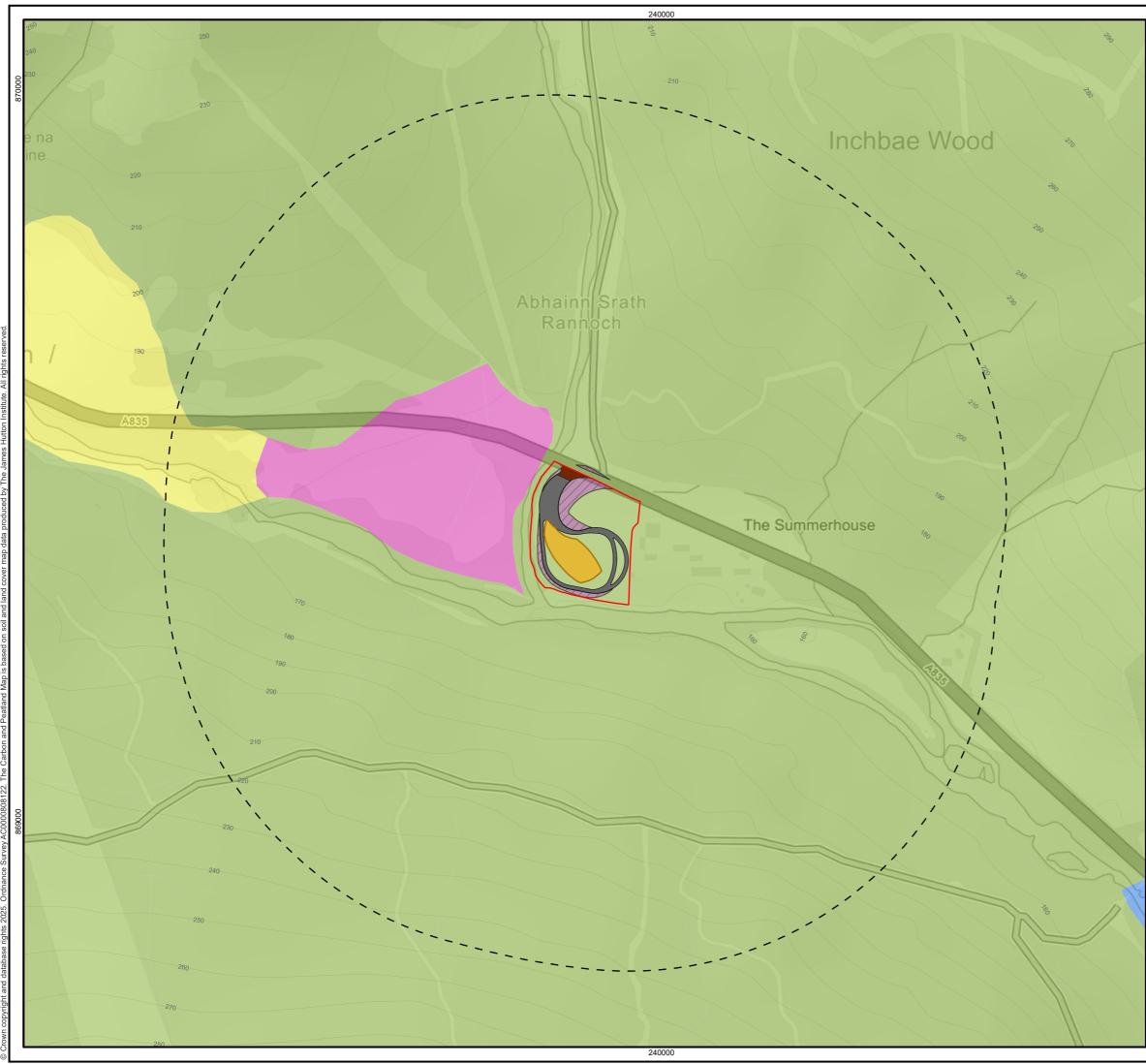


	Statkraft		N	
	Site Boundary			
111	Site Boundary 500 m Buff	er		
Carbor	n and Peatland 2016 Class	ification		
	CLASS 1 All Vegetation Co All Soils are Carbon-rich S	ver is Priority Peatland Hat oils and Deep Peat	oitats.	
	-	over is Dominated by Prior s are Carbon-rich Soil and	•	
	Type. Occasional Peatland	tion Cover is not Priority sociated with Wet and Aci d Habitats Can Be Found. N s, With Some Areas of Deep	lost	
	CLASS 4 Area Unlikely to be Associated with Peatland Habitats or Wet and Acidic Type. Area Unlikely to Include Carbon-rich Soils			
CLASS 5 Soil Information Takes Precedence Over Vegetation Data. No Peatland Habitat Recorded. May Also Show Bare Soil. All Soils are Carbon-rich Soil and Deep Pea				
	Mineral Soils - Peatland Habitats are not Typically Found on Such Soils			
	Non-soil (i.e. Loch, Built-u	p Area. Rock and Scree)		
1:50,0 0	000 on A3	Kilometres		
Prod	uced By: RD	Version: 2		
Chec	ked By: JRS	Date: 28/03/2025		
	Figure 10.4a Peatland Classification - Overview			
Carn Fearna Wind Farm Environmental Impact Assessment Report				

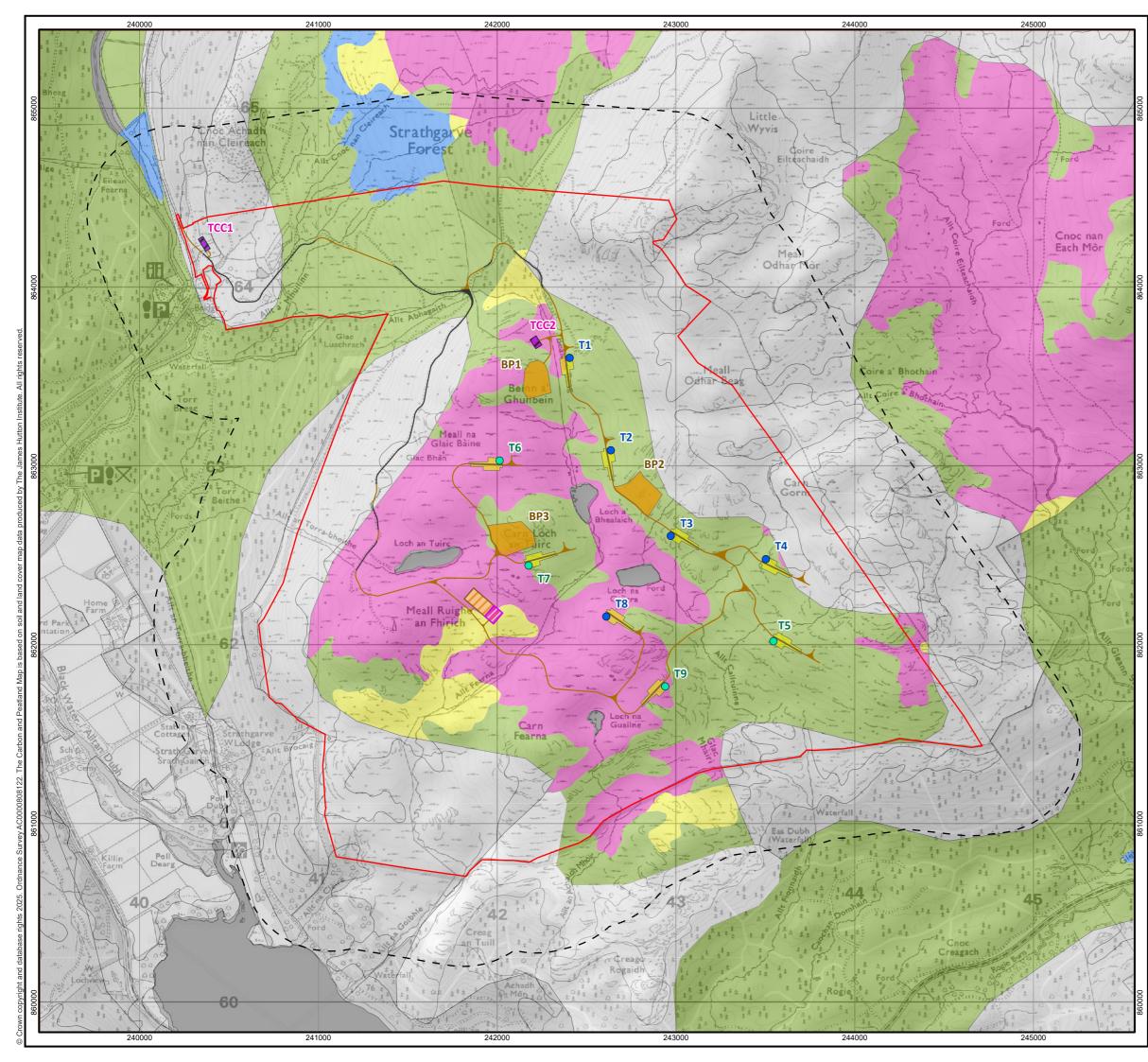


	🗦 Statkraft	Ň			
	Site Boundary				
<u>r</u> - 1	Site Boundary 500 m Buff	er			
	Turning Circle Track				
	Turning Circle Turbine Bla	de Oversail Area			
	Turning Circle Laydown A	rea			
	Proposed Asphalt Junctio	n			
Carbo	n and Peatland 2016 Class	ification			
	CLASS 1 All Vegetation Co All Soils are Carbon-rich S	ver is Priority Peatland Habitats. oils and Deep Peat			
	CLASS 2 The Vegetation Cover is Dominated by Priority Peatland Habitats. All Soils are Carbon-rich Soil and Deep Peat				
	CLASS 3 Dominant Vegetation Cover is not Priority Peatland Habitat but is Associated with Wet and Acidic Type. Occasional Peatland Habitats Can Be Found. Most Soils are Carbon-rich Soils, With Some Areas of Deep Peat				
	CLASS 5 Soil Information Takes Precedence Over Vegetation Data. No Peatland Habitat Recorded. May Also Show Bare Soil. All Soils are Carbon-rich Soil and Deep Peat				
1:5,0	000 on A3	Vetres			
0	100 200				
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Chec	ked By: JRS	Date: 28/03/2025			
	Figur	e 10.4b			
Ре	Peatland Classification - Off-site turning circle				

## Carn Fearna Wind Farm

Environmental Impact Assessment Report

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	<b>Statkraft</b>	N			
	Site Boundary				
11	Site Boundary 500 m Buf	fer			
•	Proposed Turbine Location	on (180 m Blade Tip Height)			
•	Proposed Turbine Location	on (200 m Blade Tip Height)			
	Proposed New Access Tra	ack			
	Proposed Upgraded Acce	ss Track			
	Proposed Permanent Har	dstanding			
	Proposed Permanent Sub	ostation			
///	Proposed Temporary Sub	station Compound			
	Proposed Temporary Con	struction Compound			
	Proposed Borrow Pit Sea	rch Area			
Carbo	n and Peatland 2016 Class	ification			
	CLASS 1 All Vegetation Co All Soils are Carbon-rich S	over is Priority Peatland Habitat Soils and Deep Peat			
	CLASS 2 The Vegetation Cover is Dominated by Priority Peatland Habitats. All Soils are Carbon-rich Soil and Dee Peat				
	Peatland Habitat but is A Type. Occasional Peatlan	ation Cover is not Priority ssociated with Wet and Acidic d Habitats Can Be Found. Most s, With Some Areas of Deep Pea			
	,	be Associated with Peatland ic Type. Area Unlikely to Include			
	-	Takes Precedence Over land Habitat Recorded. May Als ıre Carbon-rich Soil and Deep P			
	Mineral Soils - Peatland H on Such Soils	labitats are not Typically Found			
	Non-soil (i.e. Loch, Built-u	וף Area, Rock and Scree)			
1:20,	000 on A3				
0	0.5	Kilometres 1			
Prod	uced By: RD	Version: 2			
Chec	ked By: JRS	Date: 28/03/2025			
	Figur	re 10.4c			
	Peatland Classification - Wind farm site				
	Carn Fearn	a Wind Farm			