

# SCHEDULE OF WATERCOURSE CROSSINGS

Prepared for: ASH design+assessment Ltd  
Client Ref: 428.04707.00003

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Version No: 180313\_Appendix 14.3\_Watercourse Crossings\_Ver5  
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Table A5: Access Track AT6 - Construction of a new temporary track between the lower reservoir and the Dam

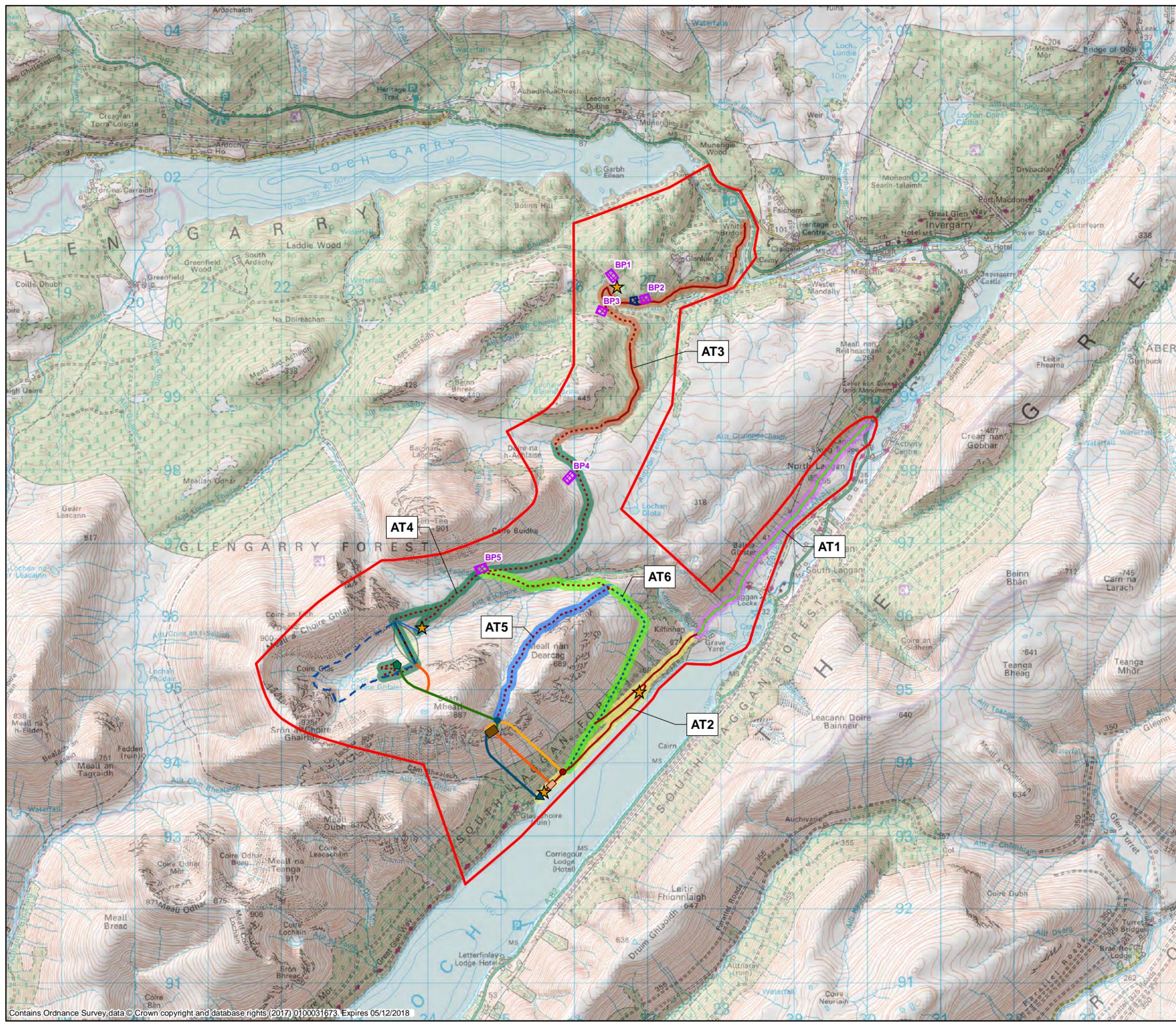
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Figure SWC1: Access Tracks

Figure SWC2: Watercourse Crossings

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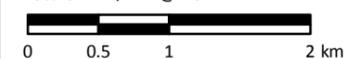
## FIGURES



**Key:**

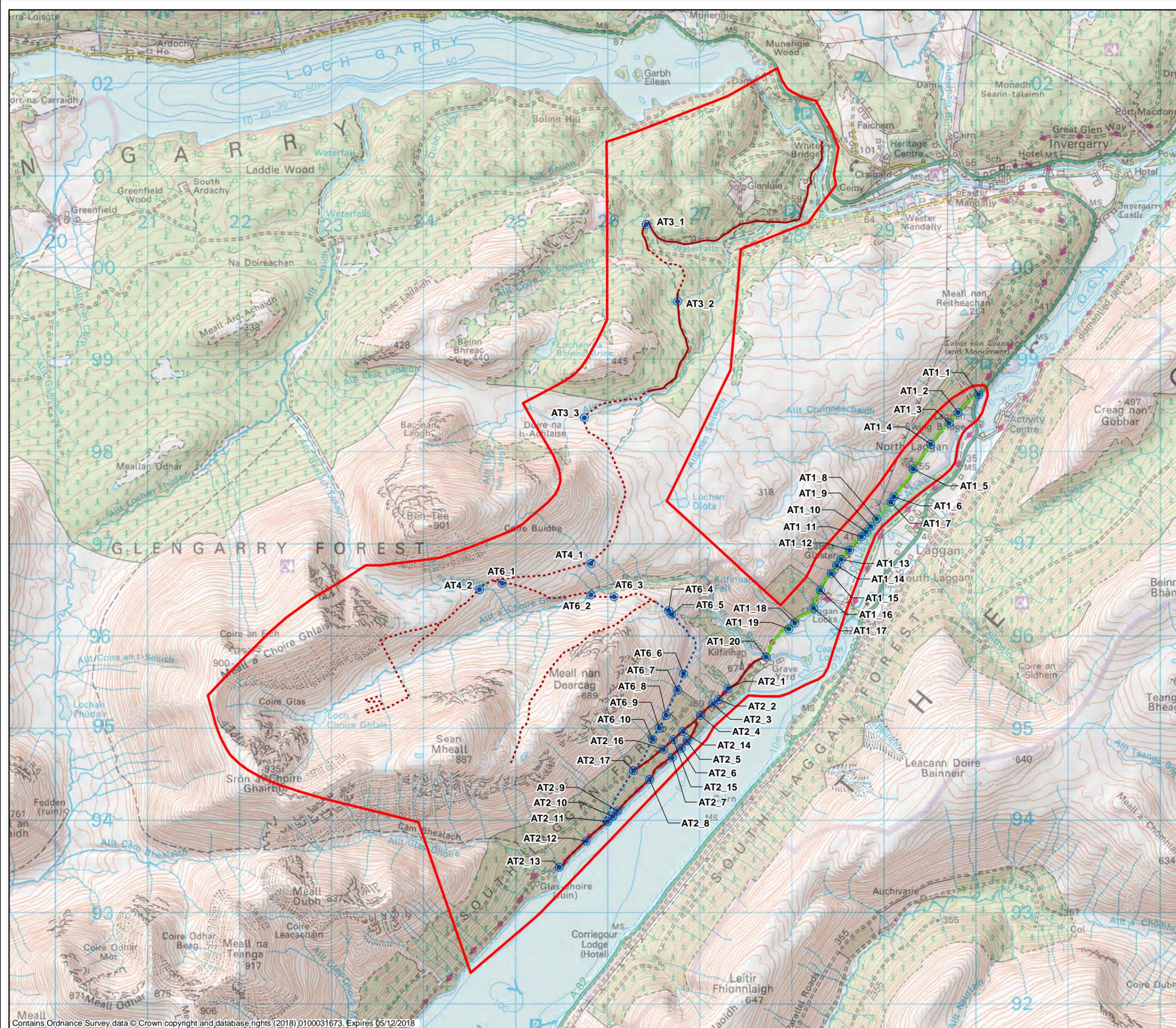
- Site Boundary
- Upper Reservoir
- Dam
- Spillway Channel
- Intake Tower
- Headrace Tunnel (underground)
- Tailrace Tunnel (underground)
- Access Tunnel (underground)
- Emergency Access Tunnel (underground)
- Cavern Power Station (underground)
- Surge and Ventilation Shafts
- Emergency Access Tunnel Portal
- Lower Control Works
- Jetty and Administration Building
- Potential Borrow Pit
- Former Forestry Borrow Pit
- Indicative Site Establishment Area
- Existing Road to be upgraded
- Existing Track to be upgraded
- Permanent New Access Track
- Temporary New Access Track

Scale 1:50,000 @ A3



**Figure SWC1  
ACCESS TRACKS**

**Revised Coire Glas Pumped  
Storage Scheme  
Schedule of Watercourse Crossings**



**Key:**

- Site Boundary
- Watercrossing
- Existing Road to be upgraded
- Existing Track to be upgraded
- Permanent New Access Track
- Temporary New Access Track

Scale 1:40,000 @ A3



**Figure SWC2**  
**WATERCOURSE CROSSINGS**

**Revised Coire Glas Pumped  
Storage Scheme  
Schedule of Watercourse Crossings**

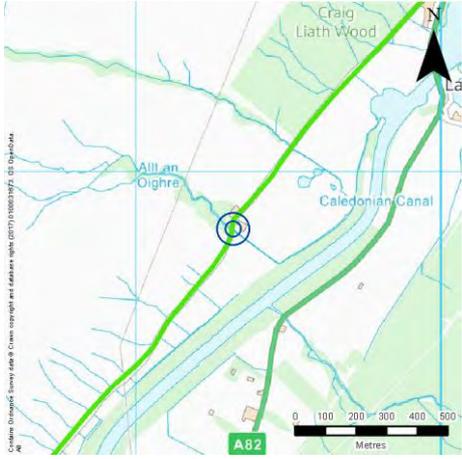
**Table A1: Access Track AT1 – Upgrade of public road between North Laggan and Kilfinnan Farm**

Ref: AT1_1	Name: Un named burn – Existing Track to be Upgraded	Grid Ref: 230027, 798619
<p><b>Location</b></p>	 <p>The map shows a green line representing the burn flowing through a wooded area. Key features include the A82 road, Craig Liath Wood, Station Face Wood, and the Laggan area. A scale bar indicates distances up to 600 metres, and a north arrow is located in the top right corner.</p>	
<p><b>Upstream</b></p>	 <p>A photograph showing the burn flowing through a forest. The ground is covered with a thick layer of fallen brown leaves, and the water is clear and shallow.</p>	
<p><b>Downstream</b></p>	 <p>A photograph showing the burn flowing through a forest. The water is clear and shallow, flowing over a large, moss-covered rock formation. The surrounding vegetation is lush and green.</p>	

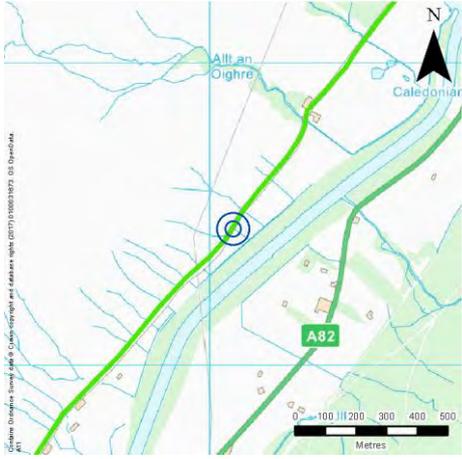
Ref: AT1_2	Name: Un named burn – Existing Track to be Upgraded	Grid Ref: 229807, 798427
<b>Location</b>		
<b>Upstream</b>		
<b>Downstream</b>		

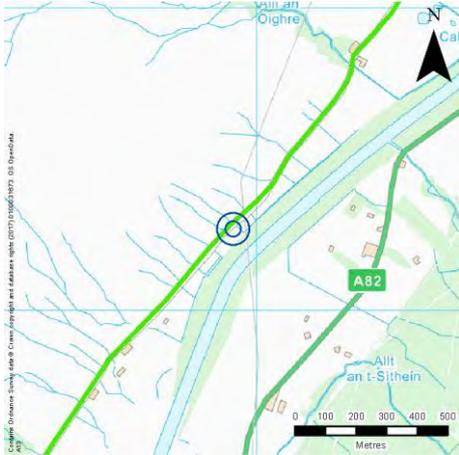
Ref: AT1_3	Name: Un named burn – Existing Track to be Upgraded	Grid Ref: 229711, 798313
<b>Location</b>		
<b>Upstream</b>		
<b>Downstream</b>		

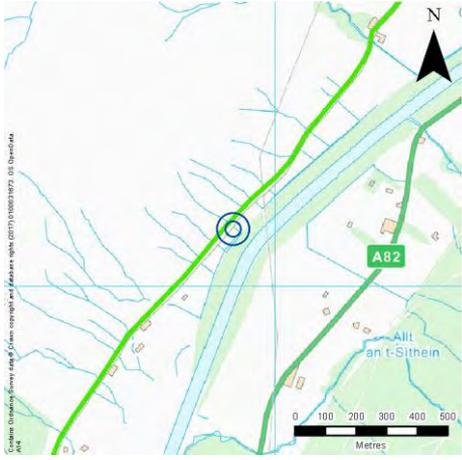
Ref: AT1_4	Name: Un named burn – Allt Cruinneachaidh	Grid Ref: 229511, 798080
<b>Location</b>	 <p>The map displays the location of the burn, highlighted in green, flowing through a rural landscape. Key features include Craig Liath Wood to the north, the Caledonian Canal to the south, and the village of Laggan. A blue circle marks the specific location of the burn. A scale bar at the bottom indicates distances up to 500 metres, and a north arrow is present in the top right corner.</p>	
<b>Upstream</b>	 <p>A photograph showing the burn flowing over a series of dark, mossy rocks. The water is clear and creates white rapids. The surrounding area is lush with green vegetation, including ferns and trees, with a wooden fence visible on the right side.</p>	
<b>Downstream</b>	 <p>A photograph showing the burn flowing through a grassy field. The water is clear and flows over rocks. A wooden fence is visible on the left side, and the surrounding area is lush with green vegetation, including ferns and trees.</p>	

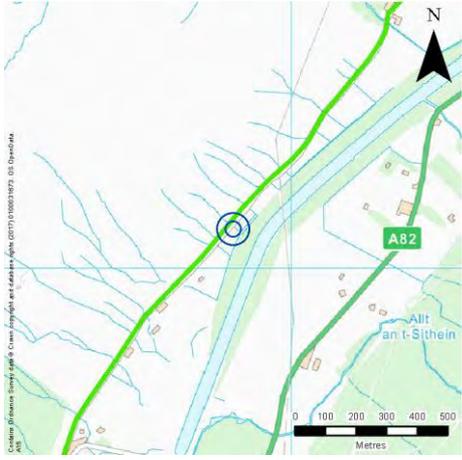
Ref: AT1_5	Name: Allt Oighre – Existing Track to be Upgraded	Grid Ref: 229317, 797814
<b>Location</b>	 <p>The map displays the project location in the Scottish Highlands. A green line indicates the proposed track route, which runs parallel to the Caledonian Canal and crosses the A82 road. Key geographical features labeled include Craig Liath Wood to the north and the Allt Oighre stream. A scale bar at the bottom indicates distances up to 500 metres, and a north arrow is present in the top right corner.</p>	
<b>Upstream</b>	 <p>This photograph captures the Allt Oighre stream in its upper reaches. The water flows over dark, mossy rocks, creating a series of small rapids. The surrounding environment is lush and wooded, with ferns and various trees visible on the banks.</p>	
<b>Downstream</b>	 <p>This photograph shows the Allt Oighre stream in a more open, rural setting. The stream flows through a grassy field, bordered by a wooden fence. The water appears more turbulent as it flows over rocks, and the surrounding landscape is dominated by green grass and scattered trees.</p>	

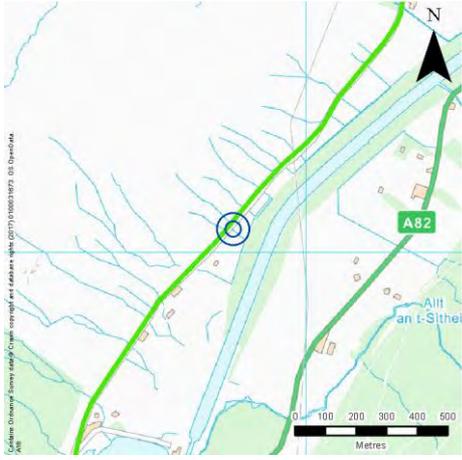
Ref: AT1_6	Name: Un named burn – Existing Track to be Upgraded	Grid Ref: 229112, 797512
<b>Location</b>	 <p>The map shows a green line representing the burn's path, starting from the bottom left and moving towards the top right. It passes through a blue-shaded area labeled 'Allt an Oighre' and then through a green-shaded area labeled 'Caledonian'. A road labeled 'A82' is visible in the lower right. A scale bar at the bottom right indicates distances from 0 to 500 metres. A north arrow is located in the top right corner. A small circle with a blue border marks the specific location of the burn.</p>	
<b>Upstream</b>	 <p>The photograph captures a small waterfall cascading over dark, wet rocks. The surrounding area is densely populated with various green plants, including ferns and shrubs, creating a lush, natural setting.</p>	
<b>Downstream</b>	 <p>The photograph shows a burn flowing through a field. The foreground is dominated by tall, brown, overgrown vegetation, likely ferns and grasses, which partially obscure the water. In the background, there is a line of trees and a fence.</p>	

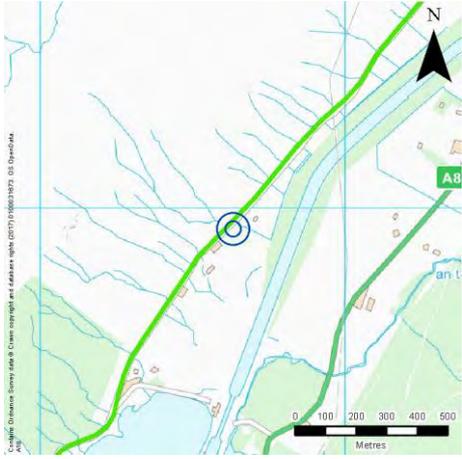
Ref: AT1_7	Name: Un named burn – Existing Track to be Upgraded	Grid Ref: 229076, 797454
<b>Location</b>	 <p>The map displays a geographical area with a grid. A green line, representing the burn, runs from the bottom left towards the top right. A blue circle with a white center is placed on this line. Labels include 'Allt an Oighre' and 'Caledonian'. A scale bar at the bottom right shows distances from 0 to 500 metres. A north arrow is located in the top right corner. Vertical text on the left side of the map reads: '© Crown Copyright and Database Right (2017) 100019975, OS OpenMap.</p>	
<b>Upstream</b>	 <p>A photograph showing a steep hillside covered in dense, brownish ferns. A tall, thin metal structure, possibly a tower or antenna, is visible on the ridge in the background under an overcast sky.</p>	
<b>Downstream</b>	 <p>A photograph of a small stream flowing through a field of tall grass and ferns. The water is clear and shallow, surrounded by lush green vegetation.</p>	

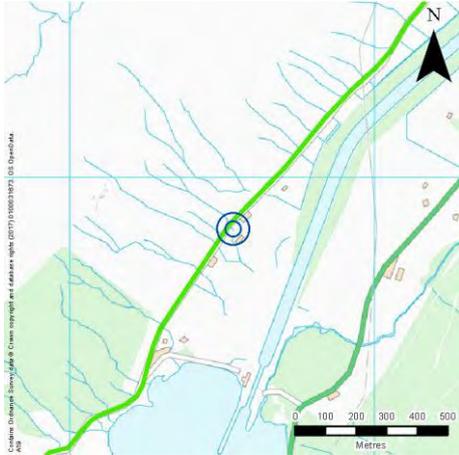
Ref: AT1_8	Name: Un named burn – Existing Track to be Upgraded	Grid Ref: 228923, 797271
<p><b>Location</b></p>		
<p><b>Upstream</b></p>		
<p><b>Downstream</b></p>		

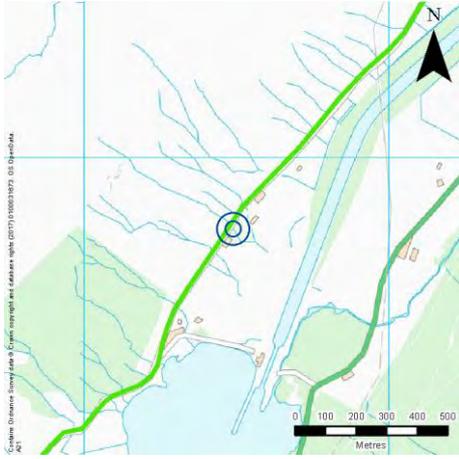
Ref: AT1_9	Name: Un named burn – Existing Track to be Upgraded	Grid Ref: 228861, 797191
<p><b>Location</b></p>		
<p><b>Upstream</b></p>		
<p><b>Downstream</b></p>		

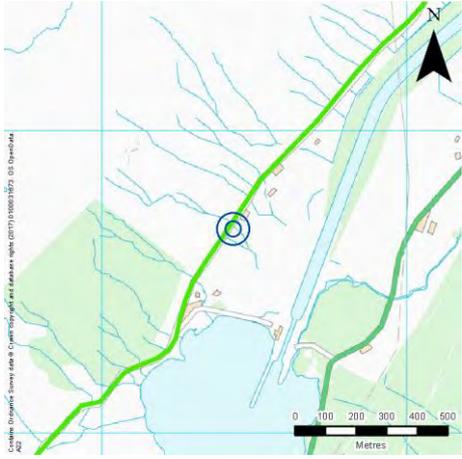
Ref: AT1_10	Name: Un named burn – Existing Track to be Upgraded	Grid Ref: 228808, 797131
<b>Location</b>		
<b>Upstream</b>		
<b>Downstream</b>		

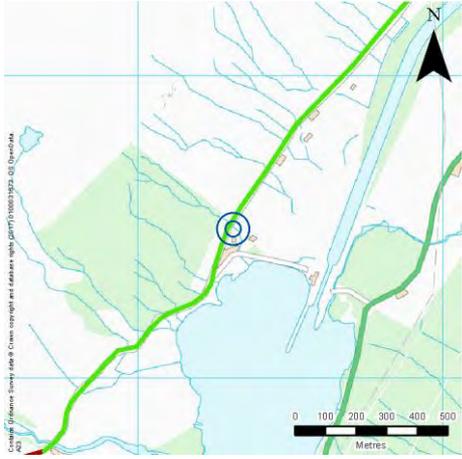
Ref: AT1_11	Name: Un named burn – Existing Track to be Upgraded	Grid Ref: 228760, 797078
<b>Location</b>		
<b>Upstream</b>		
<b>Downstream</b>		

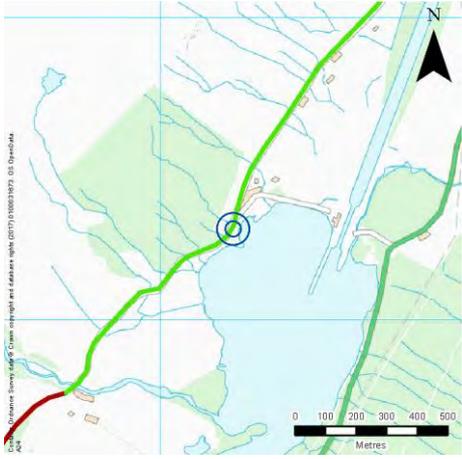
Ref: AT1_12	Name: Un named burn – Existing Track to be Upgraded	Grid Ref: 228631, 796932
<b>Location</b>	 <p>The map displays a geographical area with a network of watercourses. A prominent green line, representing the burn, runs diagonally from the bottom-left towards the top-right. A blue circle is drawn around a specific point on this green line. To the right of the burn, a road labeled 'A8' is visible. A north arrow is located in the top right corner, and a scale bar at the bottom indicates distances from 0 to 500 metres. Vertical text on the left side of the map reads: '© Crown Copyright and Database right (2017) Ordnance Survey 100019875, OS OpenMap.'</p>	
<b>Upstream</b>	 <p>This photograph captures the burn at an upstream location. The water flows over a bed of dark, wet rocks, creating a small cascade. The banks are covered in lush green moss and ferns, with some taller green plants and trees visible in the background.</p>	
<b>Downstream</b>	 <p>This photograph shows the burn further downstream. The water is contained within a narrow, dark channel. The surrounding area is overgrown with tall grasses and some green shrubs. A metal fence runs along the right side of the burn, and a wooden fence is visible in the background.</p>	

Ref: AT1_13	Name: Un named burn – Existing Track to be Upgraded	Grid Ref: 228534, 796832
<b>Location</b>	 <p>The map displays a geographical area with a grid. A prominent green line, representing the burn, runs from the bottom left towards the top right. A blue circle highlights a specific point on this line. A north arrow is located in the top right corner, and a scale bar at the bottom indicates distances up to 500 metres. Vertical text on the left side of the map reads: 'Crown Copyright © Crown Copyright and others 2017 (10001975) OS OpenMap.</p>	
<b>Upstream</b>	 <p>A photograph showing a burn flowing through a dense thicket of vegetation. The plants are tall and appear to be a mix of grasses and ferns, with some showing autumnal colors. The water is visible as a dark stream within the dense growth.</p>	
<b>Downstream</b>	 <p>A photograph of a burn in a wooded area. The water flows over rocks in a small stream. The surrounding vegetation includes mossy rocks, ferns, and a large tree trunk on the right side. In the background, a fence and a building are visible.</p>	

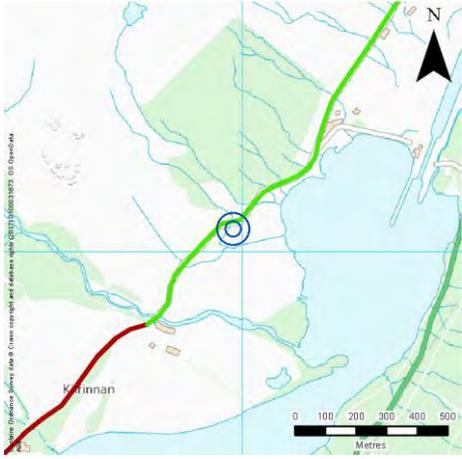
Ref: AT1_14	Name: Un named burn – Existing Track to be Upgraded	Grid Ref: 228487, 796767
<b>Location</b>		
<b>Upstream</b>		
<b>Downstream</b>		

Ref: AT1_15	Name: Un named burn – Existing Track to be Upgraded	Grid Ref: 228428, 796678
<p><b>Location</b></p>		
<p><b>Upstream</b></p>		
<p><b>Downstream</b></p>		

Ref: AT1_16	Name: Un named burn – Existing Track to be Upgraded	Grid Ref: 228310, 796496
<b>Location</b>	 <p>The map displays a geographical area with a grid overlay. A green line represents the burn's path, starting from the bottom left and moving towards the top right. A blue circle highlights a specific point on this line. A north arrow is located in the top right corner, and a scale bar at the bottom right indicates distances from 0 to 500 metres. Vertical text on the left side of the map reads: 'Copyright © Ordnance Survey. All rights reserved. Ordnance Survey Licence No. 100019924. OS OpenMap.' The map also shows various terrain features like fields, roads, and water bodies.</p>	
<b>Upstream</b>	 <p>A photograph showing a burn flowing through a wooded area. The water is white and turbulent as it flows over rocks. A wooden structure, possibly a bridge or a dam, is visible in the middle of the burn. The surrounding vegetation includes tall grasses, ferns, and trees with autumn-colored leaves.</p>	
<b>Downstream</b>	 <p>A photograph showing a burn flowing through a grassy area next to a paved road. The burn is small and flows through a narrow channel. There is some debris, including a metal container, in the burn. The surrounding vegetation includes tall grasses and trees with autumn-colored leaves.</p>	

Ref: AT1_17	Name: Un named burn – Existing Track to be Upgraded	Grid Ref: 228236, 796303
<b>Location</b>		
<b>Upstream</b>		
<b>Downstream</b>		

Ref: AT1_18	Name: Un named burn – Existing Track to be Upgraded	Grid Ref: 228034, 796140
<b>Location</b>	 <p>The map displays a geographical area with a grid overlay. A red line indicates the upstream location, transitioning into a green line that follows a track. A blue circle marks the specific location of the burn. The area is labeled 'Kiltinnan' and includes a north arrow and a scale bar from 0 to 500 metres. Vertical text on the left side of the map reads: '© Crown Copyright and Database Right (2017) Ordnance Survey (OS Licence)'. The map shows a large body of water to the right and various terrain features.</p>	
<b>Upstream</b>	 <p>A photograph showing a gravel track on the left side of a burn. The burn flows from the right towards the center. The foreground is dominated by tall, brown ferns. The background shows a grassy bank and more vegetation.</p>	
<b>Downstream</b>	 <p>A photograph of a burn flowing through a wooded area. The water is dark and flows over rocks. The banks are covered with ferns and other vegetation. The background shows a line of trees and a hillside.</p>	

Ref: AT1_19	Name: Un named burn – Existing Track to be Upgraded	Grid Ref: 227969, 796077
<b>Location</b>	 <p>The map displays a geographical area with a grid overlay. A red line indicates the burn's path, starting from the bottom left and moving towards the top right. A blue circle highlights a specific point on the burn. The area is labeled 'Kinninan' in the lower-left quadrant. A scale bar at the bottom right shows distances from 0 to 600 metres. A north arrow is located in the top right corner. Vertical text on the left side of the map reads: '© Crown Copyright and Database Right (2020) Ordnance Survey (100034975), OS OpenData.'</p>	
<b>Upstream</b>	 <p>A photograph showing a small stream flowing over a series of dark, wet rocks. The water is clear and creates small white rapids. The surrounding vegetation includes tall grasses on the left and dense, green and brown ferns on the right. The background shows a wooded area with trees.</p>	
<b>Downstream</b>	 <p>A photograph showing a similar view of the burn downstream. The water flows over dark rocks, surrounded by dense vegetation, including ferns and grasses. The background shows a wooded area with trees.</p>	

Ref: AT1_20	Name: Kilfinnan Burn – Existing Track to be Upgraded	Grid Ref: 227721, 795770
<b>Location</b>		
<b>Upstream</b>		
<b>Downstream</b>		

**Table A2: Access Track AT2 – Upgrade of existing forestry track between Kilfinnan Farm and Lower Control Works**

Ref: AT2_1	Name: Un named burn – Existing Track to be Upgraded	Grid Ref: 227306, 795429
<p><b>Location</b></p>		
<p><b>Upstream</b></p>		
<p><b>Downstream</b></p>		

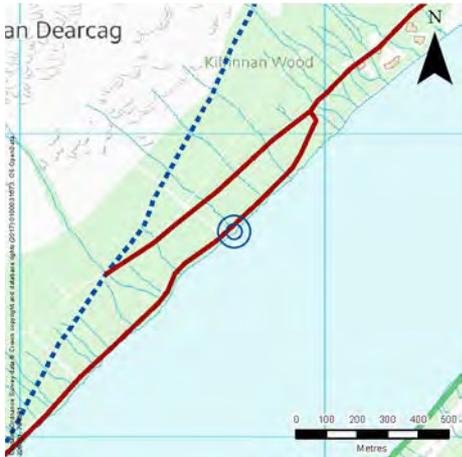
Ref: AT2_2	Name: Un named burn – Existing Track to be Upgraded	Grid Ref: 227205, 795310
<p><b>Location</b></p>		
<p><b>Upstream</b></p>		
<p><b>Downstream</b></p>		

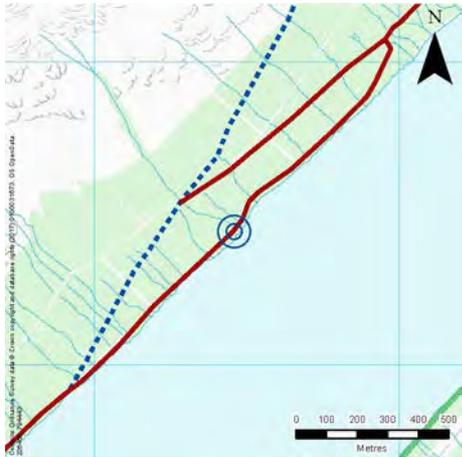
Ref: AT2_3	Name: Un named burn – Existing Track to be Upgraded	Grid Ref: 227143, 795264
<p><b>Location</b></p>		
<p><b>Upstream</b></p>		
<p><b>Downstream</b></p>		

Ref: AT2_4	Name: Un named burn – Existing Track to be Upgraded	Grid Ref: 227006, 795137
<p><b>Location</b></p>		
<p><b>Upstream</b></p>		
<p><b>Downstream</b></p>		

Ref: AT2_5	Name: Un named burn – Existing Track to be Upgraded	Grid Ref: 226861, 794863
<p><b>Location</b></p>		
<p><b>Upstream</b></p>		
<p><b>Downstream</b></p>		

Ref: AT2_6	Name: Un named burn – Existing Track to be Upgraded	Grid Ref: 226796, 794781
<b>Location</b>		
<b>Upstream</b>		
<b>Downstream</b>		

Ref: AT2_7	Name: Un named burn – Existing Track to be Upgraded	Grid Ref: 226701, 794681
<p><b>Location</b></p>		
<p><b>Upstream</b></p>		
<p><b>Downstream</b></p>		

Ref: AT2_8	Name: Un named burn – Existing Track to be Upgraded	Grid Ref: 226456, 794443
<p><b>Location</b></p>		
<p><b>Upstream</b></p>		
<p><b>Downstream</b></p>		

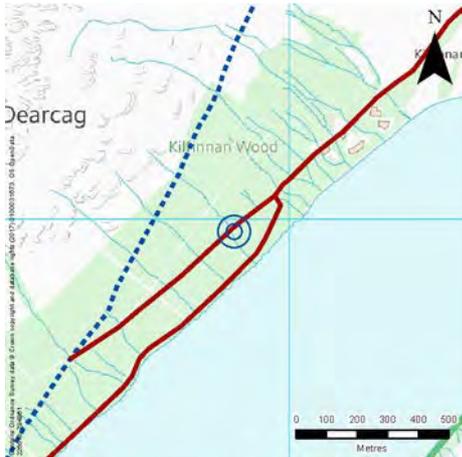
Ref: AT2_9	Name: Un named burn – Existing Track to be Upgraded	Grid Ref: 226108, 794101
<p><b>Location</b></p>		
<p><b>Upstream</b></p>		
<p><b>Downstream</b></p>		

Ref: AT2_10	Name: Un named burn – Existing Track to be Upgraded	Grid Ref: 226056, 794040
<p><b>Location</b></p>		
<p><b>Upstream</b></p>		
<p><b>Downstream</b></p>		

Ref: AT2_11	Name: Un named burn – Existing Track to be Upgraded	Grid Ref: 226002, 793987
<p><b>Location</b></p>		
<p><b>Upstream</b></p>		
<p><b>Downstream</b></p>		

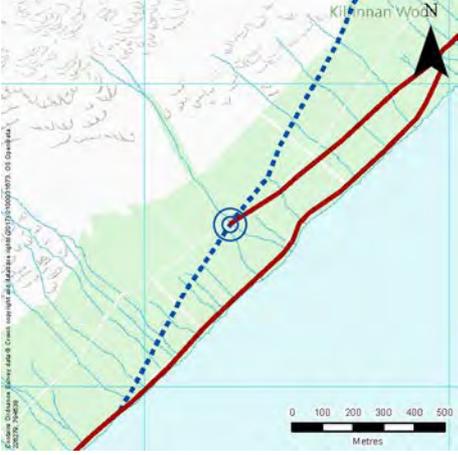
Ref: AT2_12	Name: Un named burn – Existing Track to be Upgraded	Grid Ref: 225767, 793772
<p><b>Location</b></p>		
<p><b>Upstream</b></p>		
<p><b>Downstream</b></p>		

Ref: AT2_13	Name: Un named burn – Existing Track to be Upgraded	Grid Ref: 225475, 793488
<p><b>Location</b></p>		
<p><b>Upstream</b></p>		
<p><b>Downstream</b></p>		

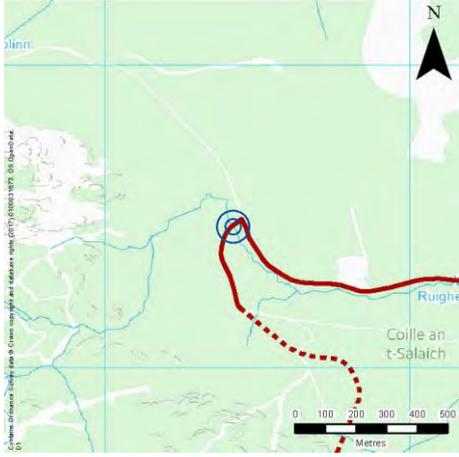
Ref: AT2_14	Name: Un named burn – Existing Track to be Upgraded	Grid Ref: 226818, 794961
<p><b>Location</b></p>		
<p><b>Upstream</b></p>		
<p><b>Downstream</b></p>		

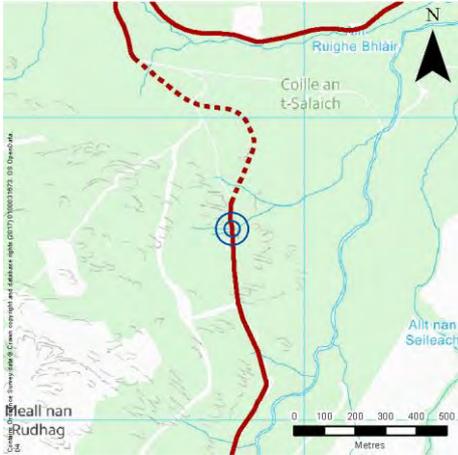
Ref: AT2_15	Name: Un named burn – Existing Track to be Upgraded	Grid Ref: 226714, 794873
<p><b>Location</b></p>		
<p><b>Upstream</b></p>		
<p><b>Downstream</b></p>		

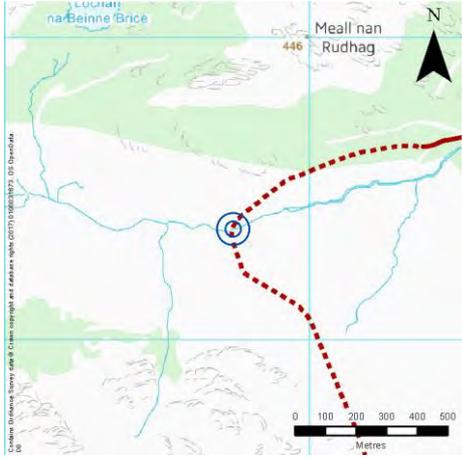
Ref: AT2_16	Name: Un named burn – Existing Track to be Upgraded	Grid Ref: 226609, 794768
<p><b>Location</b></p>		
<p><b>Upstream</b></p>		
<p><b>Downstream</b></p>		

Ref: AT2_17	Name: Un named burn – Existing Track to be Upgraded	Grid Ref: 226279, 794538
<p><b>Location</b></p>		
<p><b>Upstream</b></p>		
<p><b>Downstream</b></p>		

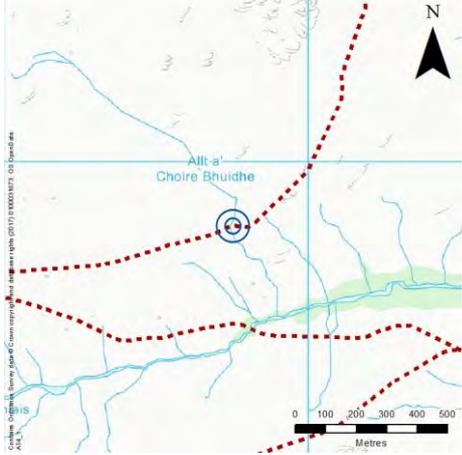
**Table A3: Access Track AT3 – Upgrade of existing forestry track between White Bridge and edge of Forestry**

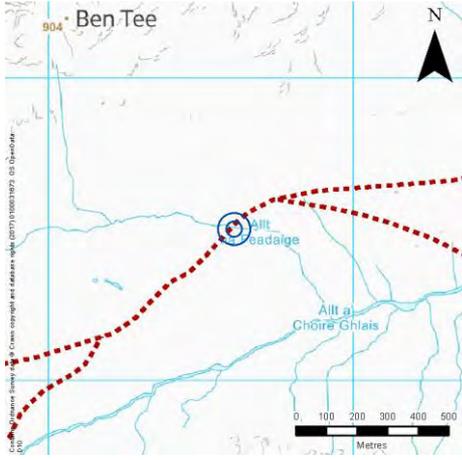
Ref: AT3_1	Name: Allt Coire Bo Chaillein – Existing Track to be Upgraded	Grid Ref: 226418, 800469
<p><b>Location</b></p>		
<p><b>Upstream</b></p>	<p><b>No photograph available</b></p>	
<p><b>Downstream</b></p>	<p><b>No photograph available</b></p>	

Ref: AT3_2	Name: Un named burn – Existing Track to be Upgraded	Grid Ref: 226762, 799631
<p><b>Location</b></p>		
<p><b>Upstream</b></p>		
<p><b>Downstream</b></p>	<p><b>No photograph available</b></p>	

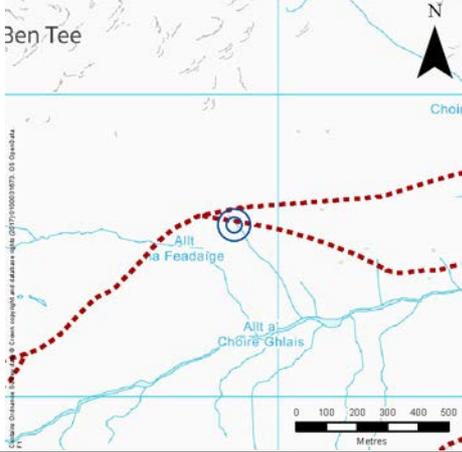
Ref: AT3_3	Name: Un named burn – New Permanent Track	Grid Ref: 225748, 798368
<p><b>Location</b></p>		
<p><b>Upstream</b></p>		
<p><b>Downstream</b></p>		

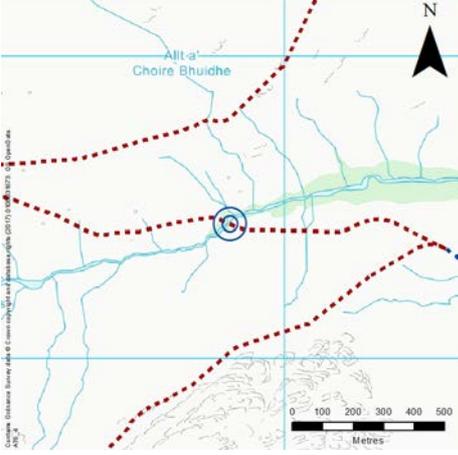
**Table A4: Access Track AT4 - Construction of new permanent track between the edge of Forestry to upper reservoir**

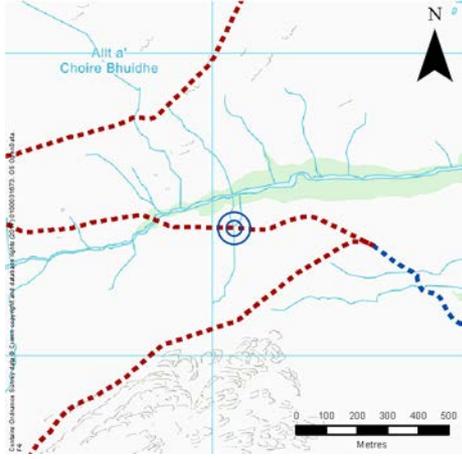
Ref: AT4_1	Name: Allt a' Choire Bhuidhe – New access track to Dam	Grid Ref: 225766, 796873
<p><b>Location</b></p>		
<p><b>Upstream</b></p>		
<p><b>Downstream</b></p>	<p><b>No photograph available</b></p>	

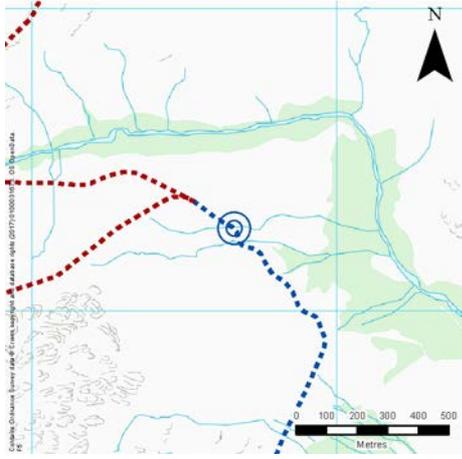
Ref: AT4_2	Name: Allt na Feadaige – New access track to Dam	Grid Ref: 224608, 796503
<p><b>Location</b></p>		
<p><b>Upstream</b></p>		
<p><b>Downstream</b></p>	<p><b>No Photograph Available</b></p>	

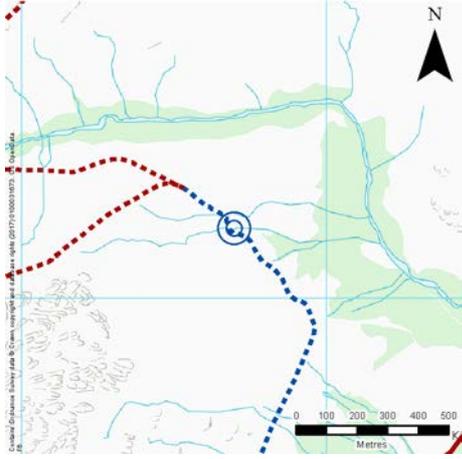
**Table A5: Access Track AT6 - Construction of a new temporary track between the lower reservoir and the Dam**

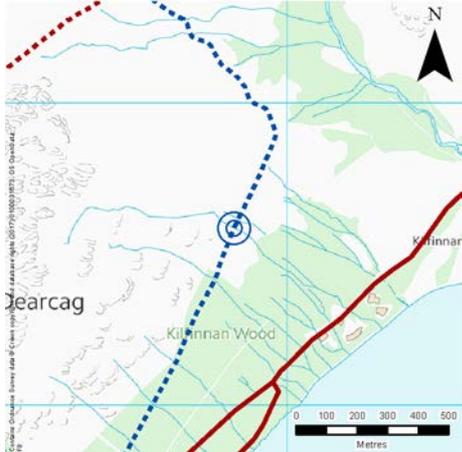
Ref: AT6_1	Name: Unnamed burn – New Permanent Track between the Lower Control Works and Dam	Grid Ref: 224855, 796571
<p><b>Location</b></p>		
<p><b>Upstream</b></p>		
<p><b>Downstream</b></p>		

Ref: AT6_2	Name: New Permanent Track between the Lower Control Works and Dam	Grid Ref: 225820, 796446
<p><b>Location</b></p>		
<p><b>Upstream</b></p>		
<p><b>Downstream</b></p>		

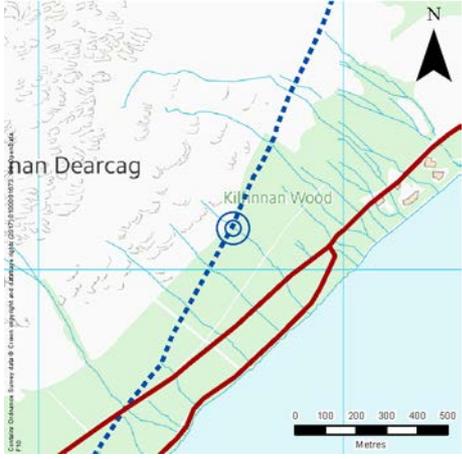
Ref: AT6_3	Name: Unnamed burn – New Permanent Track between the Lower Control Works and Dam	Grid Ref: 226071, 796424
<p><b>Location</b></p>		
<p><b>Upstream</b></p>		
<p><b>Downstream</b></p>		

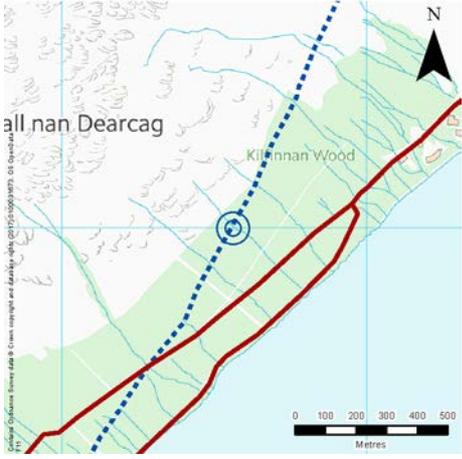
Ref: AT6_4	Name: Unnamed burn – New Track between the Lower Control Works and Dam	Grid Ref: 226662, 796276
<p><b>Location</b></p>		
<p><b>Upstream</b></p>		
<p><b>Downstream</b></p>		

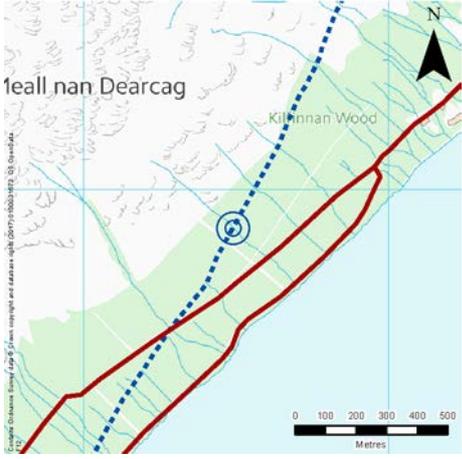
Ref: AT6_5	Name: Unnamed burn – New Track between the Lower Control Works and Dam	Grid Ref: 226696, 796233
<p><b>Location</b></p>		
<p><b>Upstream</b></p>		
<p><b>Downstream</b></p>		

Ref: AT6_6	Name: Unnamed burn – New Track between the Lower Control Works and Dam	Grid Ref: 226825, 795588
<p><b>Location</b></p>		
<p><b>Upstream</b></p>		
<p><b>Downstream</b></p>		

Ref: AT6_7	Name: Unnamed burn – New Track between the Lower Control Works and Dam	Grid Ref: 226762, 795412
<p><b>Location</b></p>		
<p><b>Upstream</b></p>		
<p><b>Downstream</b></p>		

Ref: AT6_8	Name: Unnamed burn – New Track between the Lower Control Works and Dam	Grid Ref: 226636, 795139
<p><b>Location</b></p>		
<p><b>Upstream</b></p>	<p><b>Located in forestry, no photograph available</b></p>	
<p><b>Downstream</b></p>	<p><b>Located in forestry, no photograph available</b></p>	

Ref: AT6_9	Name: Unnamed burn – New Track between the Lower Control Works and Dam	Grid Ref: 226561, 795000
<p><b>Location</b></p>		
<p><b>Upstream</b></p>	<p><b>Located in forestry, no photograph available</b></p>	
<p><b>Downstream</b></p>	<p><b>Located in forestry, no photograph available</b></p>	

Ref: AT6_10	Name: Unnamed burn – New Track between the Lower Control Works and Dam	Grid Ref: 226488, 794876
<p><b>Location</b></p>		
<p><b>Upstream</b></p>	<p><b>Located in forestry, no photograph available</b></p>	
<p><b>Downstream</b></p>	<p><b>Located in forestry, no photograph available</b></p>	

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