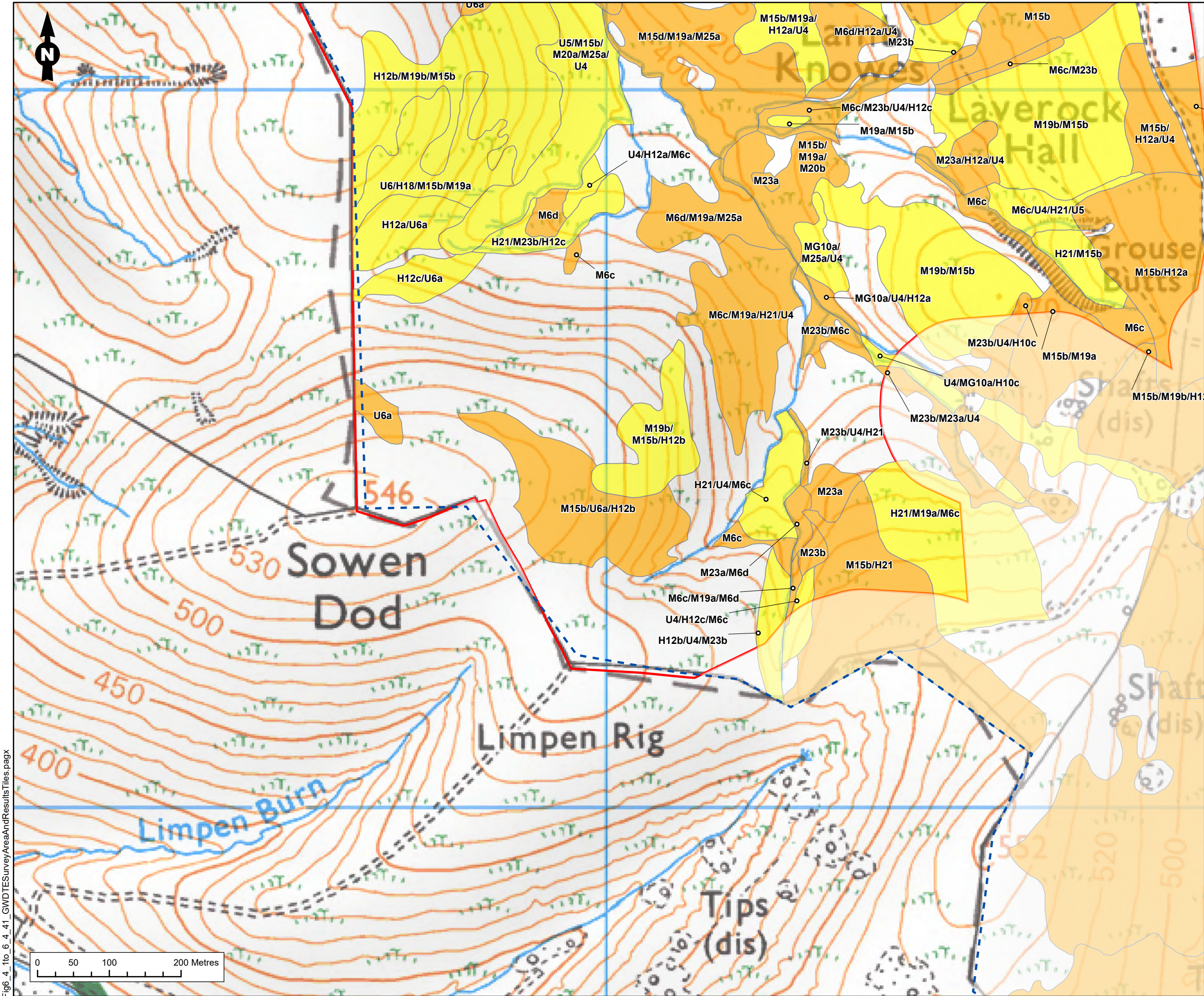




Legend

Client Design

- Turbine
- Application Boundary

Infrastructure

- Permanent
- Temporary
- Potential GWDTE Survey Area
- Target Notes

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs)
(Areas that fall outside the Application Boundary are shown with higher transparency.)

- Dominant
- Sub-Dominant

Figure Title

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs) Survey Area and Results

Project Name

Ravengill Energy Park

Project No./Filyr ID

1620017435 / REH2024N04129

Date	Figure No.	Revision
April 2026	6.4.29	1.0

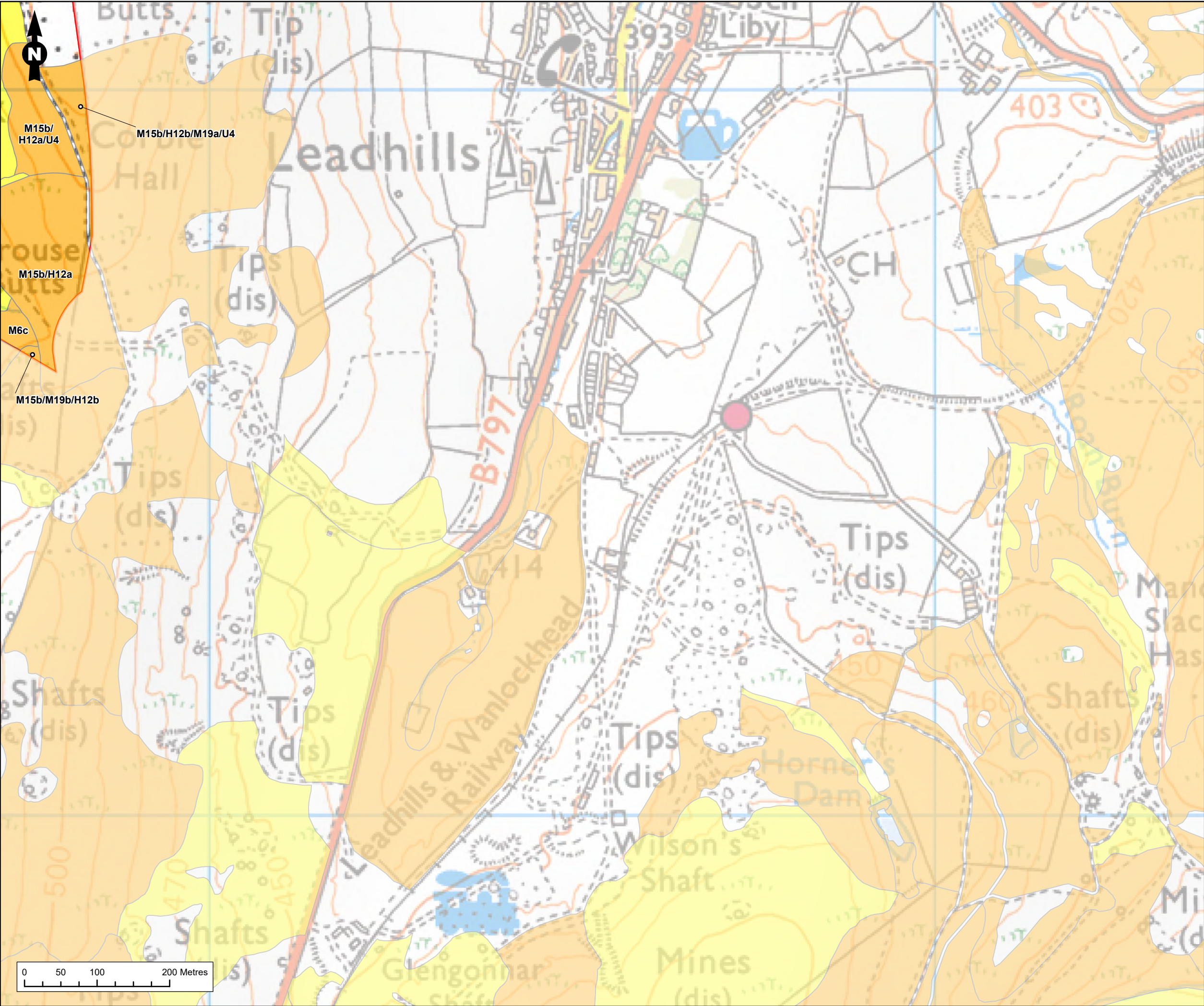
Prepared By	Scale
MMM	1:5,000 @A3

Client

Ravengill Energy Park Limited

RAMBOLL

Fig6_4_1to_6_4_41_GWDTESurveyAreaAndResultsTiles.pagx



Legend

Client Design

Turbine

Application Boundary

Infrastructure

Permanent

Temporary

Potential GWDTE Survey Area

Target Notes

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs)

(Areas that fall outside the Application Boundary are shown with higher transparency.)

Dominant

Sub-Dominant

Figure Title

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs) Survey Area and Results

Project Name

Ravengill Energy Park

Project No./Filyr ID

1620017435 / REH2024N04129

Date

April 2026

Figure No.

6.4.30

Revision

1.0

Prepared By

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Scale

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Client

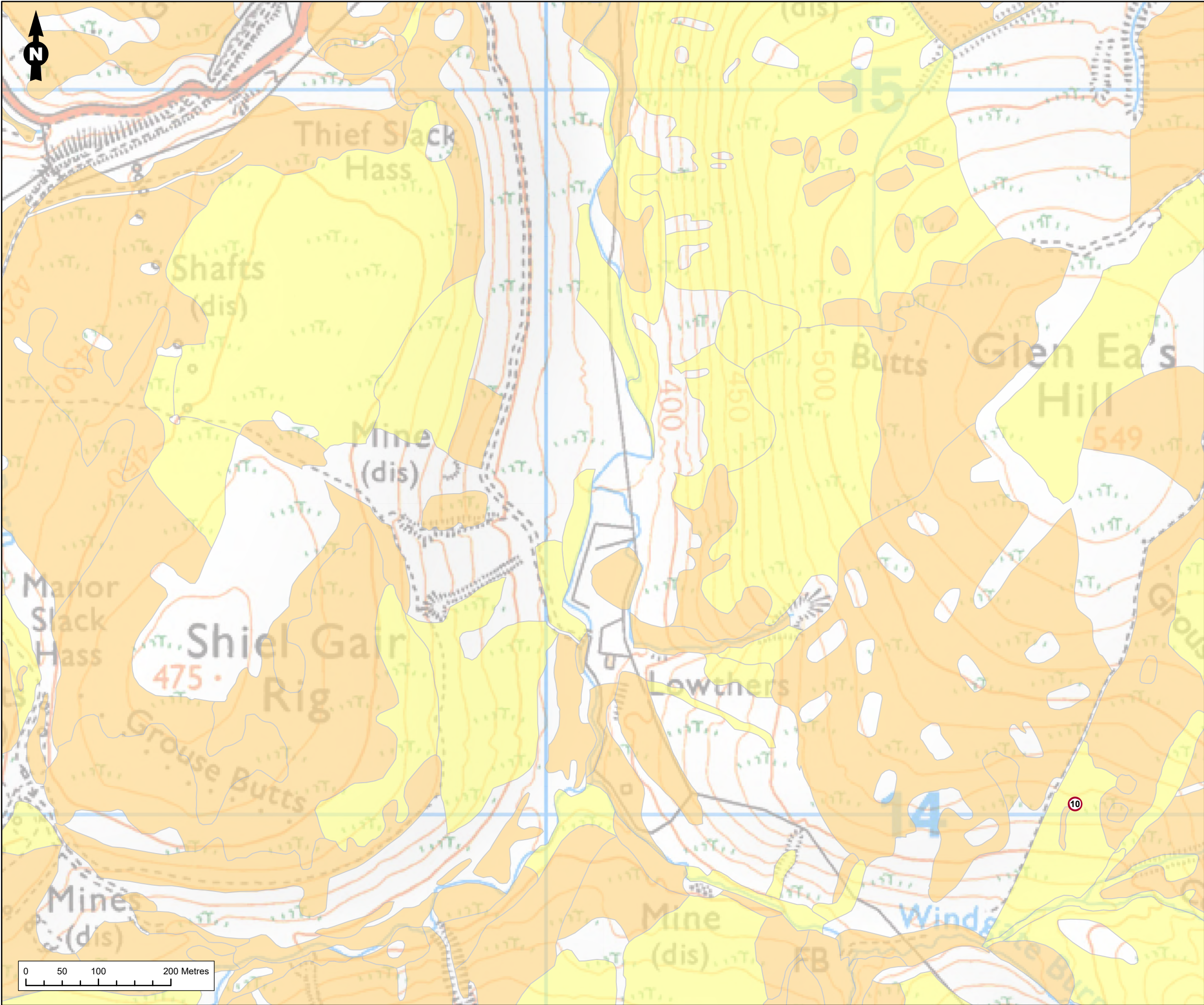
Ravengill Energy Park Limited

RAMBOLL

Fig_6_4_1to_6_4_41_GWDTESurveyAreaAndResultsTiles.pagx

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



Legend

Client Design

-  Turbine
-  Application Boundary

Infrastructure

-  Permanent
-  Temporary
-  Potential GWDTE Survey Area
-  Target Notes

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs)

(Areas that fall outside the Application Boundary are shown with higher transparency.)

-  Dominant
-  Sub-Dominant

Figure Title
Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs) Survey Area and Results

Project Name
Ravengill Energy Park

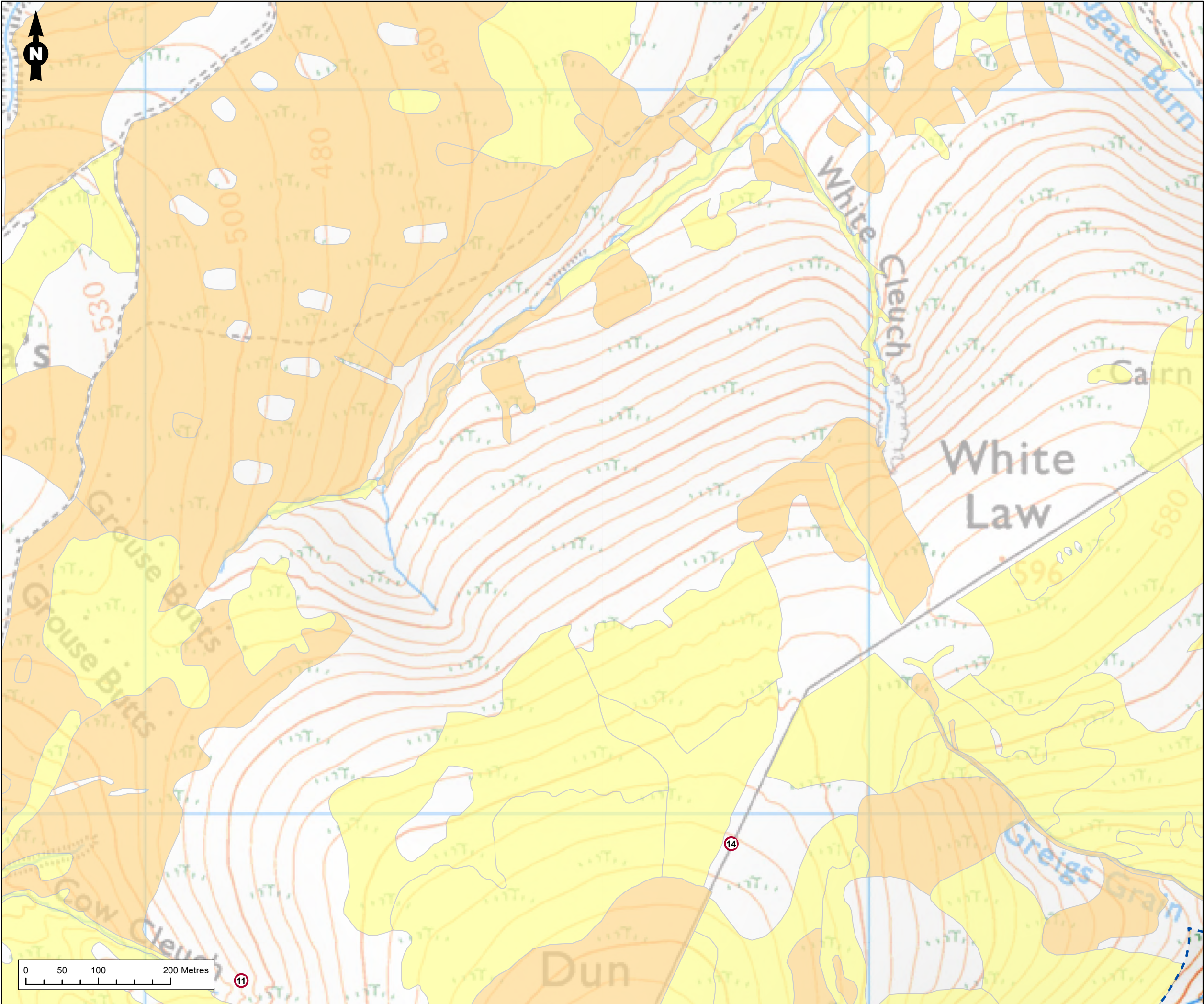
Project No./Fility ID
1620017435 / REH2024N04129

Date	Figure No.	Revision
April 2026	6.4.31	1.0

Prepared By	Scale
MMM	1:5,000 @A3

Client
Ravengill Energy Park Limited

RAMBOLL



Legend

Client Design

- Turbine
- Application Boundary

Infrastructure

- Permanent
- Temporary
- Potential GWDTE Survey Area
- Target Notes

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs)

(Areas that fall outside the Application Boundary are shown with higher transparency.)

- Dominant
- Sub-Dominant

Figure Title
Potential Groundwater
Dependent Terrestrial
Ecosystems (GWDTEs) Survey
Area and Results

Project Name
Ravengill Energy Park

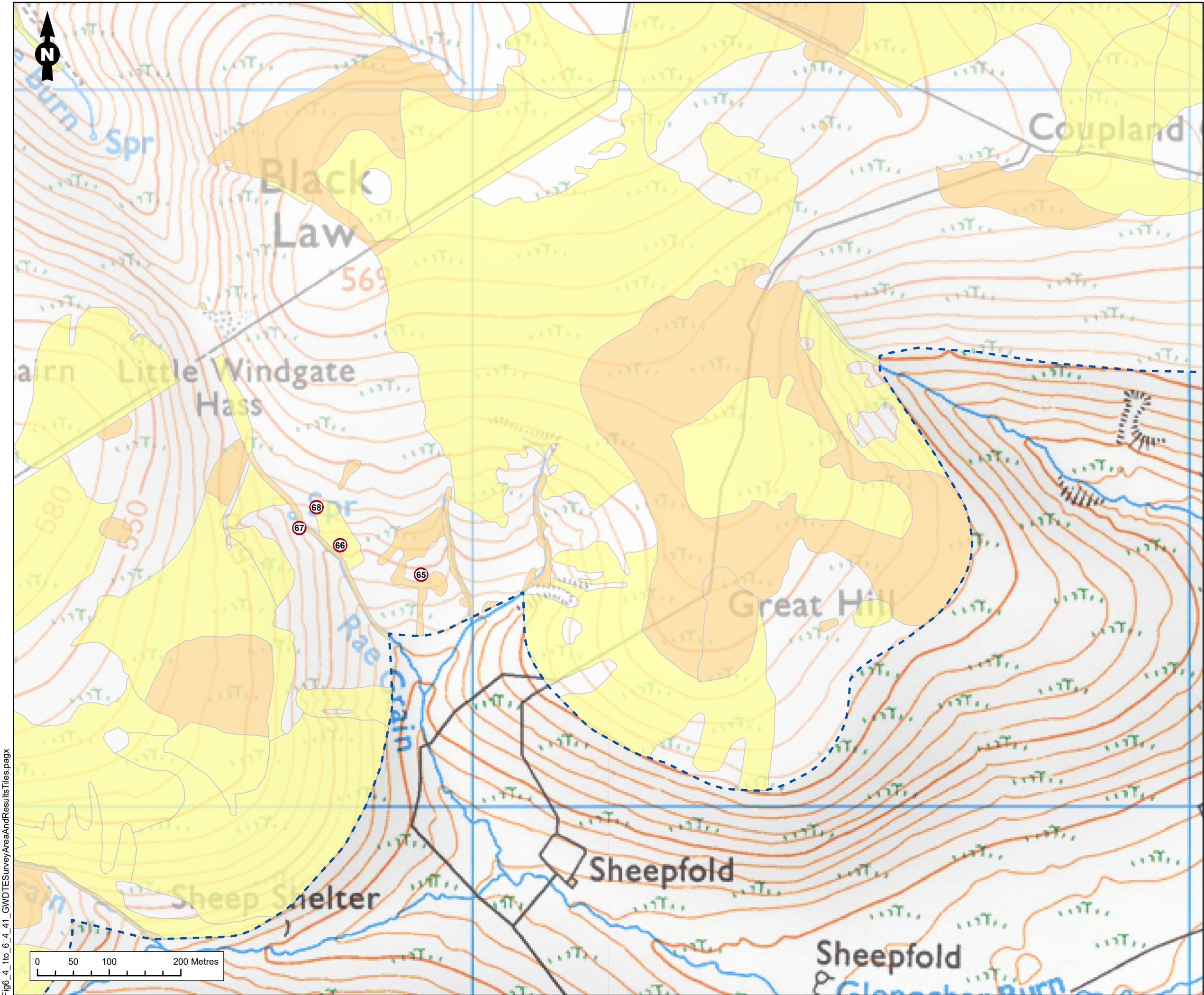
Project No./Fily ID
1620017435 / REH2024N04129

Date	Figure No.	Revision
April 2026	6.4.32	1.0

Prepared By	Scale
MMM	1:5,000 @A3

Client
Ravengill Energy Park Limited





Legend

Client Design

Turbine

Application Boundary

Infrastructure

Permanent

Temporary

Potential GWDTE Survey Area

Target Notes

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs)

(Areas that fall outside the Application Boundary are shown with higher transparency.)

Dominant

Sub-Dominant

Figure Title

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs) Survey Area and Results

Project Name

Ravengill Energy Park

Project No./Fility ID

1620017435 / REH2024N04129

Date

Figure No.

Revision

April 2026

6.4.33

1.0

Prepared By

Scale

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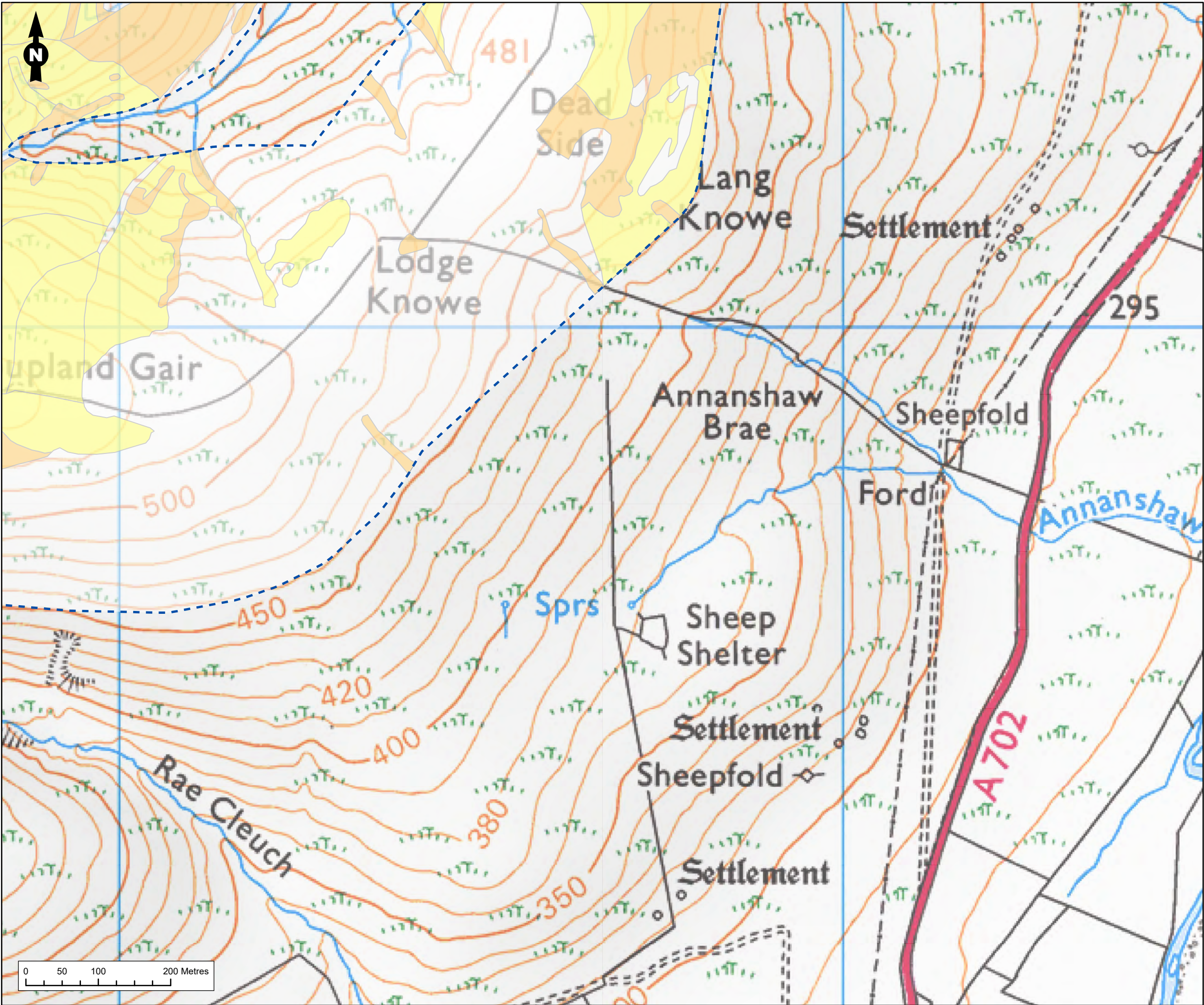
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Client

Ravengill Energy Park Limited

RAMBOLL

Fig6_4_1to_6_4_41_GWDTESurveyAreaAndResultsTiles.pagx



Legend

Client Design

Turbine

Application Boundary

Infrastructure

Permanent

Temporary

Potential GWDTE Survey Area

Target Notes

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs)

(Areas that fall outside the Application Boundary are shown with higher transparency.)

Dominant

Sub-Dominant

Figure Title

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs) Survey Area and Results

Project Name

Ravengill Energy Park

Project No./Fily ID

1620017435 / REH2024N04129

Date

April 2026

Figure No.

6.4.34

Revision

1.0

Prepared By

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Scale

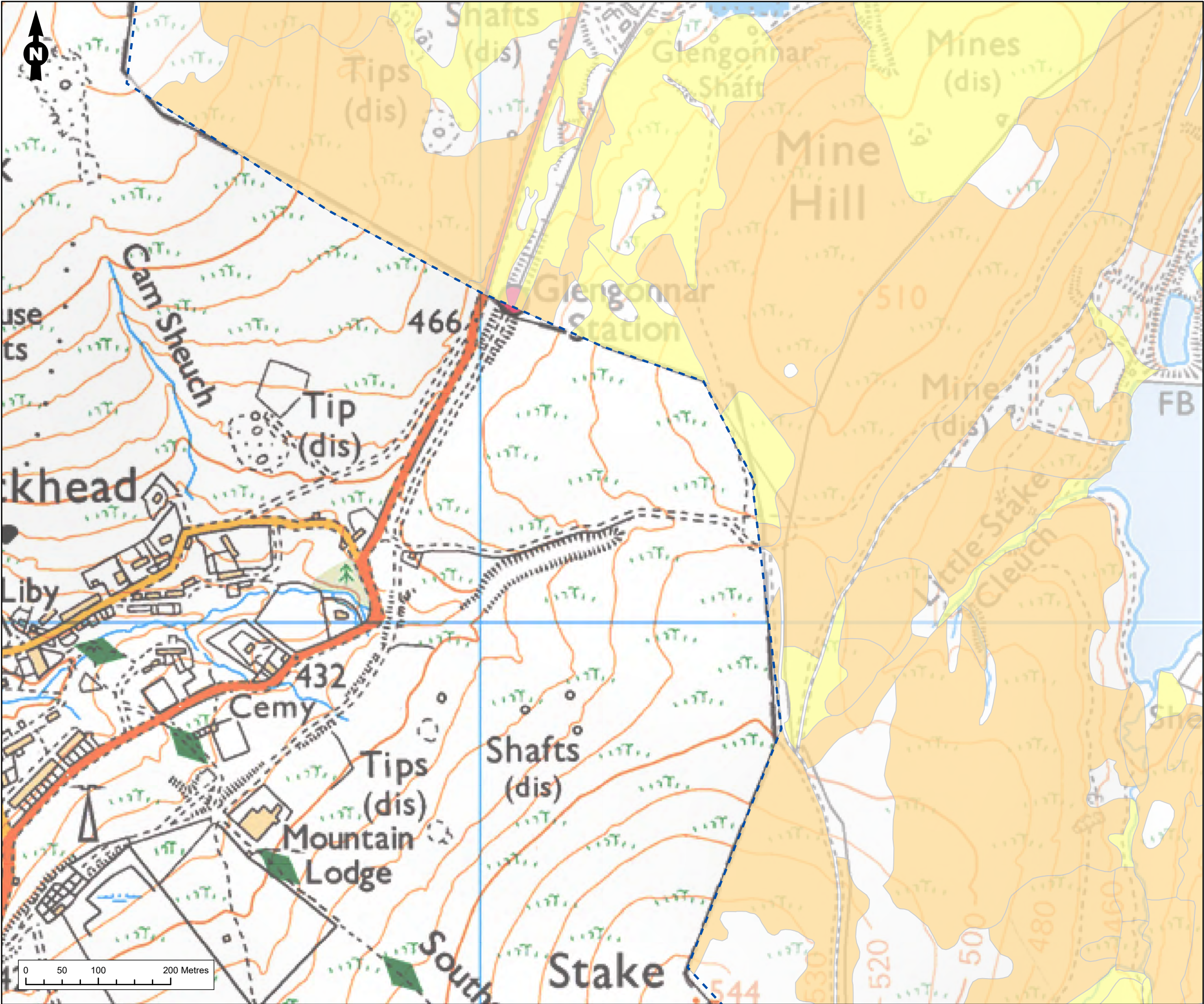
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Client

Ravengill Energy Park Limited

RAMBOLL

Fig 6_4_1to_6_4_41_GWDTESurveyAreaAndResultsTiles.pagx



Legend

Client Design

-  Turbine
-  Application Boundary

Infrastructure

-  Permanent
-  Temporary
-  Potential GWDTE Survey Area
-  Target Notes

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs)

(Areas that fall outside the Application Boundary are shown with higher transparency.)

-  Dominant
-  Sub-Dominant

Figure Title
Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs) Survey Area and Results

Project Name
Ravengill Energy Park

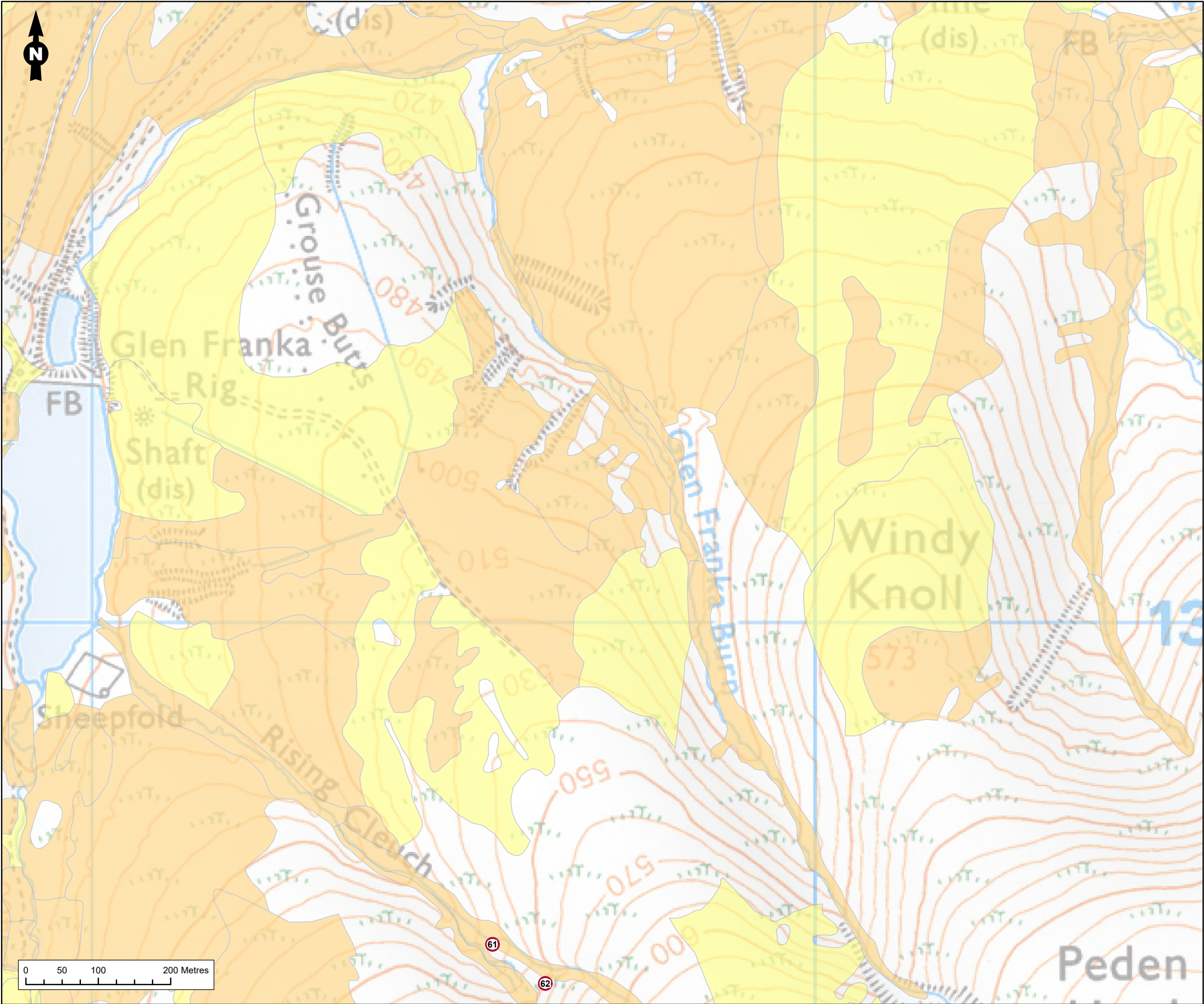
Project No./Fily ID
1620017435 / REH2024N04129

Date	Figure No.	Revision
April 2026	6.4.35	1.0

Prepared By	Scale
MMM	1:5,000 @A3

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RAMBOLL



Legend

Client Design

Turbine

Application Boundary

Infrastructure

Permanent

Temporary

Potential GWDTE Survey Area

Target Notes

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs)

(Areas that fall outside the Application Boundary are shown with higher transparency.)

Dominant

Sub-Dominant

Figure Title

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs) Survey Area and Results

Project Name

Ravengill Energy Park

Project No./Filyr ID

1620017435 / REH2024N04129

Date

April 2026

Figure No.

6.4.36

Revision

1.0

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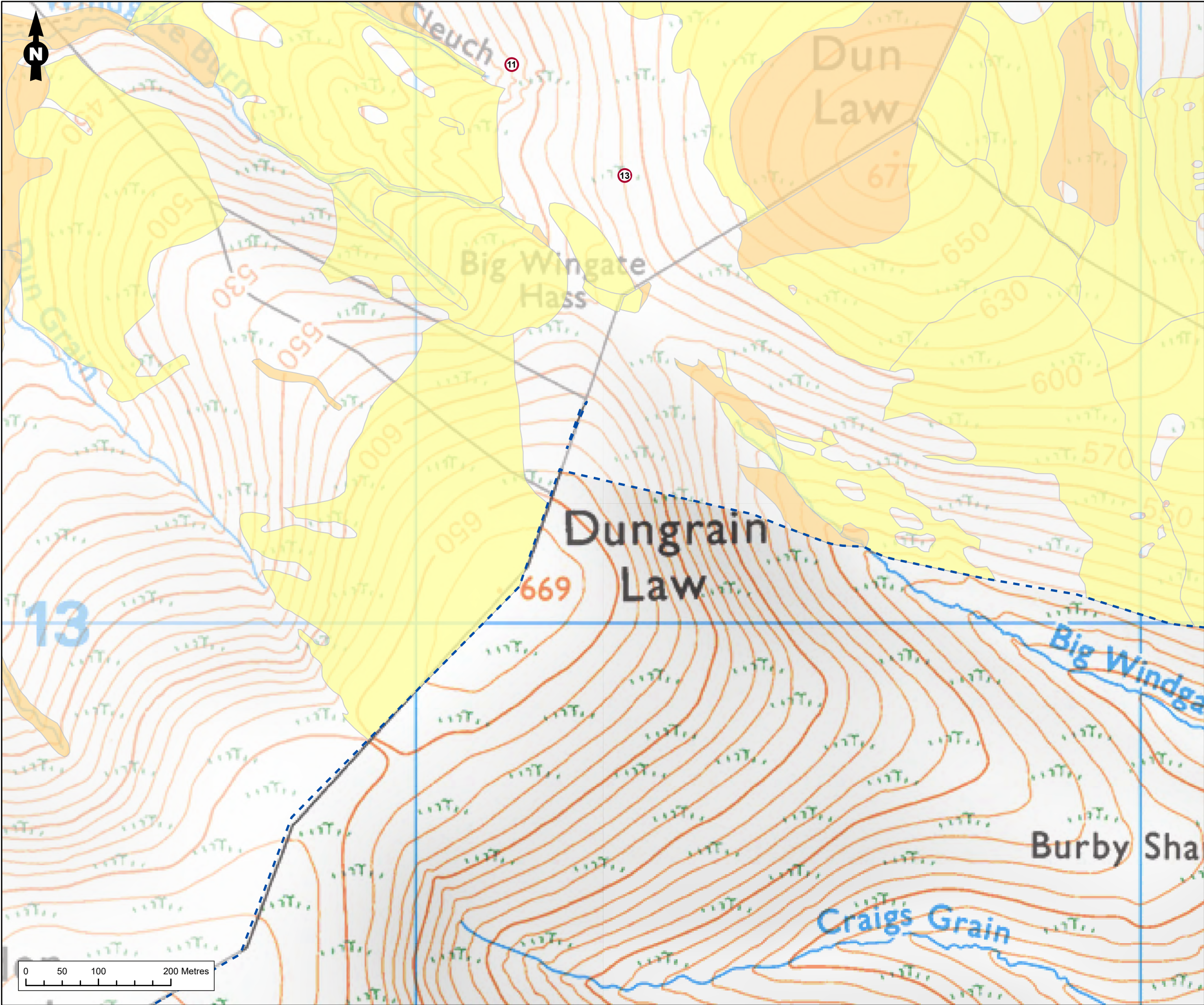
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Client

Ravengill Energy Park Limited

RAMBOLL

Fig_6_4_1to_6_4_41_GWDTESurveyAreaAndResultsTiles.pagx



Legend

Client Design

- Turbine
- Application Boundary

Infrastructure

- Permanent
- Temporary
- Potential GWDTE Survey Area
- Target Notes

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs)
 (Areas that fall outside the Application Boundary are shown with higher transparency.)

- Dominant
- Sub-Dominant

Figure Title

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs) Survey Area and Results

Project Name

Ravengill Energy Park

Project No./Fility ID

1620017435 / REH2024N04129

Date	Figure No.	Revision
April 2026	6.4.37	1.0

Prepared By	Scale
MMM	1:5,000 @A3

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