

## **SCHEDULE 7 – INTERVENTION LEVELS**



## ROADS - LEVELS OF SERVICE (INTERVENTION LEVELS)

LEVEL OF SERVICE NO.	ASSET GROUP	ASSET HIERARCHY	ASSET SUB-GROUP(S)	DEFECT TYPE	INTERVENTION LEVELS	PRIMARY RESPONSE & ACTION TIMES	SECONDARY ACTIONS & RESPONSE TIMES (if applicable)
				As described in Schedule 1 (Asset Surveillance Manual)	As described in Schedule 1 (Asset Surveillance Manual)	Inspect, assess priority and undertake primary repair	Actions are subject to the availability of resources (See Section 12.11 of RMP)  Effect appropriate engineering repair where applicable, within:
1.1	<b>ROADS</b>	<b>LINK ROADS AND COLLECTOR ROADS</b>	ROAD SURFACE, ROAD PAVEMENT, ROAD SHOULDER	POTHOLE	Rating 5 - >= 50mm in depth	2 business days - Repair	Refer to Council's annual road renewal program if necessary
Rating 4 - >= 40mm and < 50mm in depth							
Rating 3 - >= 30mm and < 40mm in depth							
Rating 2 - >= 20mm and < 30mm in depth							
Rating 1 - < 20mm in depth							
1.2			ROAD SURFACE, ROAD PAVEMENT, ROAD SHOULDER	VERTICAL MOVEMENT (WHEEL RUTTING, HEAVING, DEPRESSION OR CORRUGATION)	Rating 5 - >= 50mm in depth under a 1.2m straight-edge	1 week - Repair	Refer to Council's annual road renewal program if necessary
Rating 4 - >= 40mm and < 50mm in depth under a 1.2m straight-edge					1 week - Repair	Refer to Council's annual road renewal program if necessary	
Rating 3 - >= 30mm and < 40mm in depth under a 1.2m straight-edge							
1.3	ROAD SURFACE, ROAD SHOULDER (CONSTRUCTED ONLY)	CRACKING - LINEAR	Rating 5 - Cracks >= 10mm wide	1 week	3 months		
Rating 3 - Crack >= 5mm and <10mm wide			No immediate action required	To be placed on next crack sealing program			
1.4	ROAD SURFACE, ROAD SHOULDER (CONSTRUCTED ONLY)	CRACKING - CROCODILE	Rating 5 - Cracking >= 5 Sq.m	1 week - Signage	4 weeks or Refer to Council's annual road renewal program if necessary		
Rating 3 - Cracking >= 1 Sq.m and < 5 Sq.m			No immediate action required	To be placed on next crack sealing program			
1.5	ROAD SURFACE, ROAD SHOULDER (CONSTRUCTED ONLY)	SURFACE TEXTURE LOSS (POLISHING, STRIPPING, RAVELLING, AND BLEEDING)	Rating 5 - >= 10 Sq.m in area	2 business day – Signage Primary repairs within 2 week	Refer to Council's annual road renewal program if necessary		
1.6	ROAD SURFACE, ROAD SHOULDER (CONSTRUCTED AND UNCONSTRUCTED)	ACCUMULATED DEBRIS	Debris impacts on traffic safety and/or the flow of stormwater runoff	1 business day	N/A		
1.7	ROAD SURFACE, & ROAD SHOULDER	EDGE BREAK & EDGE DROP-OFF	Rating 5 - >= 75mm laterally from the normal extent of the road surface (Edge Break) Rating 5 - >= 50mm in depth (Edge Drop-off)	1 week – Signage	3 months		
Rating 4 - >=40mm and <50mm in depth Rating 3 - >=30mm and <40mm in depth				Annual shoulder grading program			

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				As described in Schedule 1 (Asset Surveillance Manual)	As described in Schedule 1 (Asset Surveillance Manual)		Inspect, assess priority and undertake primary repair
1.8	<b>ROADS</b>	<b>LOCAL ACCESS ROADS</b>	ROAD SURFACE, ROAD PAVEMENT, ROAD SHOULDER	POTHOLE	Rating 5 - >= 50mm in depth	2 business days	Refer to Council's annual road renewal program if necessary
Rating 4 - >= 40mm and < 50mm in depth							
Rating 3 - >= 30mm and < 40mm in depth							
Rating 2 - >= 20mm and < 30mm in depth							
Rating 1 - < 20mm in depth							
1.9			ROAD SURFACE, ROAD PAVEMENT, ROAD SHOULDER	VERTICAL MOVEMENT (WHEEL RUTTING, HEAVING, DEPRESSION OR CORRUGATION)	Rating 5 - >= 50mm in depth under a 1.2m straight-edge	1 week - Repair	Refer to Council's annual road renewal program if necessary
					Rating 4 - >= 40mm and < 50mm in depth under a 1.2m straight-edge	1 week - Repair	Refer to Council's annual road renewal program if necessary
1.10	ROAD SURFACE, ROAD SHOULDER (CONSTRUCTED ONLY)	CRACKING - LINEAR	Rating 5 - Cracks >= 10mm wide	1 week	3 months		
			Rating 3 - Crack >= 5mm and <10mm wide				
1.11	ROAD SURFACE, ROAD SHOULDER (CONSTRUCTED ONLY)	CRACKING - CROCODILE	Rating 5 - Cracking >= 5 Sq.m	1 week	4 weeks Refer to Council's annual road renewal program if necessary		
			Rating 3 - Cracking >= 1 Sq.m and < 5 Sq.m				
1.12	ROAD SURFACE, ROAD SHOULDER (CONSTRUCTED ONLY)	SURFACE TEXTURE LOSS (POLISHING, STRIPPING, RAVELLING, AND BLEEDING)	Rating 5 - >= 10 Sq.m in area	2 business day for signs Primary repairs within 2 week	Refer to Council's annual road renewal program if necessary		
1.13	ROAD SURFACE, ROAD SHOULDER	ACCUMULATED DEBRIS	Debris impacts on traffic safety and/or the flow of stormwater runoff	1 business day			

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				As described in Schedule 1 (Asset Surveillance Manual)	As described in Schedule 1 (Asset Surveillance Manual)		Inspect, assess priority and undertake primary repair	Actions are subject to the availability of resources (See Section 12.11 of RMP)
1.14			ROAD SURFACE & ROAD SHOULDER	EDGE BREAK & EDGE DROP-OFF	<u>Rating 5</u> - >= 75mm laterally from the normal extent of the road surface Rating 5 - >=50mm in depth <u>Rating 4</u> - >=40mm and <50mm in depth <u>Rating 3</u> >=30mm and <40mm in depth	1 week - signage	3 months  Annual shoulder grading program	
1.15	ROADS	UNCONSTRUCTED LOCAL ACCESS ROADS, UNCONSTRUCTED CARPARKS AND UNCONSTRUCTED RIGHTS OF WAY	ROAD SURFACE, ROAD PAVEMENT	POTHOLE	>= 30mm in depth and >= 20% of the total pavement area is affected	1 week - signage	4 weeks	
1.16			ROAD SURFACE, ROAD PAVEMENT	VERTICAL MOVEMENT (WHEEL RUTTING, DEPRESSION OR CORRUGATION)	>40mm depth under a 1.2m straight edge and >= 20% of the total pavement area is affected	1 week - signage	4 weeks	
1.17			ROAD SURFACE, ROAD SHOULDER		Annual grading as per program, including supply of crushed rock as required		1 year annual shoulder grading program	
1.18	ROADS	CARPARKS AND RIGHTS OF WAY (CONSTRUCTED ONLY)	ROAD SURFACE, ROAD PAVEMENT, ROAD SHOULDER	POTHOLE	<u>Rating 5</u> - >= 50mm in depth <u>Rating 4</u> - >= 40mm and < 50mm in depth <u>Rating 3</u> - >= 30mm and < 40mm in depth <u>Rating 2</u> - >= 20mm and < 30mm in depth	2 business days	Refer to Council's annual road renewal program if necessary	
1.19			ROAD SURFACE, ROAD PAVEMENT	VERTICAL MOVEMENT (WHEEL RUTTING, HEAVING, DEPRESSION OR CORRUGATION)	<u>Rating 5</u> - >= 50mm in depth under a 1.2m straight-edge <u>Rating 4</u> - >= 40mm and < 50mm in depth under a 1.2m straight-edge <u>Rating 3</u> - >= 30mm and < 40mm in depth under a 1.2m straight-edge	1 week - Repair	Refer to Council's annual road renewal program if necessary	
							1 week - Repair	Refer to Council's annual road renewal program if necessary
1.20			ROAD SURFACE, ROAD SHOULDER (CONSTRUCTED ONLY)	CRACKING - LINEAR	<u>Rating 5</u> - Cracks >= 10mm wide <u>Rating 3</u> - Crack >= 5mm and <10mm wide	1 week - Signage	N/A4 weeks or Refer to Council's annual road renewal program if necessary	

## PATHWAYS - LEVELS OF SERVICE (INTERVENTION LEVELS)

LEVEL OF SERVICE NO.	ASSET GROUP	DEFECT TYPE	ASSET HIERARCHY	ASSET HIERARCHY DESCRIPTION	ASSET SUB-GROUP(S)	INTERVENTION LEVELS	PRIMARY RESPONSE & ACTION TIMES	SECONDARY ACTIONS & RESPONSE TIMES (if applicable)				
		As described in Schedule 1 (Asset Surveillance Manual)				As described in Schedule 1 (Asset Surveillance Manual)	Inspect assess priority and undertake primary repair	Actions are subject to the availability of resources (See Section 12.11 of RMP)				
								Effect appropriate engineering repair where applicable, within:				
2.1	PATHWAYS	VERTICAL DISPLACEMENT – LIPS, HEAVING OR DEPRESSIONS	HIERARCHY 4	Pathways around major shopping precincts (Ringwood shopping strip, Ringwood shopping plaza, and Croydon shopping strip)	CONSTRUCTED PEDESTRIAN PATHWAYS	Rating 5 - $\geq$ 40mm lip or $\geq$ 40mm under a 1.20m straight edge	2 business days	4 weeks				
						Rating 4 - $\geq$ 30mm and $<$ 40mm or $\geq$ 30mm and $<$ 40mm under a 1.20m straight edge	2 business days	4 weeks				
						Rating 3 - $\geq$ 20mm and $<$ 30mm lip or $\geq$ 20mm and $<$ 30mm under a 1.20m straight edge	1 week	4 weeks				
						Rating 2 - $\geq$ 10mm and $<$ 20mm lip Rating 1 - $<$ 10mm lip		2 months				
2.2			PATHWAYS	VERTICAL DISPLACEMENT – LIPS, HEAVING OR DEPRESSIONS	HIERARCHY 3	Pathways along Arterial Roads (as defined in the Code of Practice for Operational Responsibility), and adjacent to strip shopping precincts, and moderate pedestrian areas including: Child care facilities, schools, sporting & community facilities, hospitals, aged care facilities and shared pathways	CONSTRUCTED PEDESTRIAN PATHWAYS & SHARED PATHWAYS	Rating 5 - $\geq$ 40mm lip or $>$ 40mm under a 1.20m straight edge	2 business days	4 weeks		
								Rating 4 - $\geq$ 30mm and $<$ 40mm lip or $\geq$ 30mm and $<$ 40mm under a 1.20m straight edge	2 business days	4 weeks		
								Rating 3 - $\geq$ 20mm and $<$ 30mm lip or $\geq$ 20mm and $<$ 30mm under a 1.20m straight edge	1 week	4 weeks		
								Rating 2 - $\geq$ 10mm and $<$ 20mm lip Rating 1 - $<$ 10mm lip		2 months		
2.3					PATHWAYS	VERTICAL DISPLACEMENT – LIPS, HEAVING OR DEPRESSIONS	HIERARCHY 2	Constructed Pathways in Local Access Roads, Collector Roads, Link Roads, and reserve pathways	CONSTRUCTED PEDESTRIAN PATHWAYS AND RESERVE PATHWAYS	Rating 5 - $\geq$ 40mm lip or $\geq$ 40mm under a 1.20m straight edge	2 business days	4 weeks
										Rating 4 - $\geq$ 30mm and $<$ 40mm lip or $\geq$ 30mm and $<$ 40mm under a 1.20m straight edge	1 week	3 months
										Rating 3 - $\geq$ 20mm and $<$ 30mm lip or $\geq$ 20mm and $<$ 30mm under a 1.20m straight edge	2 weeks	6 months
										Rating 2 - $\geq$ 10mm and $<$ 20mm lip Rating 1 - $<$ 10mm lip		12 months

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		As described in Schedule 1 (Asset Surveillance Manual)					Inspect assess priority And undertake primary repair	Actions are subject to the availability of resources (See Section 12.11 of RMP)
								Effect appropriate engineering repair where applicable, within:
2.4	PATHWAYS	VERTICAL DISPLACEMENT – LIPS, HEAVING OR DEPRESSIONS	HIERARCHY 1	Informally constructed Pathways within the road reserve, Informally constructed Shared Paths and informally constructed Reserve Pathways	INFORMALLY CONSTRUCTED PEDESTRIAN PATHWAYS, SHARED PATHWAYS AND RESERVE PATHWAYS	Rating 5 - $\geq 40\text{mm}$ under a 1.20m straight edge	1 week	4 weeks
						Rating 4 - $\geq 30\text{mm}$ and $< 40\text{mm}$ under a 1.20m straight edge	2 weeks	3 months
						Rating 3 - $\geq 20\text{mm}$ and $< 30\text{mm}$ under a 1.20m straight edge		6 months
2.5			HIERARCHY 4	Pathways around major shopping precincts (Ringwood shopping strip, Ringwood shopping plaza, and Croydon shopping strip)	CONSTRUCTED PEDESTRIAN PATHWAY	Rating 5 - Cracks are $\geq 20\text{mm}$ wide	2 business days	4 weeks
						Rating 3 - $\Rightarrow 10\text{mm}$ and $< 20\text{mm}$	2 weeks	3 months
2.6	PATHWAYS	CRACKING	HIERARCHY 3	Pathways along VicRoads Arterial Roads and around minor shopping precincts, aged facilities, schools, community facilities, hospitals, child care centres, public transport pick up points and shared pathways	CONSTRUCTED PEDESTRIAN PATHWAY & SHARED PATHWAYS	Rating 5 - Cracks are $\geq 20\text{mm}$ wide	2 business days	4 weeks
						Rating 3 - $\Rightarrow 10\text{mm}$ and $< 20\text{mm}$	2 weeks	3 months
2.7			HIERARCHY 2	Constructed Pathways in Local Access Roads, Collector Roads, Link Roads, and reserve pathways	CONSTRUCTED PEDESTRIAN PATHWAYS AND RESERVE PATH	Rating 5 - Cracks are $\geq 20\text{mm}$ wide	2 business days	3 months
2.8	PATHWAYS	POTHOLE	ALL PATHWAY HIERARCHIES	ALL PATHWAY TYPES, AS ABOVE	ALL PATHWAY TYPES, AS ABOVE	Rating 5 - $\geq 20\text{mm}$ in depth	2 business days	3 months
						Rating 3 - $\geq 10\text{mm}$ and $< 20\text{mm}$ in depth	2 weeks	6 months
2.9	PATHWAYS	TACTILES	ALL PATHWAY HIERARCHIES	ALL PATHWAY TYPES, AS ABOVE	ALL PATHWAY TYPES, AS ABOVE	Rating 5 - $\geq 200$ Sq. cm area missing or damaged	2 weeks	
						Rating 3 - $\geq 100$ Sq. cm. and $< 200$ Sq. cm. area damaged or missing	4 weeks	

## STORMWATER DRAINAGE - LEVELS OF SERVICE (INTERVENTION LEVELS)

LEVEL OF SERVICE NO.	ASSET GROUP	ASSET HIERARCHY	ASSET SUB-GROUP(S)	DEFECT TYPE	INTERVENTION LEVELS	PRIMARY RESPONSE & ACTION TIMES	SECONDARY ACTIONS & RESPONSE TIMES (if applicable)		
							Actions are subject to the availability of resources (See Section 12.11 of RMP)		
						Inspect, assess priority and undertake primary repair	Effect appropriate engineering repair where applicable, within:		
3.1	STORMWATER DRAINAGE	LINK ROADS AND COLLECTOR ROADS	TABLE DRAINS (SURFACE DRAINS, OPEN DRAINS)	BLOCKED TABLE DRAIN	Flow of water is affected by accumulated debris	2 business day			
				SHALLOW TABLE DRAIN	Drain invert is shallow relative to the road surface	1 week	Include in next annual shoulder grading program		
3.2			STORMWATER PIPES	BLOCKED STORMWATER PIPE	Flow of water is affected by accumulated debris and/or tree roots	2 business day s	1 month or refer to Capital Works Program if pipe replacement required		
				DAMAGED STORMWATER PIPE	Pipe has become displaced, cracked, and/or deteriorated and flow of water is restricted	2 business days	1 month or refer to Capital Works Program if pipe replacement required		
3.3			STORMWATER PITS / STRUCTURES	BLOCKED STORMWATER PIT / STRUCTURE	Flow of water is affected by accumulated debris and/or pit is non-functional	2 business days	1 month		
				DAMAGED STORMWATER PIT / STRUCTURE	Pit, surround, grate, lid and/or lintel is damaged	1 week			
3.4			UNDER ROAD CULVERT	BLOCKED CULVERT	Flow of water is affected by accumulate debris	2 business days			
				MISSING CULVERT MARKINGS	Culvert is not delineated	2 weeks			
3.5			STORMWATER DRAINAGE	LOCAL ACCESS ROADS	TABLE DRAINS (SURFACE DRAINS, OPEN DRAINS)	BLOCKED TABLE DRAIN	Flow of water is affected by accumulated debris	2business day	
						SHALLOW TABLE DRAIN	Drain invert is shallow relative to the road surface	1 week	Include in next annual shoulder grading program
3.6	STORMWATER PIPES	BLOCKED STORMWATER PIPE			Flow of water is affected by accumulated debris and/or tree roots	2 business days	1 month. Or refer to Capital Works Program if pipe replacement required		
		DAMAGED STORMWATER PIPE			Pipe has become displaced, cracked, and/or deteriorated and flow of water is restricted	2 business days	1 month or refer to Capital Works Program if pipe replacement required		
3.7	STORMWATER PITS / STRUCTURES	BLOCKED STORMWATER PIT / STRUCTURE			Flow of water is affected by accumulated debris and/or pit is non-functional	2 business days	1 month		
		DAMAGED STORMWATER PIT / STRUCTURE			Pit, surround, grate, lid and/or lintel is damaged	1 week			

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LEVEL OF SERVICE NO.	ASSET GROUP	ASSET HIERARCHY	ASSET SUB-GROUP(S)	DEFECT TYPE	INTERVENTION LEVELS	PRIMARY RESONSE & ACTION TIMES	SECONDARY ACTIONS & RESPONSE TIMES (if applicable)
							Actions are subject to the availability of resources (See Section 12.11 of RMP)
						Inspect, assess priority and undertake primary repair	Effect appropriate engineering repair where applicable, within:
3.8	STORMWATER DRAINAGE	LOCAL ACCESS ROADS	UNDER ROAD CULVERT	BLOCKED CULVERT	Flow of water is affected by accumulated debris	2 business days	
				MISSING CULVERT MARKINGS	Culvert is not delineated	2 weeks	
3.9	STORMWATER DRAINAGE	ALL COUNCIL CARPARKS AND RIGHTS OF WAY	TABLE DRAINS (SURFACE DRAINS, OPEN DRAINS)	BLOCKED TABLE DRAIN	Flow of water is affected by accumulated debris	2 business days	
				SHALLOW TABLE DRAIN	Drain invert is shallow relative to the road surface	1 week	
3.10			STORMWATER PIPES	BLOCKED STORMWATER PIPE	Flow of water is affected by accumulated debris and/or tree roots	2 business days	1 month or refer to Capital Works Program if pipe replacement required
				DAMAGED STORMWATER PIPE	Pipe has become displaced, cracked, and/or deteriorated and flow of water is restricted	2 business days	1 month or refer to Capital Works Program if pipe replacement required
3.11			STORMWATER PITS / STRUCTURES	BLOCKED STORMWATER PIT / STRUCTURE	Flow of water is affected by accumulated debris and/or pit is non-functional	2business days	
				DAMAGED STORMWATER PIT / STRUCTURE	Pit, surround, grate, lid and/or lintel is damaged	1 week	

## MISCELLANEOUS – LEVELS OF SERVICE (INTERVENTION LEVELS)

LEVEL OF SERVICE NO.	ASSET GROUP	ASSET HIERARCHY	ASSET SUB-GROUP(S)	ASSET SUB-GROUP(S) DESCRIPTION	DEFECT TYPE	INTERVENTION LEVELS	PRIMARY RESPONSE & ACTION TIMES	SECONDARY ACTIONS & RESPONSE TIMES (if applicable)
								Actions are subject to the availability of resources (See Section 12.11 of RMP)
					As described in Schedule 1 (Asset Surveillance Manual)	As described in Schedule 1 (Asset Surveillance Manual)		Inspect assess priority and undertake primary repair
4.1	ROADS	ALL COUNCIL ROADS, CARPARKS AND RIGHTS OF WAY	LOCAL AREA TRAFFIC MANAGEMENT DEVICES (LATM)	All traffic management devices including roundabouts, splitter islands, raised pavements, speed cushions etc, used on all of Council's roads, carparks and laneways	DAMAGED LATM DEVICE which removes the integrity of the device or makes the device unsafe	Rating 5	1 week	3 months. Or refer to Capital Works Program if major rehabilitation due to age is required
4.2	STREET FURNITURE	ALL PATHWAYS	BUS SHELTER		BUS SHELTER DAMAGED OR GRAFFITIED OR UNCLEAN	Shelters contain broken panels, or other damage, and/or are graffitied	1 week	12months
4.3		ALL PATHWAYS	SEATS, BOLLARDS, FENCING		SEATS, BOLLARDS, FENCING DAMAGED, GRAFFITIED OR UNCLEAN	Pedestrian Furniture contains damage, is graffitied or is generally unclean	1 week	3 months
4.4	SIGNS	ALL COUNCIL ROADS, CARPARKS AND RIGHTS OF WAY	REGULATORY SIGNS - INCLUDING POLES	All regulatory signs, including "stop," "giveaway," "speed restriction," "keep-left" etc, on all of Council's roads, carparks, and laneways	PAINTE FADED, LIFTING, CRACKING OR GRAFFITIED	Signs to be replaced when the paint is badly faded or showing signs of lifting or cracking Signs to be replaced if after cleaning the sign is not clearly visible from 150m at night on low beam	2 weeks	
4.5					INAPPROPRIATE POSITION AND/OR FACING THE INCORRECT WAY	Signs and/or poles are facing the incorrect way	2 business days	
4.6					INSECURE MOUNTING	Signs mounting is insecure	1 week	
4.7					SIGN AND/OR POST BENT	Signs and/or poles are bent	1 week	
		Signs are graffitied	2 weeks					

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					As described in Schedule 1 (Asset Surveillance Manual)	As described in Schedule 1 (Asset Surveillance Manual)		Actions are subject to the availability of resources (See Section 12.11 of RMP)	
4.8	<b>SIGNS</b>	<b>ALL COUNCIL ROADS, CARPARKS AND RIGHTS OF WAY</b>		All warning signs, including "dip," "road hump," "crest," "stop sign ahead," "give way sign ahead," "slippery" etc, on all of Council's roads, carparks, and laneways	<b>PAINT FADED, LIFTING, CRACKING OR GRAFFITIED</b>	Signs to be replaced when the paint is badly faded or showing signs of lifting or cracking	2 weeks		
Signs to be replaced if after cleaning the sign is not clearly visible from 150m at night on low beam									
4.9					<b>WARNING SIGNS - INCLUDING POLES</b>	<b>INAPPROPRIATE POSITION AND/OR FACING THE INCORRECT WAY</b>	Signs and poles shall be appropriately positioned and facing the correct way	2 business days	
4.10						<b>INSECURE MOUNTING</b>	Signs shall be securely mounted	1 week	
4.11			<b>SIGN BENT AND/OR GRAFFITIED</b>	Signs and poles shall be free from defects that impact on their functionality	1 week				
4.12		<b>ALL ROADS, CARPARKS AND RIGHTS OF WAY</b>	<b>PARKING SIGNS - INCLUDING POLES</b>	All parking signs including "no parking," "no stopping," "bus zone," "taxi zone," "loading zone" etc, on all of Council's roads, carparks, and laneways	<b>INSECURE MOUNTING</b>	Signs shall be securely mounted	2 weeks		
4.13					<b>SIGN BENT AND/OR GRAFFITIED</b>	Signs and poles shall be free from defects i.e. sign may be bent or graffitied	1 month		
4.14		<b>ALL ROADS, ALL CARPARKS AND ALL RIGHTS OF WAY</b>	<b>LOCALITY / DIRECTORY / ADVISORY SIGNS -INCLUDING POLES</b>	All locality, directional, and advisory signs including street signs on all of Council's roads, carparks, and laneways	<b>INSECURE MOUNTING</b>	Signs shall be securely mounted	2 weeks		
4.15	<b>SIGN BENT OR GRAFFITIED</b>				Signs and poles shall be free from defects that impact on their functionality	1 month			

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					As described in Schedule 1 (Asset Surveillance Manual)	As described in Schedule 1 (Asset Surveillance Manual)		Actions are subject to the availability of resources (See Section 12.11 of RMP)
4.16	LINEMARKING INCL. RRPMS	ALL COUNCIL ROADS, ALL CARPARKS AND ALL RIGHTS OF WAY	STATCON ROAD MARKINGS, SCHOOL CROSSINGS, PEDESTRIAN CROSSINGS AND LATM DEVICES	All linemarking and RRPMS associated with statcons (give way and stop), school crossings, pedestrian crossings and all LATM devices, on all Council roads, carparks and laneways	FADED LINES AND/OR DAMAGED OR MISSING RRPMS	Linemarking has faded to less than 50% visibility, and/or rrpms are missing or damaged	1 week	3 months
4.17			CENTRELINES, BARRIER LINES, DIRECTIONAL ARROWS, CHEVRONS	All centrelines, barrier lines, directional arrows, chevrons, including RRPMS, on all Council roads, carparks and laneways	FADED LINES AND/OR DAMAGED OR MISSING RRPMS	Linemarking has faded to less than 50% visibility, and/or rrpms are missing or damaged	1 week	1 year
4.18			PARKING LANES, BICYCLE LANES	All linemarking and RRPMS associated with parking and bicycle lanes, on all Council roads, carparks and laneways	FADED LINES AND/OR DAMAGED OR MISSING RRPMS	Linemarking has faded to less than 50% visibility, and/or rrpms are missing or damaged	1 week	6 months
4.19	FIRE HYDRANTS	ALL ROADS, ALL CARPARKS AND ALL RIGHTS OF WAY	FIRE HYDRANTS, FIRE HYDRANT COVERS, FIRE PLUGS,		FIRE HYDRANT MISSING, OR PAINT IS WORN, CRACKED OR FADED	Hydrant cover is missing, or paint is worn, cracked or faded	N/A	Refer to Yarra Valley Water
4.20	GUIDE POSTS	ALL ROADS, ALL CARPARKS AND ALL RIGHTS OF WAY	GUIDE POSTS		GUIDE POST DAMAGED, WORN OR MISSING	Guide posts are damaged, worn, missing or are not visible	1 week	1 month

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								Actions are subject to the availability of resources (See Section 12.11 of RMP)
					As described in Schedule 1 (Asset Surveillance Manual)	As described in Schedule 1 (Asset Surveillance Manual)		Effect appropriate engineering repair where applicable, within:
4.21	GUARD FENCE	ALL ROADS, ALL CARPARKS AND ALL RIGHTS OF WAY	GUARD FENCE		DAMAGED GUARD FENCE	Guard fence has damage or contains signs of deterioration that may affect the functionality of the fence	1 week	
4.22	ROADS, PATHWAYS	ALL ROADS, ALL CARPARKS AND ALL RIGHTS OF WAY	VEGETATION		OVERHANGING VEGETATION	Tree branches interfere with pedestrian and/or vehicle access	1 week	2 months
4.23	RUBBISH CLEAN UP	ALL ROADS, ALL CARPARKS AND ALL RIGHTS OF WAY	RUBBISH / DEAD ANIMAL CLEAN UP		ACCUMULATED DEBRIS	Clearing up rubbish or dead animals from road pavement or shoulder that may have fallen from a vehicle or been dumped	1 business day	