



Legend

Application Boundary

Turbine

Infrastructure

Permanent

Temporary

Peatland Condition Survey Area

Woodland/Scrub Invasion

Yes

No

Not Peatland

Figure Title		
Woodland/Scrub Invasion of Peatland		
Project Name		
Ravengill Energy Park		
Project No./Filery ID		
1620017435 / REH2024N04129		
Date	Figure No.	Revision
March 2026	6.6.2	1.0
Prepared By	Scale	
MMM	1:10,000 @A3	
Client		
Ravengill Energy Park Limited		
		



Legend

Application Boundary

Turbine

Infrastructure

Permanent

Temporary

Peatland Condition Survey Area

Woodland/Scrub Invasion

Yes

No

X

Not Peatland

Figure Title

Woodland/Scrub Invasion of Peatland

Project Name

Ravengill Energy Park

Project No./Fily ID

1620017435 / REH2024N04129

Date

March 2026

Figure No.

6.6.3

Revision

1.0

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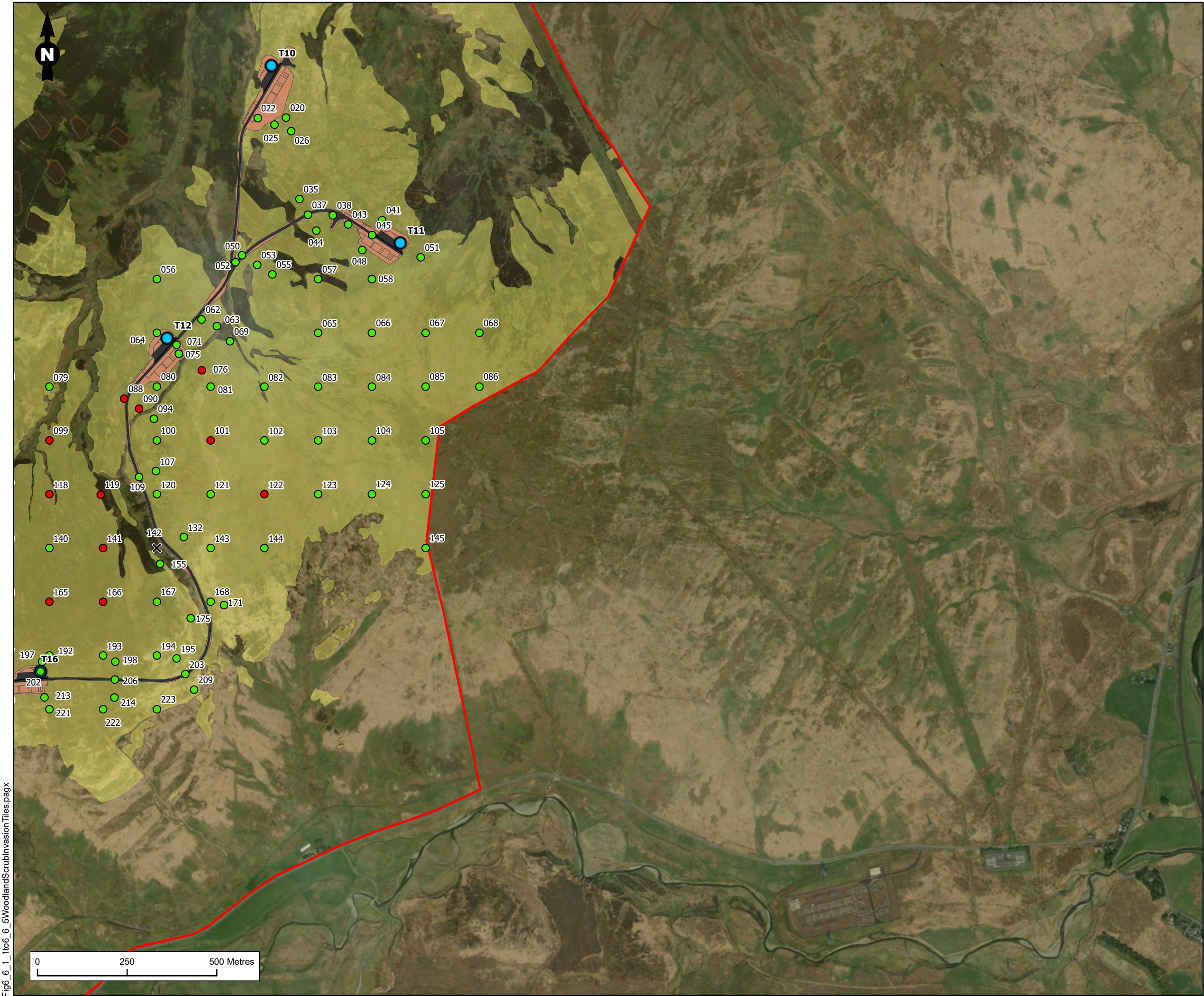
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Client

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Fig_6_1_1to6_6_5WoodlandScrubInvasionTiles.pagx



Legend

Application Boundary

Turbine

Infrastructure

Permanent

Temporary

Peatland Condition Survey Area

Woodland/Scrub Invasion

Yes

No

Not Peatland

Figure Title

Woodland/Scrub Invasion of Peatland

Project Name

Ravengill Energy Park

Project No./Filery ID

1620017435 / REH2024N04129

Date

March 2026

Figure No.

6.6.4

Revision

1.0

Prepared By

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Scale

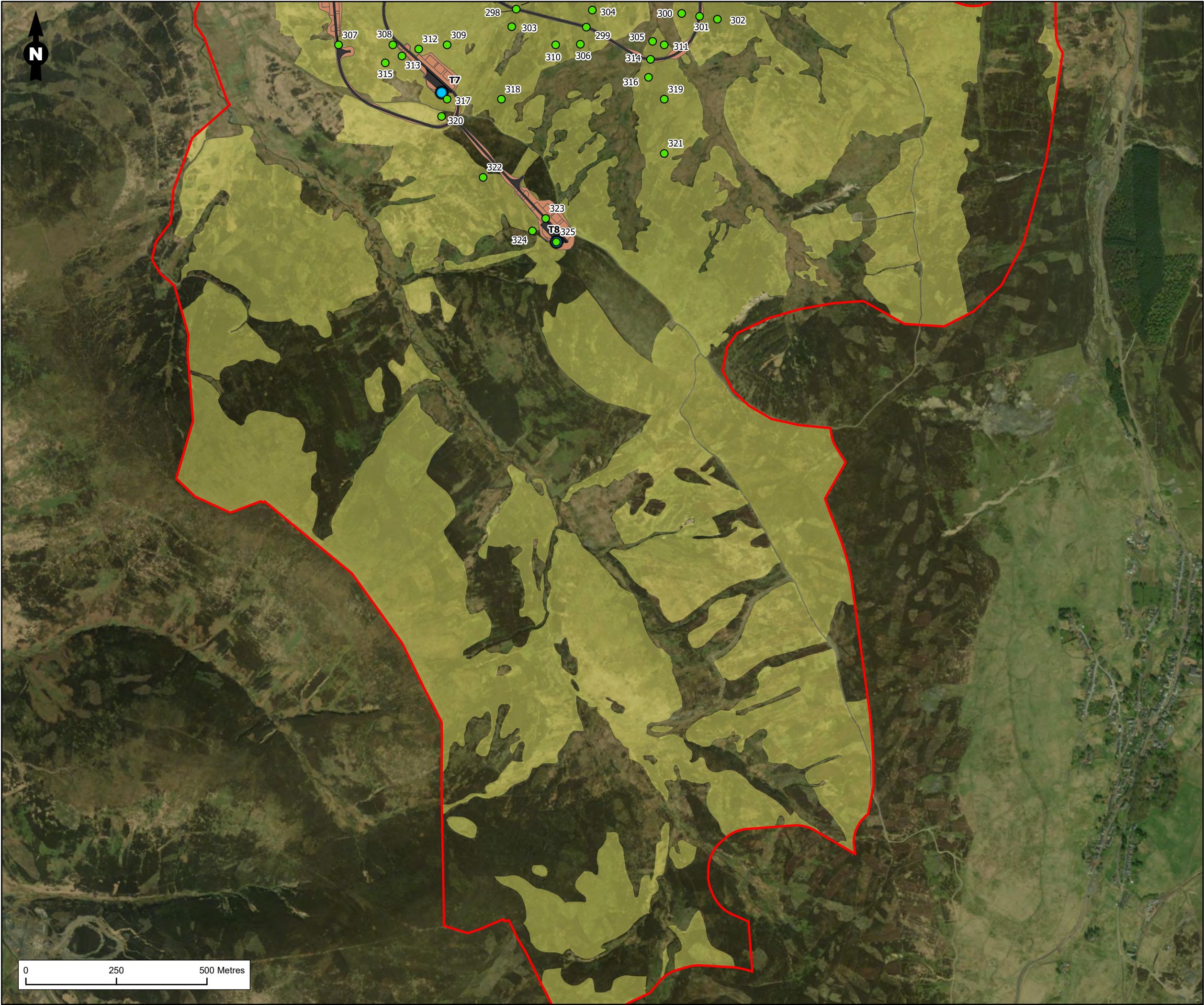
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Client

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Fig6_6_1_1to6_6_5WoodlandScrubInvasionTiles.pagx



Legend

Application Boundary

Turbine

Infrastructure

Permanent

Temporary

Peatland Condition Survey Area

Woodland/Scrub Invasion

Yes

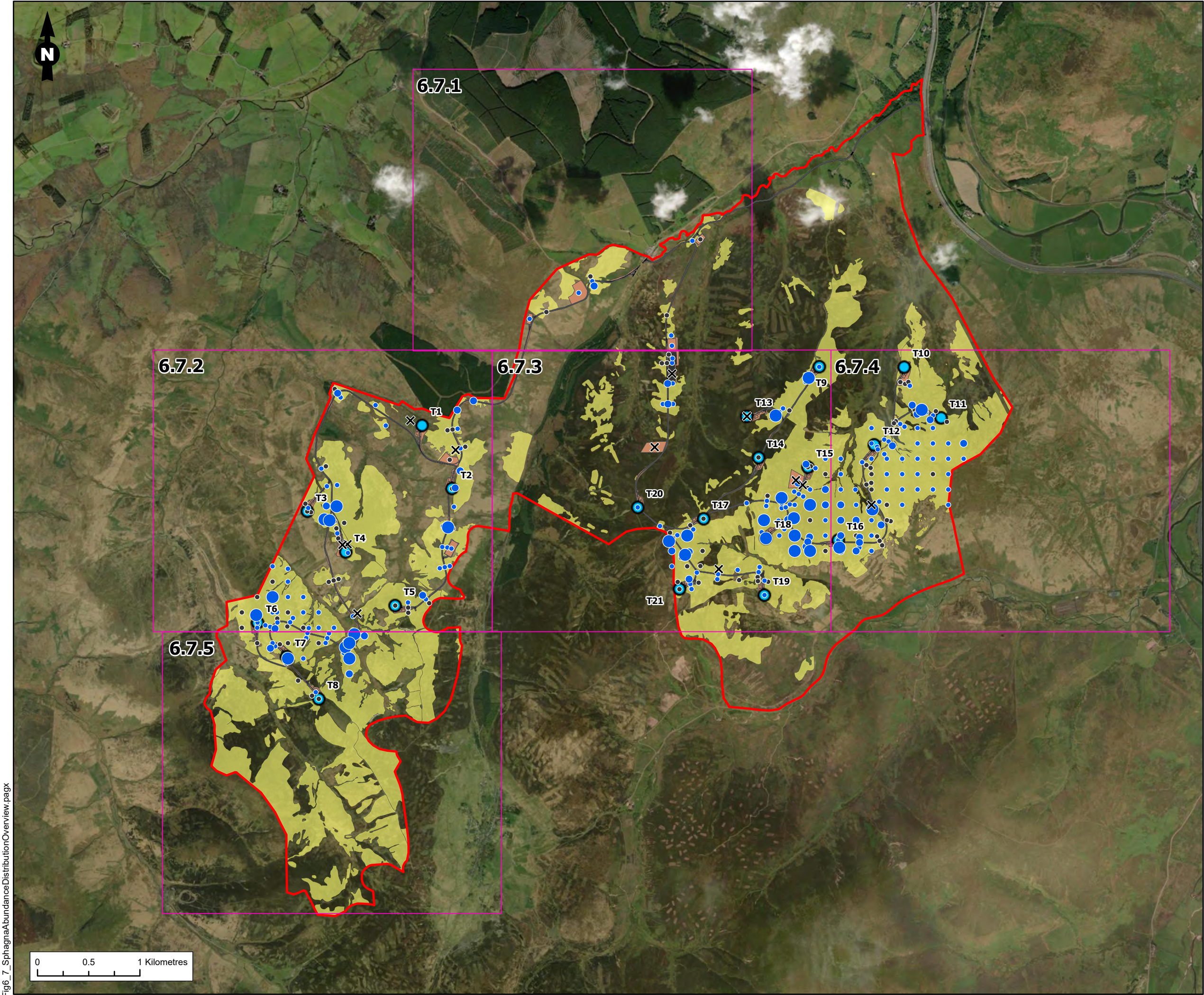
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×

Not Peatland

Figure Title		
Woodland/Scrub Invasion of Peatland		
Project Name		
Ravengill Energy Park		
Project No./Filery ID		
1620017435 / REH2024N04129		
Date	Figure No.	Revision
March 2026	6.6.5	1.0
Prepared By	Scale	
MMM	1:10,000 @A3	
Client		
Ravengill Energy Park Limited		
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Fig6_6_1_1to6_6_5WoodlandScrubInvasionTiles.pagx



Legend

Application Boundary

Turbine

Infrastructure

Permanent

Temporary

Peatland Condition Survey Area

Sphagna Abundance

0%

1 to 25%

26 to 50%

51 to 100%

X

Not Peatland

Map Tiles

Figure Title

Sphagna Abundance and Distribution

Project Name

Ravengill Energy Park

Project No./Fily ID

1620017435 / REH2024N04129

Date

March 2026

Figure No.

6.7

Revision

1.0

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Fig6_7_SphagnaAbundanceDistributionOverview.pagx

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Legend

Application Boundary

Infrastructure

Permanent

Temporary

Peatland Condition Survey Area

Sphagna Abundance

0%

1 to 25%

26 to 50%

51 to 100%

×

Not Peatland

Figure Title

Sphagna Abundance and Distribution

Project Name

Ravengill Energy Park

Project No./Filery ID

1620017435 / REH2024N04129

Date

March 2026

Figure No.

6.7.1

Revision

1.0

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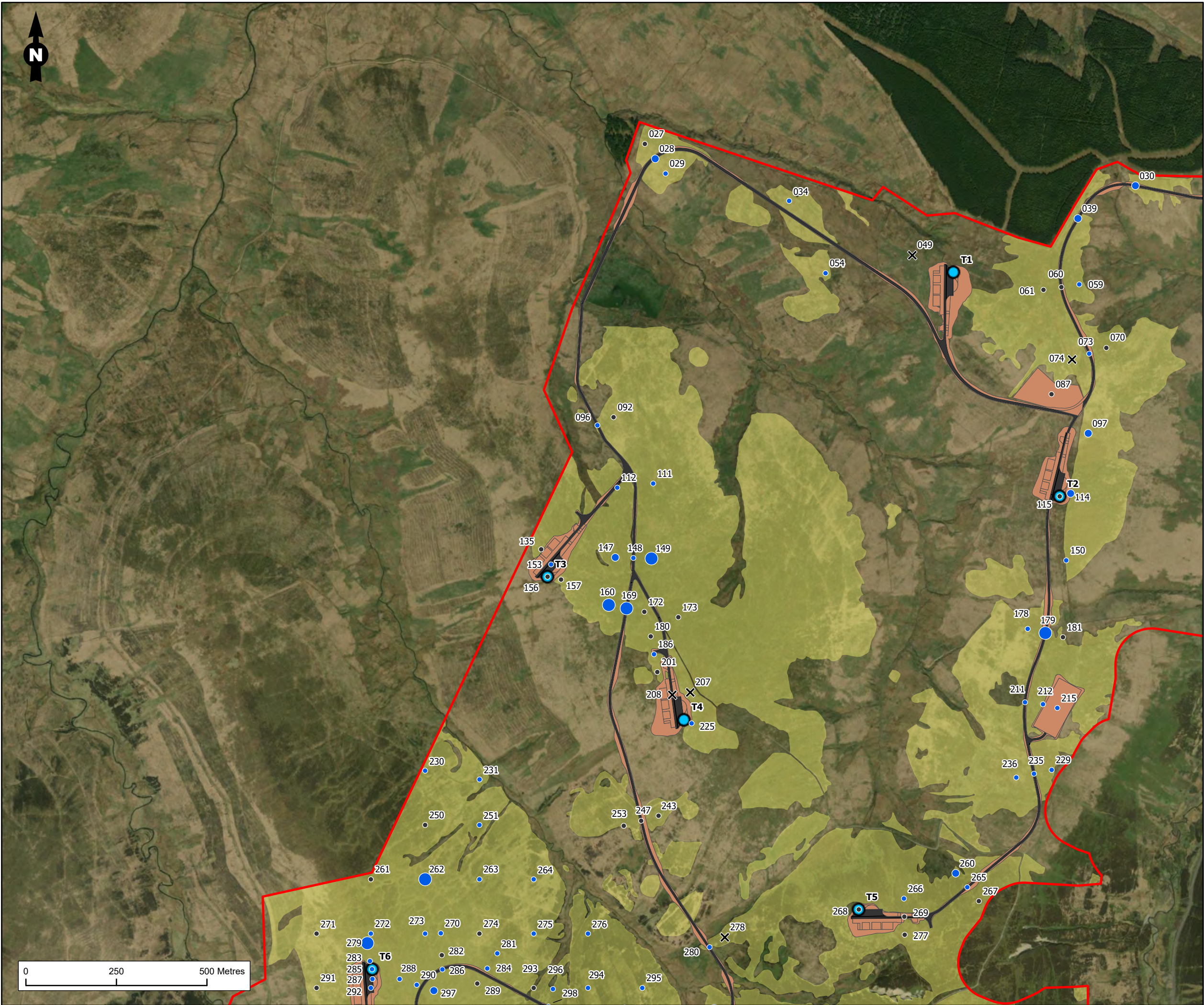
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Fig6_7_1to6_7_5SphagnaAbundanceDistributionTiles.pagx



Application Boundary

Turbine

Infrastructure

Permanent

Temporary

Peatland Condition Survey Area

Sphagna Abundance

0%

1 to 25%

26 to 50%

51 to 100%

X

Not Peatland

Figure Title

Sphagna Abundance and Distribution

Project Name

Ravengill Energy Park

Project No./Fily ID

1620017435 / REH2024N04129

Date

March 2026

Figure No.

6.7.2

Revision

1.0

Prepared By

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Scale

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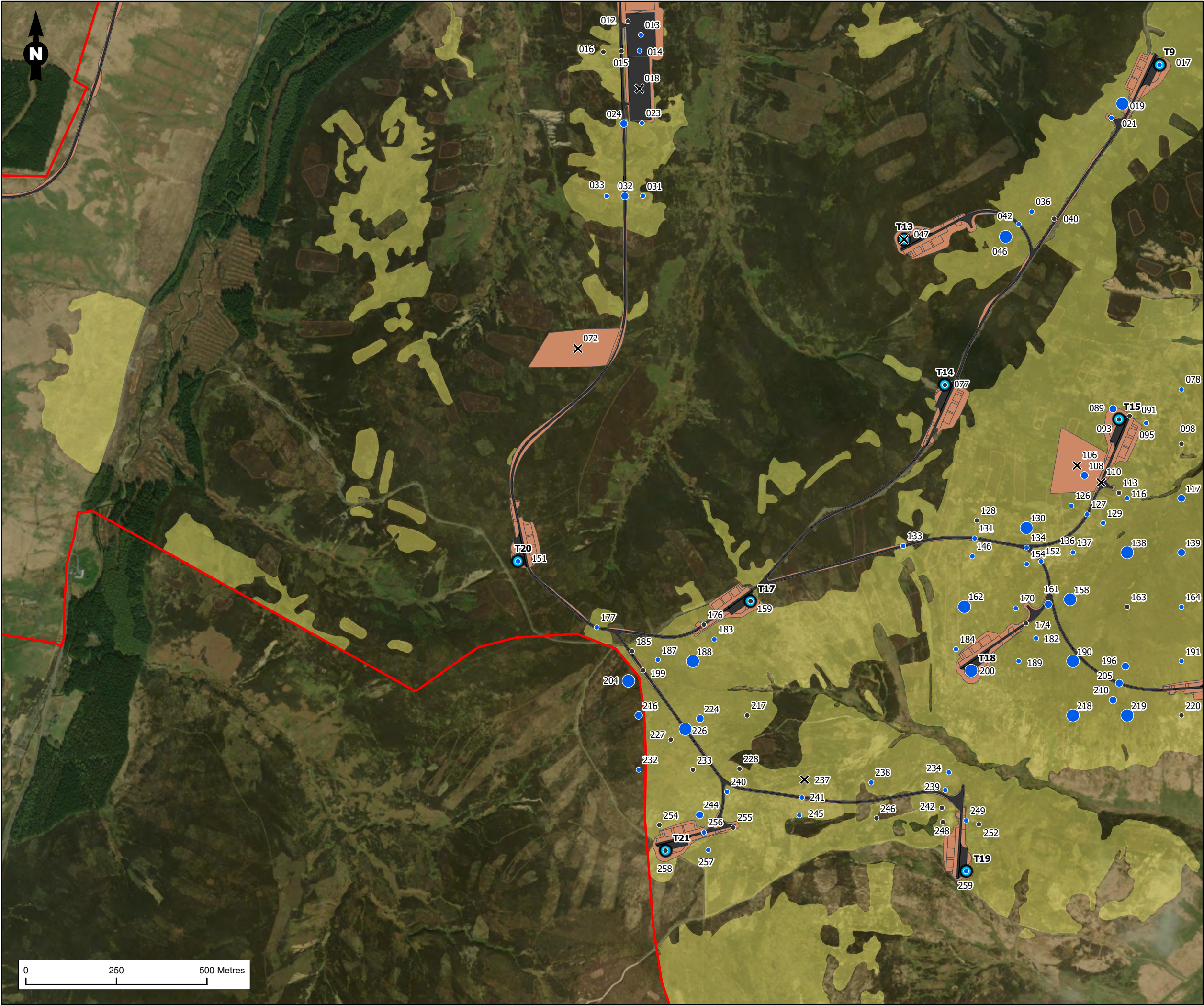
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Fig6_7_1to6_7_5SphagnaAbundanceDistributionTiles.pagx

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Legend

Application Boundary

Turbine

Infrastructure

Permanent

Temporary

Peatland Condition Survey Area

Sphagna Abundance

0%

1 to 25%

26 to 50%

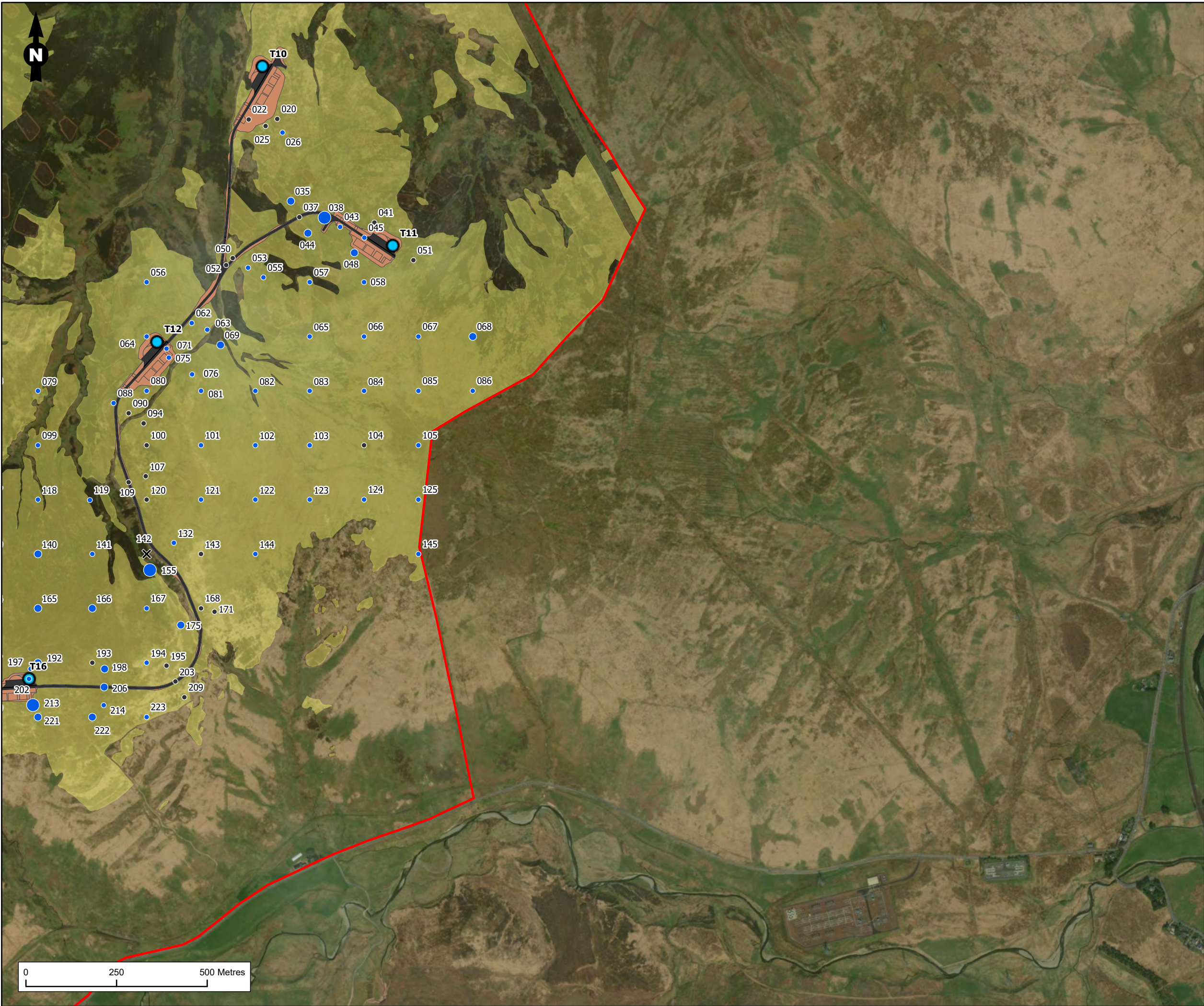
51 to 100%

X

Not Peatland

Figure Title		
Sphagna Abundance and Distribution		
Project Name		
Ravengill Energy Park		
Project No./Filyr ID		
1620017435 / REH2024N04129		
Date	Figure No.	Revision
March 2026	6.7.3	1.0
Prepared By	Scale	
MMM	1:10,000 @A3	
Client		
Ravengill Energy Park Limited		
		

Fig6_7_1to6_7_5SphagnaAbundanceDistributionTiles.pagx



Legend

Application Boundary

Turbine

Infrastructure

Permanent

Temporary

Peatland Condition Survey Area

Sphagna Abundance

0%

1 to 25%

26 to 50%

51 to 100%

×

Not Peatland

Figure Title

Sphagna Abundance and Distribution

Project Name

Ravengill Energy Park

Project No./Fily ID

1620017435 / REH2024N04129

Date

March 2026

Figure No.

6.7.4

Revision

1.0

Prepared By

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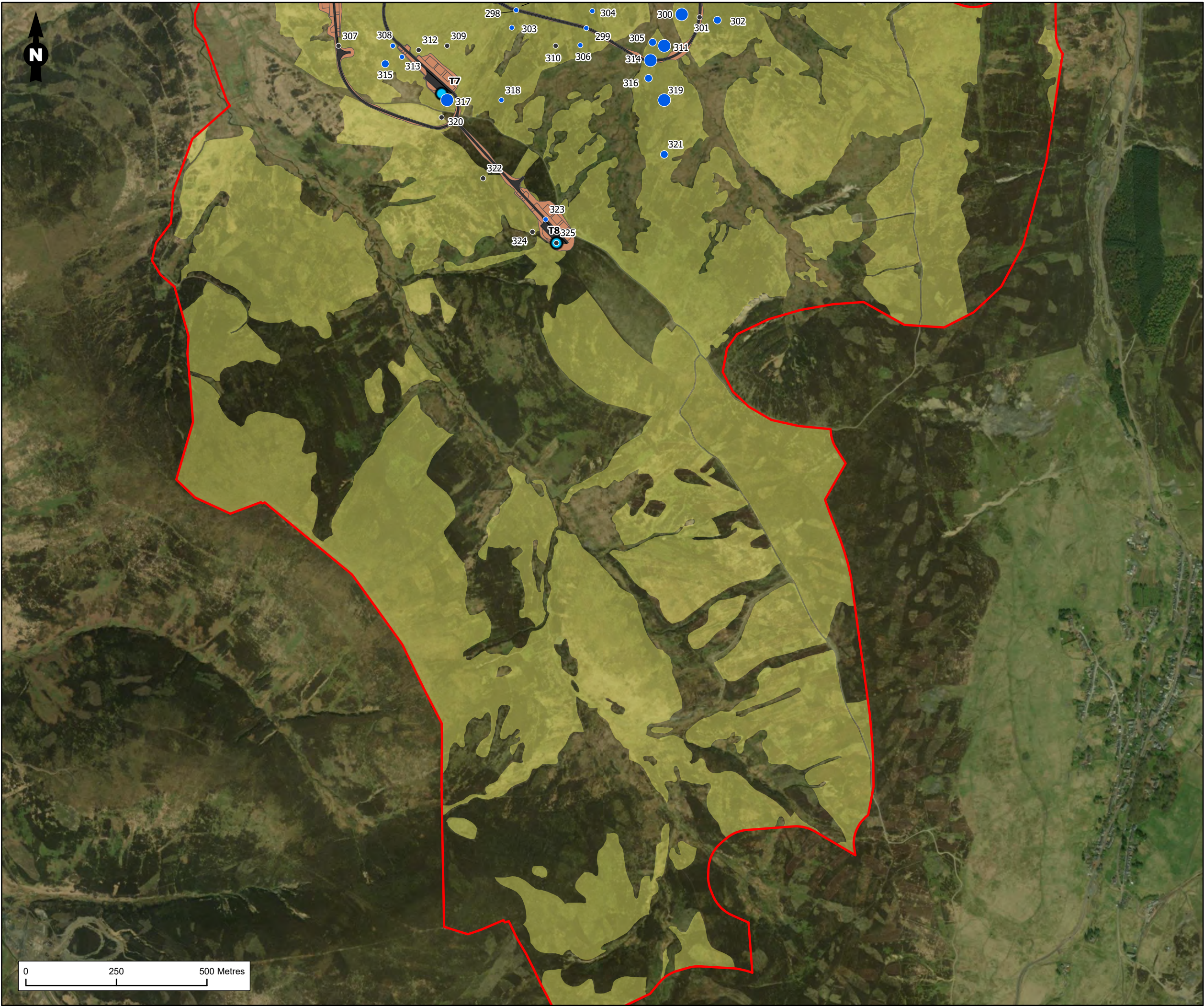
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Fig6_7_1to6_7_5SphagnaAbundanceDistributionTiles.pagx



Legend

Application Boundary

Turbine

Infrastructure

Permanent

Temporary

Peatland Condition Survey Area

Sphagna Abundance

0%

1 to 25%

26 to 50%

51 to 100%

X

Not Peatland

Figure Title

Sphagna Abundance and Distribution

Project Name

Ravengill Energy Park

Project No./Filyry ID

1620017435 / REH2024N04129

Date

March 2026

Figure No.

6.7.5

Revision

1.0

Prepared By

MMM

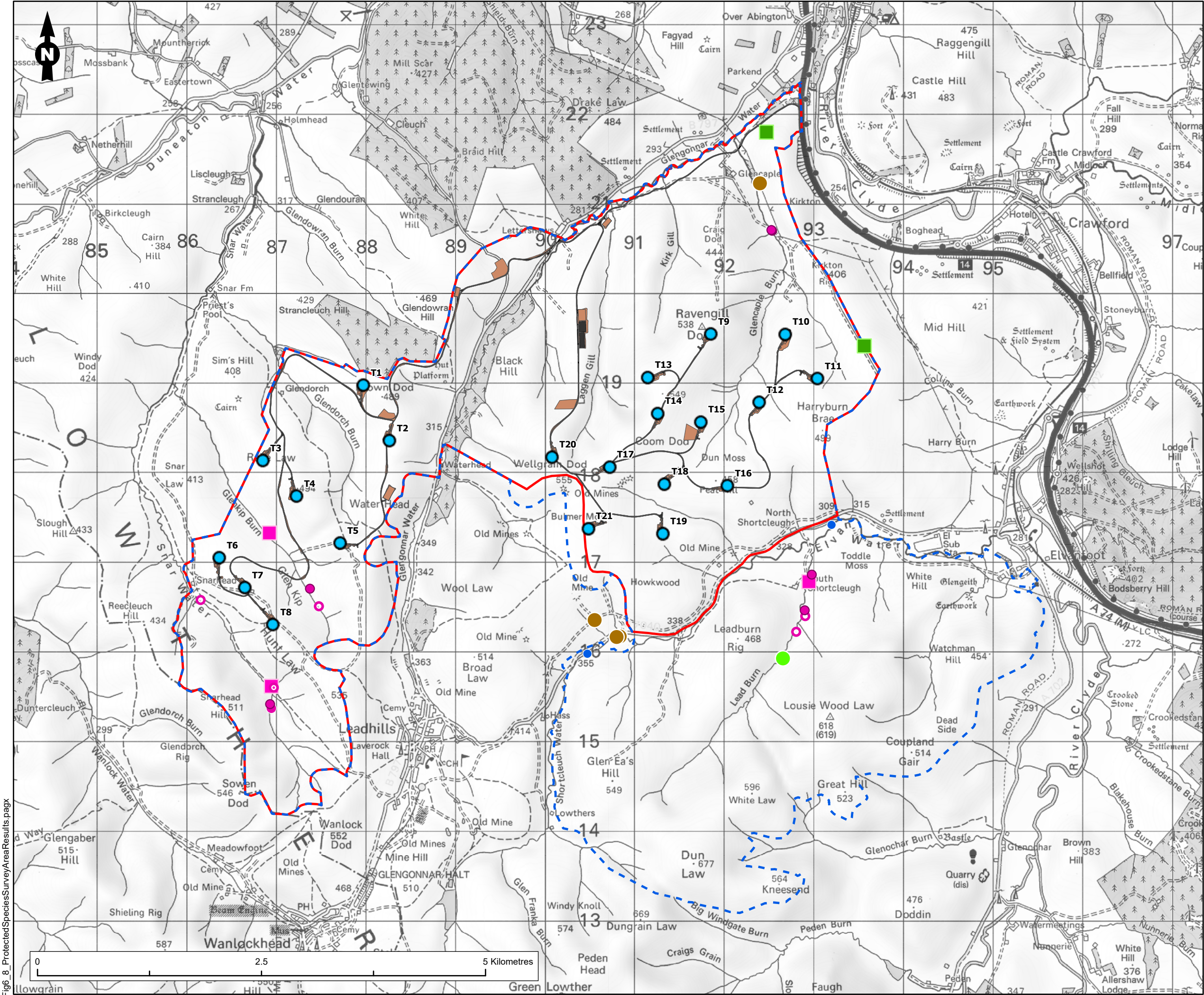
Scale

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Application Boundary

Turbine

Infrastructure

Permanent

Temporary

Survey Area

Protected Species

General - Mammal Hole

Otter - Spraint

Reptile - Common Lizard Sighting

Reptile - Potential Hibernaculum

Water Vole - Burrow

Water Vole - Droppings

Water Vole - Feeding Station/Clippings

Water Vole - Latrine

Figure Title

Protected Species Survey Area And Results

Project Name

Ravensgill Energy Park

Project No./Fily ID

1620017435 / REH2024N04129

Date

March 2026

Figure No.

6.8

Revision

1.0

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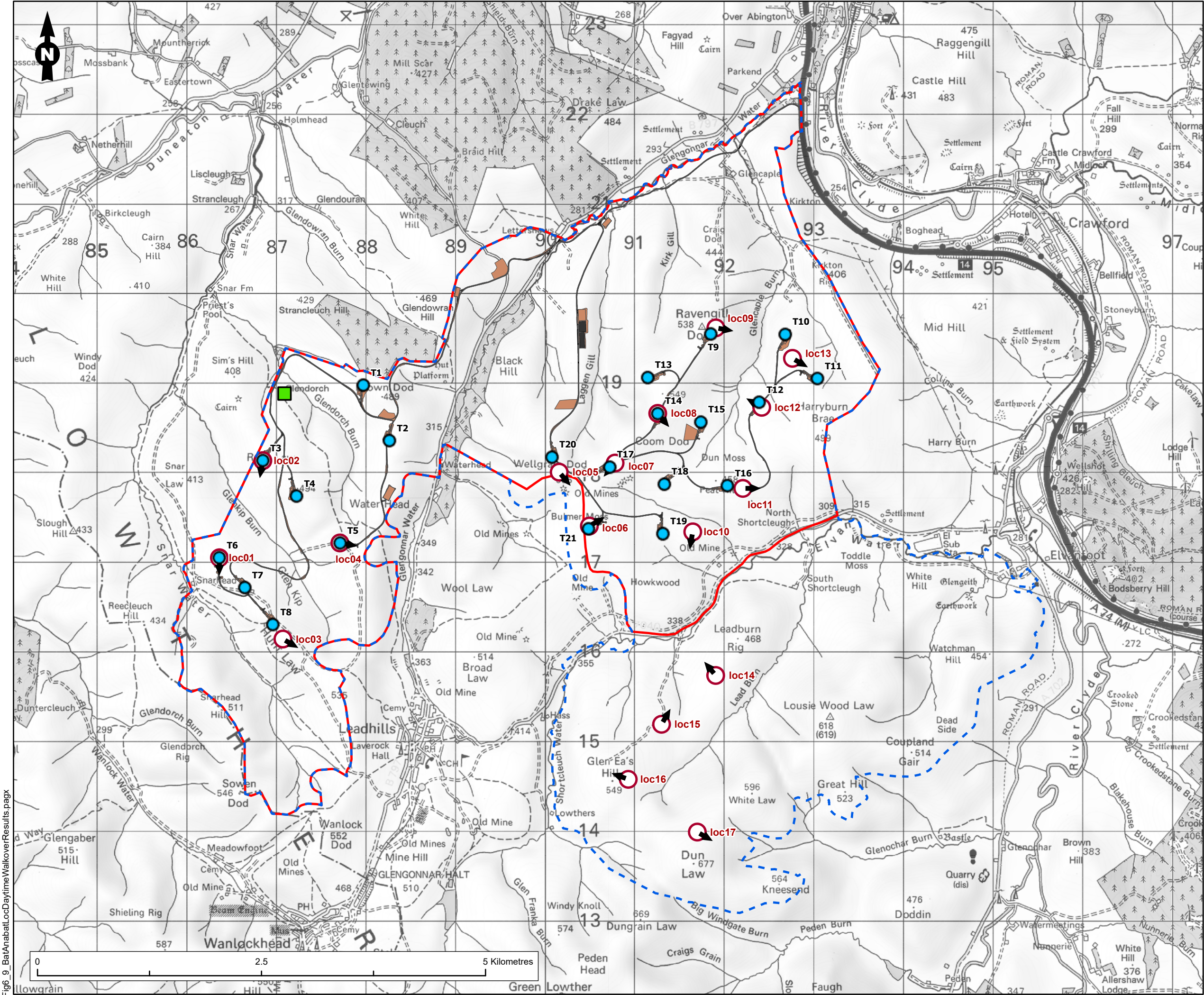
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Fig 8. Protected Species Survey Area Results

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Legend

Application Boundary

Turbine

Infrastructure

Permanent

Temporary

Bat Survey Area

Anabat locations

Potential Bat Roost Feature

Bat - PRF Structure - Low

Figure Title

Bat Anabat Locations and Daytime Bat Walkover Survey Area and Results

Project Name

Ravengill Energy Park

Project No./Fily ID

1620017435 / REH2024N04129

Date	Figure No.	Revision
March 2026	6.9	1.0

Prepared By	Scale
MMM	1:40,000 @A3

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Fig 9. BatAnabatLocDaytimeWalkoverResults.pagx