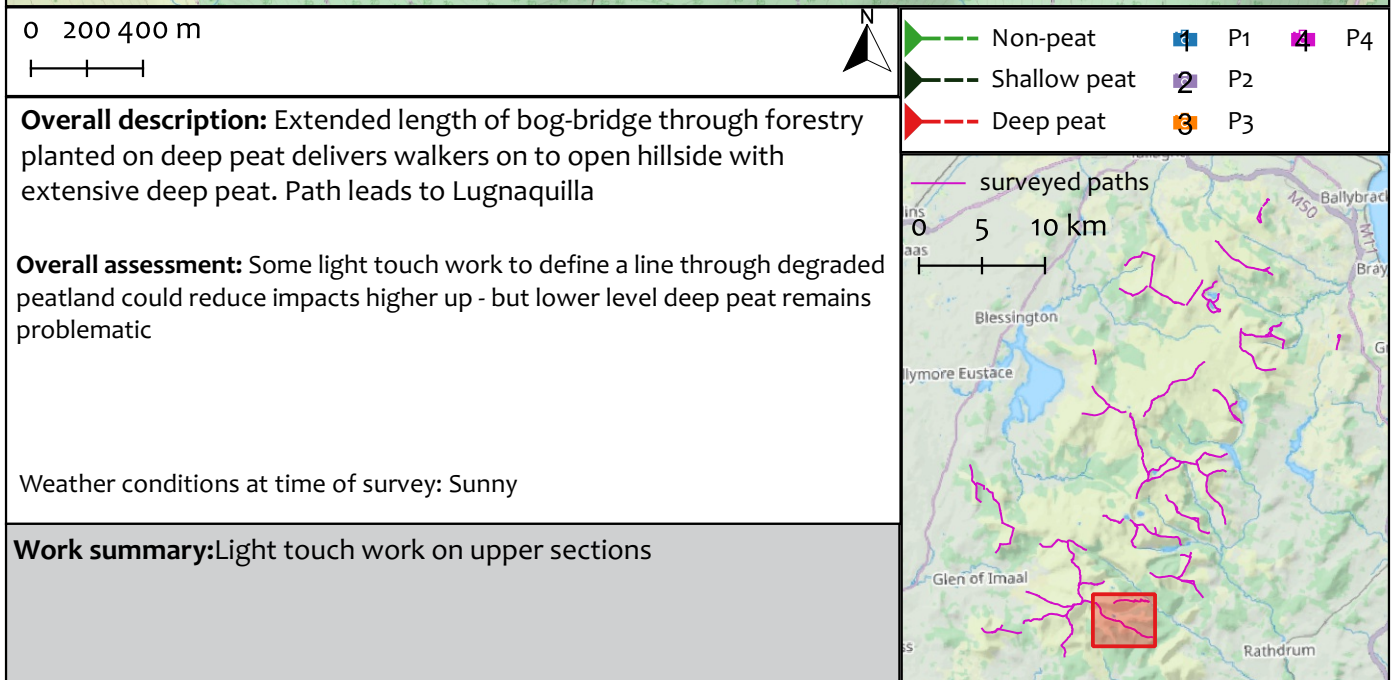
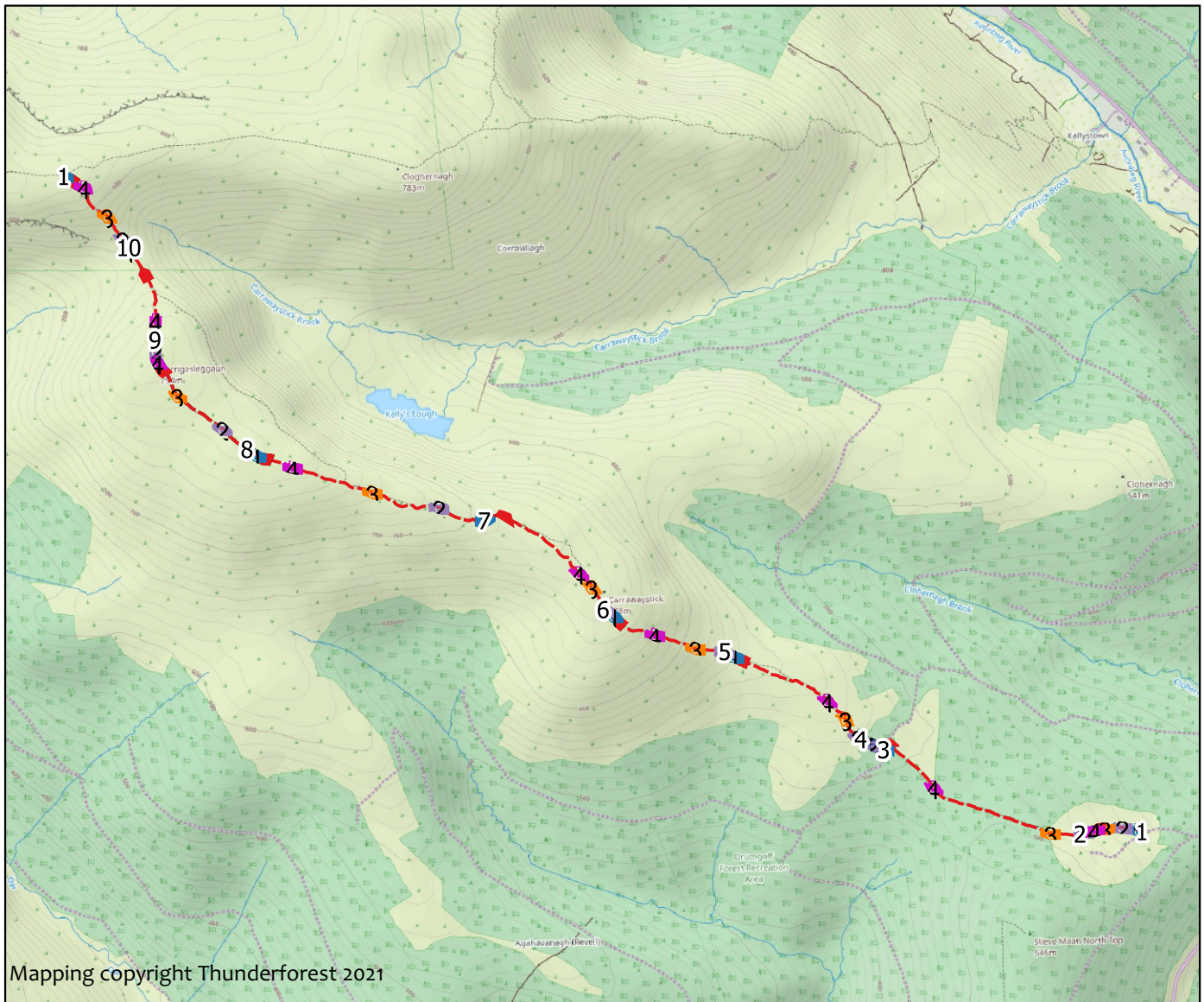


Survey date: May 1, 2021

Length: 5804m

Sections: 10



Corriegasleggaun and Carrawaystick

Section description: Track junction

Start: T 08864 89148 (± 9m)

End: T 08662 89143 (± 10m)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
215	15	10	15

Substrate	Peat Depth (cm)
peat	60

	Minimum	Maximum	Typical
Trampled width (m)	2	2	2.5
Bare width (m)	0.6	0.6	2
Eroded depth (m)	0	0	0.1

Availability of Materials: Assume track was built using dug material in places

Site Assessment:Track with limited vehicle use

Work Required

Work type	Estimated input	Work Summary
none		



1619863755032.jpg - T 08852 89154 (± 8m)



1619863869490.jpg - T 08786 89165 (± 9m)



1619863966532.jpg - T 08714 89161 (± 4m)



1619864033203.jpg - T 08673 89155 (± 4m)

Corriegasleggaun and Carrawaystick

Section description: Bog bridge

Start: T 08662 89143 (± 6m) End: T 07816 89510 (± 8m)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
1004	10	0	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: None

Site Assessment:Structure in good condition.
 Repair or replacement will be difficult.
 Plantation woodland on 1m+ peat

Work Required

Work type	Estimated input	Work Summary
none		



1619864309843.jpg - T 08661 89145 (± 9m)



1619864393457.jpg - T 08626 89139 (± 4m)



1619864525268.jpg - T 08489 89140 (± 9m)



1619865063812.jpg - T 08004 89330 (± 10m)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
58	18	10	0

Substrate	Peat Depth (cm)
peat	60

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

Availability of Materials: None

Site Assessment:As section 2

Work Required

Work type	Estimated input	Work Summary
none		



1619865807906.jpg - T 07801 89486 (± 10m)



1619866572480.jpg - T 07754 89508 (± 9m)



Corriegasleggaun and Carrawaystick
Section description: End of bog bridge

Start: T 07747 89512 (± 9m) End: T 07245 89842 (± 4m)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
717	12	5	5

Substrate	Peat Depth (cm)
peat	100

	Minimum	Maximum	Typical
Trampled width (m)	2	3	20
Bare width (m)	0.5	1	8
Eroded depth (m)	0	0.2	0.4

Availability of Materials: None

Site Assessment:Open hill with deep peat.
 Scrambler tracks visible

Work Required

Work type	Estimated input	Work Summary
none		Nothing viable except floated path or bog bridge



1619866919977.jpg - T 07743 89513 (± 7m)



1619867070072.jpg - T 07692 89536 (± 5m)



1619867231826.jpg - T 07641 89613 (± 4m)



1619867423809.jpg - T 07567 89689 (± 5m)

Corriegasleggaun and Carrawaystick

Start: T 07180 89871 (± 4m)

End: T 06681 90041 (± 5m)

Section description: Stone at surface at change in gradient and bog pool

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
548	27	15	0

Substrate	Peat Depth (cm)
peat	50

	Minimum	Maximum	Typical
Trampled width (m)	2	2	8
Bare width (m)	0	0	3
Eroded depth (m)	0	0.1	0.4

Availability of Materials: Limited

Site Assessment: Poor access - previous section is deep peat

Work Required

Work type	Estimated input	Work Summary
early_intervention	5 days labour	Some minor drainage possible where peat has eroded



1619868520710.jpg - T 07181 89871 (± 4m)

1619868633343.jpg - T 07141 89892 (± 4m)



1619869136310.jpg - T 07021 89904 (± 4m)

1619869510298.jpg - T 06854 89961 (± 4m)

Corriegasleggaun and Carrawaystick

Section description: Decrease gradient and hag

Start: T 06682 90039 (± 4m)

End: T 06194 90453 (± 4m)

Current Condition

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
681	10	0	5

Substrate	Peat Depth (cm)
peat	180

	Minimum	Maximum	Typical
Trampled width (m)	0.8	5	20
Bare width (m)	0	0	0
Eroded depth (m)	0.2	1.8	1.8

Availability of Materials: None

Site Assessment: Dying bog

Work Required

Work type	Estimated input	Work Summary
Light_touch	70 days labour	Peat restoration techniques and selection of a line across depleted peat



1619870390750.jpg - T 06683 90039 (± 4m)



1619870619750.jpg - T 06643 90061 (± 4m)



1619870957812.jpg - T 06592 90158 (± 4m)



1619871190726.jpg - T 06540 90215 (± 4m)

Corriegasleggaun and Carrawaystick

Section description: Stile

Start: T 06193 90451 (± 4m) End: T 05211 90702 (± 4m)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
1070	15	5	0

Substrate	Peat Depth (cm)
peat	150

	Minimum	Maximum	Typical
Trampled width (m)	2.5	3	20
Bare width (m)	0	1	3
Eroded depth (m)	0	0.2	1.2

Availability of Materials: None

Site Assessment:Dying bog

Work Required

Work type	Estimated input	Work Summary
Light_touch	50 days labour	Peat restoration techniques and select a line through depleted peat



1

1619873613219.jpg - T 06154 90433 (± 5m)

2

1619873873881.jpg - T 05962 90487 (± 4m)



3

1619874321738.jpg - T 05687 90549 (± 4m)

4

1619874764092.jpg - T 05358 90653 (± 4m)

Corriegasleggaun and Carrawaystick
Section description: Cairn on minor summit

Start: T 05210 90702 (± 4m) End: T 04799 91087 (± 4m)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
577	20	10	0

Substrate	Peat Depth (cm)
peat	10

	Minimum	Maximum	Typical
Trampled width (m)	2	2.5	8
Bare width (m)	0	0	2
Eroded depth (m)	0	0.1	0.2

Availability of Materials: None

Site Assessment:Access difficult

Work Required

Work type	Estimated input	Work Summary
Light_touch	25 days labour	Peat restoration techniques to find a way through depleted peat



1619875180158.jpg - T 05207 90702 (± 4m)

1619875360183.jpg - T 05067 90812 (± 4m)



1619875612423.jpg - T 04880 90948 (± 4m)

1619875718232.jpg - T 04798 91086 (± 3m)

Corriegasleggaun and Carrawaystick

Section description: Summit

Start: T 04799 91088 (± 4m) End: T 04731 91483 (± 4m)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
414	20	5	0

Substrate	Peat Depth (cm)
peat	60

	Minimum	Maximum	Typical
Trampled width (m)	2	2.5	11
Bare width (m)	0	0	1
Eroded depth (m)	0	0	0.3

Availability of Materials: None

Site Assessment:Remote

Work Required

Work type	Estimated input	Work Summary
none		no work recommended



1619875997941.jpg - T 04799 91088 (± 4m)



1619876717565.jpg - T 04791 91134 (± 4m)



1619876782728.jpg - T 04787 91185 (± 4m)



1619876854354.jpg - T 04792 91260 (± 5m)

Corriegasleggaun and Carrawaystick

Section description: Boulders on col

Start: T 04732 91482 (± 4m)

End: T 04410 91856 (± 4m)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
520	25	5	0

Substrate	Peat Depth (cm)
peat	40

	Minimum	Maximum	Typical
Trampled width (m)	2	2.5	7
Bare width (m)	0	0	1.5
Eroded depth (m)	0	0.1	0.5

Availability of Materials: Minimal

Site Assessment:Remote

Work Required

Work type	Estimated input	Work Summary
Light_touch	5 days labour	Minor drainage but deep peat makes additional work less viable



1

1619877432975.jpg - T 04684 91546 (± 4m)

1619877514850.jpg - T 04654 91595 (± 5m)

2



3

1619877986844.jpg - T 04591 91690 (± 5m)

1619878280750.jpg - T 04495 91810 (± 4m)

4