

Section 6

Section	Start Chainage	End Chainage	Length	Category	Note
Section 6	0	0	0	Drainage	Install pipe at the stated chainage. Ensure inlet and outlet are clear, protected and set with adequate fall.
Section 6	5	5	0	Platform / Ramp	Form platform area, 5 metres by 5 metres, 1.5 metre high, to act as starting area or starting ramp for the trail. No sudden or severe changes in gradient or sharp edges, should be graded back on all angles.
				Handrails	Install single handrail either side of trail. 2 metres long. 1m tall, using 4.
Section 6	15	25	10	Drainage	Install pipe at the left-hand berm. Ensure inlet and outlet are clear, protected and set with adequate fall.
Section 6	30	30	0	Roller	Insert roller with smooth entry and exit transitions and a compacted trail surface.
Section 6	40	45	5	Berm	Install pipe at the left-hand berm. Ensure inlet and outlet are clear, protected and set with adequate fall.
Section 6	60	65	5	Table Top	Insert tabletop feature with smooth take-off and landing transitions, compacted surfacing and no abrupt edges.
Section 6	70	75	5	Berm	Form right-hand berm with smooth entry and exit radius, consistent crossfall and compacted trail surfacing.
Section 6	80	85	5	Berm	Form left-hand berm with smooth entry and exit radius, consistent crossfall and compacted trail surfacing.
Section 6	97	97	0	Drainage	Install pipe at the stated chainage. Ensure inlet and outlet are clear, protected and set with adequate fall.

Section 6	110	115	5	Table Top	Insert tabletop feature with smooth take-off and landing transitions, compacted surfacing and no abrupt edges.
Section 6	115	120	5	Berm	Form right-hand berm with smooth entry and exit radius, consistent crossfall and compacted trail surfacing.
Section 6	135	135	0	Table Top	Insert tabletop feature with smooth take-off and landing transitions, compacted surfacing and no abrupt edges.
Section 6	150	155	5	Table Top	Insert tabletop feature with smooth take-off and landing transitions, compacted surfacing and no abrupt edges.
Section 6	160	165	5	Berm	Form left-hand berm with smooth entry and exit radius, consistent crossfall and compacted trail surfacing.
Section 6	165	170	5	Berm	Form left-hand berm with smooth entry and exit radius, consistent crossfall and compacted trail surfacing.
Section 6	160	165	5	Berm	Form right-hand berm with smooth entry and exit radius, consistent crossfall and compacted trail surfacing.
Section 6	180	180	0	Drainage	Install pipe at the stated chainage. Ensure inlet and outlet are clear, protected and set with adequate fall.
Section 6	200	200	0	Roller	Insert roller with smooth entry and exit transitions and a compacted trail surface.
Section 6	220	225	5	Table Top	Insert tabletop feature with smooth take-off and landing transitions, compacted surfacing and no abrupt edges.
Section 6	240	245	5	Table Top	Insert tabletop feature with smooth take-off and landing transitions, compacted surfacing and no abrupt edges.
Section 6	260	275	15	Drainage	Install pipe at the left-hand berm. Ensure inlet and outlet are clear, protected and set with adequate fall.

Section 6	280	320	40	Insloped Turn	Install pipe at the right-hand insloped turn. Ensure inlet and outlet are clear, protected and set with adequate fall.
Section 6	325	325	0	Roller	Insert roller with smooth entry and exit transitions and a compacted trail surface.
Section 6	332	332	0	Drainage	Install pipe at the stated chainage. Ensure inlet and outlet are clear, protected and set with adequate fall.
Section 6	330	370	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 6	375	375	0	Handrails	Trail ends at the stated chainage. Tie trail neatly into the forest road and make good all disturbed edges.
					Install single handrail either side of trail exit. 2 metres long, 1m tall, using 4-inch round posts. 1.2m between either rail