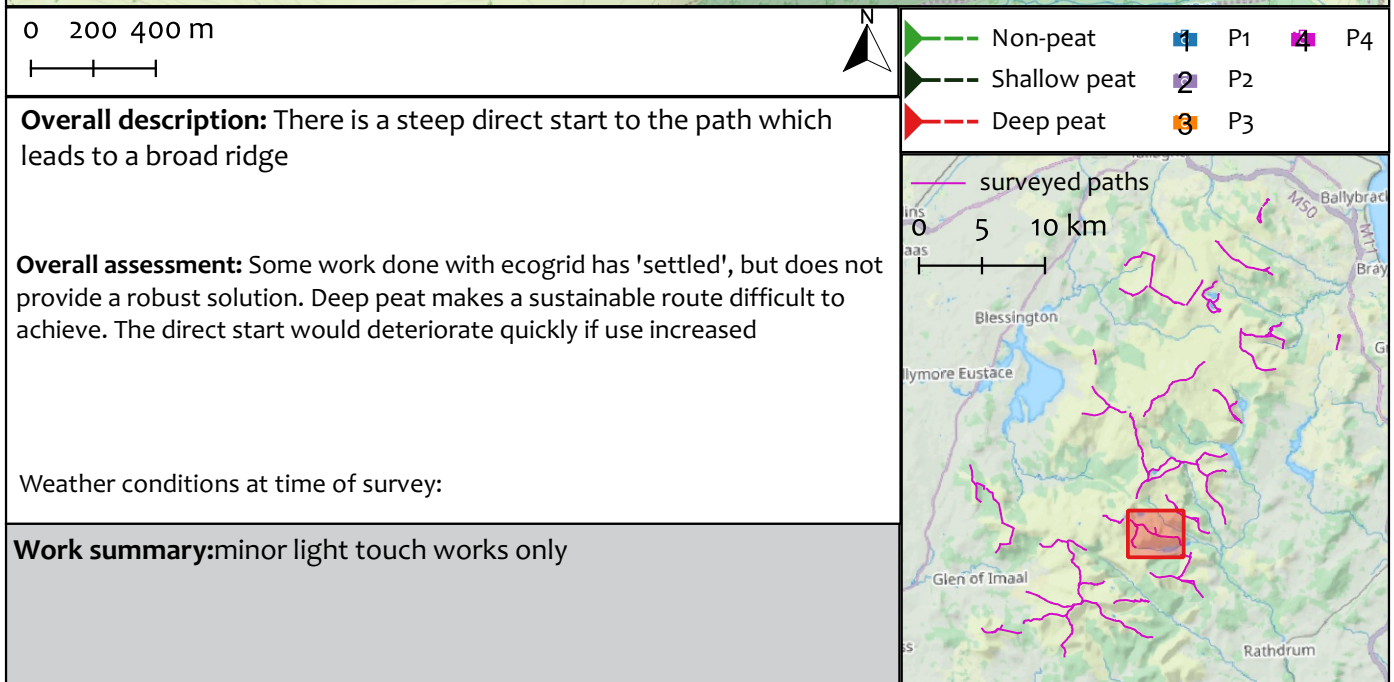
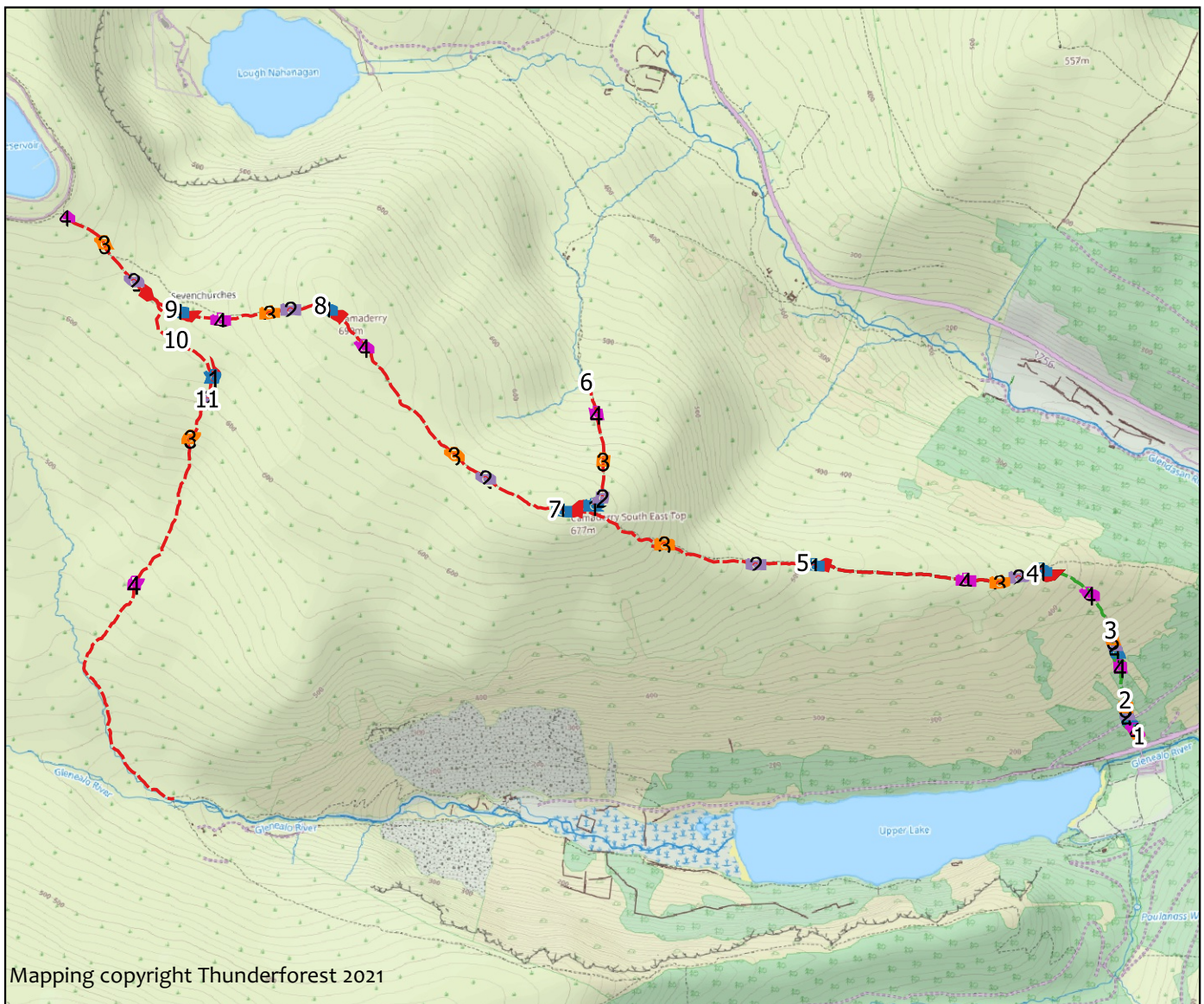


Survey date: Apr 28, 2021

Length: 7979m

Sections: 11



Camaderry (Section 1)

Start: T 11153 96500 ($\pm 17\text{m}$)

End: T 11112 96569 ($\pm 96\text{m}$)

Section description: Start of path - direct (steep) ascent up hillside

Current Condition

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
81	57	40	0

Substrate	Peat Depth (cm)
mineral_soil	0

	Minimum	Maximum	Typical
Trampled width (m)	0.5	0.5	1
Bare width (m)	0.3	0.3	0.5
Eroded depth (m)	0	0.1	0.2

Availability of Materials: Insufficient

Site Assessment: Very steep unsustainable line

Work Required

Work type	Estimated input	Work Summary
none		Close to car park so major repair would attract large numbers - would need to be pitched if anything. Better to encourage alternative routes



1619598603940.jpg - T 11157 96484 ($\pm 12\text{m}$)



1619598644167.jpg - T 11149 96507 ($\pm 11\text{m}$)



1619598712861.jpg - T 11147 96512 ($\pm 44\text{m}$)



1619598785964.jpg - T 11138 96526 ($\pm 19\text{m}$)

Camaderry (Section 2)

Start: T 11112 96569 ($\pm 15\text{m}$)

End: T 11069 96818 ($\pm 3\text{m}$)

Section description: Forest track crossing - direct uphill

Current Condition

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
266	50	30	0

Substrate	Peat Depth (cm)
mineral_soil	0

	Minimum	Maximum	Typical
Trampled width (m)	0.5	1.5	6
Bare width (m)	0.3	0.5	1
Eroded depth (m)	0.1	0.2	0.3

Availability of Materials:

Site Assessment: Not used

Work Required

Work type	Estimated input	Work Summary
none		Would require pitching if any work was done - not recommended



1619599200895.jpg - T 11112 96569 ($\pm 18\text{m}$)



1619599305125.jpg - T 11106 96588 ($\pm 96\text{m}$)



1619599366618.jpg - T 11102 96614 ($\pm 11\text{m}$)



1619600436439.jpg - T 11082 96762 ($\pm 9\text{m}$)

Camaderry (Section 3)

Start: T 11069 96816 ($\pm$ 9m)

End: T 10795 97120 ($\pm$ 9m)

Section description: Change of slope - open ground. A number of deer tracks cross this area

Current Condition

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
463	35	15	0

Substrate	Peat Depth (cm)
mineral_soil	0

	Minimum	Maximum	Typical
Trampled width (m)	0.5	0.8	2.5
Bare width (m)	0	0.3	0.8
Eroded depth (m)	0	0.1	0.3

Availability of Materials: Minimal

Site Assessment: Don't touch

Work Required

Work type	Estimated input	Work Summary
none		Would require pitching if use increased significantly



1619601542414.jpg - T 11069 96816 ($\pm$ 9m)



1619601656563.jpg - T 11057 96845 ($\pm$ 3m)



1619601715729.jpg - T 11056 96866 ($\pm$ 3m)



1619602200296.jpg - T 10969 97030 ($\pm$ 3m)

Camaderry (Section 4)

Start: T 10795 97120 ($\pm 4\text{m}$)

End: T 09948 97136 ($\pm 9\text{m}$)

Section description: Junction with route from Forest track - follows up shoulder of hill

Current Condition

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
872	12	5	0

Substrate	Peat Depth (cm)
peat	20

	Minimum	Maximum	Typical
Trampled width (m)	3	35	4
Bare width (m)	0	1	2.5
Eroded depth (m)	0	0.1	0.3

Availability of Materials: Some aggregate but not enough for full repair; no block stone

Site Assessment:

Work Required

Work type	Estimated input	Work Summary
none		Plastic Ecogrid has been used (upside down). Would be a major job to replace or improve which may not be viable. Likely to need extensive import of materials



5

1619602842428.jpg - T 10792 97121 ($\pm 9\text{m}$)

1619603249376.jpg - T 10707 97095 ($\pm 3\text{m}$)

2



Walking
Talk
the since 2006



3

1619603383624.jpg - T 10636 97075 ($\pm 3\text{m}$)

1619603934123.jpg - T 10511 97083 ($\pm 3\text{m}$)

4

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
1018	25	5	0

Substrate	Peat Depth (cm)
peat	70

	Minimum	Maximum	Typical
Trampled width (m)	8	15	35
Bare width (m)	1	2	8
Eroded depth (m)	0	0.3	0.8

Availability of Materials: Block stone available

Site Assessment:Open hill

Work Required

Work type	Estimated input	Work Summary
Light_touch	50 days labour	Line definition on lower part of the section - areas of deep peat are more tricky to resolve.



1619605477248.jpg - T 09948 97136 (± 9m)



1619606074697.jpg - T 09732 97143 (± 9m)



1619607390863.jpg - T 09393 97218 (± 9m)

- (± m)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
582	45	20	0

Substrate	Peat Depth (cm)
peat	70

	Minimum	Maximum	Typical
Trampled width (m)	3	6	12
Bare width (m)	0	0.5	2.5
Eroded depth (m)	0	0.2	0.6

Availability of Materials:

Site Assessment:Deep peat and steep. Leave well alone

Work Required

Work type	Estimated input	Work Summary
none		No work advised on this steep section with deep peat



1619611124328.jpg - T 09130 97361 (± 9m)



1619611248605.jpg - T 09163 97392 (± 9m)



1619611581399.jpg - T 09165 97528 (± 9m)



1619611969352.jpg - T 09141 97700 (± 3m)

Camaderry (Section 7)

Section description: Minor summit and junction with section 6

Start: T 09037 97339 (± 4m)

End: T 08154 98080 (± 9m)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
1215	15	0	0

Substrate	Peat Depth (cm)
peat	50

	Minimum	Maximum	Typical
Trampled width (m)	4	6	12
Bare width (m)	0	2	4
Eroded depth (m)	0	0.5	0.6

Availability of Materials: Good

Site Assessment:Machine access possible

Work Required

Work type	Estimated input	Work Summary
Light_touch	50 days labour	Line definition is feasible. Peat restoration is desirable



5

1619613696812.jpg - T 09012 97340 (± 3m)

2

1619614137377.jpg - T 08730 97462 (± 3m)



3

1619614285573.jpg - T 08614 97549 (± 3m)

4

1619615091041.jpg - T 08279 97948 (± 3m)

Camaderry (Section 8)

Start: T 08154 98080 ($\pm$ 9m)

End: T 07596 98075 ($\pm$ 9m)

Section description: Section starts at main summit

Current Condition

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
584	20	10	0

Substrate	Peat Depth (cm)
peat	200

	Minimum	Maximum	Typical
Trampled width (m)	5	10	25
Bare width (m)	2	5	9
Eroded depth (m)	1	1	1.5

Availability of Materials: Good

Site Assessment: Deep peat need restoration

Work Required

Work type	Estimated input	Work Summary
Light_touch	40 days labour	Drainage and line definition is possible due to eroded peat down to underlying rock. Peat restoration desirable



1619615706794.jpg - T 08143 98088 ($\pm$ 3m)

1619615876762.jpg - T 08007 98088 ($\pm$ 3m)



1619615997822.jpg - T 07929 98074 ($\pm$ 3m)

1619616514159.jpg - T 07747 98047 ($\pm$ 3m)

Camaderry (Section 9)

Start: T 07595 98076 (± 4m)

End: T 07169 98433 (± 3m)

Section description: Section starts at the col and crosses deep peat to Turlough Hill Reservoir

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
584	15	0	0

Substrate	Peat Depth (cm)
peat	200

	Minimum	Maximum	Typical
Trampled width (m)	3	3	5
Bare width (m)	99	99	99
Eroded depth (m)	0	200	200

Availability of Materials:

Site Assessment:

Work Required

Work type	Estimated input	Work Summary
none		It may be possible to select a line through the eroded peat but restoration of peat is a higher priority than recreation



1619617107951.jpg - T 07592 98078 (± 9m)

1619617433165.jpg - T 07426 98193 (± 3m)



1619617708289.jpg - T 07316 98333 (± 3m)

1619618030788.jpg - T 07169 98433 (± 3m)

Camaderry (Section 10)

Start: T 07726 97840 ($\pm 7\text{m}$)

End: T 07568 96273 ($\pm 5\text{m}$)

Section description: Junction at the col - start not well defined / obvious

Current Condition

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
413	30	10	0

Substrate	Peat Depth (cm)
peat	100

	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: No obvious path line (not continuous)

Work Required

Work type	Estimated input	Work Summary
none		Deep peat makes any work challenging especially on the gradient



1619619467216.jpg - T 07722 97836 ($\pm 9\text{m}$)



1619619563289.jpg - T 07698 97755 ($\pm 5\text{m}$)



1619619902445.jpg - T 07635 97612 ($\pm 9\text{m}$)



1619622594903.jpg - T 07427 97070 ($\pm 9\text{m}$)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
1901	30	10	0

Substrate	Peat Depth (cm)
peat	100

	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:No path

Work Required

Work type	Estimated input	Work Summary
none		No work is recommended as there is no sign of demand / use



1

1619619467216.jpg - T 07722 97836 (± 9m)



2

1619619563289.jpg - T 07698 97755 (± 5m)



3

1619619902445.jpg - T 07635 97612 (± 9m)



4

1619622594903.jpg - T 07427 97070 (± 9m)