotion and
	education program
NDC63	Improve standards for new accommodate
	larger cargo bikes
NDC64	Complete an asset audit of all bike parking
	in Yarra
NDC65	Run Ride to Work Day

#### **Program 3: New Deals for Walking**

-	•
NDW1	Undertake a Strategic NDW Audit
NDW2	Produce NDW comms material
NDW3	Undertake 1 NDW study per year
NDW4	Average of 1 new shared zone per year
NDW5	Average of 5 new or upgraded crossings per year minimum
NDW6	Upgraded footbridge across Alexandra Pde / Eastern Freeway
NDW7	Upgraded crossing at Brunswick St / Johnson Street
NDW8	Pedestrian improvements in the vicinity of Burnley Golf Course
NDW9	Upgraded crossing at Cremorne St / Swan St
NDW10	Upgrade signals to control vehicle turns when pedestrians are crossing
NDW11	Produce concept designs that address safety issues at Brunswick St / Capital City Trail
NDW12	Work with stakeholders to upgrade existing active transport bridge
NDW13	Investigate sites for the Roads to Parks program
NDW14	Deliver the Roads to Parks Program
NDW15	Implement automatic pedestrian phasing at all signalised crossings to reduce wait times

## **Yarra Transport Action Plan Projects**

## November 2023



## Program 4: Moving Forward with Public Transport

- MFPT1 Issue the 2032 YTS public transport development plan to State Government
- MFPT2 Issue the 2032 YTS public transport development plan to public transport operators
- MFPT3 Issue the 2032 YTS public transport development plan to M9 CEO's
- MFPT4 Issue the 2032 YTS public transport development plan to Infrastructure Victoria
- MFPT5 Issue the 2032 YTS public transport development plan to Infrastructure Australia
- MFPT6 Undertake a Smith St/Gertrude St Tram Stop Corridor Study

- MFPT7 Deliver actions from the Smith St / Gertrude St Tram Stop Corridor Study
- MFPT8 Gas and Fuel site Tram Stop Upgrade planning and delivery (Smith Street)
- MFPT9 Undertake a Brunswick St / St Georges Rd Tram Stop Corridor Study
- MFPT10 Deliver a Brunswick St / St Georges Rd Tram Stop Corridor Study
- MFPT11 Undertake a Bridge Rd East Movement and Place Corridor Plan
- MFPT12 Improved Manningham to CBD bus services via Yarra
- MFPT13 YTS aligned outcomes at a future Madden Grove level crossing removal

#### **Program 5: Growing Shared Transport**

- GST1 Review and renew all issued car share permits
- GST2Review the car share policyGST3Produce annual monitoring reports on
- car share use
- GST4 Develop a micro mobility parking policy
- GST5 Deliver designated micro mobility parking areas
- GST6 Work with e scooter share operators and State Government to manage e-scooters
- GST7 Continue to participate in the e-scooter trial
- GST8 Participate in the shared e-bike trial
- GST9 Update the Car Share Policy
- GST10 Evaluate the long term future of e scooter share in Yarra
- GST11 Promote subscription-based transport services on the Council Yarra website

#### **Program 6: Other Moving Forward Projects**

OMF1 Commission a study on zero emission vehicle uptake and the role of Council in vehicle charging OMF2 Produce zero-emission vehicle discussion paper as an input to the Parking & Kerbside Strategy OMF3 Produce an Electric Vehicle Policy (informed by OMF4) OMF4 Maintain a website portal providing information on e-vehicle charging OMF5 Liaise with businesses on opps to provide on-site chargers as part of wider business support services OMF6 Produce a 10 year Parking & Kerbside Strategy for Yarra OMF7 Produce an Inner Circle Linear Parklands Masterplan OMF8 Deliver the Inner Circle Linear Parklands Masterplan OMF9 Produce an Edinburgh Gardens Masterplan OMF10 Deliver an Edinburgh Gardens Masterplan OMF11 Widespread implementation of 30km/h speed limits on local roads OMF12 Widespread implementation of 40km/h speed limits on arterial roads OMF13 Work with the North-East Link Project on new cycling infrastructure OMF14 Walmer Street Bridge upgrade Yarra side delivery OMF15 Deliver remaining projects from previously endorsed Council LATM's and LAPM's OMF16 Undertake the Alphington Road Safety Study OMF17 Undertake other annual Road Safety Studies OMF18 Deliver recommendations from the Alphington Road Safety Study OMF19 Deliver recommendations from other Road Safety Studies OMF20 Operate the Active Transport Advisory Committee OMF21 Develop a Staff Green Travel Plan Transition the Council fleet to zero emission OMF22 vehicles as soon as practically possible OMF23 Participate in the Metropolitan Transport Forum OMF24 Adopt a Planning Scheme amendment for built form and parking controls at Cremorne OMF25 Revised Cremorne Urban Design Framework (UDF) and Future Movement Framework OMF26 Undertake traffic modelling of 5 gateway hotspots at Cremorne as part of the UDF OMF27 Install off street electric car chargers where external funding allows this OMF28 Update the Yarra Travelsmart Maps

OMF29	Promote and distribute the Yarra Travelsmart map
OMF30	Update the Yarra Transport Strategy
OMF31	Update the Yarra Climate Emergency Plan
OMF32	Update the Climate Emergency 4 year Action Plan
OMF33	Update Yarra Transport Action Plan within 12 months of a new council term
OMF34	Develop a Yarra Streetscapes Typology Framework that supports policy objectives
OMF35	Support changes to State planning controls related to parking that reduce car ownership and use
OMF36	Removal of approvals required by State for minor infrastructure on local roads
OMF37	Maintain an interactive map on Council's website showing all confirmed active transport projects
OMF38 OMF39	Update the Access and Inclusion Strategy Update the Active and Healthy Ageing Strategy





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### Yarra City Council

PO Box 168, Richmond, VIC 3121 9205 5555 info@yarracity.vic.gov.au yarracity.vic.gov.au

### **Customer service centres**

Richmond Town Hall 333 Bridge Road, Richmond

Collingwood Town Hall 140 Hoddle Street, Abbotsford