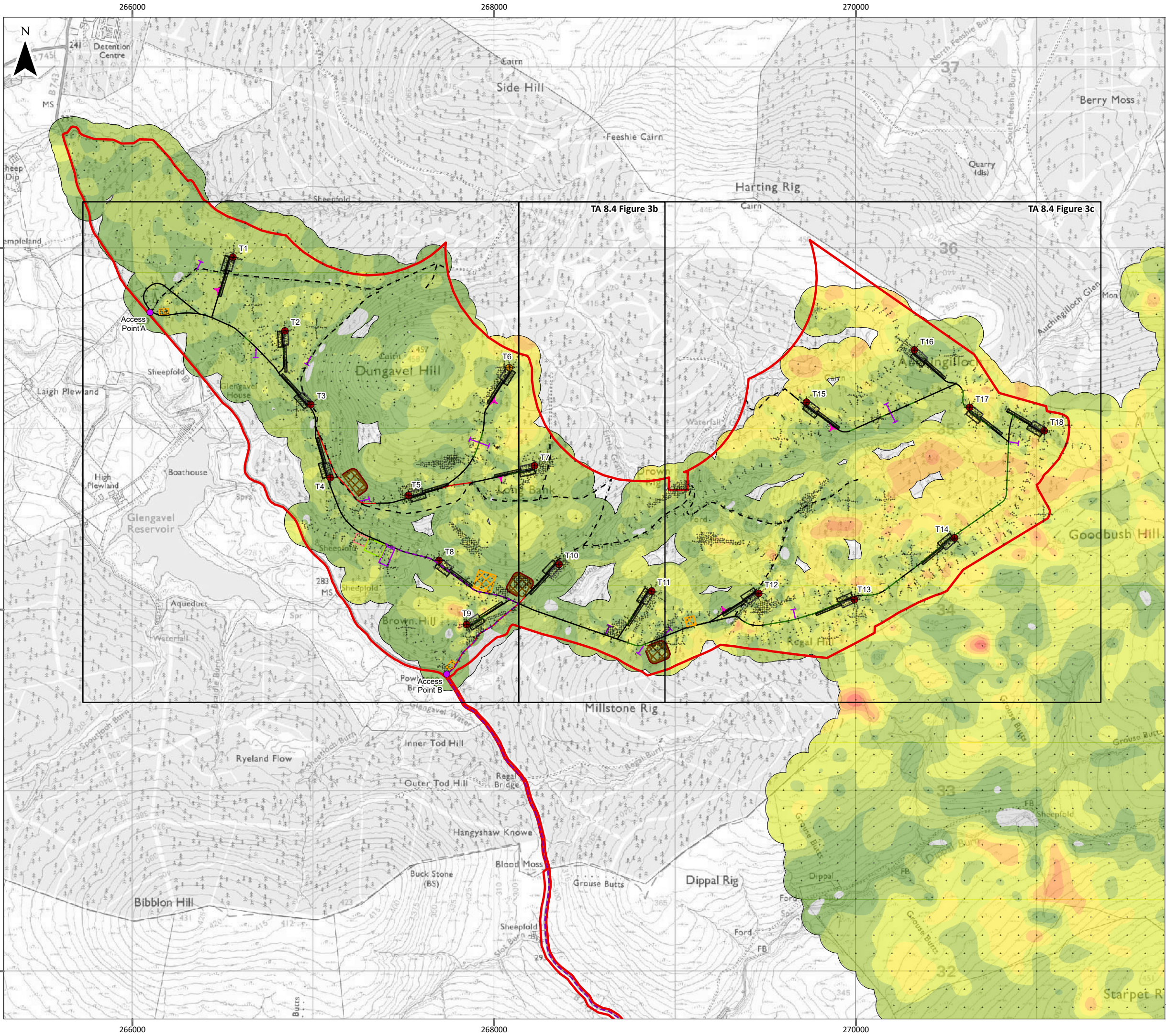




Legend

Site Boundary

Turbine Location (200m to tip)

Turbine Location (230m to tip)

Temporary Hardstand

Permanent Hardstand

Turning Heads

Underground Electricity Export Cable(s)

Proposed Development Substation

SPEN Substation

SPEN Temporary Compound & BESS

Temporary Construction Compound

Borrow Pit and Bund

Borrow Pit Surface Water Drain

Access Tracks

Existing - Upgraded

Floating

Cut

Proposed Access Point

Existing Forest Road

Forestry Spur Road

Peat Probe Location

Peat Depth (m)

0

0 - 0.5

0.5 - 1

1 - 1.5

1.5 - 2

2 - 2.5

2.5 - 3

> 3

00.250.50.751

Km

Scale 1:20,000 @ A3

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British National Grid Coordinate System



HAGSHAW
ENERGY CLUSTER
WESTERN EXPANSION



3R Energy



SLR

Hagshaw Energy Cluster - Western Expansion
Phase 1
EIA Report

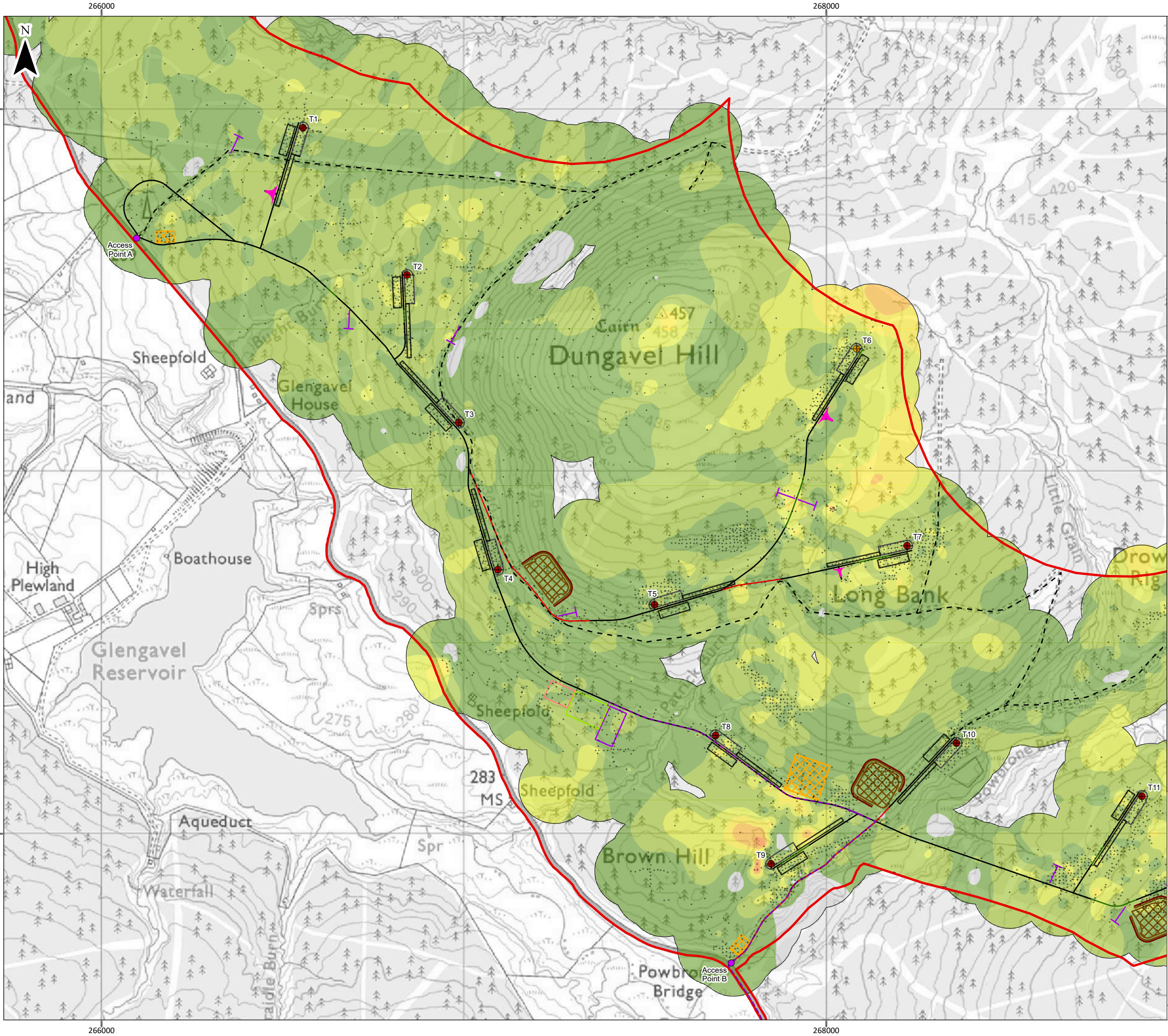
TA 8.4 Figure 3a
Peat Depth

Date: 20/03/2025

Drawn by: DB

Checked by: JC

Version: V1



Legend

Site Boundary

Turbine Location (200m to tip)

Turbine Location (230m to tip)

Temporary Hardstand

Permanent Hardstand

Turning Heads

Underground Electricity Export Cable(s)

Proposed Development Substation

SPEN Substation

SPEN Temporary Compound & BESS

Temporary Construction Compound

Borrow Pit and Bund

Borrow Pit Surface Water Drain

Access Tracks

Existing - Upgraded

Floating

Cut

Proposed Access Point

Existing Forest Road

Forestry Spur Road

Peat Probe Location

Peat Depth (m)

0

0 - 0.5

0.5 - 1

1 - 1.5

1.5 - 2

2 - 2.5

2.5 - 3

> 3

0100200300400

m

Scale 1:10,000 @ A3

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HAGSHAW
ENERGY CLUSTER
WESTERN EXPANSION



3R Energy



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Phase 1

EIA Report

TA 8.4 Figure 3b

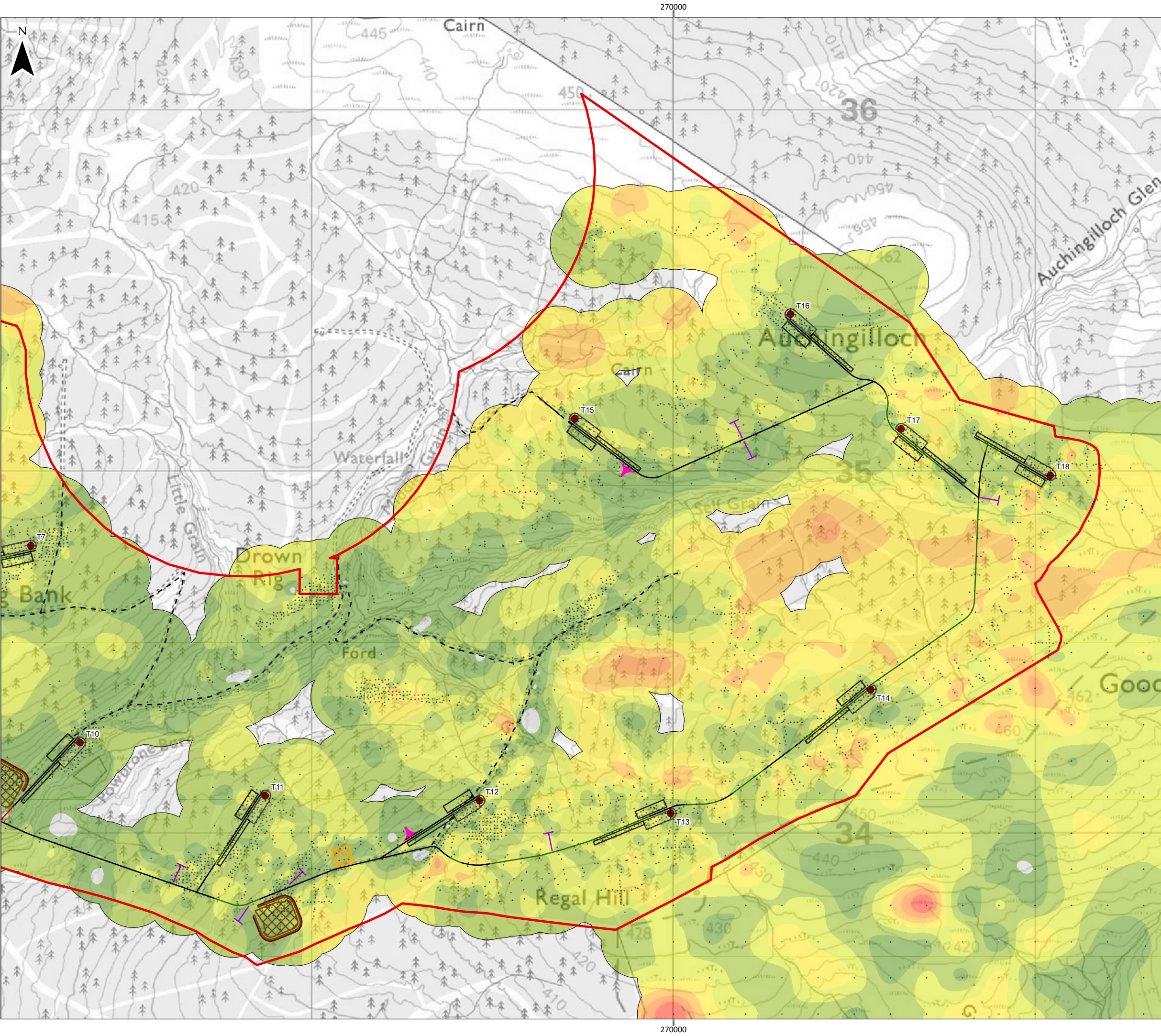
Peat Depth

Date: 20/03/2025

Drawn by: DB

Checked by: JC

Version: V1



Legend

Site Boundary

Turbine Location (230m to tip)

Temporary Hardstand

Permanent Hardstand

Turning Heads

Temporary Construction Compound

Borrow Pit and Bund

Borrow Pit Surface Water Drain

Access Tracks

Existing - Upgraded

Floating

Cut

Existing Forest Road

Forestry Spur Road

Peat Probe Location

Peat Depth (m)

0

0 - 0.5

0.5 - 1

1 - 1.5

1.5 - 2

2 - 2.5

2.5 - 3

> 3

0100200300400

m

Scale 1:10,000 @ A3

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Phase 1

EIA Report

TA 8.4 Figure 3c

Peat Depth

Date: 20/03/2025

Drawn by: DB

Checked by: JC

Version: V1