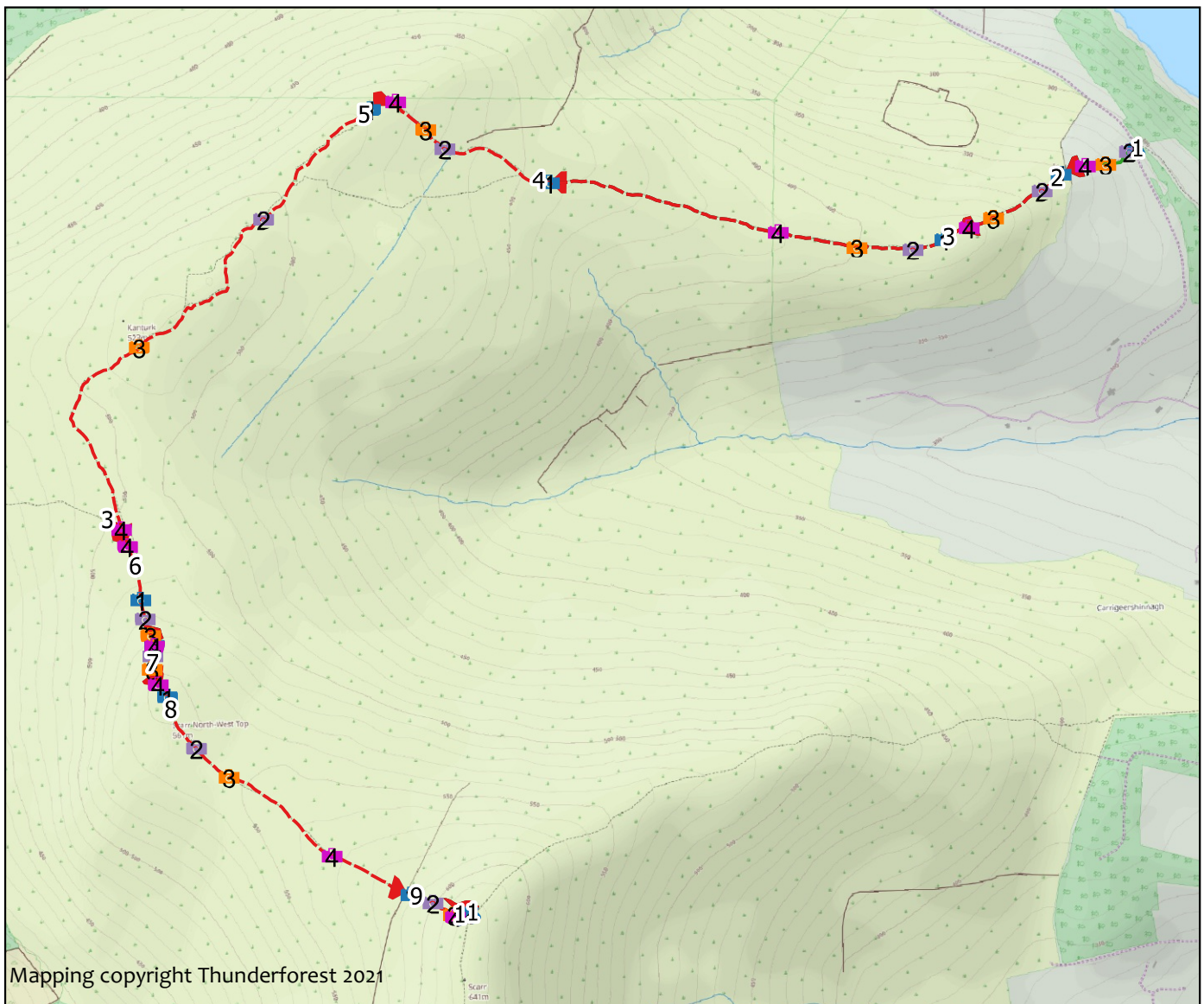


Survey date: Apr 26, 2021

Length: 4594m

Sections: 9



0 200 400 m

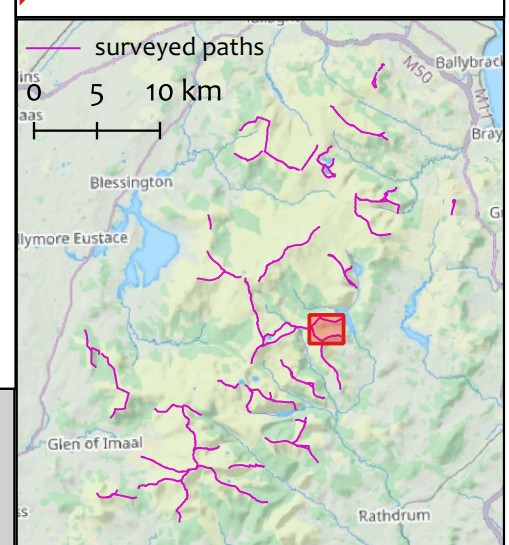
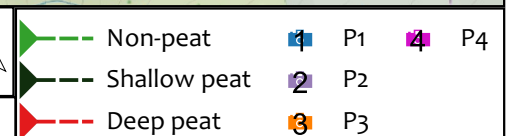


Overall description: Circuit from Lough Dam to Scarr summit via Kanturk - well define line

Overall assessment: Level of use is limited by parking availability. Not deteriorating rapidly

Weather conditions at time of survey: Sunny

Work summary: minor drainage and landscaping - not a high priority



Kanturk – Scarr (Section 1)

Section description: Start of path

Start: O 14803 03697 (± 9m)

End: O 14638 03645 (± 4m)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
186	45	12	0

Substrate	Peat Depth (cm)
mineral_soil	0

	Minimum	Maximum	Typical
Trampled width (m)	0.6	1.2	2
Bare width (m)	0	0.6	1
Eroded depth (m)	0	0	0.1

Availability of Materials: Needs timber - no stone

Site Assessment:Easy access on agricultural track

Work Required

Work type	Estimated input	Work Summary
part_repair	10 days labour	Replace 30m steps; finish the bypass route or add 5 steps;



1

1619429869782.jpg - O 14800 03696 (± 9m)



2

1619430052643.jpg - O 14781 03691 (± 4m)



3

1619430466692.jpg - O 14727 03661 (± 4m)



4

1619430557974.jpg - O 14681 03658 (± 4m)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
282	30	5	0

Substrate	Peat Depth (cm)
peat	25

	Minimum	Maximum	Typical
Trampled width (m)	2	3.5	4.5
Bare width (m)	0	0.3	1.5
Eroded depth (m)	0	0.1	0.3

Availability of Materials: Large granite boulders
 Site Assessment:Easy site access

Work Required

Work type	Estimated input	Work Summary
early_intervention	5 days labour	5 Water bars at top of steeper sections



1619430913575.jpg - O 14626 03639 (± 4m)

1619432004571.jpg - O 14583 03601 (± 4m)



1619432242910.jpg - O 14472 03540 (± 4m)

1619432378881.jpg - O 14417 03518 (± 4m)

Kanturk – Scarr (Section 3)
Section description: Boulder just below The Crap

Start: O 14396 03511 (± 4m) End: O 13465 03620 (± 9m)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
971	15	5	5

Substrate	Peat Depth (cm)
peat	30

	Minimum	Maximum	Typical
Trampled width (m)	2.5	3	4.5
Bare width (m)	0	0	3
Eroded depth (m)	0	0	0.4

Availability of Materials: Granite boulders

Site Assessment:Open ground

Work Required

Work type	Estimated input	Work Summary
early_intervention	20 days labour	10 Water bars and 2 cross drains; 50m line definition



5

1619432788042.jpg - O 14362 03490 (± 4m)

2

1619432883319.jpg - O 14290 03468 (± 4m)



3

1619433038963.jpg - O 14162 03472 (± 4m)

4

1619433244914.jpg - O 13983 03507 (± 4m)

Kanturk – Scarr (Section 4)
Section description: Wall and tree planting

Start: O 13466 03620 (± 4m) End: O 13064 03793 (± 9m)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
486	22	0	0

Substrate	Peat Depth (cm)
peat	90

	Minimum	Maximum	Typical
Trampled width (m)	2	3	6
Bare width (m)	0.3	0.6	4
Eroded depth (m)	0	0.3	0.4

Availability of Materials: Fair

Site Assessment:Deep peat in pockets. Bog bridge needs importing by air

Work Required

Work type	Estimated input	Work Summary
early_intervention	8 days labour	Minor drainage but generally peat too deep - 15m bog bridge at p2; 3 water bars



1619434254743.jpg - O 13463 03620 (± 9m)

1619435679303.jpg - O 13226 03697 (± 4m)



1619435868529.jpg - O 13182 03740 (± 4m)

1619436204180.jpg - O 13114 03803 (± 4m)

Kanturk – Scarr (Section 5)

Section description: Erratic Boulder

Start: O 13064 03793 (± 4m)

End: O 12505 02796 (± 10m)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
1401	22	0	0

Substrate	Peat Depth (cm)
peat	90

	Minimum	Maximum	Typical
Trampled width (m)	2	3	9
Bare width (m)	0	0.8	4
Eroded depth (m)	0	0.2	0.5

Availability of Materials: Limited

Site Assessment:

Work Required

Work type	Estimated input	Work Summary
early_intervention	4 days labour	Minor braiding needs to be disguised - not a high priority



1619436593482.jpg - O 13057 03786 (± 4m)

1619437014472.jpg - O 12814 03537 (± 4m)



1619437514447.jpg - O 12532 03246 (± 4m)

1619438137686.jpg - O 12505 02794 (± 4m)

Kanturk – Scarr (Section 6)

Section description: Standing stone on slope

Start: O 12506 02796 (± 4m)

End: O 12567 02569 (± 4m)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
236	25	15	0

Substrate	Peat Depth (cm)
peat	40

	Minimum	Maximum	Typical
Trampled width (m)	7	8	12
Bare width (m)	0	0	3
Eroded depth (m)	0	0.1	0.3

Availability of Materials: Boulders are rare

Site Assessment:Visible scar

Work Required

Work type	Estimated input	Work Summary
early_intervention	9 days labour	Block 3 braids by landscaping



5

1619438460745.jpg - O 12535 02672 (± 9m)

1619438529724.jpg - O 12545 02629 (± 4m)

2



3

1619438591918.jpg - O 12558 02591 (± 4m)

1619438640037.jpg - O 12567 02567 (± 4m)

4

Kanturk – Scarr (Section 7)

Section description: Cross slope

Start: O 12566 02571 (± 4m)

End: O 12583 02474 (± 9m)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
109	25	10	40

Substrate	Peat Depth (cm)
peat	20

	Minimum	Maximum	Typical
Trampled width (m)	1	1.5	4
Bare width (m)	0.8	1.2	2
Eroded depth (m)	0	0.1	0.3

Availability of Materials: Limited

Site Assessment:Steep cross slope keeps line tight

Work Required

Work type	Estimated input	Work Summary
early_intervention	10 days labour	3 water bars and close braids with landscaping



1619438929368.jpg - O 12567 02569 (± 4m)



1619438991549.jpg - O 12563 02545 (± 4m)



1619439075980.jpg - O 12561 02515 (± 4m)



1619439144773.jpg - O 12575 02480 (± 4m)

Kanturk – Scarr (Section 8)
Section description: Mini summit quartzite outcrop

Start: O 12584 02474 (± 6m) End: O 13140 02007 (± 4m)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
754	15	0	0

Substrate	Peat Depth (cm)
peat	60

	Minimum	Maximum	Typical
Trampled width (m)	3.5	5	7
Bare width (m)	0	0	4
Eroded depth (m)	0	0.1	0.4

Availability of Materials: Poor

Site Assessment:Remote work site

Work Required

Work type	Estimated input	Work Summary
early_intervention	10 days labour	Containment and line definition plus 5 cross drains



1619439429047.jpg - O 12596 02453 (± 4m)

1619441168553.jpg - O 12662 02336 (± 4m)



1619441285841.jpg - O 12736 02270 (± 4m)

1619441617915.jpg - O 12970 02091 (± 4m)

Kanturk – Scarr (Section 9)
Section description: Wall and change of slope

Start: O 13140 02008 (± 4m) End: O 13284 01960 (± 4m)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
169	40	30	0

Substrate	Peat Depth (cm)
peat	40

	Minimum	Maximum	Typical
Trampled width (m)	3	4	7
Bare width (m)	0	2.5	3
Eroded depth (m)	0	0.2	0.4

Availability of Materials: Schist is friable but ok

Site Assessment:Mostly stabilised within damaged zone

Work Required

Work type	Estimated input	Work Summary
early_intervention	12 days labour	8 water bars and close 2 braids with landscaping



1 1619442458312.jpg - O 13149 02003 (± 4m)

1619442612170.jpg - O 13199 01984 (± 4m) **2**



3 1619442749479.jpg - O 13245 01957 (± 4m)

1619442811053.jpg - O 13250 01952 (± 4m) **4**