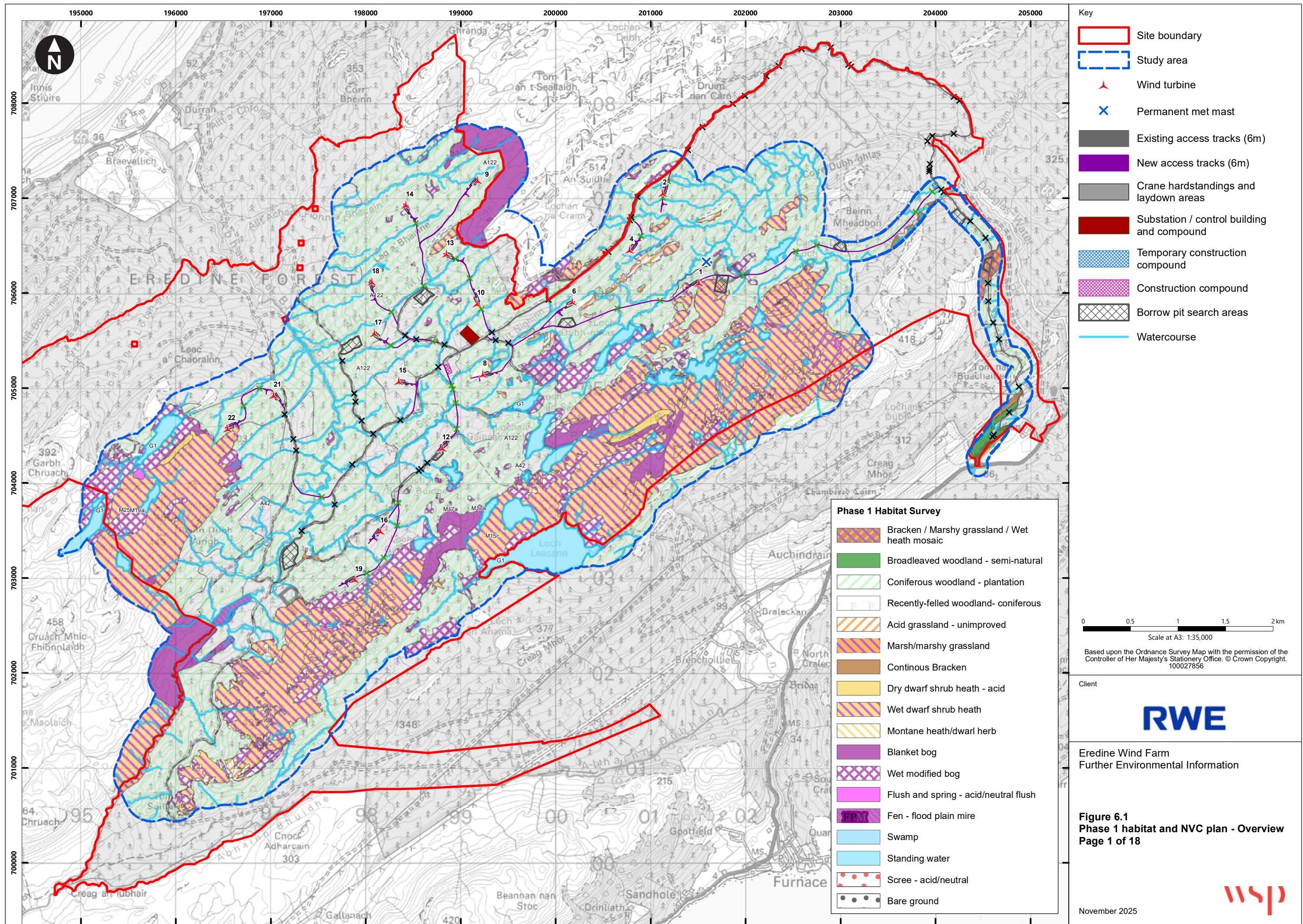
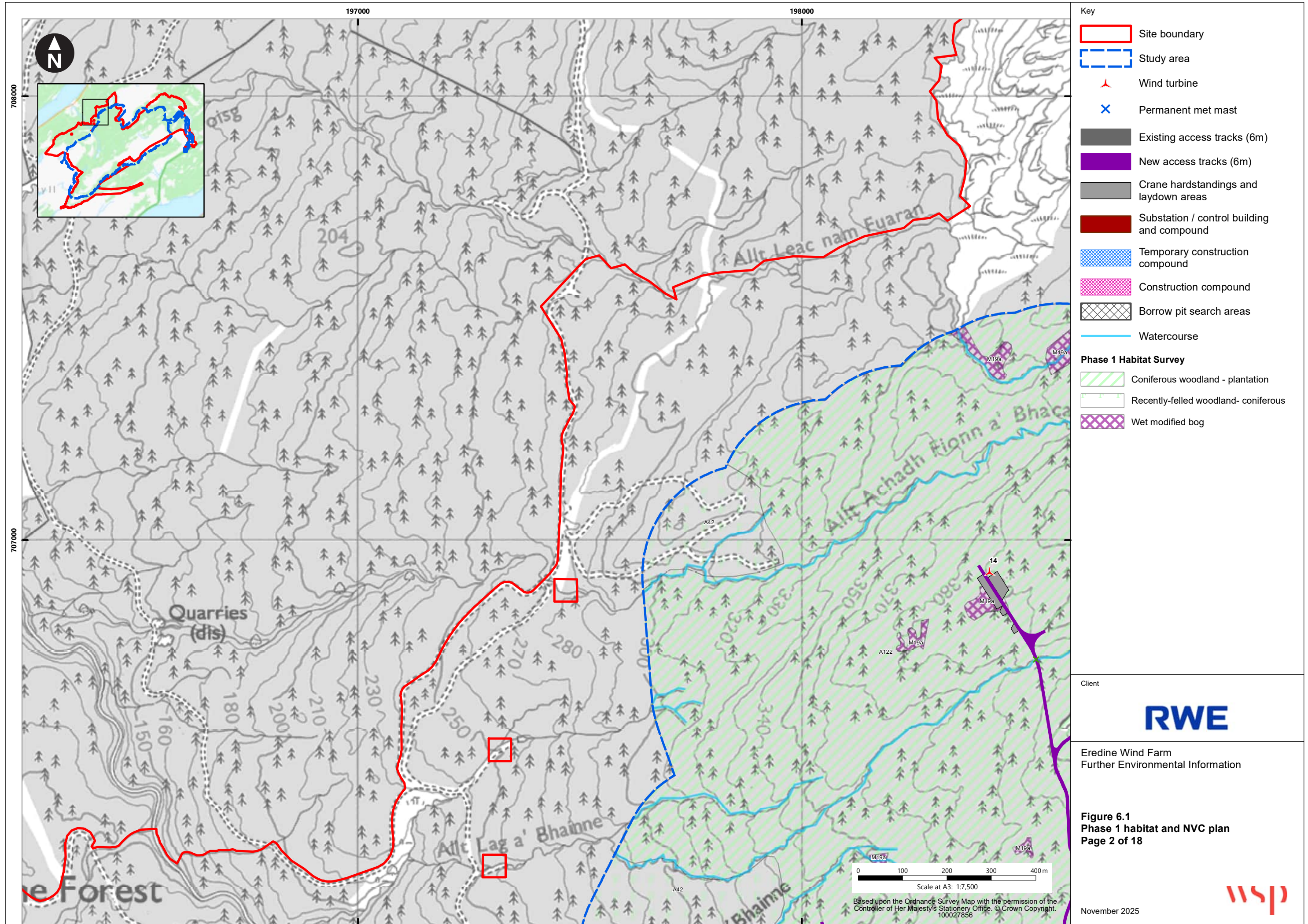
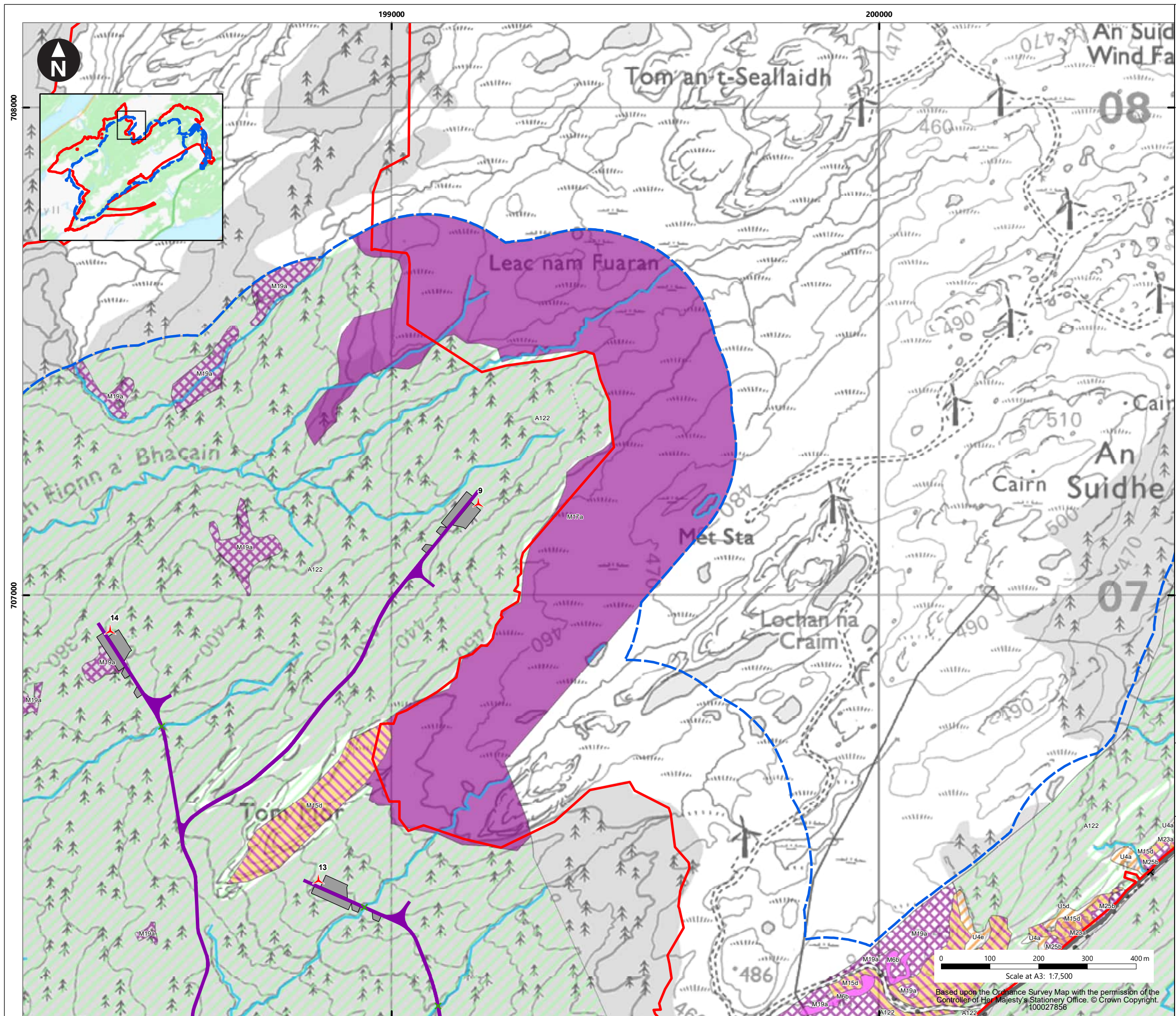






C:\Users\UKGFP776WSP\0365\Eredine - 42484 Eredine Wind Farm EIA (1)\Deliver Stage\IDesign_Technical\Drawings FEI 2025\GIS\MXD\ 62281580-WSPE-FG-OE-00043_P01.2



Key

- Site boundary
- Study area
- Wind turbine
- Permanent met mast
- Existing access tracks (6m)
- New access tracks (6m)
- Crane hardstandings and laydown areas
- Substation / control building and compound
- Temporary construction compound
- Construction compound
- Borrow pit search areas
- Watercourse

Phase 1 Habitat Survey

- Coniferous woodland - plantation
- Acid grassland - unimproved
- Marsh/marshy grassland
- Wet dwarf shrub heath
- Blanket bog
- Wet modified bog
- Flush and spring - acid/neutral flush
- Bare ground

Client

RWE

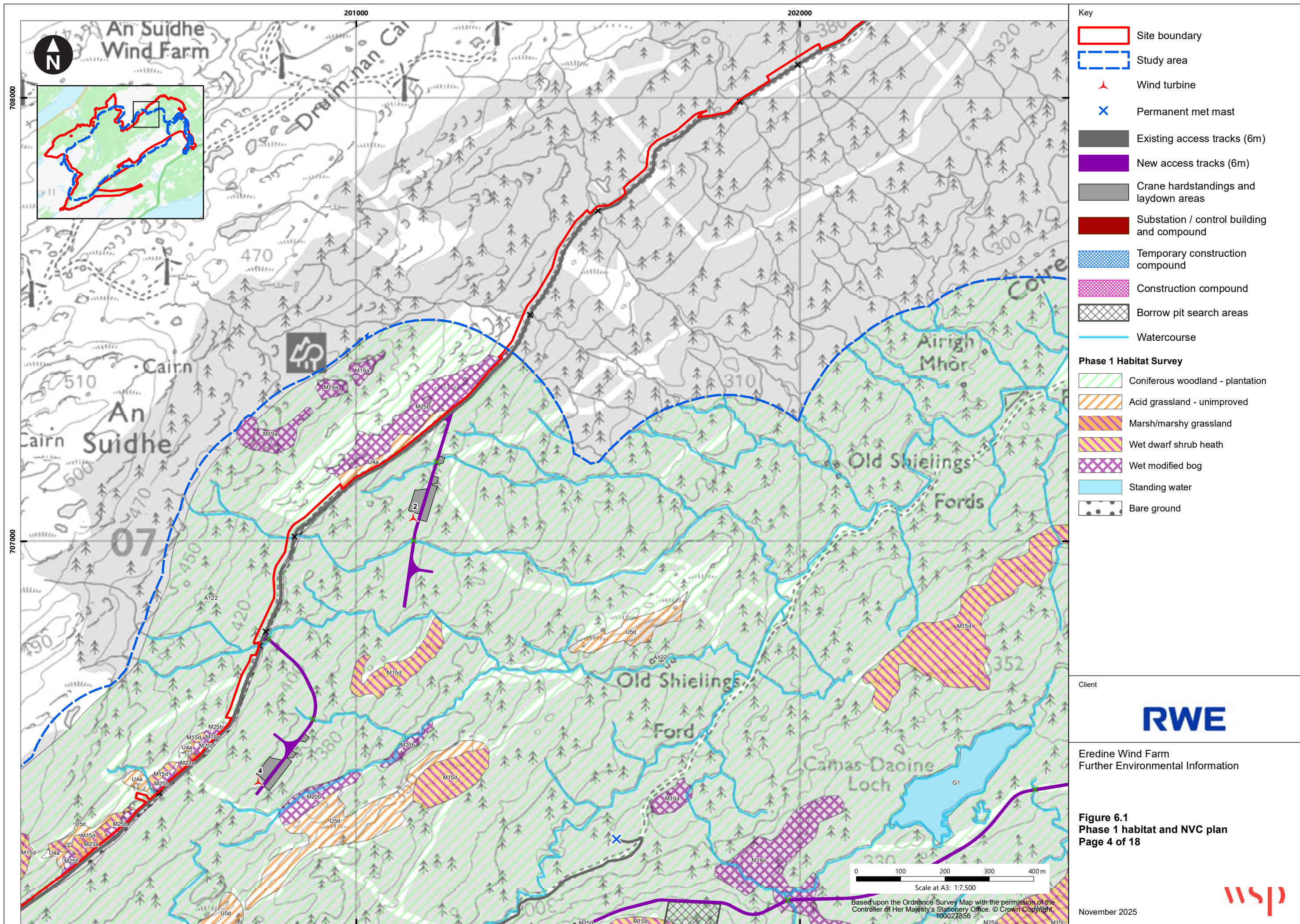
Eredine Wind Farm
Further Environmental Information

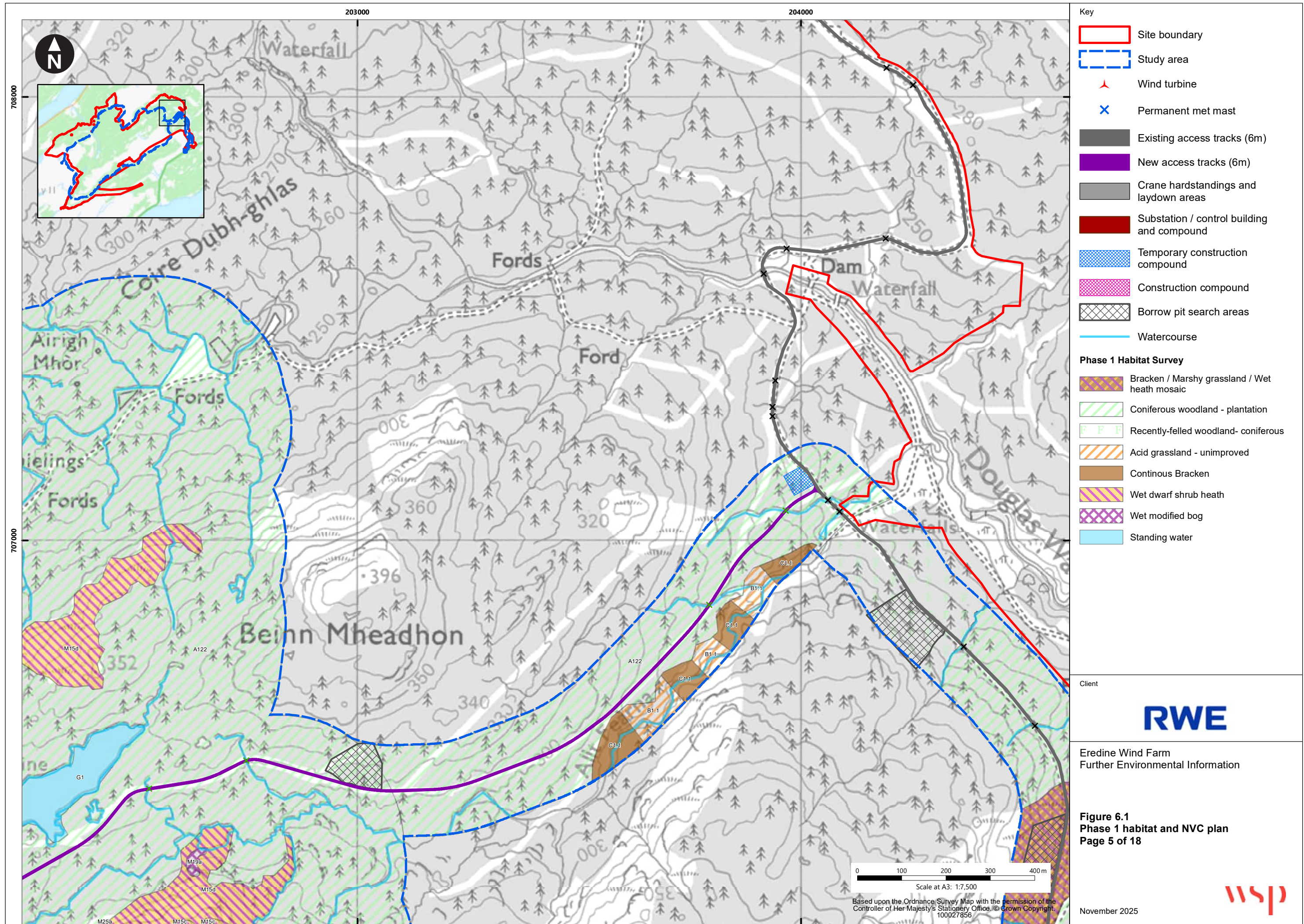
Figure 6.1
Phase 1 habitat and NVC plan
Page 3 of 18

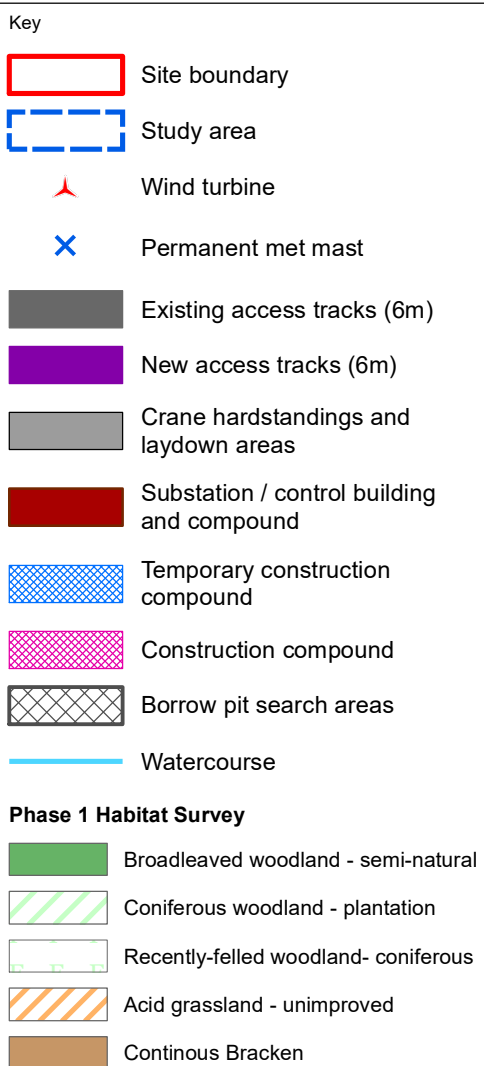
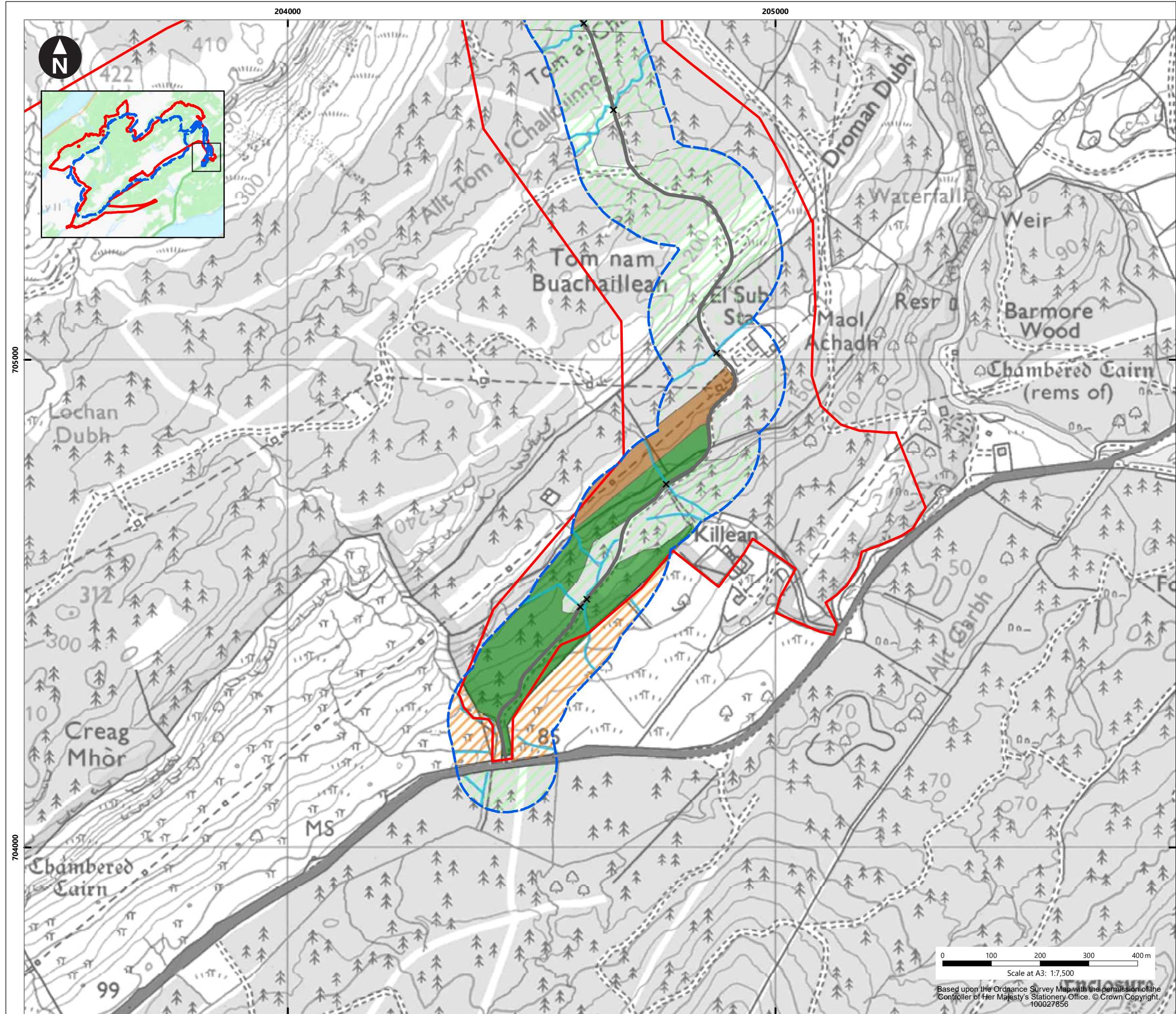
November 2025

wsp

C:\Users\UKGFP776\WSP\0365\Eredine - 42484 Eredine Wind Farm EIA (1)\Deliver Stage\IDesign_Technical\Drawings FEI 2025\GIS\MXD\ 62281580-WSPE-FG-OE-00043_P01.2







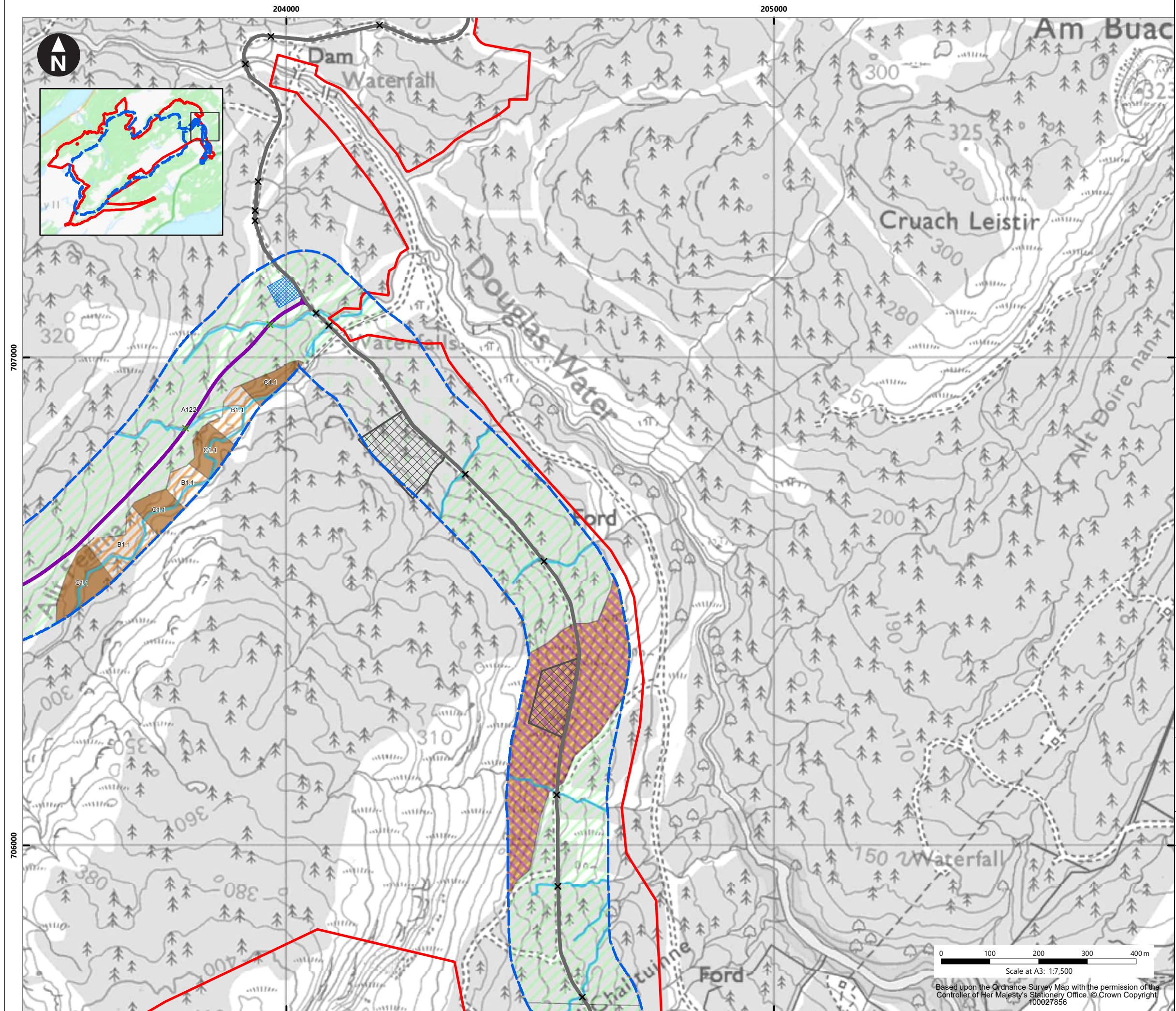
Eredine Wind Farm
Further Environmental Information

Figure 6.1
Phase 1 habitat and NVC plan
Page 6 of 18

November 2025



C:\Users\UKGFP776WSP\0365\Eredine - 42484 Eredine Wind Farm EIA (1)\Deliver Stage\ID Design_Technical\Drawings FEI 2025\GIS\MXD\ 62281580-WSPE-FG-OE-00043_P01.2



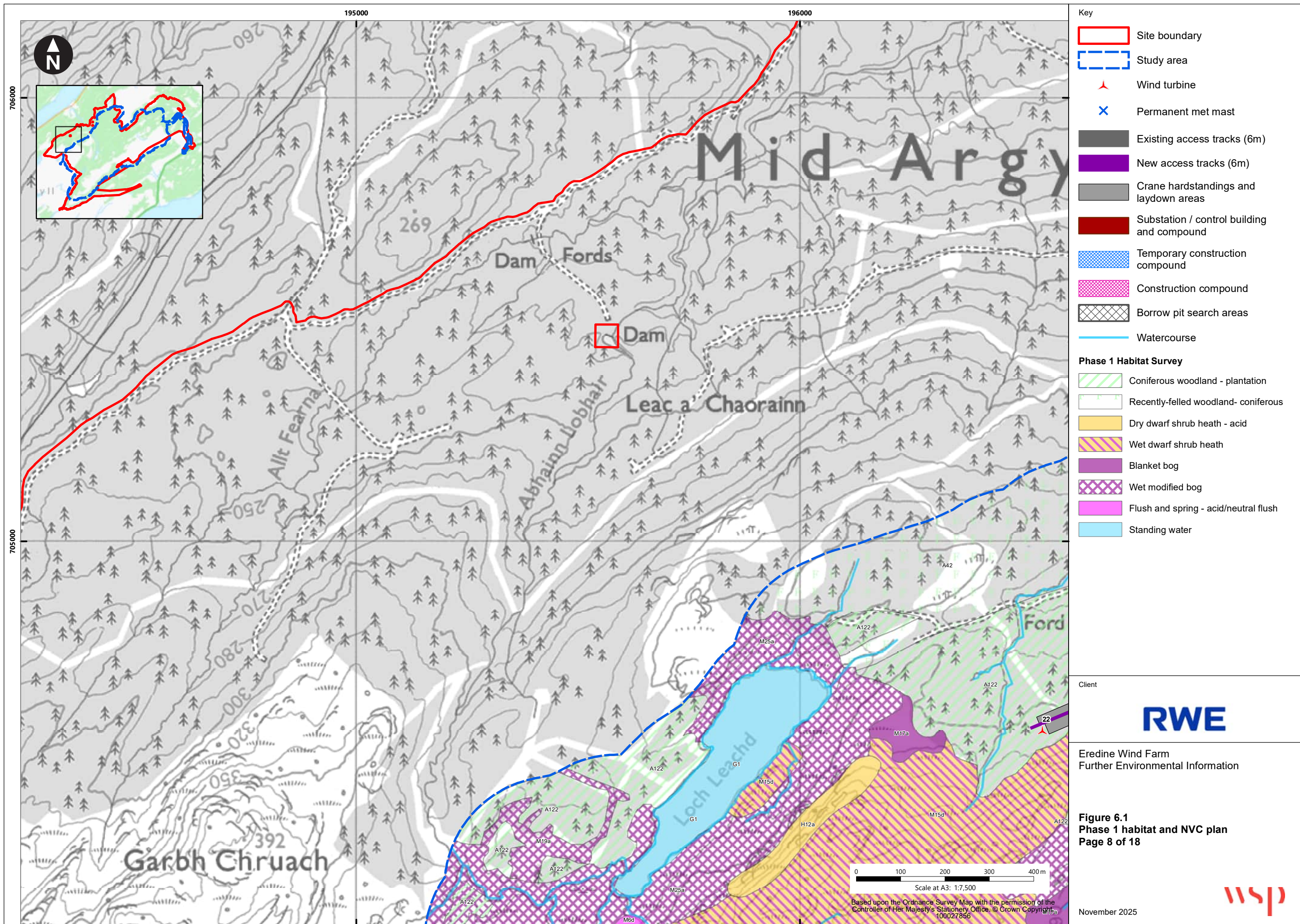
- Key
- Site boundary
 - Study area
 - Wind turbine
 - Permanent met mast
 - Existing access tracks (6m)
 - New access tracks (6m)
 - Crane hardstandings and laydown areas
 - Substation / control building and compound
 - Temporary construction compound
 - Construction compound
 - Borrow pit search areas
 - Watercourse
- Phase 1 Habitat Survey
- Bracken / Marshy grassland / Wet heath mosaic
 - Coniferous woodland - plantation
 - Recently-felled woodland- coniferous
 - Acid grassland - unimproved
 - Continuous Bracken

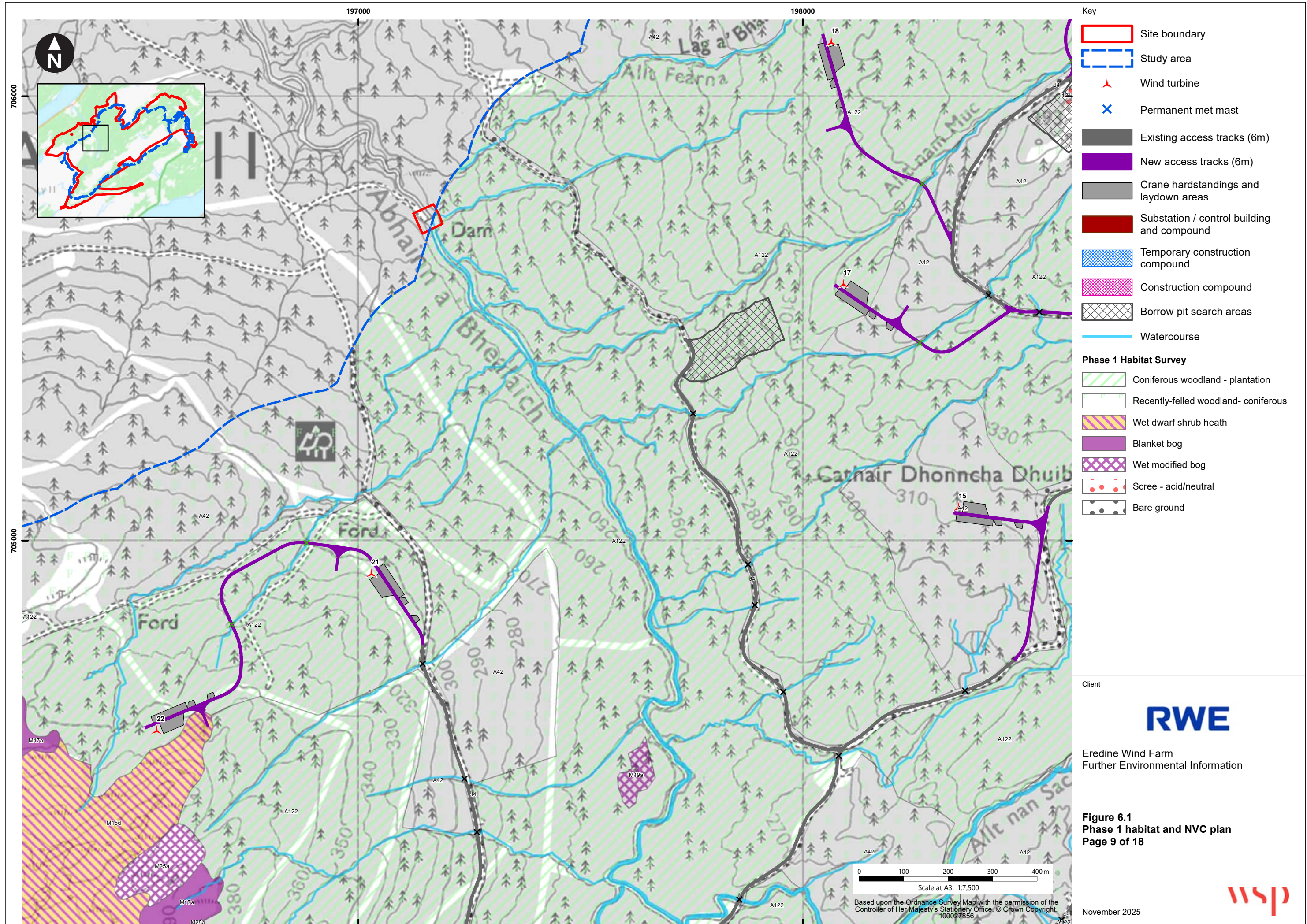


Eredine Wind Farm
Further Environmental Information

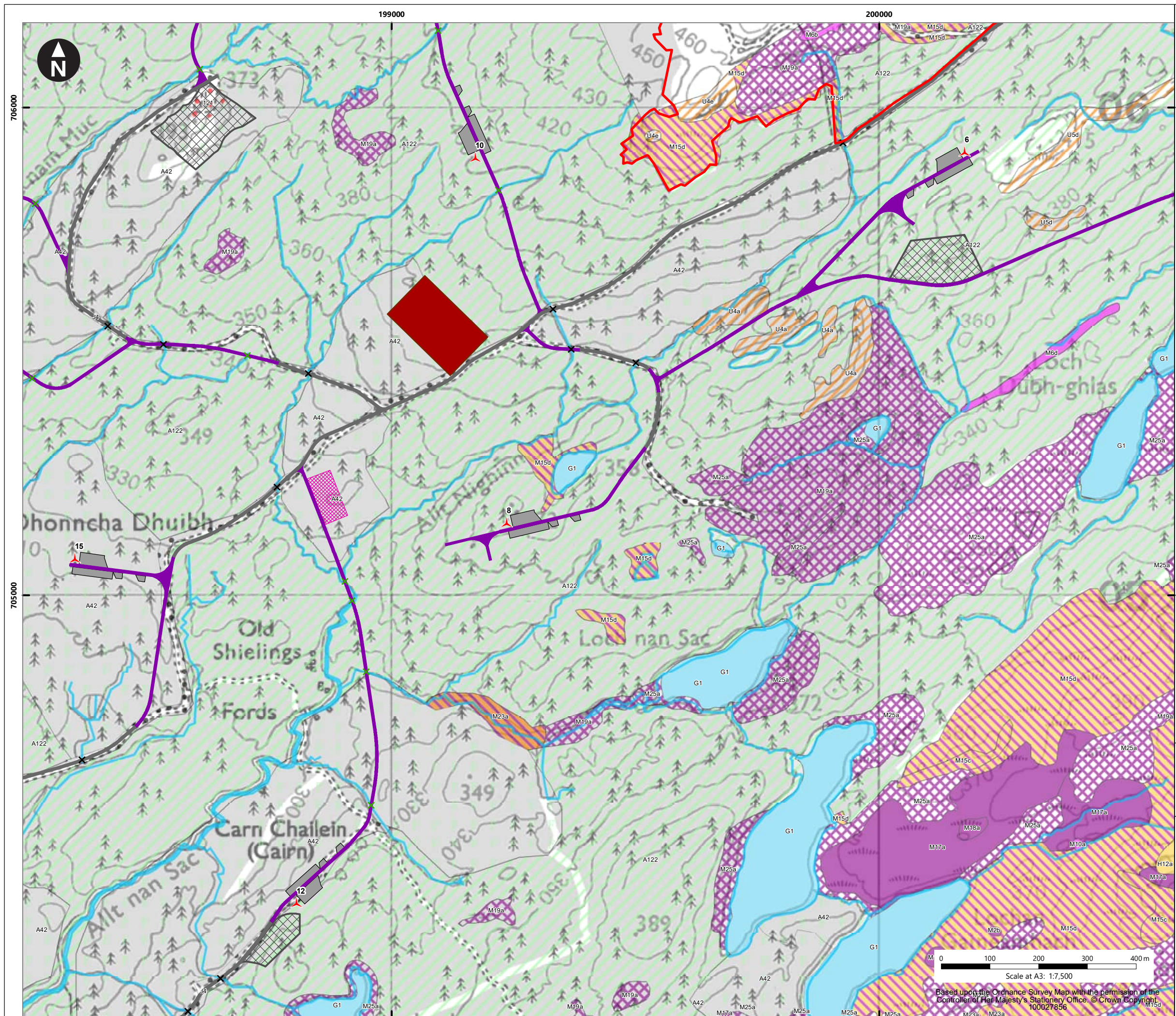
Figure 6.1
Phase 1 habitat and NVC plan
Page 7 of 18

C:\Users\UKGFP776\WSP O365\Eredine - 42484 Eredine Wind Farm EIA (1)\Deliver Stage\ID Design_Technical\Drawings FEI 2025\GIS\MXD\ 62281580-WSPE-FG-OE-00043_P01.2





C:\Users\UKGFP776WSP\0365\Eredine - 42484 Eredine Wind Farm EIA (1)\Deliver Stage\ID Design_Technical\Drawings FEI 2025\GIS\MXD\ 62281580-WSPE-FG-OE-00043_P01.2



Key

- Site boundary
- Study area
- Wind turbine
- Permanent met mast
- Existing access tracks (6m)
- New access tracks (6m)
- Crane hardstandings and laydown areas
- Substation / control building and compound
- Temporary construction compound
- Construction compound
- Borrow pit search areas
- Watercourse

Phase 1 Habitat Survey

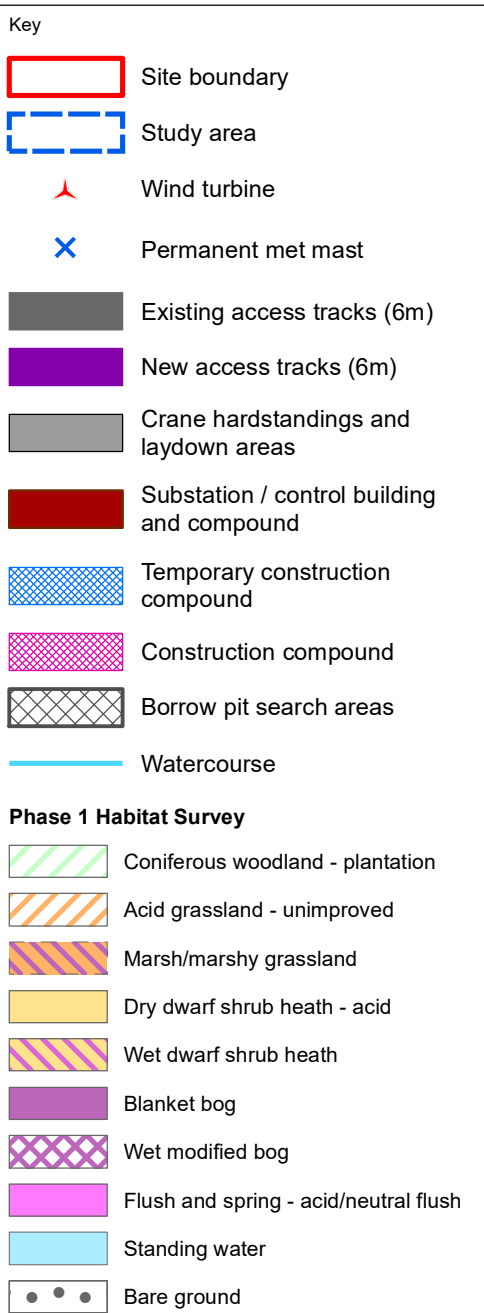
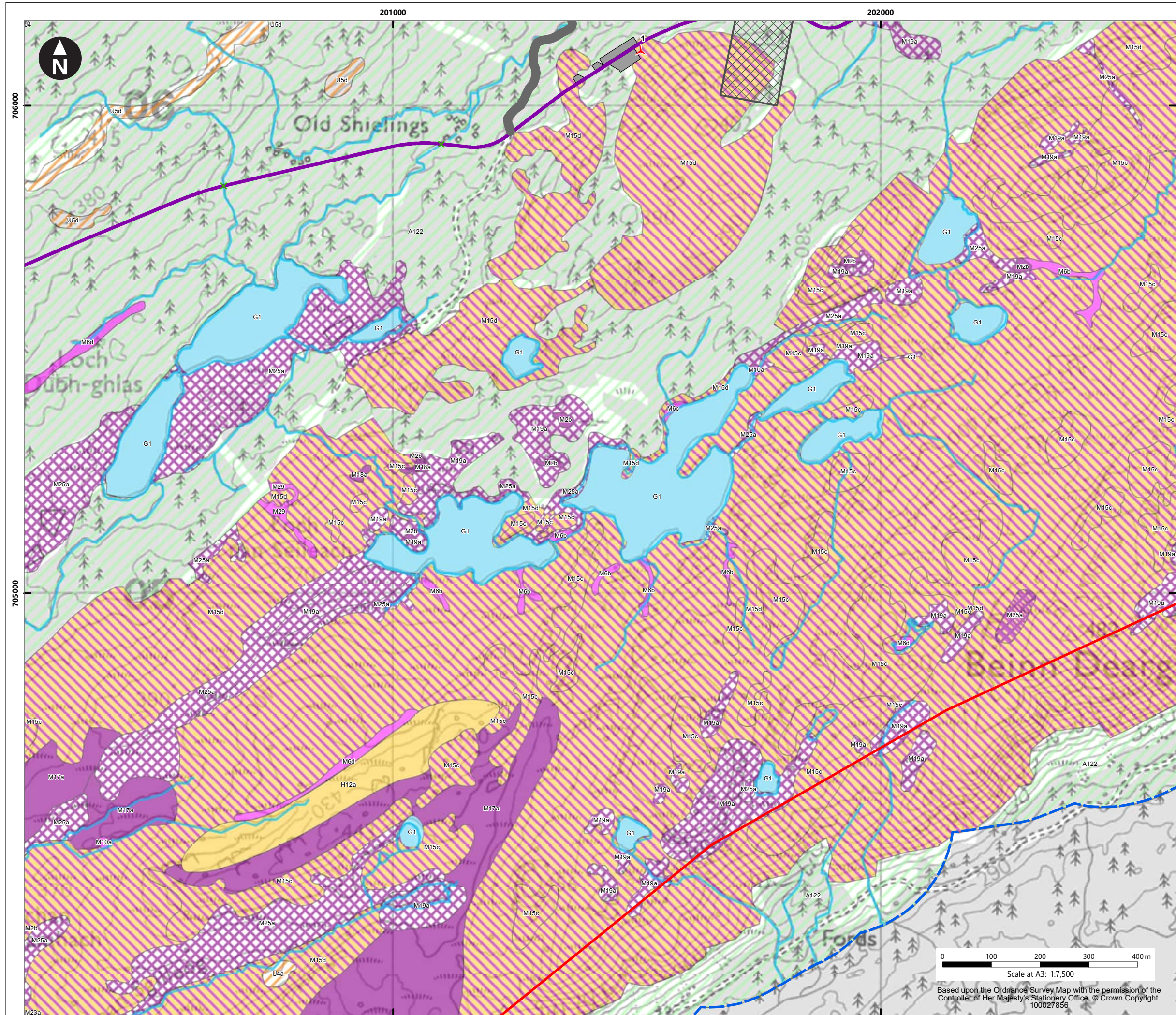
- Coniferous woodland - plantation
- Recently-felled woodland- coniferous
- Acid grassland - unimproved
- Marsh/marshy grassland
- Dry dwarf shrub heath - acid
- Wet dwarf shrub heath
- Blanket bog
- Wet modified bog
- Flush and spring - acid/neutral flush
- Standing water
- Scree - acid/neutral
- Bare ground

Client

**Eredine Wind Farm
Further Environmental Information**

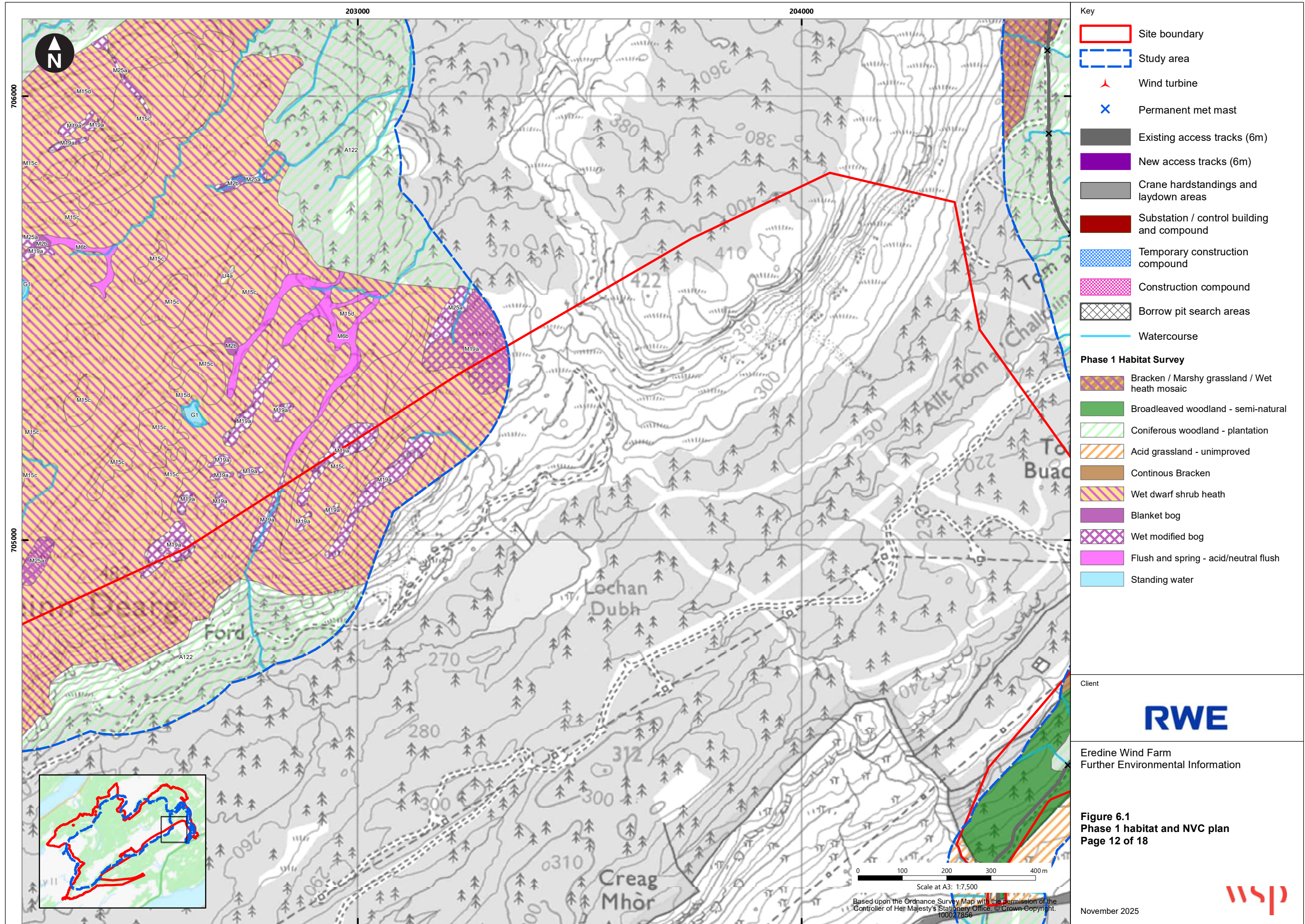
**Figure 6.1
Phase 1 habitat and NVC plan
Page 10 of 18**

November 2025

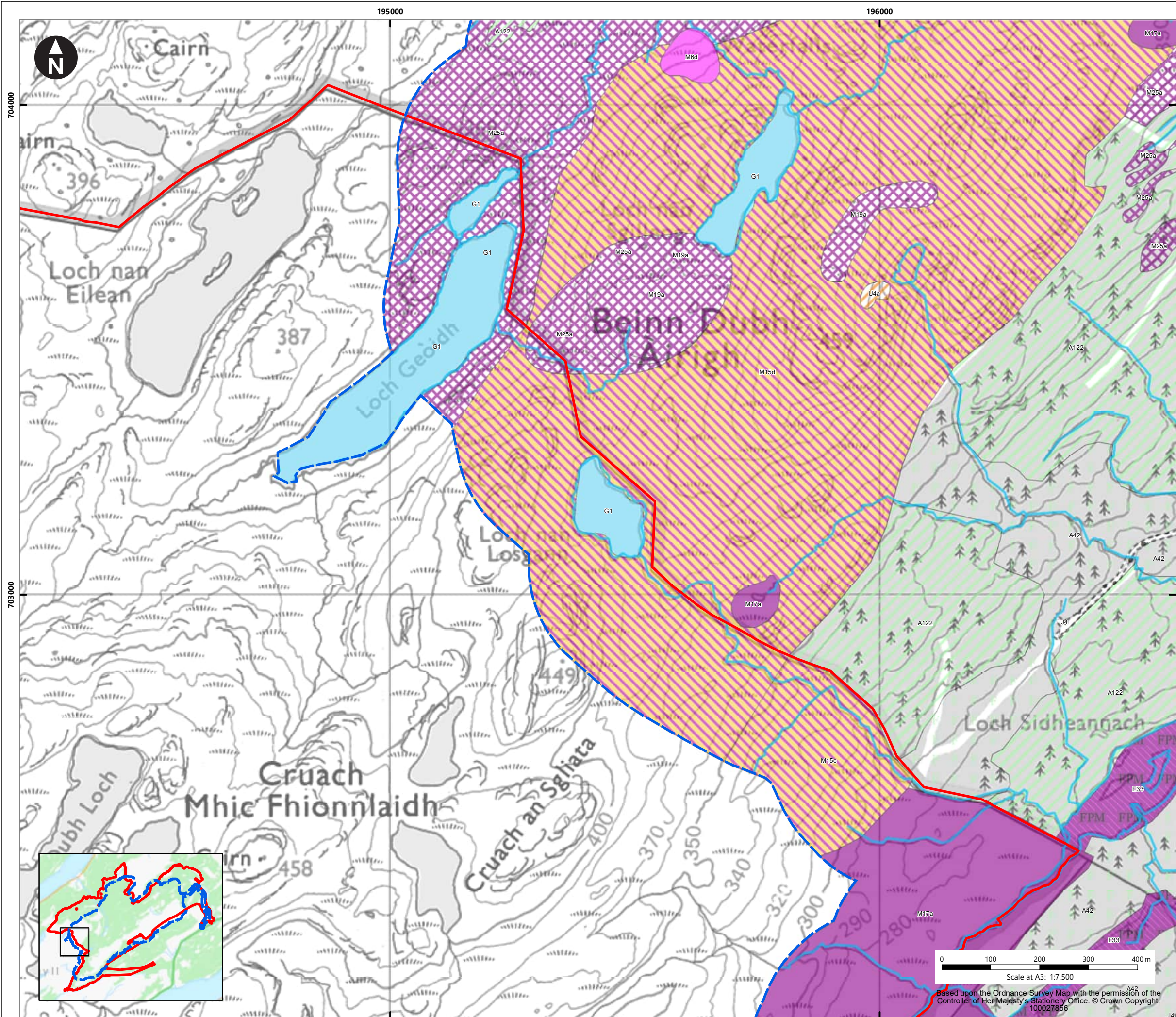


Eredine Wind Farm
Further Environmental Information

Figure 6.1
Phase 1 habitat and NVC plan
Page 11 of 18



C:\Users\UKGFP776\WSP\0365\Eredine - 42484 Eredine Wind Farm EIA (1)\Deliver Stage\ID Design_Technical\Drawings FEI 2025\GIS\IMXD\ 62281580-WSPE-FG-OE-00043_P01.2

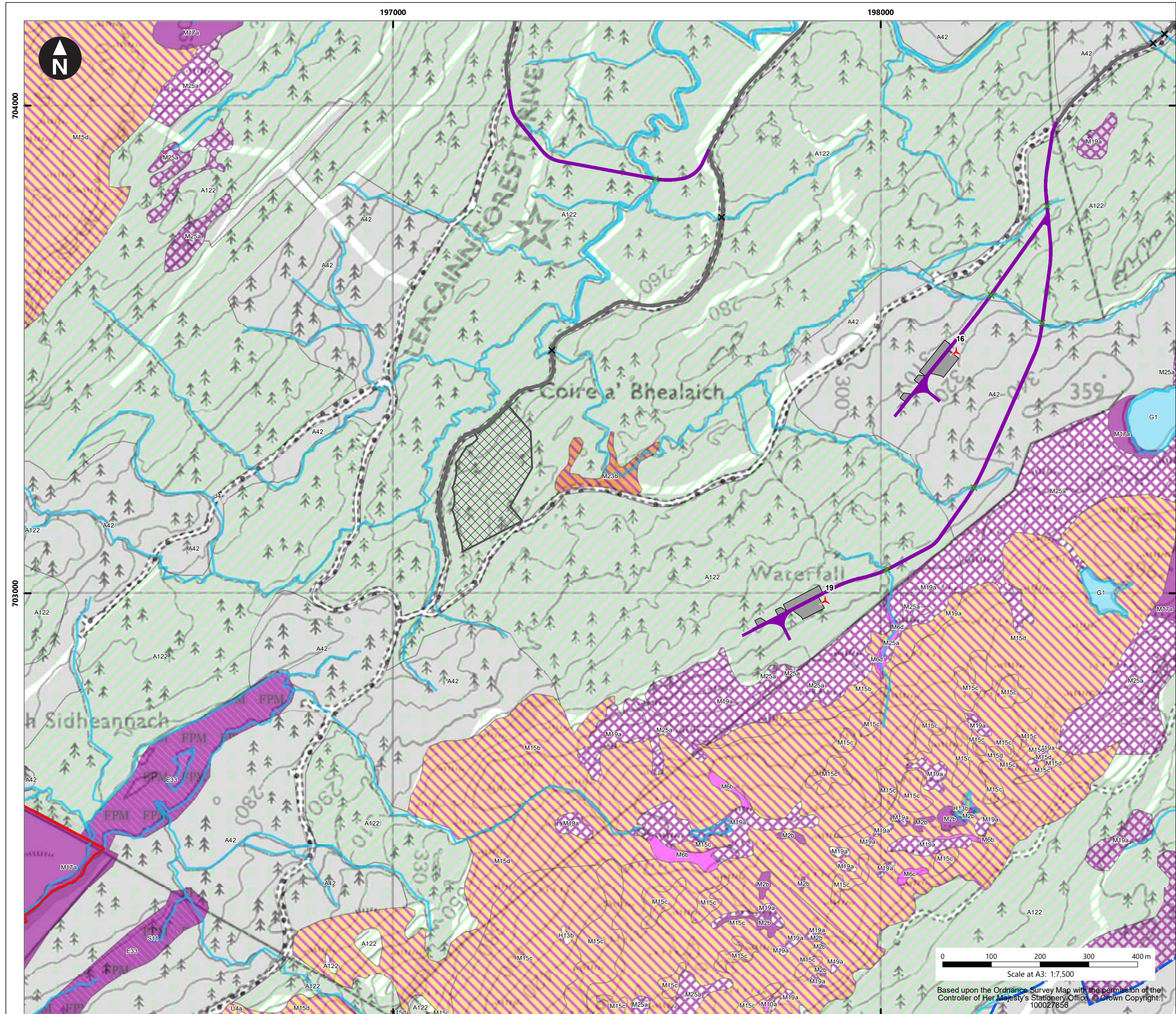


- Key
- Site boundary
 - Study area
 - Wind turbine
 - Permanent met mast
 - Existing access tracks (6m)
 - New access tracks (6m)
 - Crane hardstandings and laydown areas
 - Substation / control building and compound
 - Temporary construction compound
 - Construction compound
 - Borrow pit search areas
 - Watercourse
- Phase 1 Habitat Survey
- Coniferous woodland - plantation
 - Recently-felled woodland- coniferous
 - Acid grassland - unimproved
 - Wet dwarf shrub heath
 - Blanket bog
 - Wet modified bog
 - Flush and spring - acid/neutral flush
 - Fen - flood plain mire
 - Swamp
 - Standing water
 - Bare ground



Eredine Wind Farm
Further Environmental Information

Figure 6.1
Phase 1 habitat and NVC plan
Page 13 of 18



Phase 1 Habitat Survey

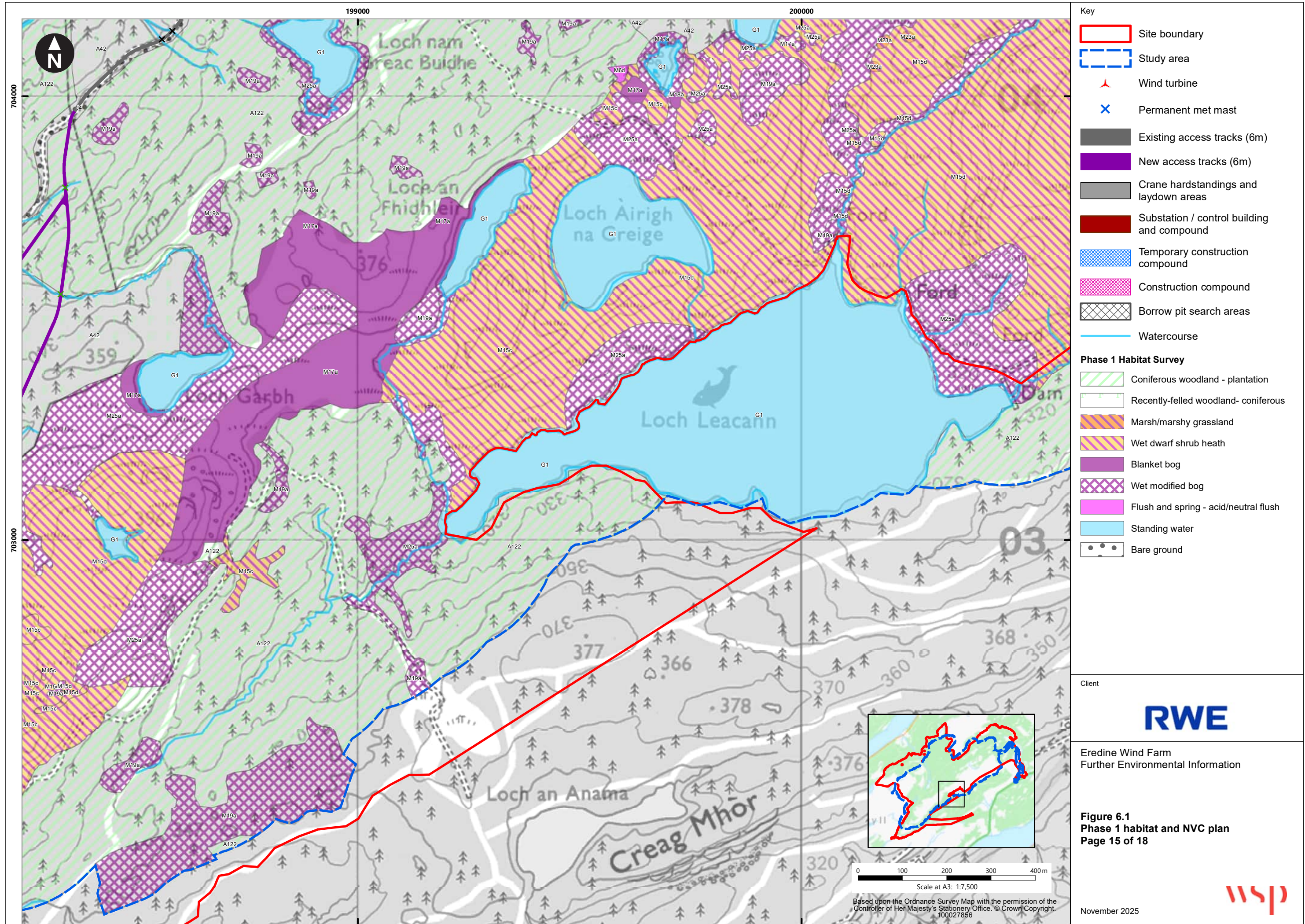
- Site boundary
- Study area
- Wind turbine
- Permanent met mast
- Existing access tracks (6m)
- New access tracks (6m)
- Crane hardstandings and laydown areas
- Substation / control building and compound
- Temporary construction compound
- Construction compound
- Borrow pit search areas
- Watercourse
- Coniferous woodland - plantation
- Recently-felled woodland- coniferous
- Acid grassland - unimproved
- Marsh/marshy grassland
- Wet dwarf shrub heath
- Montane heath/dwarf herb
- Blanket bog
- Wet modified bog
- Flush and spring - acid/neutral flush
- Fen - flood plain mire
- Swamp
- Standing water
- Bare ground

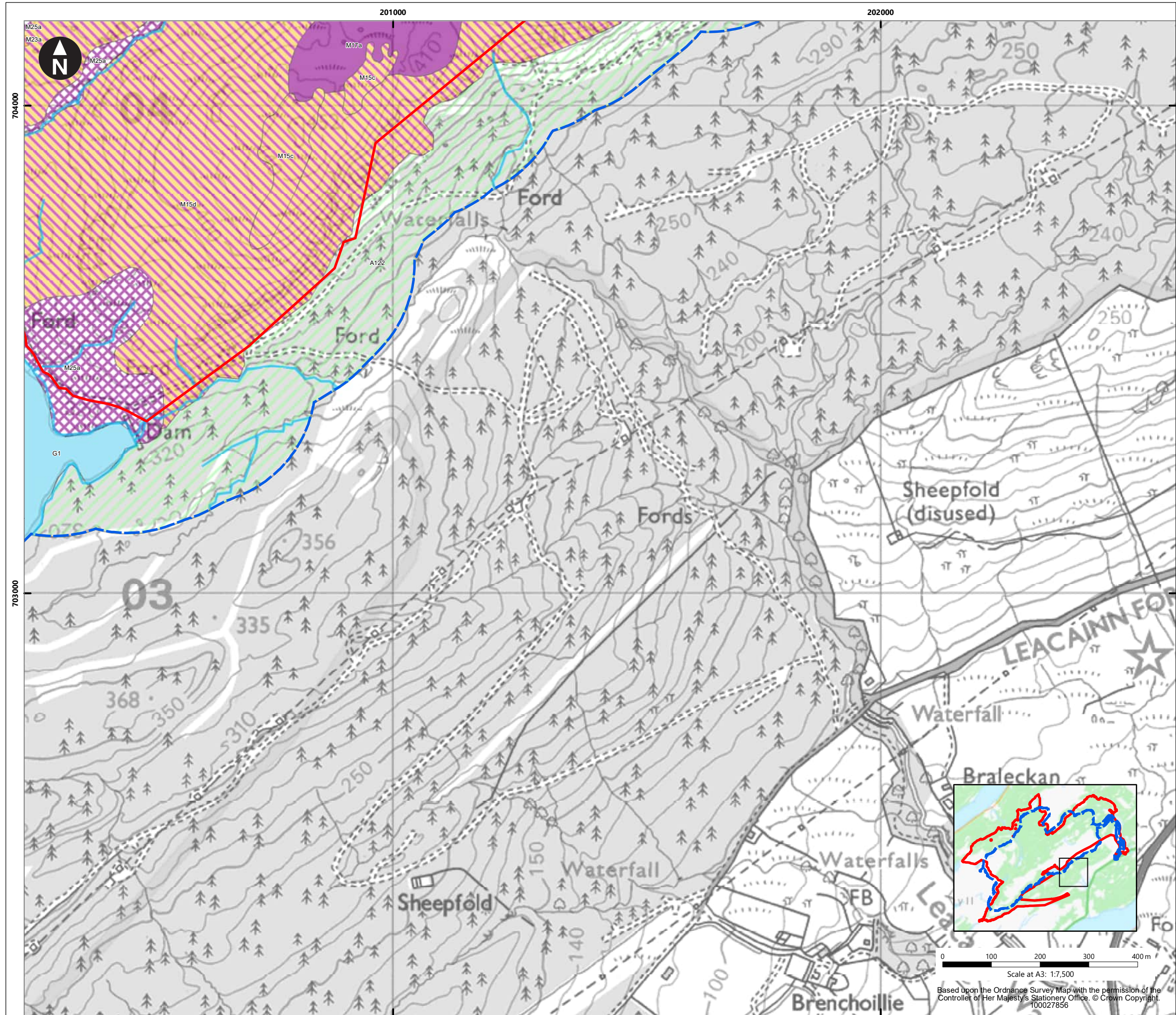
RWE

Figure 6.1
Phase 1 habitat and NVC plan
Page 14 of 18

WSP

62281580-WSPE-FG-OE-00043_P01.2





- Key
- Site boundary
 - Study area
 - Wind turbine
 - Permanent met mast
 - Existing access tracks (6m)
 - New access tracks (6m)
 - Crane hardstandings and laydown areas
 - Substation / control building and compound
 - Temporary construction compound
 - Construction compound
 - Borrow pit search areas
 - Watercourse
- Phase 1 Habitat Survey**
- Coniferous woodland - plantation
 - Marsh/marshy grassland
 - Wet dwarf shrub heath
 - Blanket bog
 - Wet modified bog
 - Standing water

Client

RWE

Eredine Wind Farm
Further Environmental Information

Figure 6.1
Phase 1 habitat and NVC plan
Page 16 of 18

November 2025

wsp

C:\Users\UKGFP776WSP\O365\Eredine - 42484 Eredine Wind Farm EIA (1)\Deliver Stage\ID Design_Technical\Drawings FEI 2025\GIS\MXD\ 62281580-WSPE-FG-OE-00043_P01.2

