

276000

278000

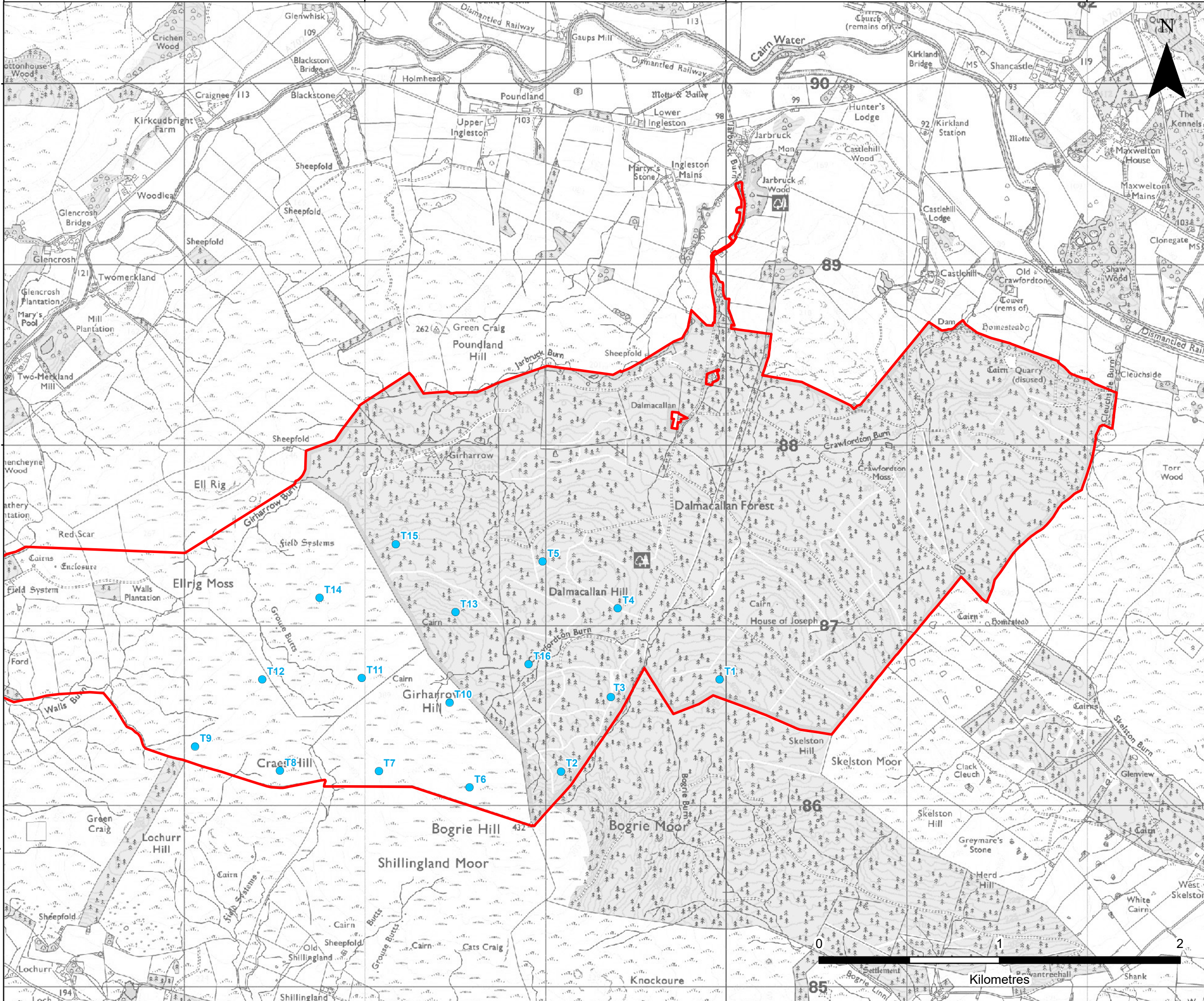
280000

282000

590000

588000

406.065192.00001.0019.0 Site Layout Main



LEGEND

- Site Boundary
- Proposed Turbine Scoping Layout A (V162 200 m)

DALMACALLAN WIND FARM

SCOPING REPORT

SCOPING LAYOUT A (OS)

FIGURE 2.1a.i

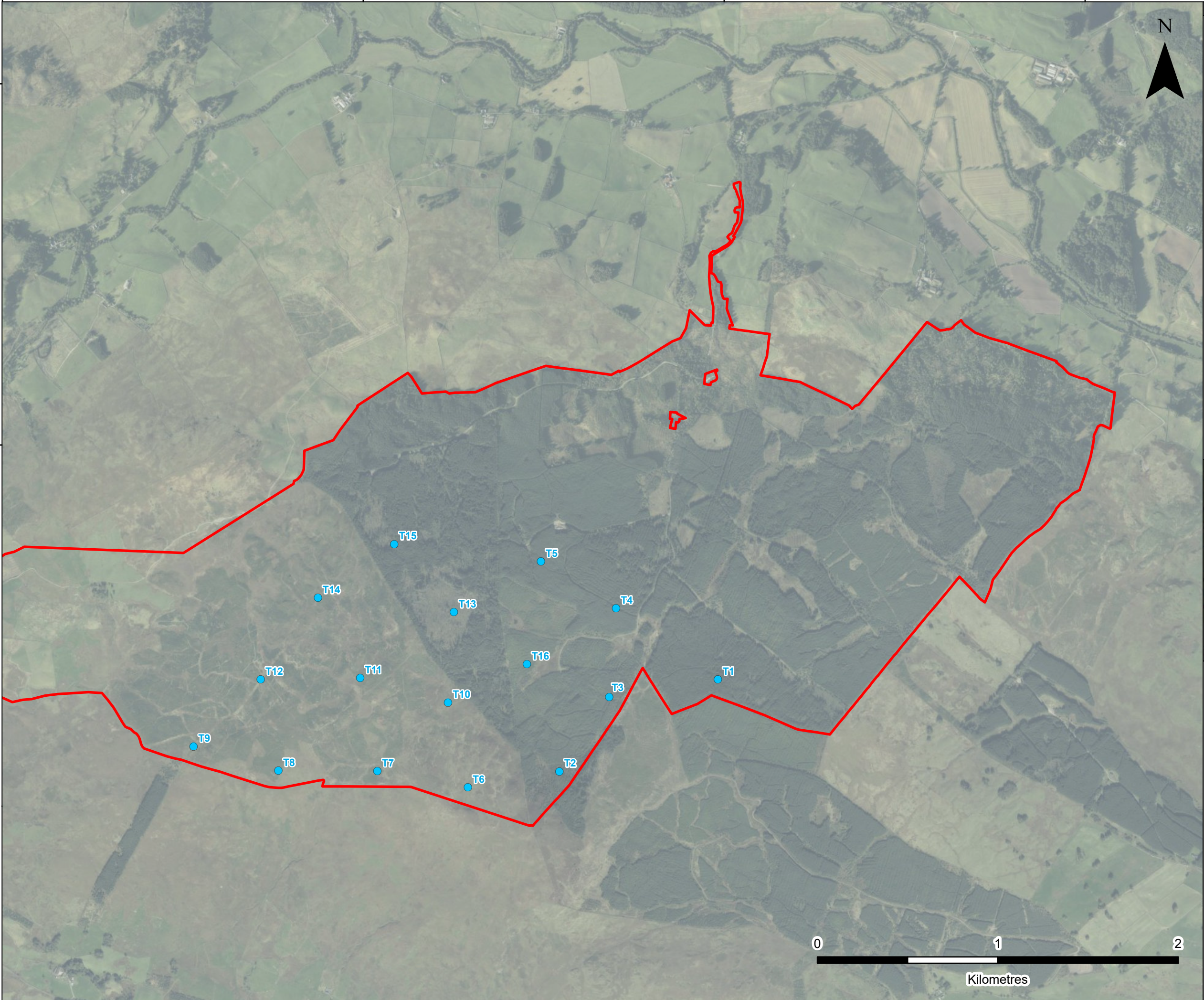
Scale
1:20,000 @ A3

Date
OCTOBER 2025

276000 278000 280000 282000

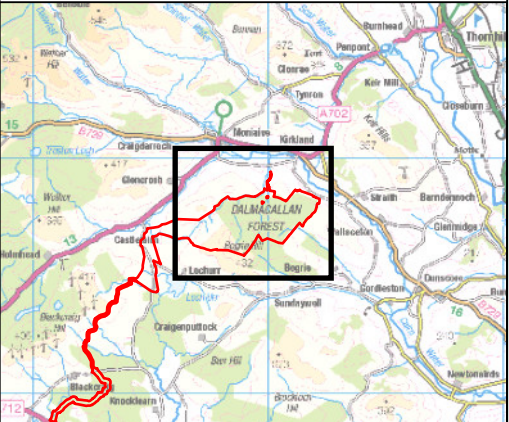
590000 588000

406.065192.000001.0019.0 Site Layout Main



LEGEND

-  Site Boundary
-  Proposed Turbine Scoping Layout A (V162 200 m)








DALMACALLAN WIND FARM

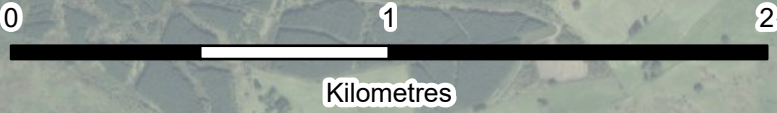
SCOPING REPORT

SCOPING LAYOUT A (AERIAL)

FIGURE 2.1a.ii

Scale 1:20,000 @ A3

Date OCTOBER 2025



276000

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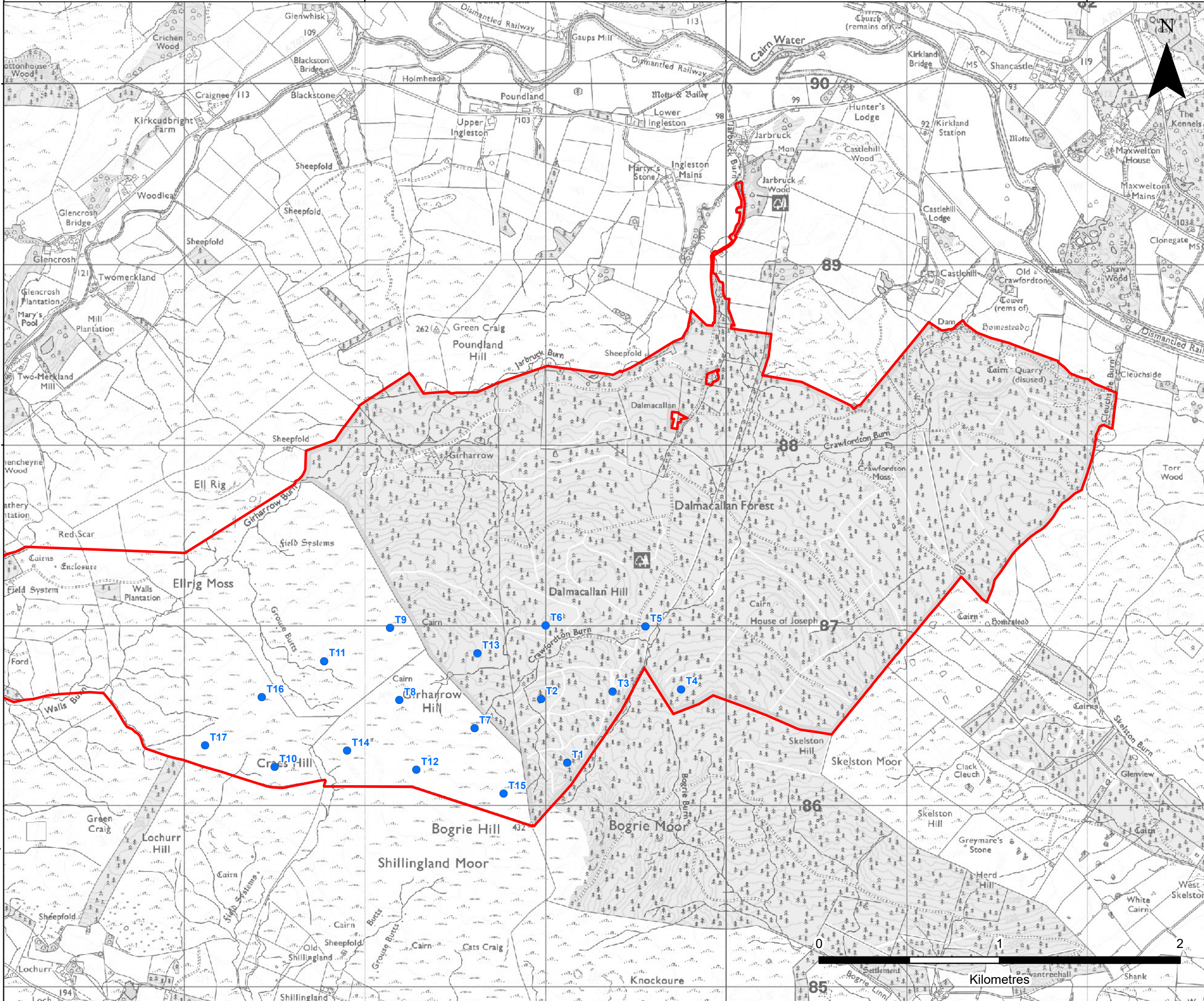
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406.065192.00001.0019.0 Site Layout Main



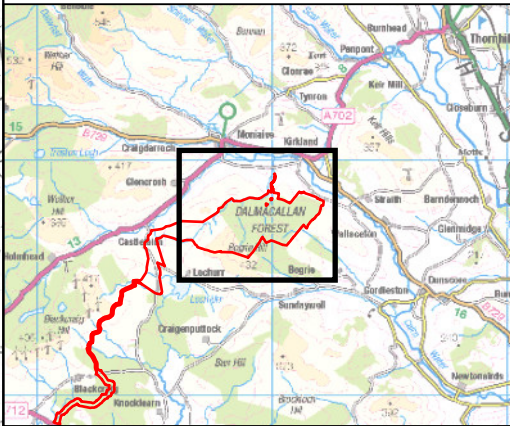
LEGEND



Site Boundary



Proposed Turbine Scoping Layout B
(V136 180 m)



Vestas



**FORCE 9
ENERGY**

SLR

DALMACALLAN WIND FARM

SCOPING REPORT

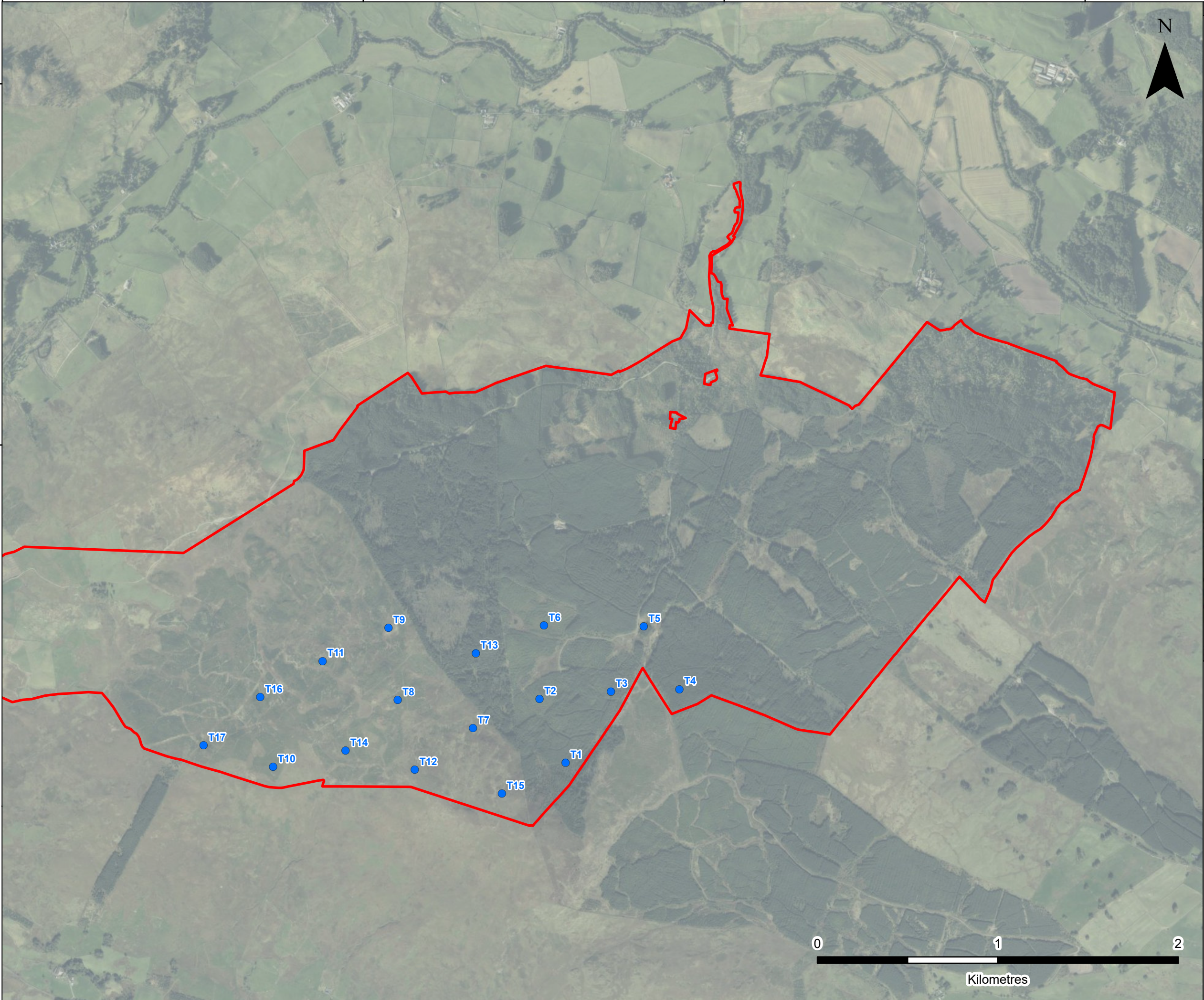
SCOPING LAYOUT B (OS)

FIGURE 2.1b.i

Scale 1:20,000 @ A3

Date OCTOBER 2025

276000 278000 280000 282000 590000 588000 406.065192.000001.0019.0 Site Layout Main



LEGEND

- Site Boundary
- Proposed Turbine Scoping Layout B (V136 180 m)

Vestas

FORCE 9 ENERGY

SLR

DALMACALLAN WIND FARM

SCOPING REPORT

SCOPING LAYOUT B (AERIAL)

FIGURE 2.1b.ii

Scale 1:20,000 @ A3

Date OCTOBER 2025