

Section 4

Section	Start Chainage	End Chainage	Length	Category	Note
Section 4	0	0	0	Drainage	Form topside drain along the upper edge throughout this section to intercept water and prevent it entering the trail tread.
Section 4	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 4	0	0	0	Platform / Ramp	Create platform area 5m x 5m, 1.5 metres high, with gradual ramp on either side, no sudden or severe edges to act as roll-in area for trail. Form a stable platform/ramp with smooth transitions, graded sides and
Section 4	10	20	10	Berm	Form left-hand berm with smooth entry and exit radius, consistent crossfall and compacted trail surfacing.
Section 4	20	20	0	Drainage	Install pipe at the stated chainage. Ensure inlet and outlet are clear, protected and set with adequate fall.
Section 4	30	40	10	Berm	Form right-hand berm with smooth entry and exit radius, consistent crossfall and compacted trail surfacing.
Section 4	50	55	5	Roller	Insert double roller with smooth transitions and compacted trail surface.
Section 4	60	70	10	Berm	Form left-hand berm with smooth entry and exit radius, consistent crossfall and compacted trail surfacing.
Section 4	80	90	10	Berm	Form left-hand berm with smooth entry and exit radius, consistent crossfall and compacted trail surfacing.
Section 4	115	115	0	Roller	Insert roller with smooth entry and exit transitions and a compacted trail surface.

Section 4	120	120	0	Berm	Form right-hand berm with smooth entry and exit radius, consistent crossfall and compacted trail surfacing.
Section 4	140	140	0	Drainage	Install pipe at the stated chainage. Ensure inlet and outlet are clear, protected and set with adequate fall.
Section 4	150	160	10	Berm	Install pipe at the left-hand berm. Ensure inlet and outlet are clear, protected and set with adequate fall.
Section 4	180	190	10	Berm	Install pipe at the right-hand berm. Ensure inlet and outlet are clear, protected and set with adequate fall.
Section 4	200	205	5	Roller	Insert double roller with smooth transitions and compacted trail surface.
Section 4	215	225	10	Berm	Form left-hand berm with smooth entry and exit radius, consistent crossfall and compacted trail surfacing.
Section 4	235	235	0	Roller	Insert roller with smooth entry and exit transitions and a compacted trail surface.
Section 4	245	245	0	Berm	Form right-hand berm with smooth entry and exit radius, consistent crossfall and compacted trail surfacing.
Section 4	265	280	15	Berm	Form left-hand berm with smooth entry and exit radius, consistent crossfall and compacted trail surfacing.
Section 4	295	295	0	Roller	Insert roller with smooth entry and exit transitions and a compacted trail surface.
Section 4	300	310	10	Berm	Form right-hand berm with smooth entry and exit radius, consistent crossfall and compacted trail surfacing.
Section 4	310	315	5	Berm	Form left and right berm sequence with smooth radii, consistent crossfall and compacted trail surfacing.

Section 4	330	350	20	Insloped Turm	Install pipe at the left-hand insloped turn. Ensure inlet and outlet are clear, protected and set with adequate fall.
Section 4	360	495	135	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 4	495	495	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
Section 4	495	495	0	Trail End	Note: trail is located near communications mast, contact Coillte regarding the location of potential underground cables along this section of trail.