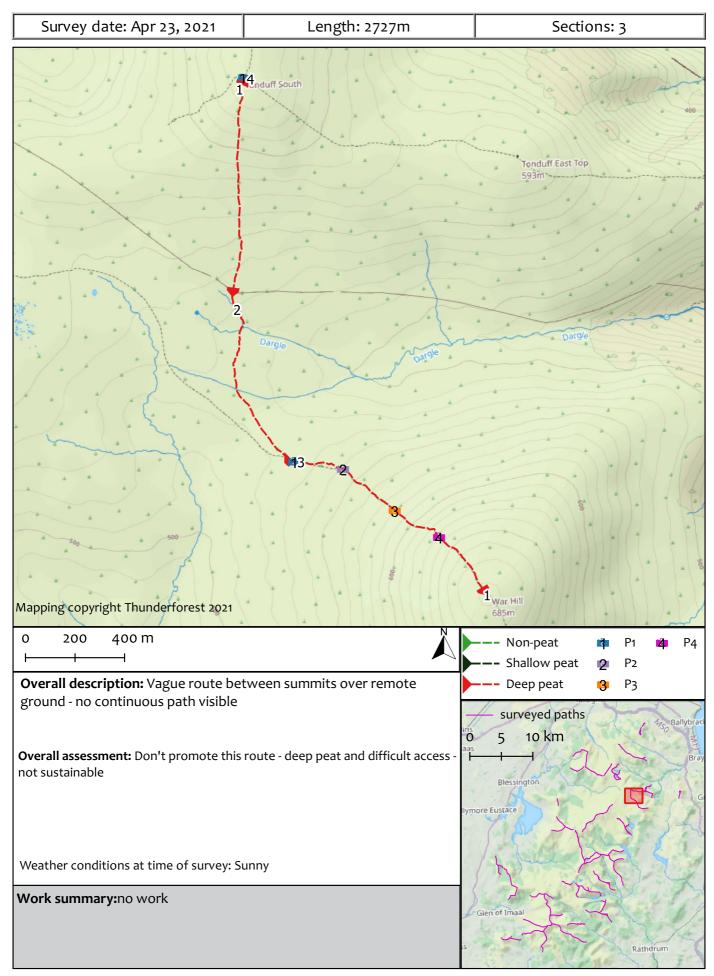


Warhill - Glensoulan



Warhill - Glensoulan (Section 1)Start: O 15915 13423 (± 4m)End: O 15863 12540 (± 4m)Section description: Section starts at Tonduff South summit and heads towards War Hill. There is no obvious route on the ground.

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
918	20	0	0

Substrate		Peat Depth (cm)		Availability of Materials:
peat		100		
				Site Assessment: Do not map
	Minimum	Maximum	Typical	
Trampled width (m)	0	0	0	
Bare width (m)	0	0	0	
Eroded depth (m)	0	0	0	

Work Required

Work type	Estimated input	Work Summary
none		No Path

	- (± m)	- (±m)	2
3	- (± m)	- (± m)	4

Warhill - Glensoulan (Section 2)Start: O 15863 12540 (± 4m)End: O 1611Section description: Section starts at fence and crosses open ground of deep peat with no visible desire line

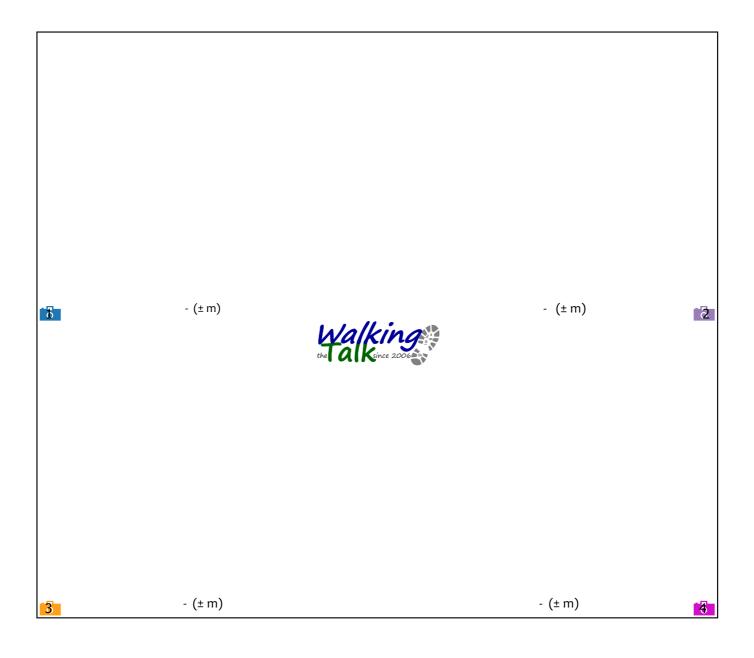
Current Condtion

[Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
	786	5	0	0

Substrate		Peat Depth (cm)		Availability of Materials:
peat		100		
				Site Assessment: No path
	Minimum	Maximum	Typical	_
Trampled width (m)	0	0	0	
Bare width (m)	0	0	0	
Eroded depth (m)	0	0	0	

Work Required

Work type	Estimated input	Work Summary
none		No path visible



Current Condtion

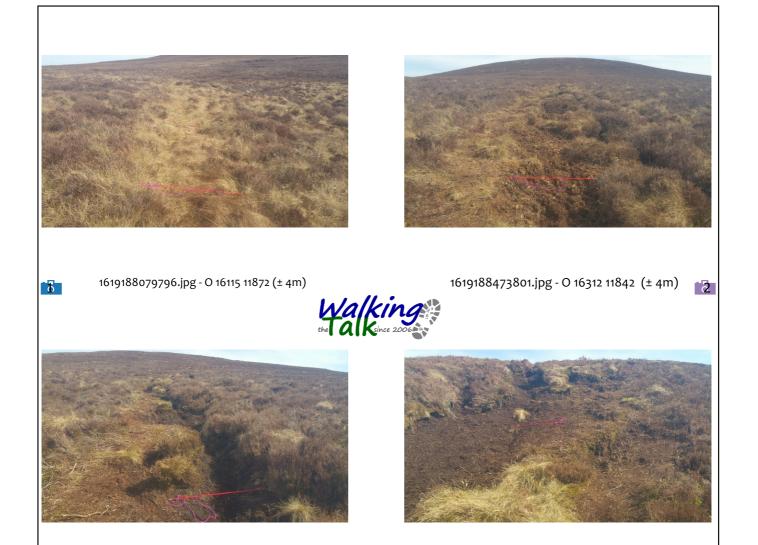
Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
1023	30	20	0

Substrate		Peat	: Depth ((cm)	
peat		100			
	Minii	mum	Maxir	num	Typical
Trampled width (m)	0.	.8	1.:	2	4
Bare width (m)	0.	.5	1		3.5
Eroded depth (m)	c)	0.	.1	0.4

Availability of Materials: None at surface
Site Assessment: Remote site - any materials would need to be airlifted.

Work Required

Work type	Estimated input	Work Summary
none		Peat too deep. Repair as a path would cause more harm. Peatland restoration techniques could be used to reduce damage to the peat



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