



- Site Boundary
- Infrastructure
- Temporary Infrastructure
- Study Area
- Target Note
- G2.1

Phase 1 Habitat	
	A1.1.1: Broadleaved woodland-semi-natural
	A1.1.2: Broadleaved woodland-plantation
	A1.2.2: Coniferous woodland-plantation
	A1.3.2: Mixed woodland-Plantation
	A2/B1.2: Scrub/Acid grassland-semi-improved
	A2: Scrub
	A3/B1.2: Parkland & Scattered trees/Acid grassland-semi-improved
	A4: Recently felled woodland
	B1.1/B5/C1: Acid grassland-unimproved/Marshy grassland/Bracken
	B1.1/B5: Acid grassland-unimproved/Marshy grassland
	B1.1/C1/B5/D1: Acid grassland-unimproved/Bracken/Marshy grassland/Dry dwarf shrub
	B1.1/C1: Acid grassland-unimproved/Bracken
	B1.1/D1/B5: Acid grassland-unimproved/Dry dwarf shrub heath/Marshy grassland
	B1.1: Acid grassland-unimproved
	B1.2/A3: Acid grassland-semi-improved/Parkland & Scattered trees
	B1.2/C1: Acid grassland-semi-improved/Bracken
	B1.2: Acid grassland-semi-improved
	B5: Marshy grassland
	C1.1: Bracken
	C1/D1: Bracken/Dry dwarf shrub heath
	C1: Bracken
	D1.1/B5: Dry dwarf shrub heath - acid/Marshy grassland
	D1.1: Dry dwarf shrub heath - acid
	D1/B1.1/C1: Dry dwarf shrub heath/Acid grassland-unimproved/Bracken
	D1/B5: Dry dwarf shrub heath/Marshy grassland
	D1/C1/B5: Dry dwarf shrub heath/Bracken/Marshy grassland
	D1/C1/E3: Dry dwarf shrub heath/Bracken/Fen
	D1: Dry dwarf shrub heath
	E1.6.1/E1.7/D1.1: Blanket bog/Wet modified bog/Dry dwarf shrub heath - acid
	E1.6.1/E1.7: Blanket bog/Wet modified bog
	E1.6.1/M25: Blanket bog
	E1.6.1: Blanket bog
	E1.7/D1.1: Wet modified bog/Dry dwarf shrub heath - acid
	E1.7: Wet modified bog
	F1: Swamp
	G1.1: Standing water - eutrophic
	House & Garden
	Track

1:13,000 on A3

 m

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Figure 8.5
Phase 1 Habitat Survey Plan
Oliver Forest Wind Farm
Environmental Impact Assessment Report