

Section 1

Section	Start Chainage	End Chainage	Length	Category	Note
Section 1	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 1	15	15	0	Roller	Insert roller approximately 250 mm high with smooth entry and exit transitions and a compacted trail surface.
Section 1	30	35	5	General	Form right-hand turn with smooth radius, compacted trail surface and adequate drainage.
Section 1	45	45	0	Drainage	Form grade reversal at the stated chainage to shed water from the trail tread while maintaining a smooth ride line.
Section 1	70	70	0	Drainage	Form grade reversal at the stated chainage to shed water from the trail tread while maintaining a smooth ride line.
Section 1	80	85	5	Drainage	Form right-hand turn with smooth radius, compacted trail surface and adequate drainage.
Section 1	85	85	0	General	Block and naturalise unsanctioned trail/path on both sides of the new trail alignment. Use local material and ensure the closure is clear to users.
Section 1	105	105	0	General	Trail adopts unsanctioned path, build up levels over exposed routes.
Section 1	120	150	30	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 1	150	160	10	Switchback Turn	Construct switchback climbing right-hand turn. Control approach speed, maintain a smooth radius and provide adequate drainage.
Section 1	165	170	5	Drainage	Form grade reversal at the stated chainage to shed water from the trail tread while maintaining a smooth ride line.
Section 1	180	200	20	Drainage	Form topside drain along the upper edge throughout this section to intercept water and prevent it entering the trail tread.
Section 1	220	220	0	Drainage	Form grade reversal at the stated chainage to shed water from the trail tread while maintaining a smooth ride line.
Section 1	230	230	0	Roller	Insert roller with smooth entry and exit transitions and a compacted trail surface.
Section 1	235	240	5	Berm	Insert right hand berm.
Section 1	250	350	100	Drainage	Form grade reversal at the stated chainage to shed water from the trail tread while maintaining a smooth ride line.
Section 1	355	370	15	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 1	380	385	5	Roller	Insert roller with smooth entry and exit transitions and a compacted trail surface.
Section 1	390	400	10	Drainage	Install pipe. Ensure inlet and outlet are clear, protected and set with adequate fall.

Section 1	420	425	5	Roller	Insert roller with smooth entry and exit transitions and a compacted trail surface.
Section 1	435	435	0	Roller	Insert roller with smooth entry and exit transitions and a compacted trail surface.
Section 1	450	450	0	Roller	Insert roller with smooth entry and exit transitions and a compacted trail surface.
Section 1	460	465	5	General	Keep to right hand side of marked tree.
Section 1	475	530	55	Trail Alignment	Form bench-cut section of trail following the flag line carefully. Maintain the specified trail width, outslope and stable compacted tread. Rock claw or breaking required.
Section 1	500	500	0	General	Block and naturalise unsanctioned trail/path on both sides of the new trail alignment. Use local material and ensure the closure is clear to users.
Section 1	520	520	0	Roller	Insert roller with smooth entry and exit transitions and a compacted trail surface.
Section 1	525	530	5	Berm	Right hand berm.
Section 1	530	530	0	Drainage	Install pipe at the stated chainage. Ensure inlet and outlet are clear, protected and set with adequate fall.
Section 1	540	545	5	Insloped Turn	Form in-sloped right-hand turn with smooth radius, compacted trail surface and adequate drainage.
Section 1	555	555	0	Drainage	Install pipe at the stated chainage. Ensure inlet and outlet are clear, protected and set with adequate fall.
Section 1	560	600	40	Drainage	Form topside drain along the upper edge throughout this section to intercept water and prevent it entering the trail tread.
Section 1	603	605	2	Bridge	Install clear-span bridge as required. Provide handrails to both sides and secure bridge abutments using gabion baskets or approved equivalent.
Section 1	510	510	0	Roller	Insert roller with smooth entry and exit transitions and a compacted trail surface.
Section 1	630	700	70	Drainage	Form grade reversal at the stated chainage to shed water from the trail tread while maintaining a smooth ride line.
Section 1	705	720	15	Drainage	Form in-sloped right-hand turn with smooth radius, compacted trail surface and adequate drainage.
Section 1	725	725	0	Drainage	Install pipe at the stated chainage. Ensure inlet and outlet are clear, protected and set with adequate fall.
Section 1	735	775	40	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 1	780	780	0	Trail End	Trail ends at the stated chainage. Tie trail neatly into the forest road and make good all disturbed edges.
Section 1	780	780	0	Handrails	Install single handrail either side of trail. 2 metres long, 1m tall, using 4-inch round posts. 1.2m between either rail.