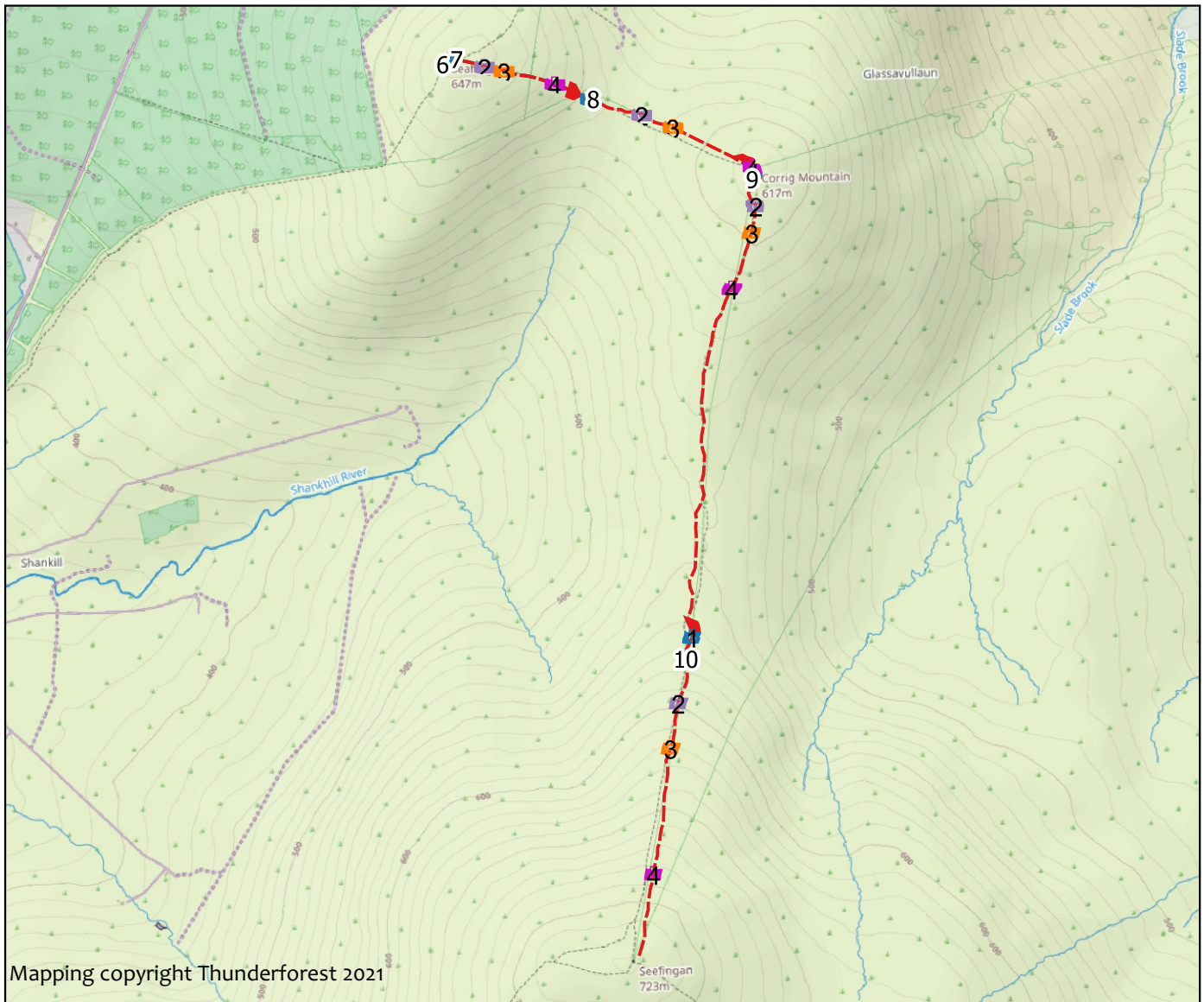


Seefingan to Seefin

Survey date: Jul 18, 2021

Length: 3420m

Sections: 4



0 200 400 m

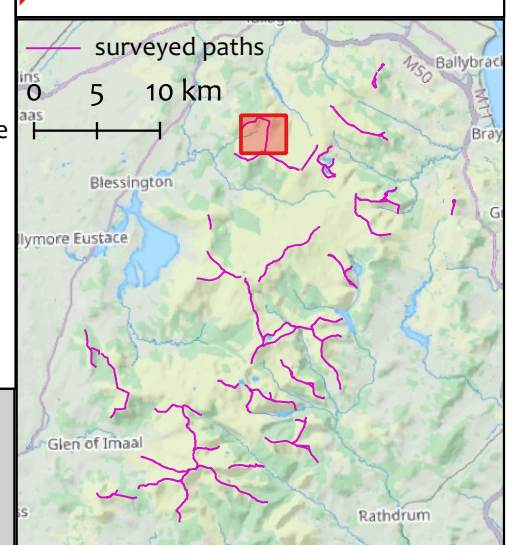
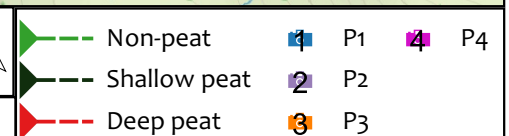


Overall description: Route across broad ridge

Overall assessment: Deep peat in places restricts the work that can feasibly be achieved. Peatland restoration potential

Weather conditions at time of survey: Dry sunny hot

Work summary: Drainage and life definition will help to slow deterioration and reduce the landscape impact.



Seefingan to Seefin (Section 7)

Section description: Summit of Seehan

Start: O 08122 19697 (± 4m)

End: O 08534 19589 (± 3m)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
413	0	0	0

Substrate	Peat Depth (cm)
peat	20

	Minimum	Maximum	Typical
Trampled width (m)	5	6	10
Bare width (m)	2	2.5	3
Eroded depth (m)	0.1	0.1	0.3

Availability of Materials: Aggregate

Site Assessment:Open site

Work Required

Work type	Estimated input	Work Summary
early_intervention	7 days labour	Slew water off the path using grade reversals (lack of block stone)



1626612361497.jpg - O 08123 19697 (± 3m)



1626612672731.jpg - O 08240 19679 (± 3m)



1626612768675.jpg - O 08299 19666 (± 3m)



1626613088968.jpg - O 08452 19626 (± 3m)



Seefingan to Seefin (Section 8)

Section description: Adjacent to boundary marker

Start: O 08535 19590 (± 4 m)

End: O 09048 19373 (± 3 m)

Current Condition

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
555	0	0	0

Substrate	Peat Depth (cm)
peat	100

	Minimum	Maximum	Typical
Trampled width (m)	5	6	10
Bare width (m)	0	0	0
Eroded depth (m)	0.1	0.1	0.1

Availability of Materials: None

Site Assessment: Degraded bog

Work Required

Work type	Estimated input	Work Summary
none		Deep peat



1626613532923.jpg - O 08559 19582 (± 3 m)



1626613801132.jpg - O 08713 19535 (± 3 m)



1626613956473.jpg - O 08807 19497 (± 3 m)



1626614569076.jpg - O 09048 19377 (± 3 m)

Seefingan to Seefin (Section 9)

Section description: Summit of Corrig

Start: O 09050 19370 (± 4m)

End: O 08866 17962 (± 3m)

Current Condition

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
1463	0	0	0

Substrate	Peat Depth (cm)
peat	100

	Minimum	Maximum	Typical
Trampled width (m)	1	3	12
Bare width (m)	0	0	1
Eroded depth (m)	0	0	0.3

Availability of Materials: None

Site Assessment:

Work Required

Work type	Estimated input	Work Summary
none		



1

1626615355343.jpg - O 09053 19359 (± 3m)



2

1626615460555.jpg - O 09057 19261 (± 3m)



3

1626615538884.jpg - O 09045 19181 (± 3m)



4

1626615715542.jpg - O 08985 19011 (± 3m)

Seefingan to Seefin (Section 10)

Start: O 08906 18489 ($\pm 4\text{m}$)

End: O 08692 16986 ($\pm 3\text{m}$)

Section description: Boundary post in col at Base of slope

Current Condition

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
989	20	0	0

Substrate	Peat Depth (cm)
peat	50

	Minimum	Maximum	Typical
Trampled width (m)	5	12	25
Bare width (m)	2	5	8
Eroded depth (m)	0.3	0.5	1

Availability of Materials: Granite blocks are small but could be used

Site Assessment: Remote site

Work Required

Work type	Estimated input	Work Summary
early_intervention	15 days labour	Significant work possible in middle section where peat has eroded - line definition (removal of braids) and drainage (5 water bars)



1626619099096.jpg - O 08866 17962 ($\pm 3\text{m}$)



1626619412109.jpg - O 08824 17764 ($\pm 3\text{m}$)



1626619618046.jpg - O 08800 17628 ($\pm 3\text{m}$)



1626620186462.jpg - O 08749 17248 ($\pm 3\text{m}$)