

Section 3

Section	Start Chainage	End Chainage	Length	Category	Note
Section 3	0	0	0	Handrails	Install single handrail either side of trail. 2 metres long, 1m tall, using 4-inch round posts. 1.2m between either rail.
Section 3	0	0	0	Drainage	Install pipe at the stated chainage. Ensure inlet and outlet are clear, protected and set with adequate fall.
Section 3	0	1130	0	Drainage	Build up trail surface through low-lying/rooted ground to provide a stable tread and ensure adequate drainage throughout.
Section 3	95	95	0	Drainage	Install pipe at the right-hand turn. Ensure inlet and outlet are clear, protected and set with adequate fall.
Section 3	95	95	0	General	Junction with section 2, junction with section 2, ensure low speed at intersection.
Section 3	130	140	10	Stone Pitching	Install smooth stone pitching through this section. Set stones securely, provide a rideable surface, and ensure water is shed away from the trail.
Section 3	150	150	0	Bridge Modification	Trail merges with existing walkway. Use existing bridge and modify with kicker rails to both left and right sides.
Section 3	160	160	0	General	Follow flag line carefully to form a series of meandering left and right hand turns. Maintain smooth radii, consistent gradient and good drainage throughout.
Section 3	165	170	5	Drainage	Install pipe and build up the trail over the field boundary wall. Do not dig down; maintain positive drainage and compact imported material in layers.
Section 3	170	220	50	General	Follow flag line carefully to form a series of meandering left and right hand turns. Maintain smooth radii, consistent gradient and good drainage throughout.

Section 3	230	240	10	Switchback	Construct switchback climbing right-hand turn. Control approach speed, maintain a smooth radius and provide adequate drainage.
Section 3	245	245	0	Drainage	Install pipe at the stated chainage. Ensure inlet and outlet are clear, protected and set with adequate fall.
Section 3	260	275	15	Switchback	Construct switchback climbing right-hand turn. Control approach speed, maintain a smooth radius and provide adequate drainage.
Section 3	290	300	10	Drainage	Install pipe. Ensure inlet and outlet are clear, protected and set with adequate fall.
Section 3	325	325	0	Roller	Insert roller with smooth entry and exit transitions and a compacted trail surface.
Section 3	340	340	0	Roller	Insert roller with smooth entry and exit transitions and a compacted trail surface.
Section 3	360	460	100	General	Follow flag line carefully to form a series of meandering left and right hand turns. Maintain smooth radii, consistent gradient and good drainage throughout.
Section 3	465	475	10	General	Install pipe and build up the trail over the field boundary wall. Do not dig down; maintain positive drainage and compact imported material in layers.
Section 3	475	475	0	Handrails	Install single handrail either side of trail. 2 metres long, 1m tall, using 4-inch round posts. 1.2m between either rail.
Section 3	480	480	0	Handrails	Install single handrail either side of trail. 2 metres long, 1m tall, using 4-inch round posts. 1.2m between either rail.
Section 3	480	635	155	General	Follow flag line carefully to form a series of meandering left and right hand turns. Maintain smooth radii, consistent gradient and good drainage throughout.
Section 3	640	750	110	General	Low lying area of ground. Install pipes at 30m intervals over rollers. Ensure inlet and outlet are clear, protected and set with adequate fall.

Section 3	760	1120	360	Drainage	Form topside drain along the upper edge throughout this section to intercept water and prevent it entering the trail tread.
Section 3	1120	1120	0	General	Trail merges with existing forest track.
Section 3	1120	1130	10	General	Upgrade resurface forest track to 3m width for specified distance.
Section 3	1130	1130	0	Handrails	Trail ends at the stated chainage. Tie trail neatly into the forest road or adjoining trail, install handrails where specified, and make good all disturbed edges.