

Section 2

Section	Start Chainage	End Chainage	Length	Category	Note
Section 2	0	0	0	Platform / Ramp	Extend existing platform by 3 metres. Form a stable platform/ramp with smooth transitions, graded sides and no sudden or severe changes in gradient.
Section 2	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 2	10	10	0	Roller	Insert roller with smooth entry and exit transitions and a compacted trail surface.
Section 2	15	15	0	Berm	Form right-hand berm with smooth entry and exit radius, consistent crossfall and compacted trail surfacing.
Section 2	30	40	10	Berm	Form left-hand berm with smooth entry and exit radius, consistent crossfall and compacted trail surfacing.
Section 2	50	50	0	Roller	Insert roller with smooth entry and exit transitions and a compacted trail surface.
Section 2	60	75	15	Turn	Form right-hand turn with smooth radius, compacted trail surface and adequate drainage.
Section 2	80	80	0	Roller	Insert roller with smooth entry and exit transitions and a compacted trail surface.
Section 2	85	140	55	General	Follow flag line carefully to form a series of meandering left and right hand turns; provide topside drainage. Maintain smooth radii, consistent gradient and good drainage throughout.
Section 2	140	140	0	Switchback	Switchback climbing turn right
Section 2	160	170	10	Switchback	Switchback climbing turn left
Section 2	170	245	75	Insloped Turn	Follow flag line carefully to form a series of meandering left and right hand insloped turns. Maintain smooth radii, consistent gradient and good drainage throughout.
Section 2	260	290	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 2	300	300	0	Handrails	Install handrails as per spec at trail start.
Section 2	310	310	0	Handrails	Install handrails as per spec at trail start.
Section 2	310	350	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 2	350	360	10	Berm	Insert berm.
Section 2	14	14	0	Roller	Insert roller with smooth entry and exit transitions and a compacted trail surface.
Section 2	380	380	0	Roller	Insert roller with smooth entry and exit transitions and a compacted trail surface.

Section 2	390	440	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 2	440	440	0	Roller	Insert roller with smooth entry and exit transitions and a compacted trail surface.
Section 2	450	520	70	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 2	520	520	0	Drainage	Install pipe at the stated chainage. Ensure inlet and outlet are clear, protected and set with adequate fall.
Section 2	540	550	10	Berm	Install pipe at the right-hand turn. Ensure inlet and outlet are clear, protected and set with adequate fall.
Section 2	560	560	0	General	Trail crosses a disused forest road.
Section 2	570	570	0	Drainage	Install pipe at the stated chainage. Ensure inlet and outlet are clear, protected and set with adequate fall.
Section 2	570	660	90	Insloped Turns	Follow flag line carefully to form a series of meandering left and right hand insloped turns. Maintain smooth radii, consistent gradient and good drainage throughout.
Section 2	660	670	10	Berm	Form right-hand turn with smooth radius, compacted trail surface and adequate drainage.
Section 2	690	690	0	Roller	Insert roller with smooth entry and exit transitions and a compacted trail surface.
Section 2	710	780	70	General	Trail enters area of highly vegetated growth. Clear back additional 2 metres from trail edge either side to allow for maintenance in future years to prevent vegetation encroaching
Section 2	780	780	0	Drainage	Form grade reversal at the stated chainage to shed water from the trail tread while maintaining a smooth ride line.
Section 2	780	840	60	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 2	840	840	0	Berm	Form right-hand berm with smooth entry and exit radius, consistent crossfall and compacted trail surfacing.
Section 2	840	845	5	Berm	Form left-hand berm with smooth entry and exit radius, consistent crossfall and compacted trail surfacing.
Section 2	845	850	5	Berm	Form right-hand berm with smooth entry and exit radius, consistent crossfall and compacted trail surfacing.
Section 2	860	910	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 2	910	915	5	Berm	Install pipe at the left-hand berm. Ensure inlet and outlet are clear, protected and set with adequate fall.
Section 2	935	935	0	Drainage	Install pipe at the stated chainage. Ensure inlet and outlet are clear, protected and set with adequate fall.
Section 2	942	942	0	Roller	Insert roller with smooth entry and exit transitions and a compacted trail surface.
Section 2	960	970	10	Berm	Install pipe at the left-hand turn. Ensure inlet and outlet are clear, protected and set with adequate fall.
Section 2	970	980	10	Berm	Form right-hand berm with smooth entry and exit radius, consistent crossfall and compacted trail surfacing.

Section 2	985	995	10	Insloped Turn	Form in-sloped left-hand turn with smooth radius, compacted trail surface and adequate drainage.
Section 2	1000	1005	5	Berm	Form right-hand berm with smooth entry and exit radius, consistent crossfall and compacted trail surfacing.
Section 2	1005	1010	5	Roller	Insert roller with smooth entry and exit transitions and a compacted trail surface.
Section 2	1015	1020	5	Berm	Form right-hand berm with smooth entry and exit radius, consistent crossfall and compacted trail surfacing.
Section 2	1030	1030	0	Roller	Insert roller with smooth entry and exit transitions and a compacted trail surface.
Section 2	1040	1200	160	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 2	1200	1215	15	Berm	Form left-hand berm with smooth entry and exit radius, consistent crossfall and compacted trail surfacing.
Section 2	1215	1230	15	Drainage	Build up trail surface through low-lying/rooted ground to provide a stable tread and ensure adequate drainage throughout.
Section 2	1245	1255	10	Berm	Install pipe at the left-hand berm. Ensure inlet and outlet are clear, protected and set with adequate fall.
Section 2	1260	1260	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 2	1270	1270	0	General	This is the end of the trail, merge with section 3.