on o	Transport Actions Action	Description	Timing	Delivery	Policy
No.	Develop a Dodooteice Metrical	Dovelov o Dodovstive Maturedo Dise, utitale:	U	Partners	Areas W D T
3	Levelop a recestrari network Plan.	 Develop a revealeral weakow K real, wind. Develop a revealeral weakow K real, wind. Identifies a hierarchy of walking networks for the City of Melton (basic route and principal route footpaths). Identifies the attributes of the different types of footpaths (width, crossings, surfaces, street furniture and way finding) and what they connect. Identifies existing gaps in the network. Investigates whether some areas should be designed to be shared space. Identifies the net location and attributes of shared paths. Refer to Figure 2 (page 30) for the concept Principal Pedestrian Network, which will be tested and refined in the development of the Pedestrian Network fall. 	n	Council	- ош \$
1:2	Require footpaths for new subdivisions.	All new residential and employment subdivisions to provide footpaths on both sides of streets, and are integrated with the wider walking network.	0	Melton City Council, Developers	W B T LD
1.3	Identify walking and cycling networks in Precinct Structure Plans.	Continue to work with the MPA to identify the principal pedestrian and bicycle networks in the development of Precinct Structure Plans.	0	Melton City Council, MPA	с в т с
1.4	Develop a Bicycle Network Plan.	 Council will develop a Bicycle Network Plan, which: Identifies the role and purpose of cycling in the City of Melton. Identifies cycling routes for commuters and recreational riders. Identifies where these should be provided on-road and off-road. Identifies the ratinbutes of cycling routes (width, crossings, surfaces, bicycle infrastructure, way finding and end of trip facilities.) The Bicycle Network Plan will be based on the plan in Figure 3 (page 31). 	ω	Melton City Council	ш O
1.5	Require cycling networks for new subdivisions.	Require the provision of appropriate on or off road cycling routes to be provided as part of subdivision works.	0	Melton City Council	c LD
1.6	Advocate for an off-road cycle route between Melton Township and Metropolitan Melbourne.	Advocate to the State Government for the immediate planning for an off-road cycle route to be established between Melton Township and Metropolitan Melbourne. Possible locations for this include the Western Highway and along the Melbourne to Ballarat rail corridor.	0/1	Melton City Council, VicRoads, PTV	м с Е
1.7	Investigate improvements to end of trip facilities of existing centres and ensure the provision of them in new centres.	Investigate the provision of at least one high quality end of trip facility in each of City of Melton's existing activity centres (Caroline Springs, High Street and Woodgrove). Work with the MPA and developers to ensure that high quality end of trip facilities are planned and delivered in new activity centres.	S/O	Melton City Council, MPA & delivery partners	K K K
1.8	Advocate for the planning and development of regional walking and cycling routes.	Advocate to the State Government for the planning and funding of key regional walking and cycling routes such as:	S/M	Melton City Council, State Government	W C E
1.9 Public T	1.9 Investigate opportunities to promote walking and cycling.	Investigate opportunities to support, encourage and promote walking and cycling in the City of Melton.	0	Melton City Council,	WСЕ
Action No.	Action	Description	Timing	Delivery Partners	Policy Areas
2.1	Getting the right train service on the Melton rail corridor for the future.	Advocate for a regular, all days service in both directions serving stations located in existing and future communities on the Melbourne to Ballarat Railway Line, duplication of the railway is an urgent priority in deliver this service. Council will also advocate for electrification of the railway to enhance the ability to provide frequent services to the existing and future stations.	0/1	Melton City Council, PTV	
2.2	Build a better bus network.	Advocate for a long term bus network as shown in Figure 4 (page 36) and an interim bus network as shown in Figure 5 (page 37), including:	0/1	Melton City Council, PTV	ш 8

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Advocate for the existing railway stations at Melton and Rockbank to be upgraded to provide a Town Centre' type of station. Advocate for the development of Toolern Railway Station on the Melbourne to Ballarat Railway Line (see Figure 6 on page 38). Advocate for the development of Toolern Railway stations on the Melbourne to Ballarat Railway Line at (See Figure 6 on page 38). Advocate for the development of railway stations on the Melbourne to Ballarat Railway Line at (See Figure 6 on page 38). Advocate for the development of railway station on the Sunbury Railway Line at Calder Park (Hillside) – see Figure 6 (page 38). Advocate for the development of trailway station on the Sunbury Railway Line at Calder Park (Hillside) – see Figure 6 (page 38). Advocate for the development of trailway station on the Sunbury Railway Line at Calder Park (Hillside) – see Figure 6 (page 38). Advocate for the development of trailway station on the Sunbury Railway Line at Calder Park (Hillside) – see Figure 6 (page 38). Advocate for the development of trailway station and delivered at railway stations and bus interchanges. Move calcal aponitments and Danned Advirk Group Programs. Continue to support community transport and advocate for investment in community transport individes. Develop an improved bus terminal facility at Caroline Springs Town Centre. Move bus terminal at Woodgrove Shopping Centre to High Street. Develop an improved bus terminal facility at Caroline Springs Town Centre. Advocate for the provision of additional capacity in the Melbou
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3rade separations to be delivered based on demand for the road and development in the area (Figure 8 on page 45). Advocate for the creation of an alternative east-west route to provide additional capacity and network resilience to the Westgate Teeway, a current proposal being the Western Distributor. Advocate for the delivery of the section of the Outer Metropolitan Ring between the City of Melton and Bulla to improve access to Melbourne Airport. In planning and delivering local roads, work with developers to provide an interconnected and continuous network of streets, Street shared paths, footpaths and public transport routes within and between neighbourhoods. Tepeare a Road Network Plan that will prioritise different transport modes based on desired road functions (Smart Roads). The Coard Network Plan shall include considerating lanes for sustainable modes where they are a more effective use of Construct the Rockbank Middle Road bridge over the Kororoit Creek to connect Burnside and Albanvale. (see H on Figure 8 on bage 45). Construct the Rockbank Middle Road bridge over the Kororoit Creek to connect Burnside and Albanvale. (see H on Figure 8 on bage 45). Description Description Tencurage the development of transit oriented development at the following railway stations: Tencurage the development of transit oriented development at the following railway stations: Tencurage the development of transit oriented development at the following railway stations: Melton. Melton. Tencurage the development of transit oriented development at the following railway stations: Melton. Melton
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Description Encourage the development of transit oriented development at the following railway stations: • Melton. • Toolem. • Mt Akinson.
Encourage the development of transit oriented development at the following railway stations: Melton. Rockbank. Mit Atkinson.

ORDINARY MEETING OF COUNCIL Item 12.12 Formation of a Transport Community Reference Group Appendix 1 Moving Melton Actions - December 2015

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Metton City Council,	Melton City Council, MPA	Metton City Council, Land Owners, Taxi Services Commission	Melton City Council, MPA	Melton City Council, State Government	Melton City Council	Melton City Council, MPA, PTV	Delivery Partners	Melton City Council	Melton City Council	Melton City Council	Melton City Council, MPA	Melton City Council	Melton City Council	Melton City Council	Melton City
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Develop a structure Plan for the area surrounding Fligh Street, Melton to contribute to the revitalisation of this important centre and provide enhanced amenities to local residents to help reduce the need to travel for services.	Continue to work with the MPA and PTV during the preparation of Precinct Structure Plans to ensure that all activity centres are well serviced by walking, cycling and public transport networks.	Work with shopping centre owners and the taxi services commission to investigate whether taxi ranks can be established at Woodgrove Shopping Centre, and the Caroline Springs Shopping Centre.	Advocate for the MPA to commence work on Precinct Structure Plans within employment areas, to release additional land for employment purposes to provide better access to local jobs which will assist in reducing the percentage of the population leaving the municipality for work.	Advocate for the State Government to undertake planning, implementation and funding of the proposed Western Interstate Freight Terminal. Advocate for the protection of future road and rail corridors to the Western Interstate Freight Terminal, including consideration of whether the major links should actively prioritise freight movement.	Monitor the gaps in the arterial road network which are identified in the West Growth Corridor Plan and Precinct Structure Plans, and work with developers to encourage the phased extension and construction of arterial roads.			Continue to work with the Federal and State Government governments (and their agencies) to seek planning, funding and delivery of improvements to the transport system.	 Work with surrounding Councils to improve transport connections across Council boundaries. Possible projects include: Improving footpath and cycling connections across Council boundaries. Identification of n road bicycle training routes. Joint advocacy for improvements to bus services which cross Council boundaries. 	Continue to work with regional groups to seek improvements to the transport network, including: Western Transport Alliance. Lead Highway Action Committee. Western Highway Improvement Committee. 	Work with sustainable transport peak bodies (such as Bicycle Network, Victoria Walks, and the Public Transport Users Association) to seek improvements to the sustainable transport network.	Work with Councils along the Melbourne to Ballarat Railway Line to advocate for improvements to the rail service on the Melbourne to Ballarat Line, and seek to establish a joint Council committee for its improvement.	Work with local bus providers to identify ongoing changes to the local bus network to improve access for residents.	Promote sustainable transport (walking, cycling and public transport) options, and support programmes which promote travel behaviour change.	Support and encourage the establishment of car sharing programmes.
Levelop a structure Plan tor High Street, Melton.	Ensure future activity centres are well serviced by transport options.	Investigate the establishment of taxi ranks at major shopping centres.	Advocate for the preparation of Precinct Structure Plans in employment areas.	Advocate for the planning and development of the Western Interstate Freight Terminal.	Monitor and address gaps in the arterial road network.	Reserve land for grade separations.	ion and Partnership Actions Action	Continue to collaborate with government to seek improvements to the transport system.	Work cooperatively with surrounding Councils to improve transport connections.	Continue to work cooperatively with regional bodies.	Work with sustainable transport peak bodies and interest groups.	Work cooperatively with Councils along the Ballarat Railwav Line.	Work with local bus providers.	Promote sustainable transport options.	Encourage car-share

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ORDINARY MEETING OF COUNCIL

Item 12.12 Formation of a Transport Community Reference Group Appendix 1 Moving Melton Actions - December 2015

LEGEND	
Timing	When should the action be implemented?
0	Ongoing need
_	Immediate need within 3 years
s	Short term implementation within 5 years
Σ	Medium term implementation within 10 years
-	Long term implementation within 20 years
Policy Areas	
N	Walking
ပ	Cycling
8	Bus
F	Train
R	Road Based Transport
Ŀ	Freight
L	Land Use and Development
ш	Education and Partnership