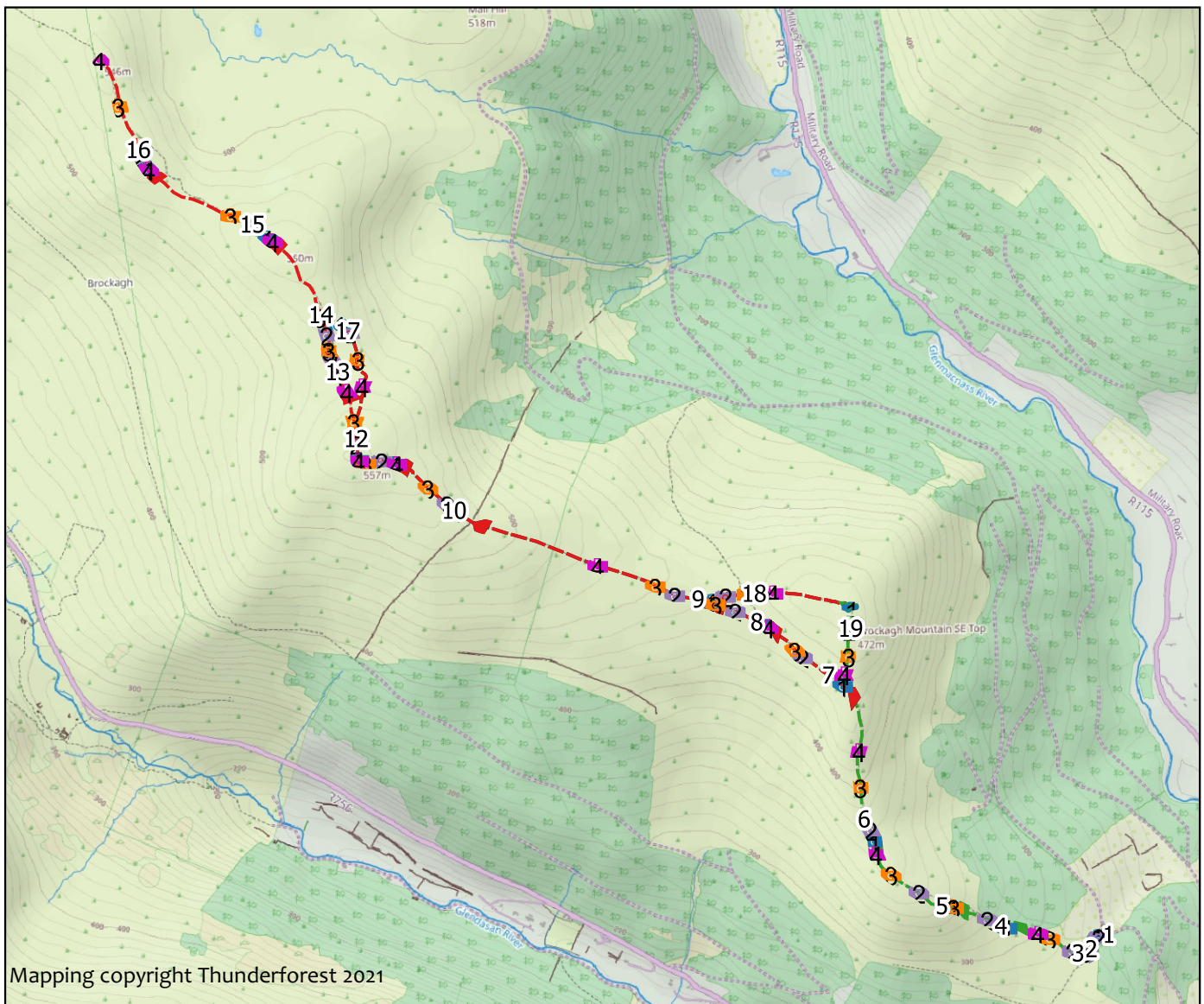


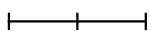
Survey date: Apr 20, 2021

Length: 6242m

Sections: 19



0 200 400 m



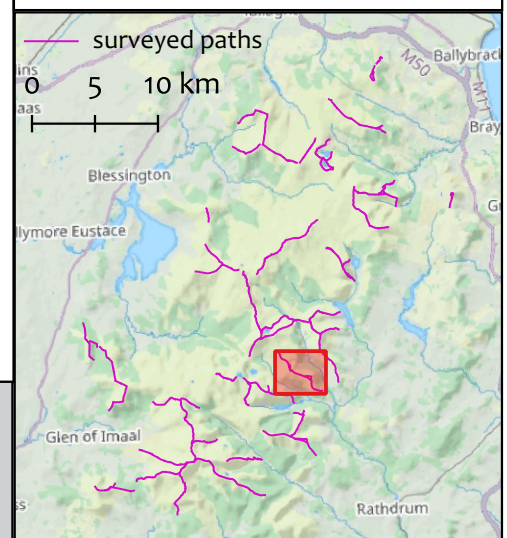
- | | | |
|----------------|------|------|
| — Non-peat | 1 P1 | 4 P4 |
| — Shallow peat | 2 P2 | |
| — Deep peat | 3 P3 | |

Overall description: Path leads through agricultural land up to broad ridge which extends towards Tonelagee

Overall assessment: Mostly drainage issues that need to be addressed but sections of deep and damaged peat would need full construction (not recommended)

Weather conditions at time of survey: Clear after light rain overnight

Work summary: Mostly drainage



Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
38	22	22	0

Substrate	Peat Depth (cm)
mineral_soil	0

	Minimum	Maximum	Typical
Trampled width (m)	1.5	1.5	2
Bare width (m)	0	0.5	1.5
Eroded depth (m)	0	0	0.2

Availability of Materials: Limited stone

Site Assessment:Work is rough but functional

Work Required

Work type	Estimated input	Work Summary
minor_repair	6 days labour	Drainage: 2 water bars; 10m ditch; 4 anchors



1618910994719.jpg - T 13395 97443 (± 9m)

1

1618911279993.jpg - T 13361 97444 (± 9m)

2



Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
79	15	0	5

Substrate	Peat Depth (cm)
mineral_soil	0

	Minimum	Maximum	Typical
Trampled width (m)	2	2.5	2.5
Bare width (m)	0	0	0
Eroded depth (m)	0	0	0

Availability of Materials: Some stone

Site Assessment:Used by agricultural vehicles

Work Required

Work type	Estimated input	Work Summary
none		None



5

1618911646877.jpg - T 13356 97446 (± 9m)

2

1618911781591.jpg - T 13328 97381 (± 9m)



Brockagh (Section 3)

Start: T 13328 97382 (± 9m)

End: T 13061 97478 (± 9m)

Section description: Junction with track - path runs up the field

Current Condition

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
283	12	10	0

Substrate	Peat Depth (cm)
mineral_soil	0

	Minimum	Maximum	Typical
Trampled width (m)	2	2.5	3
Bare width (m)	0	0.5	1.5
Eroded depth (m)	0	0	0.1

Availability of Materials: Some block stone if required

Site Assessment: Used by vehicles

Work Required

Work type	Estimated input	Work Summary
none		



1618911986854.jpg - T 13328 97381 (± 9m)

1618912063073.jpg - T 13272 97396 (± 3m)



1618912143122.jpg - T 13196 97440 (± 9m)

1618912199701.jpg - T 13156 97457 (± 9m)

Brockagh (Section 4)

Section description: Path split into two branches

Start: T 13060 97474 (± 9m)

End: T 12871 97544 (± 9m)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
211	22	0	0

Substrate	Peat Depth (cm)
mineral_soil	0

	Minimum	Maximum	Typical
Trampled width (m)	2	2	3
Bare width (m)	0	0	0.5
Eroded depth (m)	0	0	0.05

Availability of Materials: Marginal. Could be done with wooden bars

Site Assessment:This branch probably more used by walkers

Work Required

Work type	Estimated input	Work Summary
early_intervention		Drainage: 5 Water bars



1618912599423.jpg - T 13052 97475 (± 9m)

1618912696979.jpg - T 12984 97504 (± 8m)



1618912958567.jpg - T 12870 97544 (± 9m)

- (± m)

Brockagh (Section 5)

Section description: Change of slope. Boulder by path

Start: T 12870 97543 (± 4m)

End: T 12603 97771 (± 9m)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
385	7	0	0

Substrate	Peat Depth (cm)
mineral_soil	0

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

Availability of Materials: Scattered stone

Site Assessment:Easy access (grade reversals by excavator?)

Work Required

Work type	Estimated input	Work Summary
early_intervention	5 days labour	Drainage: 2 grade reversals 3 cross drains; 20m exit ditches - Isolated flat spots that need draining near p4



5

1618914714366.jpg - T 12868 97544 (± 3m)

2

1618914878385.jpg - T 12753 97595 (± 3m)



3

1618915007456.jpg - T 12659 97656 (± 3m)

4

1618915188132.jpg - T 12608 97725 (± 3m)

Brockagh (Section 6)

Start: T 12602 97770 ($\pm 4\text{m}$)

End: T 12508 98285 ($\pm 9\text{m}$)

Section description: Steeper slope and low outcrop of rock across path

Current Condition

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
533	20	5	0

Substrate	Peat Depth (cm)
mineral_soil	0

Availability of Materials: Granite erratics could be used

Site Assessment: Depends on vehicle use as to whether repair is viable

	Minimum	Maximum	Typical
Trampled width (m)	1	2	3.5
Bare width (m)	0	0	1.5
Eroded depth (m)	0	0	0.1

Work Required

Work type	Estimated input	Work Summary
early_intervention	12 days labour	Drainage: 2m pitch by p2; 8 water bars and 1 cross drain with ditch



1

1618915503981.jpg - T 12602 97770 ($\pm 9\text{m}$)

1618915558711.jpg - T 12589 97807 ($\pm 3\text{m}$)

2

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3

1618915823804.jpg - T 12555 97952 ($\pm 9\text{m}$)

1618915984464.jpg - T 12551 98073 ($\pm 3\text{m}$)

4

Brockagh (Section 7)

Start: T 12507 98286 ($\pm 9\text{m}$)

End: T 12235 98497 ($\pm 9\text{m}$)

Section description: Junction with large erratic boulder - cross slope helps contain people

Current Condition

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
350	5	0	18

Substrate	Peat Depth (cm)
peat	10

	Minimum	Maximum	Typical
Trampled width (m)	1.5	2	3
Bare width (m)	0	0.3	0.8
Eroded depth (m)	0	0	0.1

Availability of Materials: Erratic boulders

Site Assessment: Stable path with short wet sections

Work Required

Work type	Estimated input	Work Summary
early_intervention	15 days labour	Drainage: 10 cross drains; side ditch on hag line



1618916510565.jpg - T 12495 98293 ($\pm 3\text{m}$)

1618916740864.jpg - T 12359 98390 ($\pm 3\text{m}$)



1618916929061.jpg - T 12333 98414 ($\pm 3\text{m}$)

1618917036150.jpg - T 12244 98492 ($\pm 3\text{m}$)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
208	5	0	10

Substrate	Peat Depth (cm)
peat	20

	Minimum	Maximum	Typical
Trampled width (m)	2	2.5	5
Bare width (m)	0	0.8	1.5
Eroded depth (m)	0	0.2	0.3

Availability of Materials: Block stone sparse

Site Assessment:Option to Machine build 1m wide path as hag management

Work Required

Work type	Estimated input	Work Summary
none		Peat too deep to do minor works: High and dry path (200m aggregate with 5 cross drains) and hag restoration.



5

1618917365901.jpg - T 12216 98503 (± 3m)

2

1618917462925.jpg - T 12131 98546 (± 3m)



3

1618917546458.jpg - T 12065 98570 (± 3m)

- (± m)

4

Brockagh (Section 9)

Start: T 12051 98575 ($\pm 4\text{m}$)

End: T 11243 98844 ($\pm 9\text{m}$)

Section description: Junction with SE Top path

Current Condition

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
849	15	0	5

Substrate	Peat Depth (cm)
peat	30

	Minimum	Maximum	Typical
Trampled width (m)	1.5	2	3.5
Bare width (m)	0	0.5	1.5
Eroded depth (m)	0	0.05	0.2

Availability of Materials: Block stone scarce

Site Assessment: Easy machine build but might not be appropriate

Work Required

Work type	Estimated input	Work Summary
none		Would need to be a full construction High and dry with hag restoration and drainage



1618917934866.jpg - T 12051 98575 ($\pm 3\text{m}$)

1618918136767.jpg - T 11927 98600 ($\pm 3\text{m}$)



1618918232743.jpg - T 11861 98630 ($\pm 3\text{m}$)

1618918435997.jpg - T 11666 98699 ($\pm 3\text{m}$)

Brockagh (Section 10)

Section description: Section starts at earth wall

Start: T 11243 98843 (± 9m)

End: T 10985 99044 (± 3m)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
334	20	0	0

Substrate	Peat Depth (cm)
peat	20

	Minimum	Maximum	Typical
Trampled width (m)	1.5	2	4
Bare width (m)	0.9	1.5	2.5
Eroded depth (m)	0.1	0.1	0.3

Availability of Materials: Minimal block stone

Site Assessment:Long walk in

Work Required

Work type	Estimated input	Work Summary
early_intervention	15 days labour	Drainage and hag restoration: 10 water bars; Float 15m of path in deeper peat 'pocket' by p4



5

1618919308696.jpg - T 11189 98880 (± 3m)

2

1618919482088.jpg - T 11156 98909 (± 9m)



3

1618919588418.jpg - T 11092 98963 (± 9m)

4

1618919913758.jpg - T 10987 99044 (± 9m)

Brockagh (Section 11)

Start: T 10984 99044 (± 9m)

End: T 10855 99055 (± 9m)

Section description: Granite bedrock after flat boggy area

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
132	25	0	0

Substrate	Peat Depth (cm)
peat	30

	Minimum	Maximum	Typical
Trampled width (m)	1.5	2	3.5
Bare width (m)	1	1.5	2
Eroded depth (m)	0	0.1	0.3

Availability of Materials: Limited

Site Assessment:Change of rock type so needs granite to be used only

Work Required

Work type	Estimated input	Work Summary
Light_touch	20 days labour	Line definition



5

1618920364458.jpg - T 10984 99044 (± 9m)

1618920475627.jpg - T 10935 99054 (± 9m)

2



3

1618920559503.jpg - T 10881 99044 (± 3m)

1618920607262.jpg - T 10857 99054 (± 9m)

4

Brockagh (Section 12)
Section description: Summit

Start: T 10859 99053 (± 4m) End: T 10807 99301 (± 3m)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
259	15	5	0

Substrate	Peat Depth (cm)
peat	100

	Minimum	Maximum	Typical
Trampled width (m)	1	2	5
Bare width (m)	0	1	3
Eroded depth (m)	0	0.3	0.6

Availability of Materials: No surfacing block stone available

Site Assessment:Remote site

Work Required

Work type	Estimated input	Work Summary
early_intervention	20 days labour	200m line definiton ; 5 water bars



5

1618924278266.jpg - T 10857 99057 (± 9m)

2

1618924372435.jpg - T 10849 99113 (± 3m)



3

1618924544360.jpg - T 10840 99187 (± 3m)

4

1618924875291.jpg - T 10818 99289 (± 3m)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
143	3	0	0

Substrate	Peat Depth (cm)
peat	100

	Minimum	Maximum	Typical
Trampled width (m)	0.5	3	5
Bare width (m)	0	0	3
Eroded depth (m)	0	0.1	0.5

Availability of Materials: None

Site Assessment:Higher ground might be better route

Work Required

Work type	Estimated input	Work Summary
none		No work viable



5

1618925517788.jpg - T 10791 99343 (± 3m)

1618925561493.jpg - T 10765 99395 (± 3m)

2



3

1618925625678.jpg - T 10756 99429 (± 3m)

- (± m)

4

Brockagh (Section 14)

Start: T 10756 99427 (± 4m)

End: T 10559 99803 (± 3m)

Section description: Boulder on slope away from bog

Current Condition

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
438	10	0	0

Substrate	Peat Depth (cm)
peat	100

	Minimum	Maximum	Typical
Trampled width (m)	1.5	2	6
Bare width (m)	0	2	4
Eroded depth (m)	0	0.2	0.8

Availability of Materials: Variable

Site Assessment: Hard to justify doing this work

Work Required

Work type	Estimated input	Work Summary
none	10 days labour	200m Line definition and peat hag restoration



5

1618925917740.jpg - T 10755 99428 (± 3m)

1618925995261.jpg - T 10749 99481 (± 3m)

2

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3

1618926083908.jpg - T 10726 99542 (± 3m)

1618926529929.jpg - T 10566 99797 (± 3m)

4

Brockagh (Section 15)
Section description: Very large boulder

Start: T 10558 99804 (± 9m) End: O 10147 00040 (± 9m)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
486	15	0	0

Substrate	Peat Depth (cm)
peat	100

	Minimum	Maximum	Typical
Trampled width (m)	1.5	2.5	15
Bare width (m)	0	1	2.5
Eroded depth (m)	0	0.5	1

Availability of Materials: None

Site Assessment:remote site

Work Required

Work type	Estimated input	Work Summary
none		No feasible work



5

1618926834120.jpg - T 10550 99807 (± 9m)

2

1618927018912.jpg - T 10506 99851 (± 9m)



3

1618927146829.jpg - T 10424 99883 (± 3m)

4

1618927922232.jpg - O 10147 00039 (± 3m)

Brockagh (Section 16)

Start: O 10147 00040 (± 9m)

End: O 09982 00411 (± 3m)

Section description: Large perched boulder

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
417	10	0	0

Substrate	Peat Depth (cm)
peat	100

	Minimum	Maximum	Typical
Trampled width (m)	2	4	6
Bare width (m)	0	1.5	3
Eroded depth (m)	0	0.2	0.6

Availability of Materials: Some granite boulders

Site Assessment:Remote site. Path continues across deep peat.

Work Required

Work type	Estimated input	Work Summary
none		Not viable



1618928182078.jpg - O 10147 00043 (± 9m)

1618928256704.jpg - O 10118 00085 (± 3m)



1618928544472.jpg - O 10044 00254 (± 3m)

1618929309525.jpg - O 09979 00413 (± 3m)

Brockagh (Section 17)

Section description: Alternative across wide bog

Start: T 10793 99516 (± 7m)

End: (± m)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
382	5	0	0

Substrate	Peat Depth (cm)
peat	30

	Minimum	Maximum	Typical
Trampled width (m)	0	0	0
Bare width (m)	0	0	0
Eroded depth (m)	0	0	0

Availability of Materials:

Site Assessment: Might be possible alternative to other route but still areas of peat to traverse

Work Required

Work type	Estimated input	Work Summary
none		



1618931606013.jpg - T 10793 99517 (± 9m)

1618931885984.jpg - T 10827 99489 (± 3m)



1618932013909.jpg - T 10856 99397 (± 3m)

1618932213306.jpg - T 10870 99307 (± 3m)

Brockagh (Section 18)
Section description: Summit path

Start: T 12049 98577 (± 9m) End: T 12525 98559 (± 3m)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
492	12	4	0

Substrate	Peat Depth (cm)
peat	20

	Minimum	Maximum	Typical
Trampled width (m)	1	2	4.5
Bare width (m)	0	0.3	1.5
Eroded depth (m)	0	0	0.2

Availability of Materials: Granite boulders

Site Assessment:On fall line but not changing rapidly

Work Required

Work type	Estimated input	Work Summary
early_intervention	15 days labour	Drainage 15 water bars on first 300m



5

1618934882256.jpg - T 12052 98579 (± 9m)

2

1618935022056.jpg - T 12099 98597 (± 3m)



3

1618935118783.jpg - T 12171 98604 (± 3m)

4

1618935241085.jpg - T 12259 98607 (± 3m)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
223	18	5	0

Substrate	Peat Depth (cm)
	0

	Minimum	Maximum	Typical
Trampled width (m)	1.2	2	4
Bare width (m)	0	0	1.5
Eroded depth (m)	0	0	0.2

Availability of Materials: Limited; bedrock at surface near summit

Site Assessment:Seems to be holding up

Work Required

Work type	Estimated input	Work Summary
none		



1

1618935851843.jpg - T 12526 98551 (± 9m)

2

1618935941198.jpg - T 12519 98483 (± 4m)



3

1618936037210.jpg - T 12515 98394 (± 3m)

4

1618936134689.jpg - T 12502 98333 (± 3m)