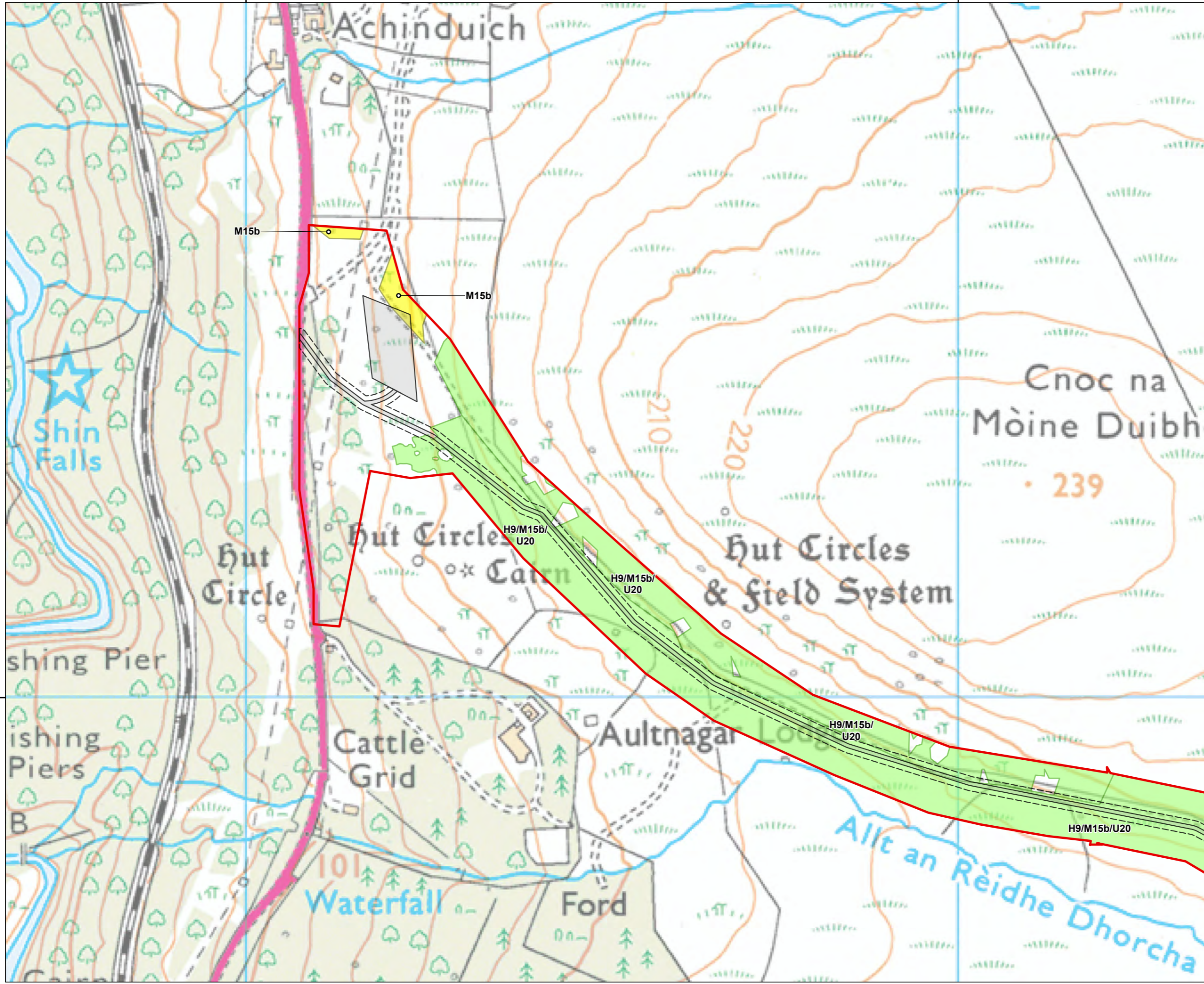


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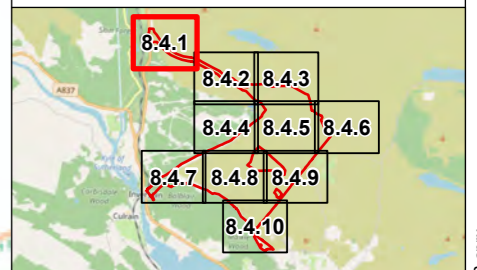
259000



- Legend:**
- Application Boundary
  - Infrastructure Footprint
  - Batter Footprint
- Potential Groundwater Dependent Terrestrial Ecosystems**
- Moderately Dominant
  - Moderately Sub-dominant

Coordinate System: British National Grid  
 Projection: Transverse Mercator  
 Datum: OSGB 1936  
 Units: Meter

**MacArthur Green**  
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**Balblair Wind Farm**

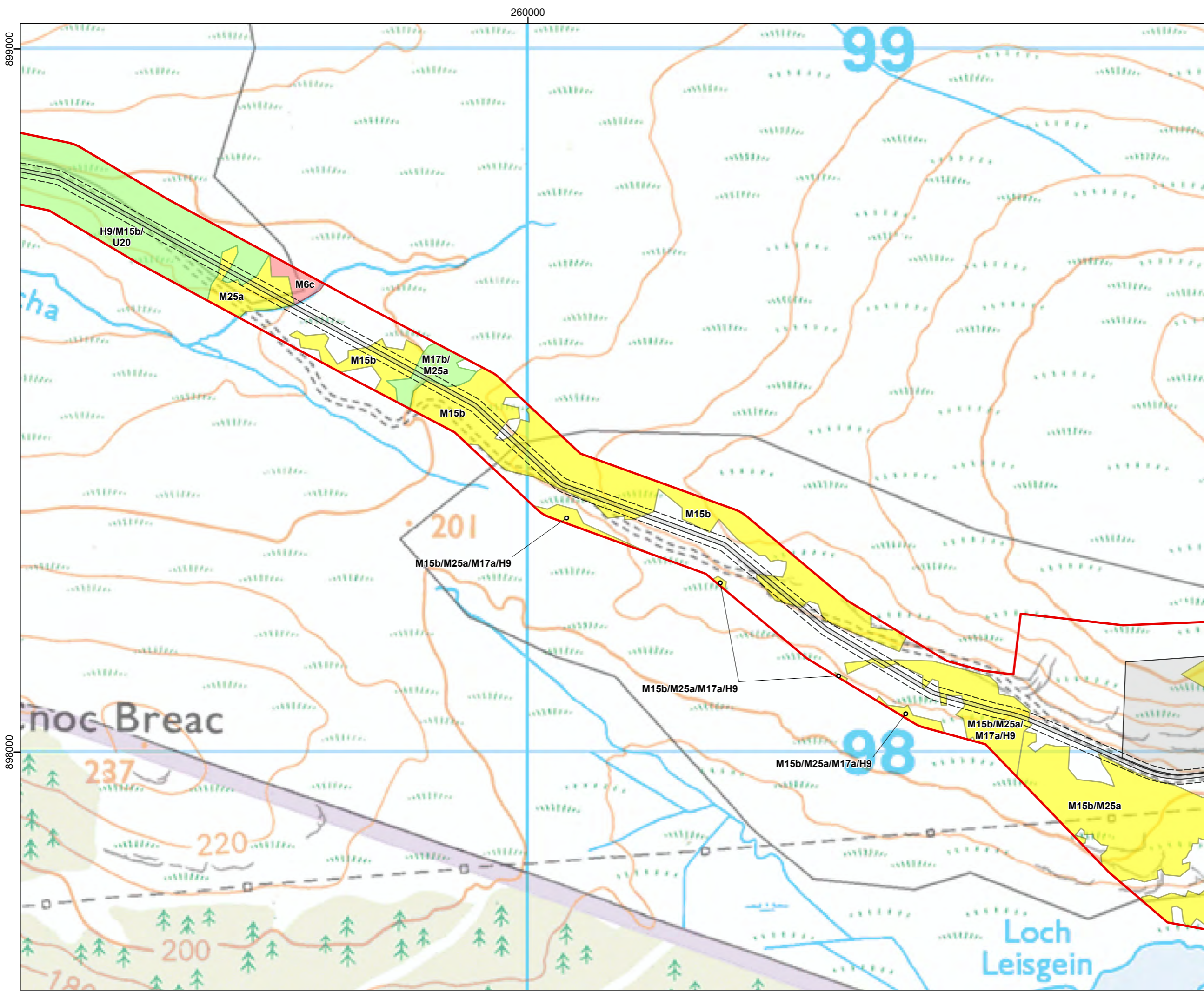
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 Figure 8.4.1:  
 Potential Groundwater Dependent Terrestrial  
 Ecosystems Survey Area and Survey Results

E\_EIA\_Fig8.4\_GWDTiles\_BIR

Scale: 1:5,000 @A3

REV 00

899000



**Legend:**

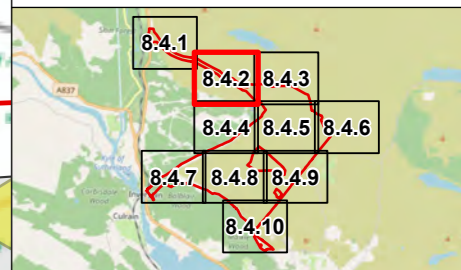
- Application Boundary
- Infrastructure Footprint
- Batter Footprint

**Potential Groundwater Dependent Terrestrial Ecosystems**

- Highly Dominant
- Moderately Dominant
- Moderately Sub-dominant

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Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1936  
Units: Meter



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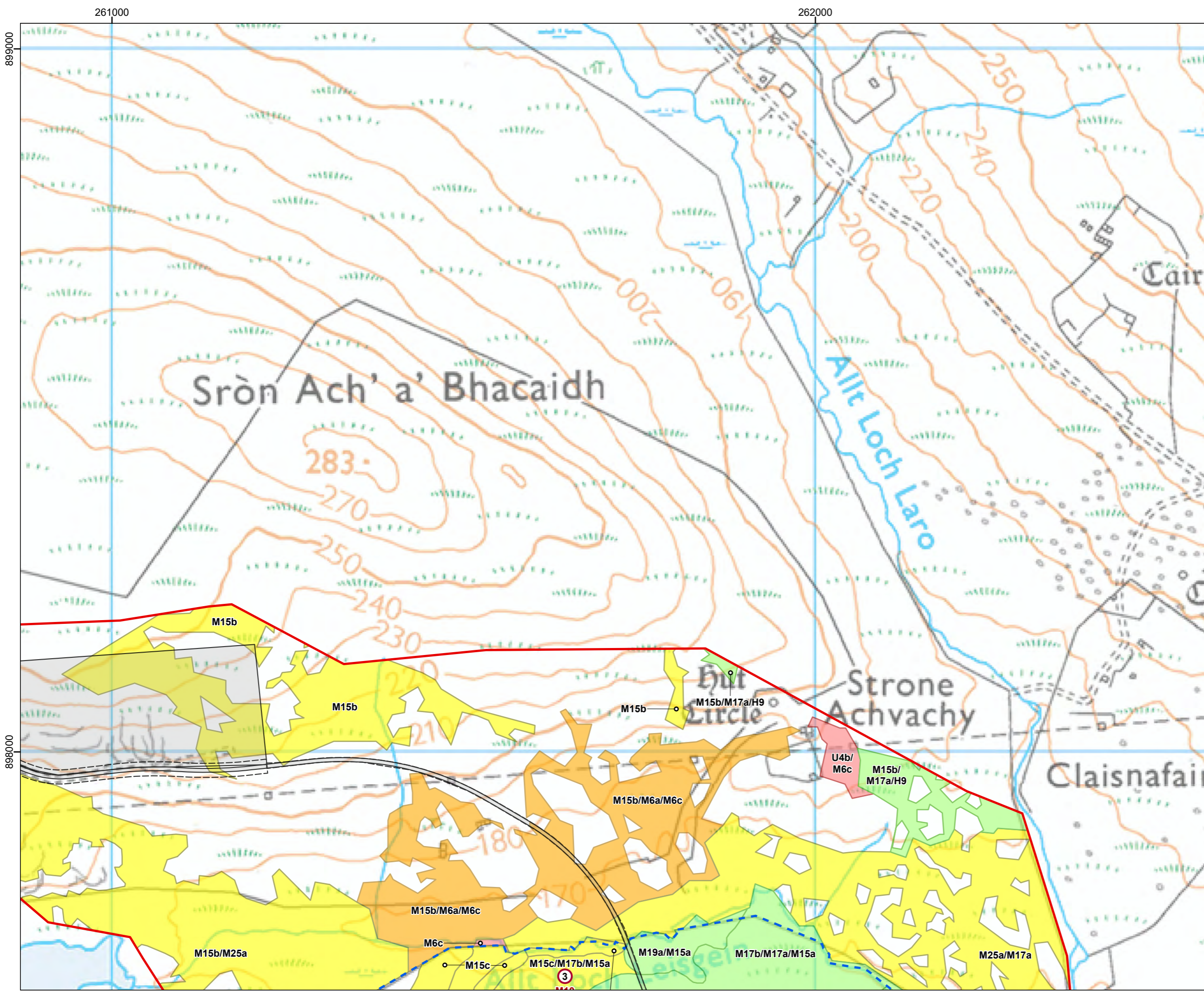
**Balblair Wind Farm**

TITLE:  
Figure 8.4.2:  
Potential Groundwater Dependent Terrestrial  
Ecosystems Survey Area and Survey Results

E\_EIA\_Fig8.4\_GWDE\_Tiles\_BIR

Scale: 1:5,000 @A3

REV 00



**Legend:**

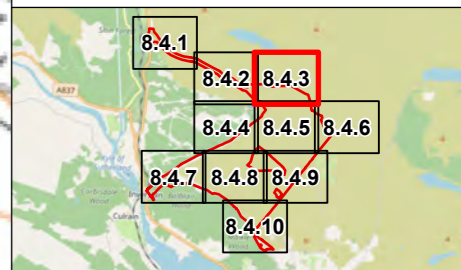
- Application Boundary
- Infrastructure Footprint
- Batter Footprint
- GWDTE Survey Area

**Potential Groundwater Dependent Terrestrial Ecosystems**

- Highly Dominant
- Highly Sub-dominant
- Moderately Dominant
- Moderately Sub-dominant

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Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1936  
Units: Meter



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**Balblair Wind Farm**

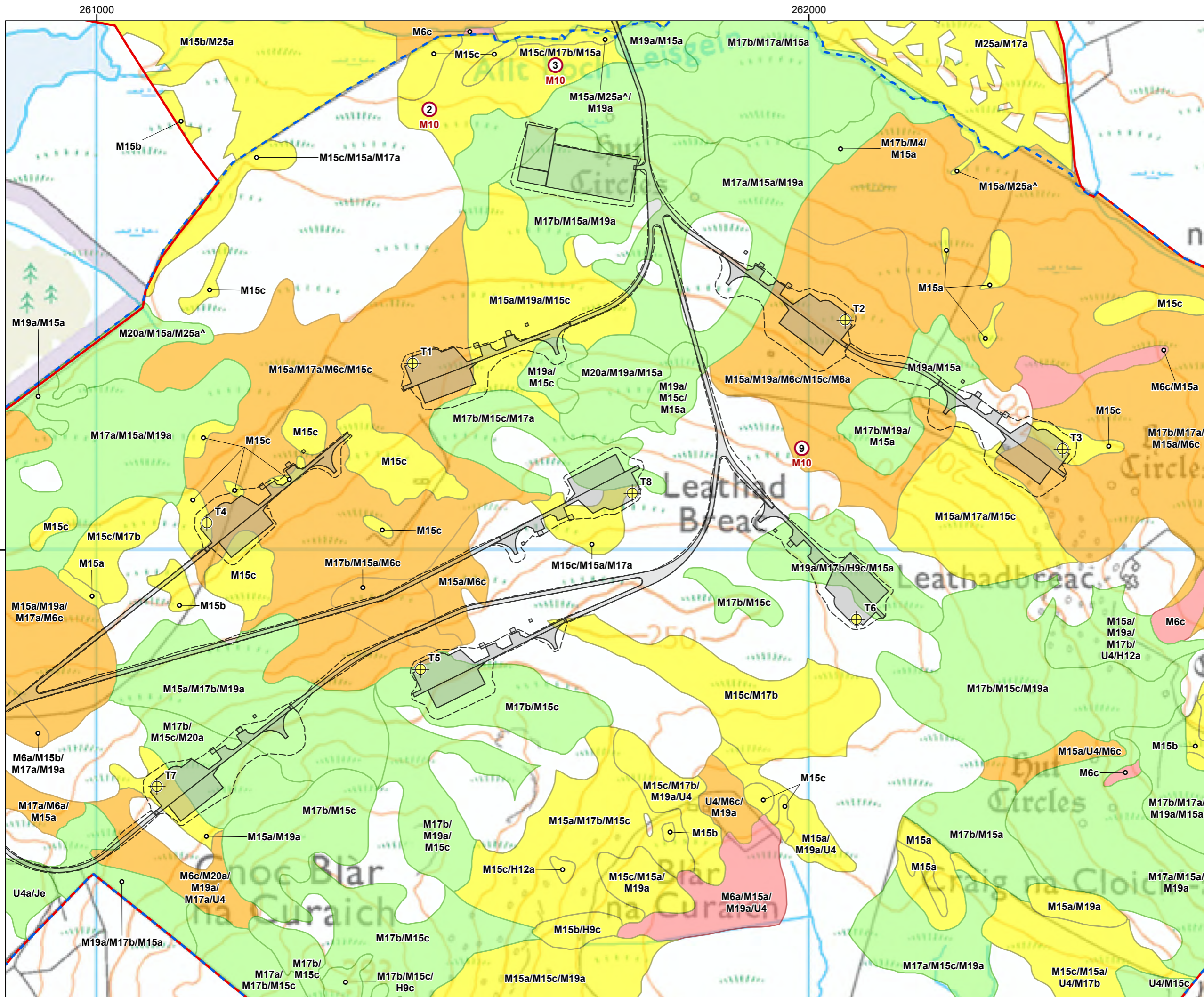
TITLE:  
Figure 8.4.3:  
Potential Groundwater Dependent Terrestrial Ecosystems Survey Area and Survey Results

E\_EIA\_Fig8.4\_GWDTE\_Tiles\_BIR

Scale: 1:5,000 @A3

REV 00





**Legend:**

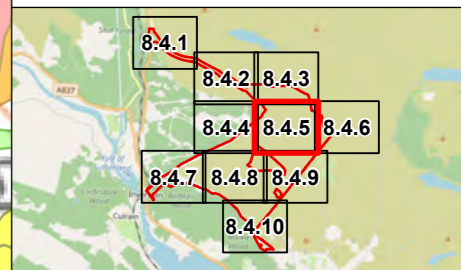
- Application Boundary
- + Turbine
- Infrastructure Footprint
- Batter Footprint
- GWDTE Survey Area

**Potential Groundwater Dependent Terrestrial Ecosystems**

- Highly Dominant
- Highly Sub-dominant
- Moderately Dominant
- Moderately Sub-dominant

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Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1936  
Units: Meter



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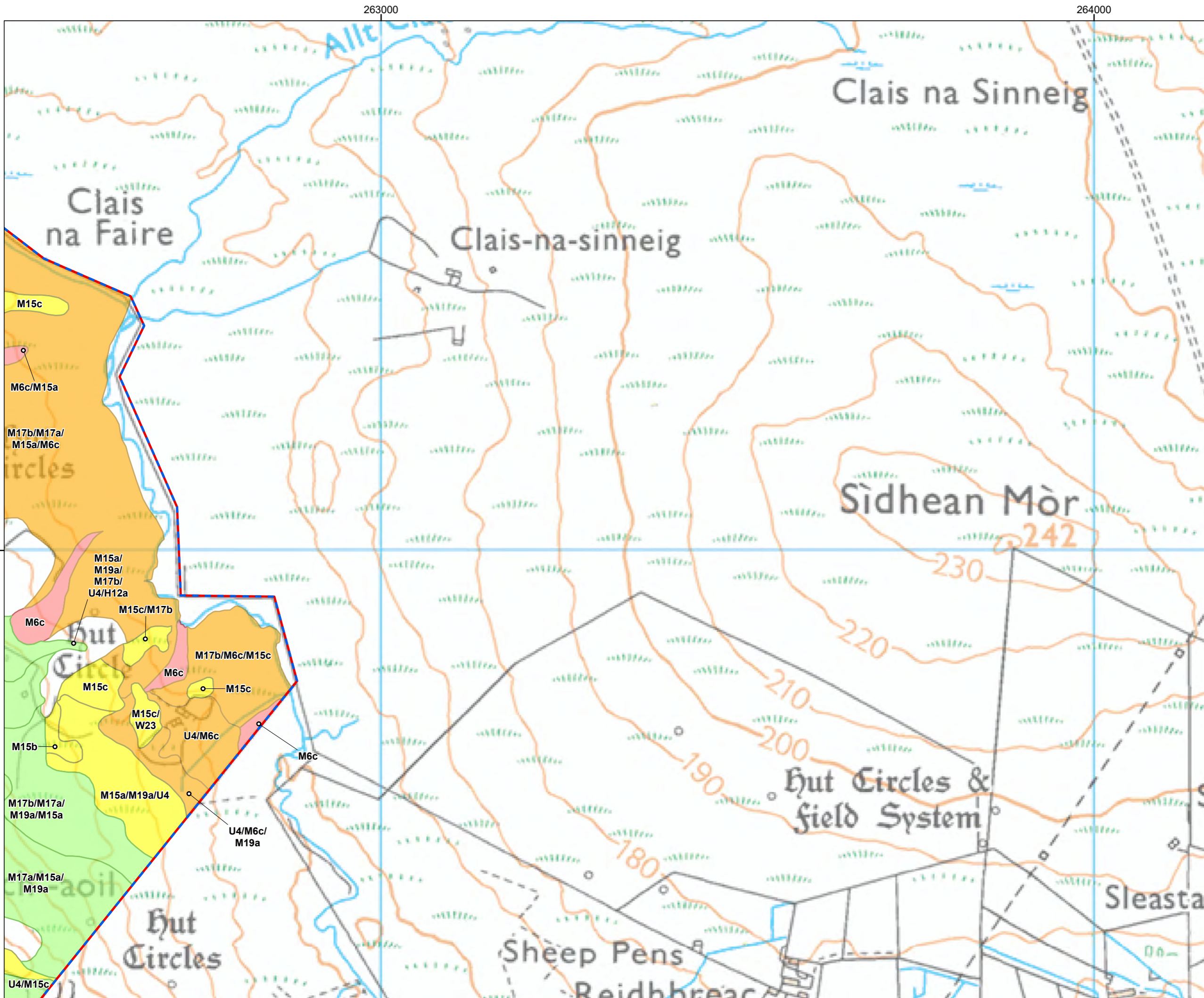
**Balblair Wind Farm**

TITLE:  
Figure 8.4.5:  
Potential Groundwater Dependent Terrestrial  
Ecosystems Survey Area and Survey Results

E\_EIA\_Fig8.4\_GWDTE\_Tiles\_BIR

Metre  
Scale: 1:5,000 @A3

REV 00



**Legend:**

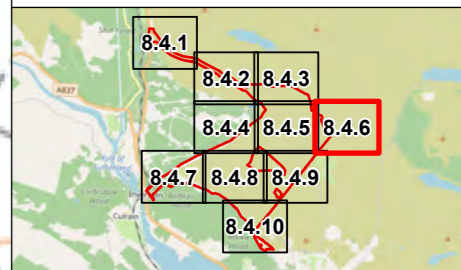
- Application Boundary
- GWDTE Survey Area

**Potential Groundwater Dependent Terrestrial Ecosystems**

- Highly Dominant
- Highly Sub-dominant
- Moderately Dominant
- Moderately Sub-dominant

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Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1936  
Units: Meter



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**Balblair Wind Farm**

TITLE:  
Figure 8.4.6:  
Potential Groundwater Dependent Terrestrial Ecosystems Survey Area and Survey Results

E\_EIA\_Fig8.4\_GWDTE\_Tiles\_BIR

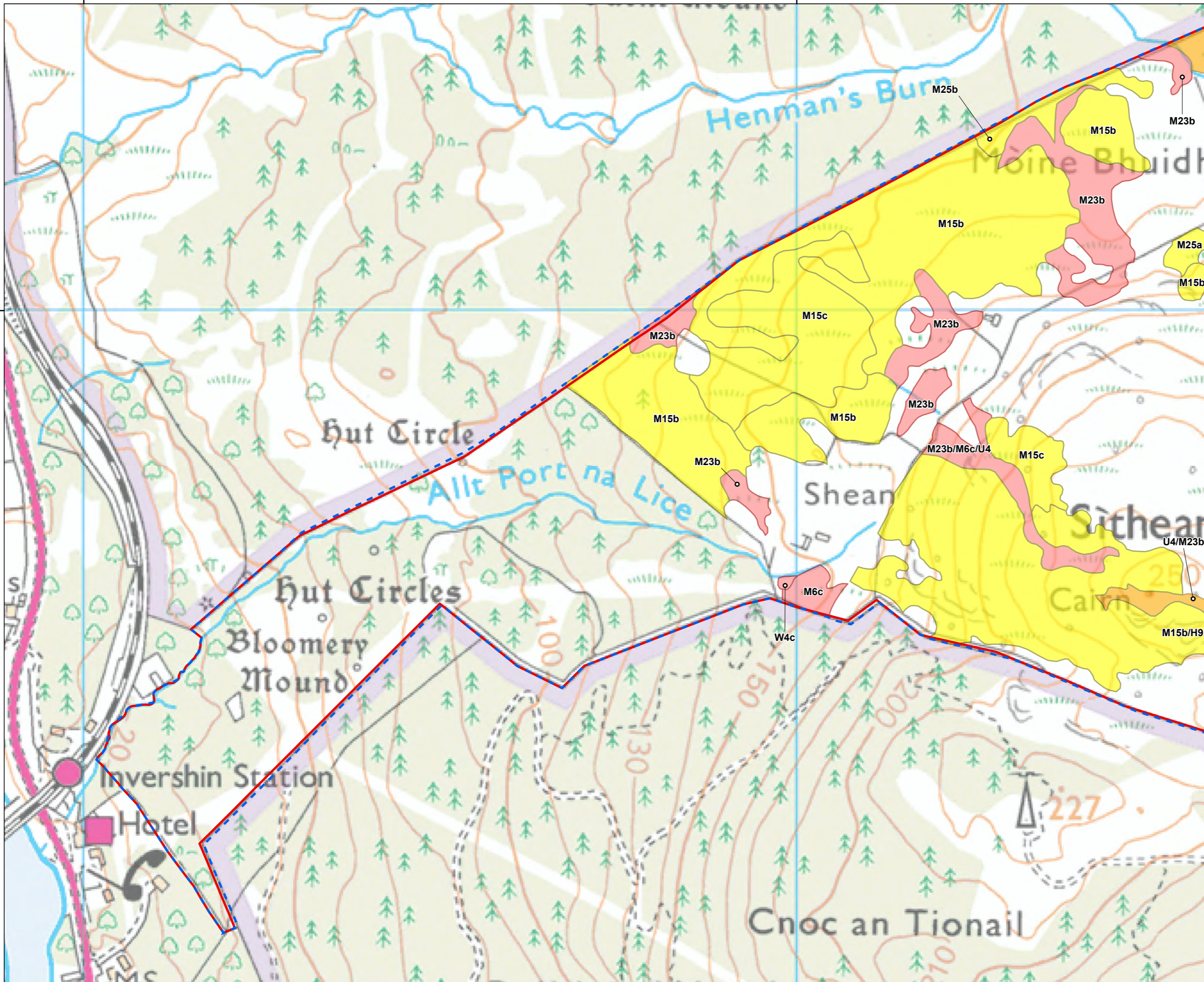
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**Legend:**

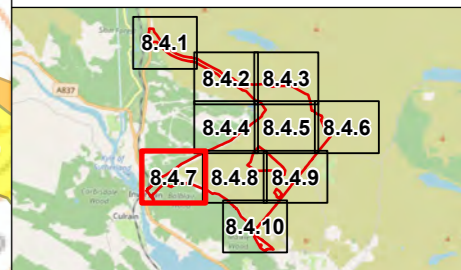
- Application Boundary
- GWDTE Survey Area

**Potential Groundwater Dependent Terrestrial Ecosystems**

- Highly Dominant
- Highly Sub-dominant
- Moderately Dominant

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Coordinate System: British National Grid  
 Projection: Transverse Mercator  
 Datum: OSGB 1936  
 Units: Meter



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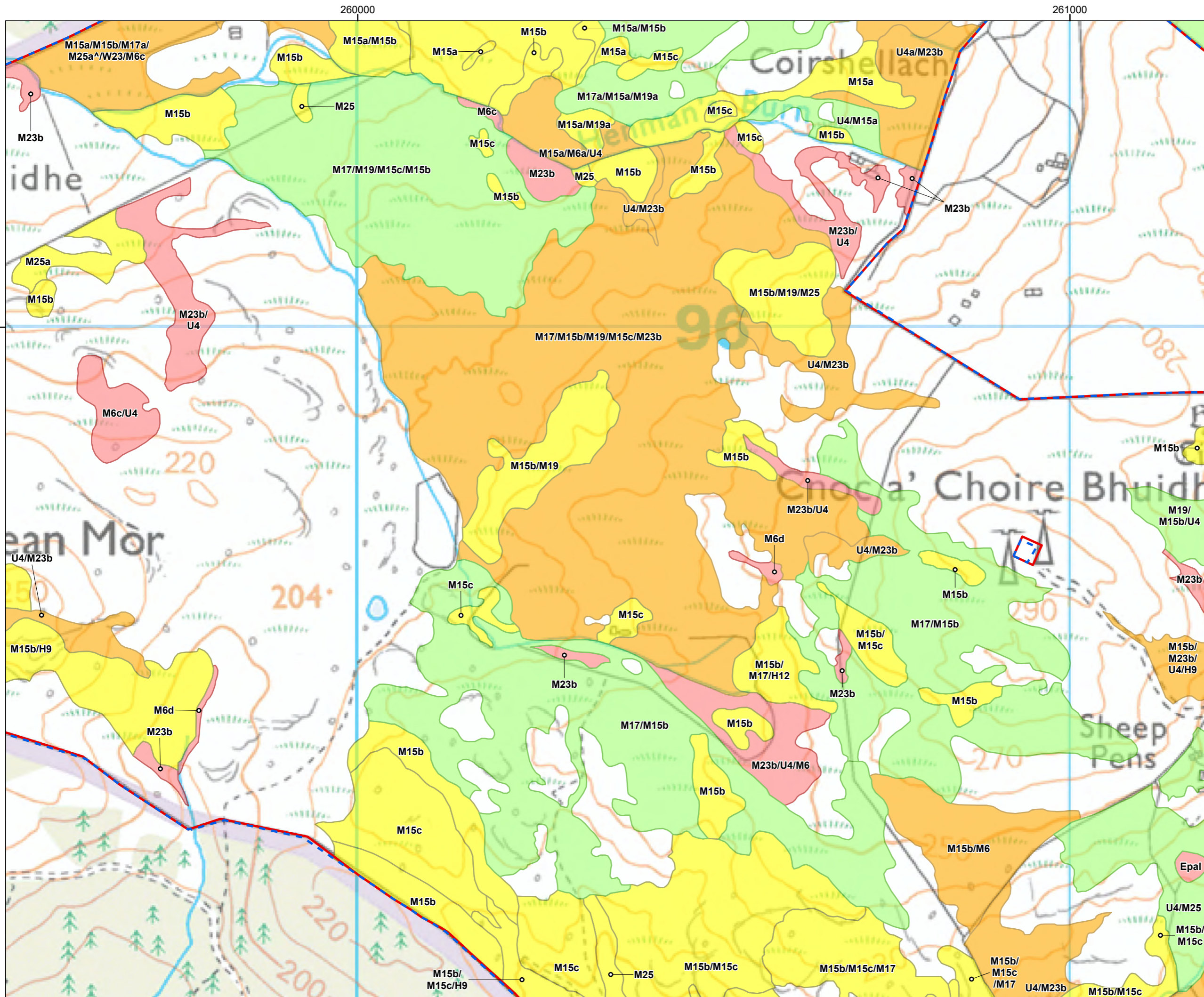
**Balblair Wind Farm**

TITLE:  
 Figure 8.4.7:  
 Potential Groundwater Dependent Terrestrial  
 Ecosystems Survey Area and Survey Results

E\_EIA\_Fig8.4\_GWDTE\_Tiles\_BIR

Scale: 1:5,000 @A3

REV 00



**Legend:**

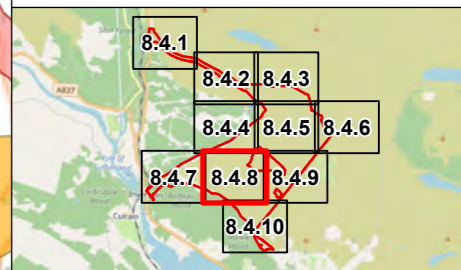
- Application Boundary
- GWDTE Survey Area

**Potential Groundwater Dependent Terrestrial Ecosystems**

- Highly Dominant
- Highly Sub-dominant
- Moderately Dominant
- Moderately Sub-dominant

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Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1936  
Units: Meter



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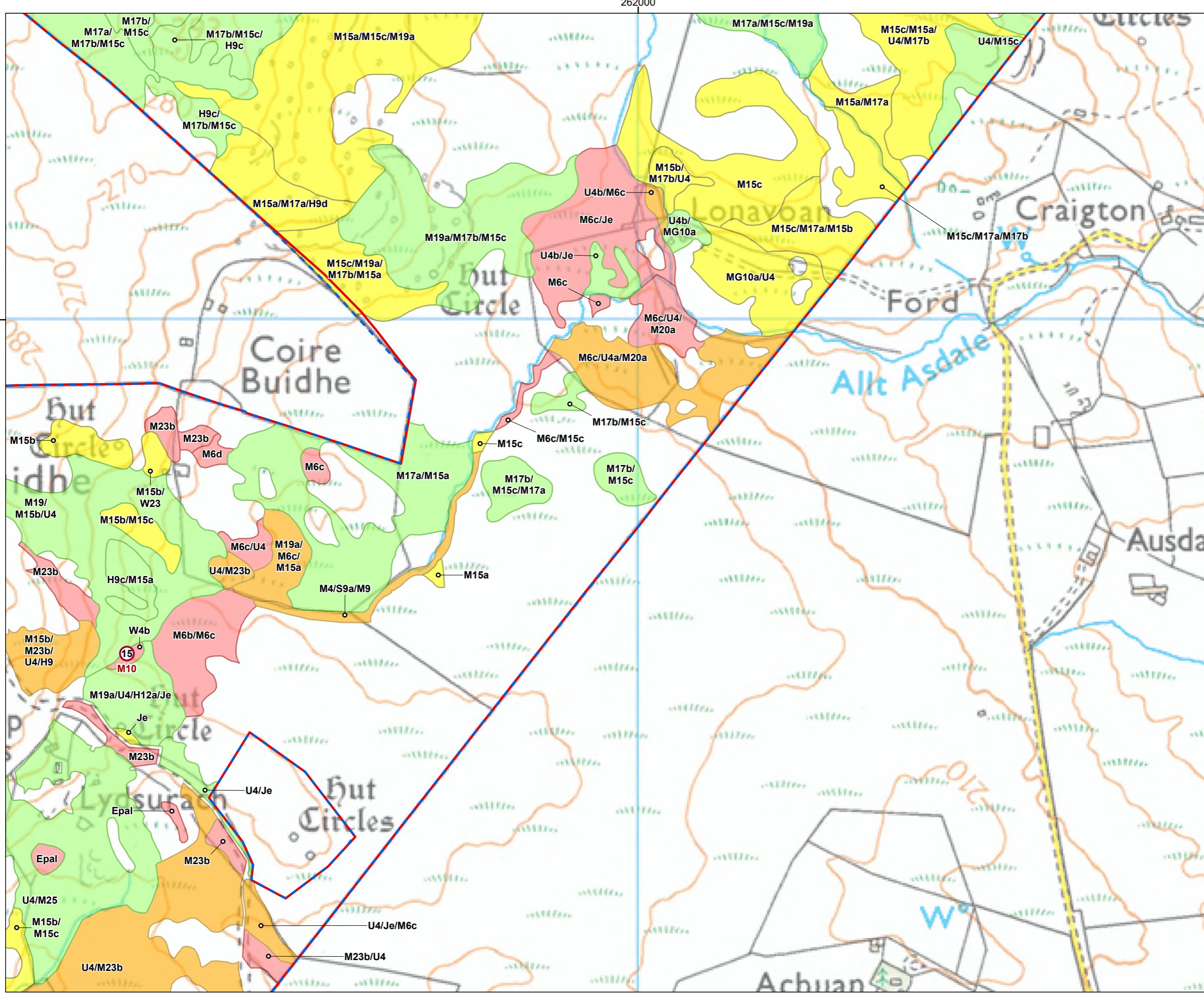
**Balblair Wind Farm**

TITLE:  
Figure 8.4.8:  
Potential Groundwater Dependent Terrestrial Ecosystems Survey Area and Survey Results

E\_EIA\_Fig8.4\_GWDTE\_Tiles\_BIR

Metre  
Scale: 1:5,000 @A3

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**Legend:**

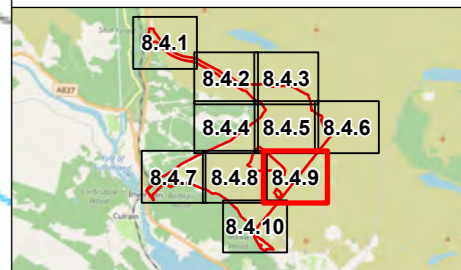
- Application Boundary
- GWDTE Survey Area

**Potential Groundwater Dependent Terrestrial Ecosystems**

- Highly Dominant
- Highly Sub-dominant
- Moderately Dominant
- Moderately Sub-dominant

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Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1936  
Units: Meter



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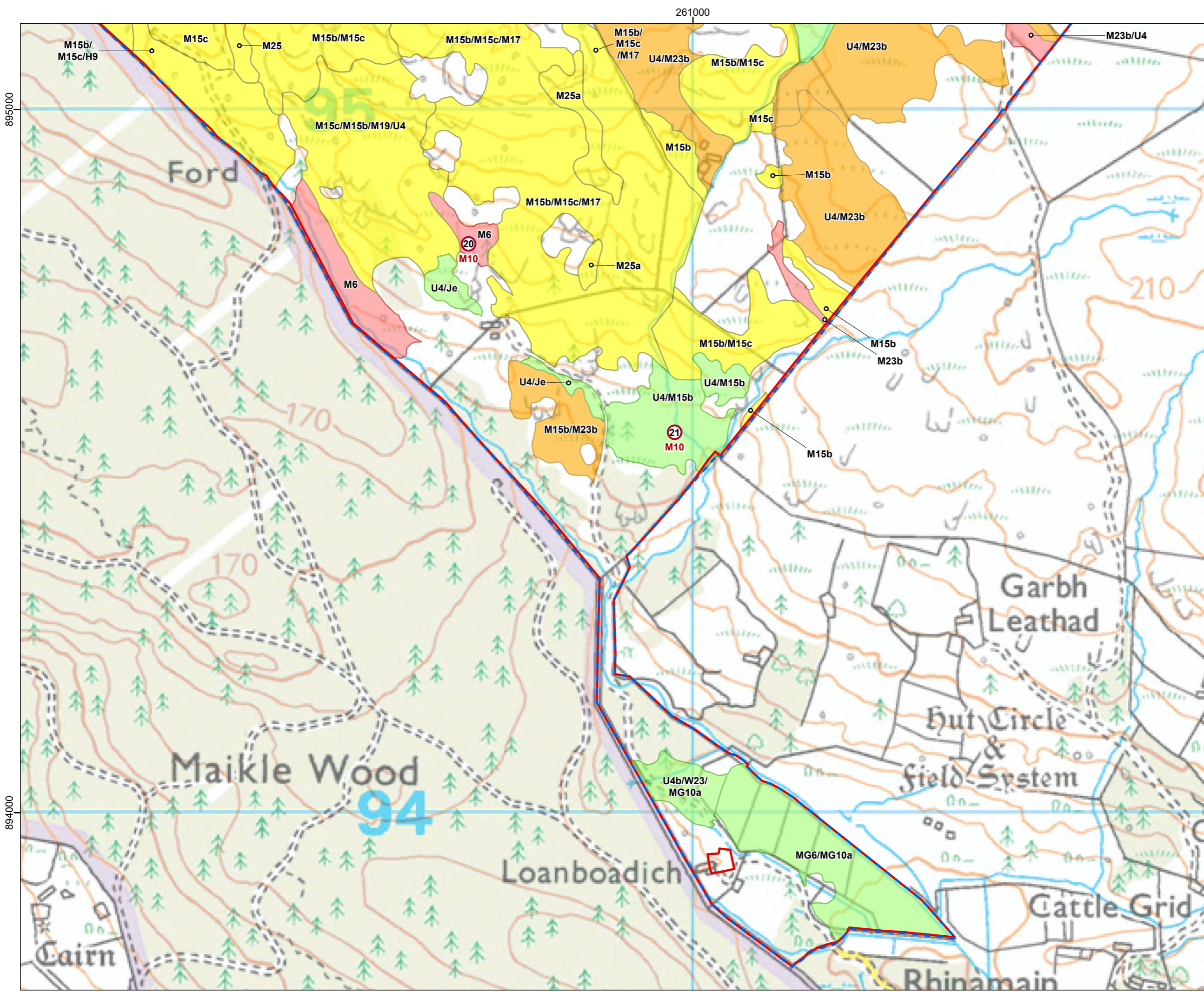
**Balblair Wind Farm**

TITLE:  
Figure 8.4.9:  
Potential Groundwater Dependent Terrestrial Ecosystems Survey Area and Survey Results

E\_EIA\_Fig8.4\_GWDTE\_Tiles\_BIR

Scale: 1:5,000 @A3

REV 00



**Legend:**

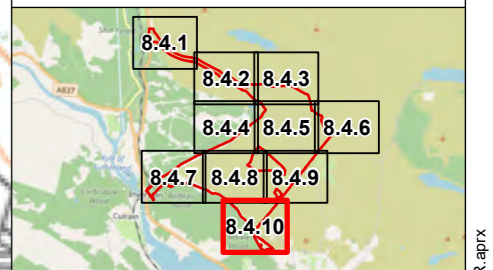
- Application Boundary
- GWDTE Survey Area

**Potential Groundwater Dependent Terrestrial Ecosystems**

- Highly Dominant
- Highly Sub-dominant
- Moderately Dominant
- Moderately Sub-dominant

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Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1936  
Units: Meter



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TITLE:  
Figure 8.4.10:  
Potential Groundwater Dependent Terrestrial  
Ecosystems Survey Area and Survey Results

E\_EIA\_Fig8.4\_GWDTE\_Tiles\_BIR

0 100 200  
Metre  
Scale: 1:5,000 @A3

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