<insert name> Trail/Network Detailed Design

<insert Partner names and/or logos>

<insert Date>

<insert name> Trail Network Summary

Project Background
<insert project background>
Site Summary
<insert summary/description of project site>
Breakdown of trails
<insert trail breakdown – types, styles, classification, length>
General Construction Standards
<insert any general construction standards relative to all trails within the network>

<insert name> Trail Network map

<insert map of trail network showing Trail 1, Trail 2, etc, as required>

Trail 1 Design

Trail Description

<insert summary description of the trail

Trail Details

Trail Classification –
Trail Length –
Trail Type – <XC, DH AM, etc>
Trail Style – <technical, flow or other>
Trail Purpose – <ascending/descending, single/dual/multi purpose>
Trail Direction – <single or dual>
Site Gradient (side slope) –
Trail Gradient –
Trail Fall/Gain –
In-Situ Soil Type/s –
Natural features –
Construction Footprint Width –
Finished Trail Tread Width –

Trail Technical and Drainage Features

<insert list of technical trail features and drainage features, proposed trail filter (MTB trails), >

Trail Construction Standards

<insert and specific construction and finishing standards, including vegetation clearing and disposal, fall zone dimensions & treatments, recommended machinery and equipment>

Construction Materials

<insert summary of materials – type, quantity, source (local or imported), etc>

Trail 1 Map

<insert detailed map of the trail alignment, with filters, technical features and drainage marked and labelled to match Construction Table items on next page>
<identify machinery access where required>

Trail 1 Construction Table

Item	Chainage (m)	Feature Type[1]	Feature Dimensions			In-Soil Type	Required Materials	Construction Notes
			Length (mm)	Height (mm)	Width (mm)			
1	*005*	*Tabletop (filter)*	*2,500*	*800*	*600*	*Gravel*	*In situ soil*	*To be constructed with 1:1 batters*
2	*015*	*Drain/Grade reversal*				*Gravel*	*N/A*	*Trail tread to be free draining*

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[1] Construction drawings are required for any constructed feature

Trail 2 Design

Trail Description

<insert summary description of the trail

Trail Details

Trail Classification –
Trail Length –
Trail Type – <XC, DH AM, etc>
Trail Style – <technical, flow or other>
Trail Purpose – <ascending/descending, single/dual/multi purpose>
Trail Direction – <single or dual>
Site Gradient (side slope) –
Trail Gradient –
Trail Fall/Gain –
In-Situ Soil Type/s –
Natural features –
Construction Footprint Width –
Finished Trail Tread Width –

Trail Technical and Drainage Features

<insert list of technical trail features and drainage features, proposed trail filter (MTB trails), >

Trail Construction Standards

<insert and specific construction and finishing standards, including vegetation clearing and disposal, recommended machinery and equipment>

Construction Materials

<insert summary of materials – type, source (local or imported), etc>

Trail 2 Map

<insert detailed map of the trail alignment, with filters, technical features and drainage marked and labelled to match Construction Table items on next page>
<identify machinery access where required>

Trail 2 Construction Table

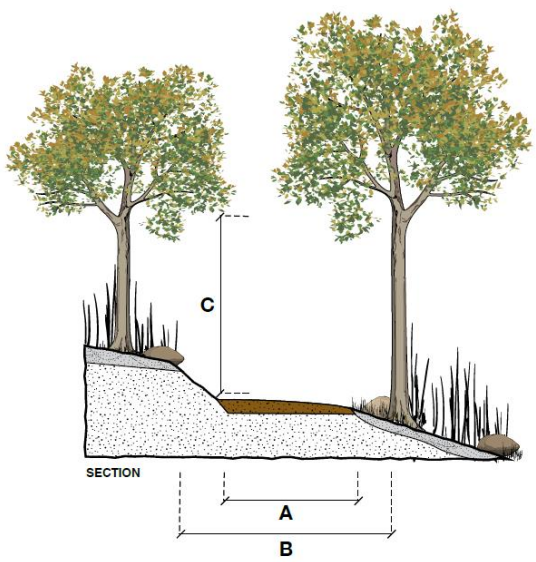
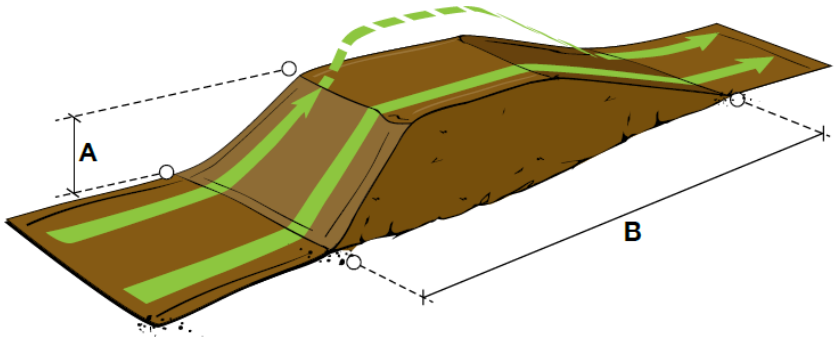
Item	Chainage (m)	Feature Type[2]	Feature Dimensions			In-Soil Type	Required Materials	Construction Notes
			Length (mm)	Height (mm)	Width (mm)			
1	*005*	*Tabletop (filter)*	*2,500*	*800*	*600*	*Gravel*	*In situ soil*	*To be constructed with 1:1 batters*
2	*015*	*Drain/Grade reversal*				*Gravel*	*N/A*	*Trail tread to be free draining*

<copy and insert additional Trail Design/Map/Construction Table pages as required>

[2] Construction drawings are required for any constructed feature

Technical Feature Specifications/Drawings

<insert drawings, specifications and construction notes for required features>

	*Trail Corridor Specification –* *A – Finished Trail Tread 600mm* *B – Vegetation clearing width – 900mm* *C – Vertical clearance - 2,200mm*
	*Table Top*
<insert additional features as required>	