

Section 7

Section	Start Chainage	End Chainage	Length	Category	Note
Section 7	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 7	5	5	0	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 7	10	10	0	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 7	30	35	5	Berm	Form left-hand berm with smooth entry and exit radius, consistent crossfall and compacted trail surfacing.
Section 7	40	45	5	Berm	Form right-hand berm with smooth entry and exit radius, consistent crossfall and compacted trail surfacing.
Section 7	50	55	5	Roller	Insert double roller with smooth transitions and compacted trail surface.
Section 7	60	65	5	Berm	Form left-hand berm with smooth entry and exit radius, consistent crossfall and compacted trail surfacing.
Section 7	65	65	0	Berm	Install pipe at the stated chainage. Ensure inlet and outlet are clear, protected and set with adequate fall.
Section 7	70	75	5	Drainage	Install pipe at the right-hand berm. Ensure inlet and outlet are clear, protected and set with adequate fall.

Section 7	90	95	5	Berm	Form left-hand berm with smooth entry and exit radius, consistent crossfall and compacted trail surfacing.
Section 7	100	100	0	Drainage	Install pipe at the stated chainage. Ensure inlet and outlet are clear, protected and set with adequate fall.
Section 7	110	110	0	Roller	Insert roller with smooth entry and exit transitions and a compacted trail surface.
Section 7	120	120	0	Roller	Insert roller with smooth entry and exit transitions and a compacted trail surface.
Section 7	128	128	0	Drainage	Install pipe at the stated chainage. Ensure inlet and outlet are clear, protected and set with adequate fall.
Section 7	130	135	5	Berm	Form left-hand berm with smooth entry and exit radius, consistent crossfall and compacted trail surfacing.
Section 7	140	150	10	Berm	Form left-hand berm with smooth entry and exit radius, consistent crossfall and compacted trail surfacing.
Section 7	160	170	10	Berm	Install pipe at the right-hand berm. Ensure inlet and outlet are clear, protected and set with adequate fall.
Section 7	180	185	5	Roller	Insert double roller with smooth transitions and compacted trail surface.
Section 7	195	200	5	Berm	Form right-hand berm with smooth entry and exit radius, consistent crossfall and compacted trail surfacing.
Section 7	200	215	15	Berm	Form left-hand berm with smooth entry and exit radius, consistent crossfall and compacted trail surfacing.
Section 7	220	225	5	Roller	Insert double roller with smooth transitions and compacted trail surface. 3m between peaks

Section 7	230	230	0	Drainage	Install pipe at the stated chainage. Ensure inlet and outlet are clear, protected and set with adequate fall.
Section 7	235	250	15	Platform / Ramp	Gradual ramp up to Forest Road to reduce rider speed.
Section 7	250	250	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