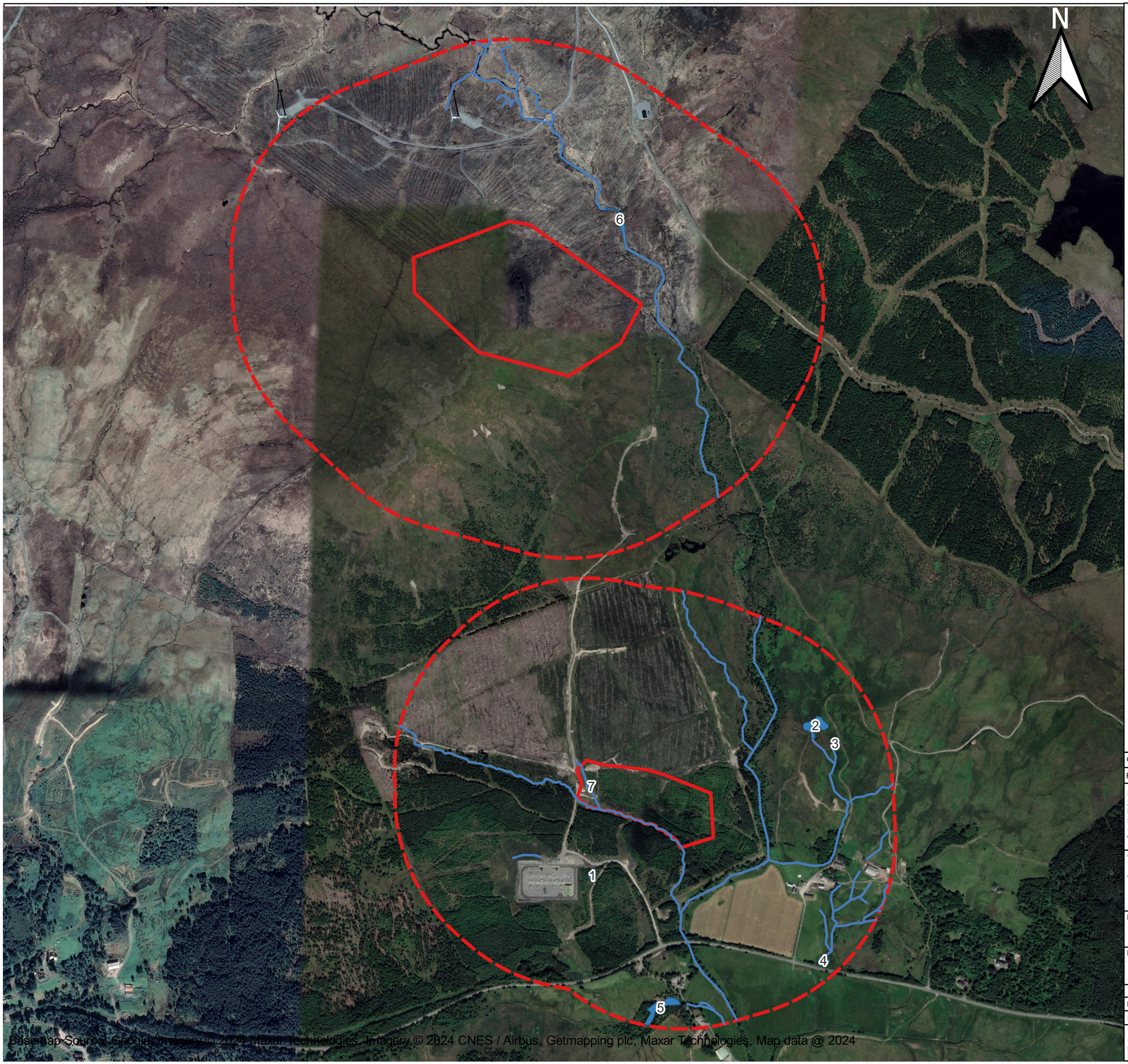


Basemap Source: Google Imagery © 2024 Maxar Technologies, Imagery © 2024 CNES / Airbus, Getmapping plc, Maxar Technologies, Map data @ 2024

Legend

- REDLINE BOUNDARY
- 500m BUFFER
- Waterbodies

0 250 500 750 Metres

Rev.	Rev. Date	Drawing Suitability	Drawn	Checked	Appr'd
C01	01.03.2024	For Information	LH	LM	RWS

Sweco UK Limited
2-3 Eldon Street
London
EC2M 7LS
+44 (0) 20 3002 1210
Web: www.sweco.co.uk

SWECO

Client

VIRMATI ENERGY LIMITED

Project

CORRIEMOILLIE SUB-STATION

Drawing Title

WATERBODIES WITHIN 500mn

Status Desc.	FINAL	Status	S2
Project No.	65212359	Scale	1:10,000
Drawing No.	65212359-SWE-XX-XX-D-J-0003	Sheet Size	A3

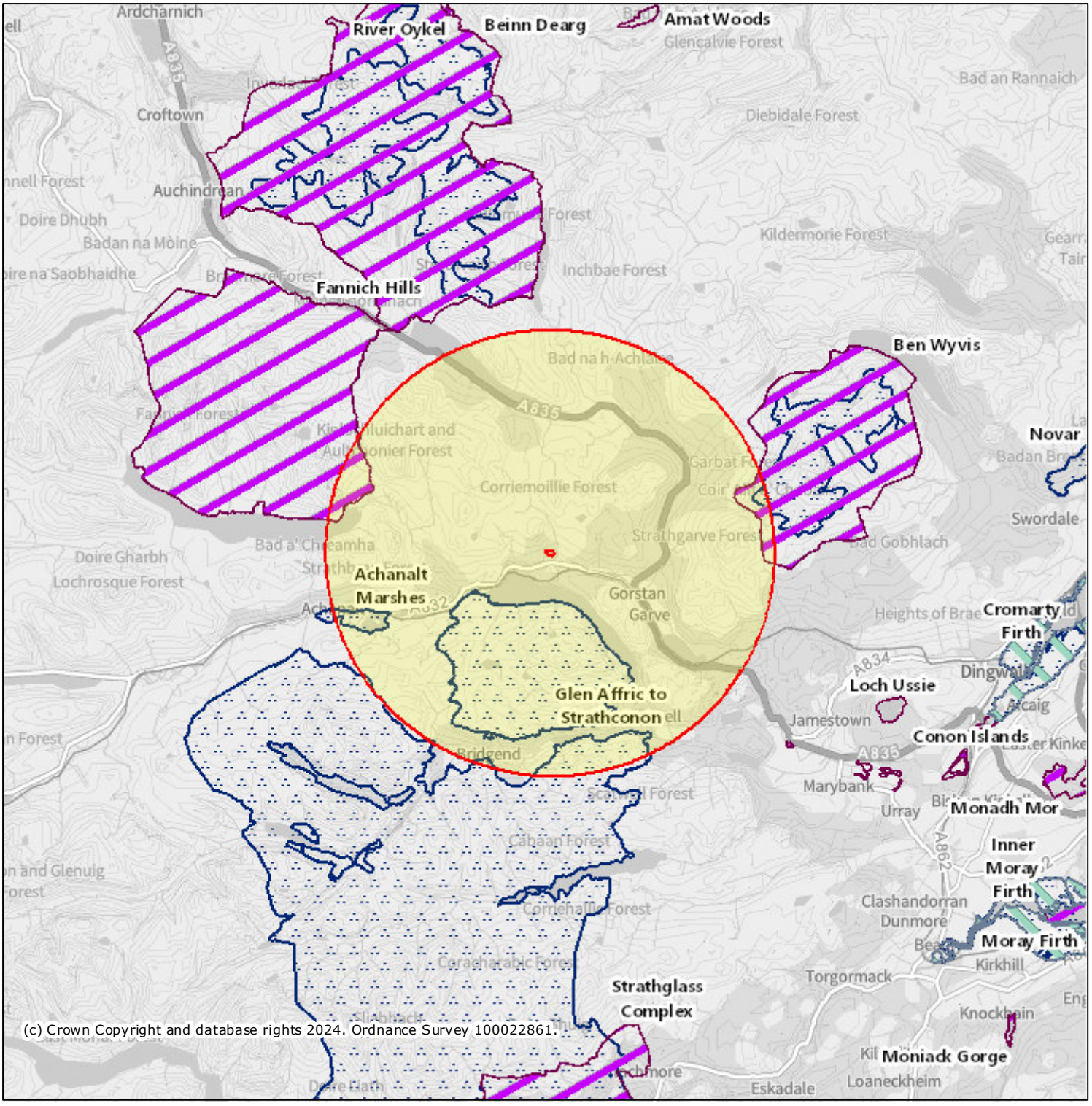
This drawing should not be relied on or used in circumstances other than those for which it was originally prepared and for which Sweco UK Limited was commissioned. Sweco UK Limited accepts no responsibility for this drawing to any party other than the person by whom it was commissioned. Any party which breaches the provisions of this disclaimer shall idemnify Sweco UK Limited for all loss or damage arising therefrom.

Appendix A – Ecological Desk Study Data

Site Check Report Report generated on Fri Feb 16 2024
You selected the location: Centroid Grid Ref: NH35016411
The following features have been found in your search area:
Special Areas of Conservation (Scotland)
Name
Fannich Hills
Status
Current
Site Area (Ha)
9639.4
European Site Code
UK0030342
Name
Ben Wyvis
Status
Current
Site Area (Ha)
5386.77
European Site Code
UK0012950
Special Protection Areas (Scotland)
Name
Achanalt Marshes
Status
Current
Site Area (Ha)
209.32
European Site Code
UK9001701
Name
Ben Wyvis
Status
Current
Site Area (Ha)
2178.4
European Site Code
UK9001641
Name
Glen Affric to Strathconon
Status
Current
Site Area (Ha)
50419.34
European Site Code
UK9020303
Name
Glen Affric to Strathconon
Status
Current
Site Area (Ha)
50419.34

European Site Code
UK9020303
Ramsar Sites (Scotland)
No Features found

Designated sites - 10km



Legend

- Ramsar Sites (Scotland)
- Special Areas of Conservation (Scotland)
- Special Protection Areas (Scotland)

0 7.5 15
km

Projection = OSGB36
xmin = 171900
ymin = 828600
xmax = 297700
ymax = 899700

Map produced by MAGIC on 16 February, 2024.
Copyright resides with the data suppliers and the map must not be reproduced without their permission. Some information in MAGIC is a snapshot of the information that is being maintained or continually updated by the originating organisation. Please refer to the metadata for details as information may be illustrative or representative rather than definitive at this stage.

Site Check Report Report generated on Fri Feb 16 2024
You selected the location: Centroid Grid Ref: NH35056408
The following features have been found in your search area:

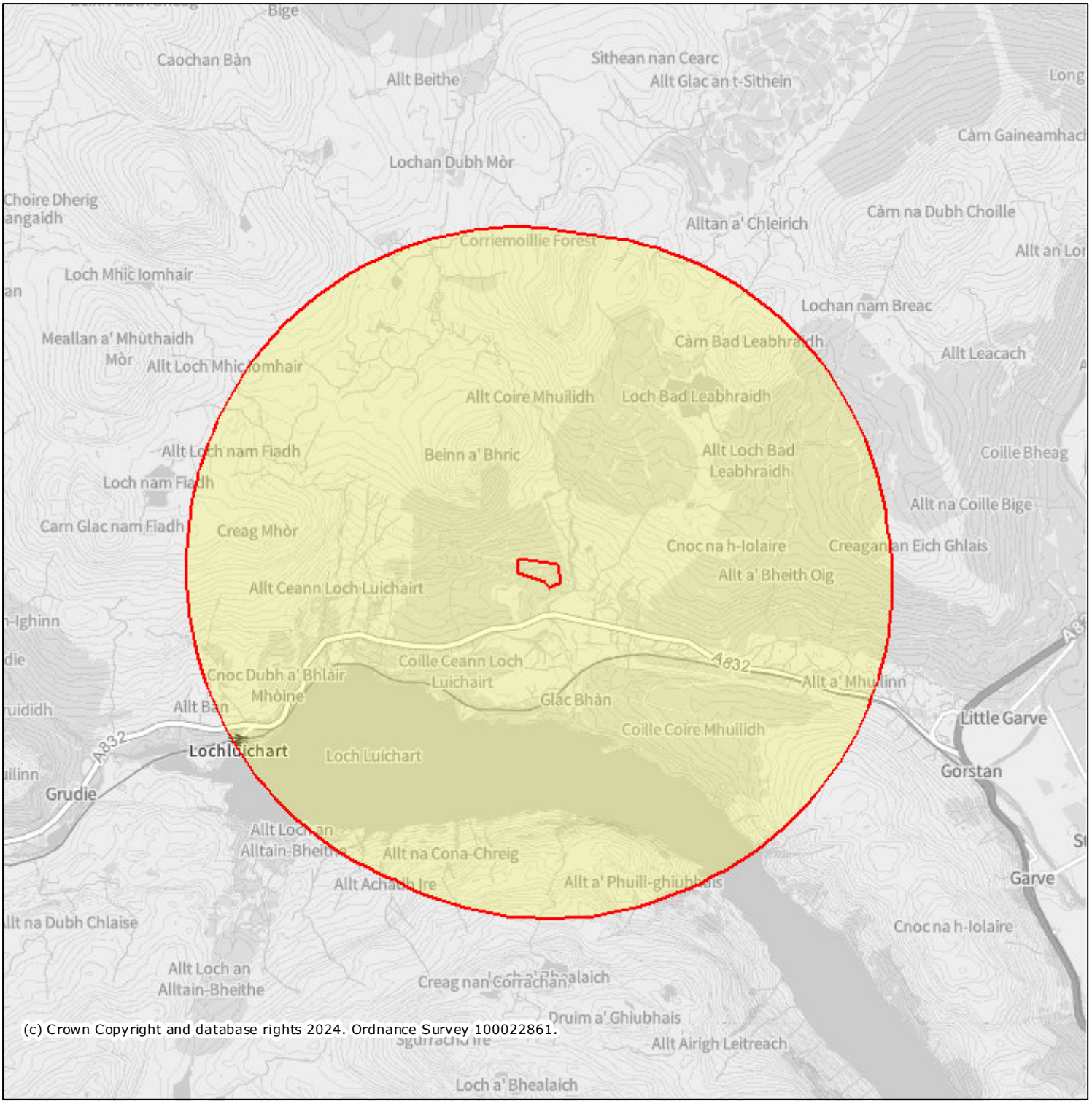
Biosphere Reserves (Scotland)

Name	Wester Ross
Area (Hectares)	530025.09

National Nature Reserves (Scotland)
No Features found

Sites of Special Scientific Interest (Scotland)
No Features found

Designated sites - 3km



(c) Crown Copyright and database rights 2024. Ordnance Survey 100022861.

Legend

- National Nature Reserves (Scotland)
- Sites of Special Scientific Interest (Scotland)

0 1.5 3
km

Projection = OSGB36
xmin = 222500
ymin = 857200
xmax = 247700
ymax = 871400

Map produced by MAGIC on 16 February, 2024.

Copyright resides with the data suppliers and the map must not be reproduced without their permission. Some information in MAGIC is a snapshot of the information that is being maintained or continually updated by the originating organisation. Please refer to the metadata for details as information may be illustrative or representative rather than definitive at this stage.

Appendix B – Water Vole Habitat Suitability Results

	Score 1 if present			
Habitat Suitability Feature	**1**	**2**	**3**	**4**
Well-developed (>60%) bankside and emergent vegetation to provide cover.	1	0	0	1
Year-round availability of food sources.	0	0	0	1
Suitable refuge areas above extremes in water levels.	1	1	1	1
Steep banks suitable for burrowing.	1	1	1	0
Permanent open water.	1	1	1	1
Presence of berm (ledge at water level).	0	1	1	0
Lack of disturbance through poaching, grazing and/or recent management.	1	1	1	1
Nest building opportunities in vegetation above water level.	1	1	1	1
TOTAL	**6**	**6**	**6**	**6**