

Site Details:

Corriemoillie BESS

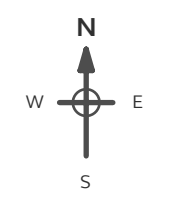
Client Ref: 24091/CM/01
Report Ref: GS-VAL-6M6-VSM-NW1
Grid Ref: 235050, 864072

Map Name: County Series

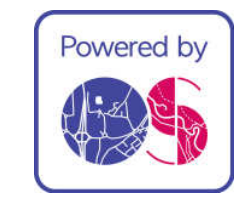
Map date: 1875

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1875
 Revised 1875
 Edition N/A
 Copyright N/A
 Levelled N/A

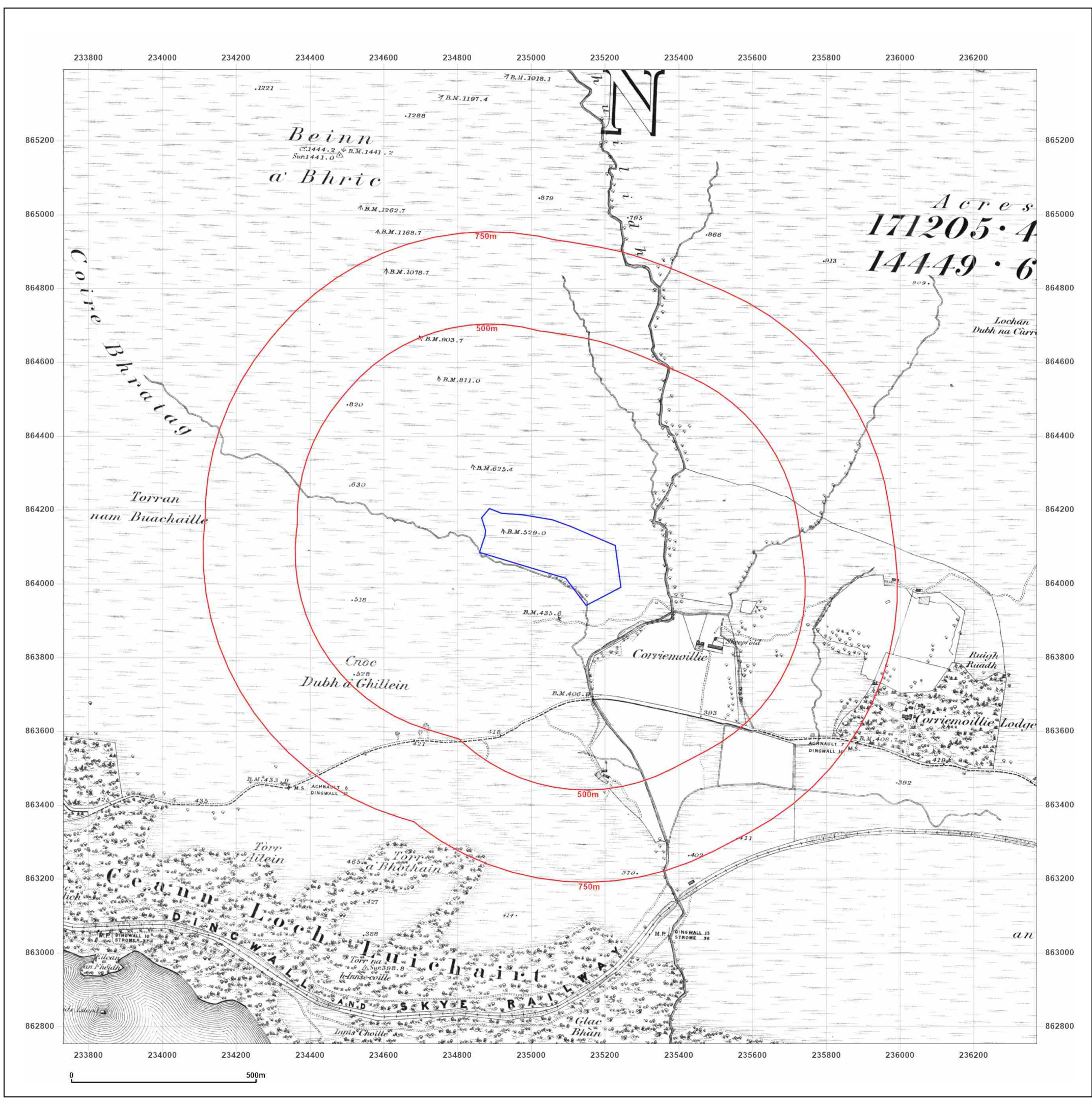


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Production date: 28 May 2024


Map legend available at:
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Site Details:
Corriemoillie BESS

Client Ref: 24091/CM/01
Report Ref: GS-VAL-6M6-VSM-NW1
Grid Ref: 235050, 864072

Map Name: County Series
Map date: 1905
Scale: 1:10,560
Printed at: 1:10,560



Surveyed 1875
Revised 1905
Edition N/A
Copyright N/A
Levelled N/A

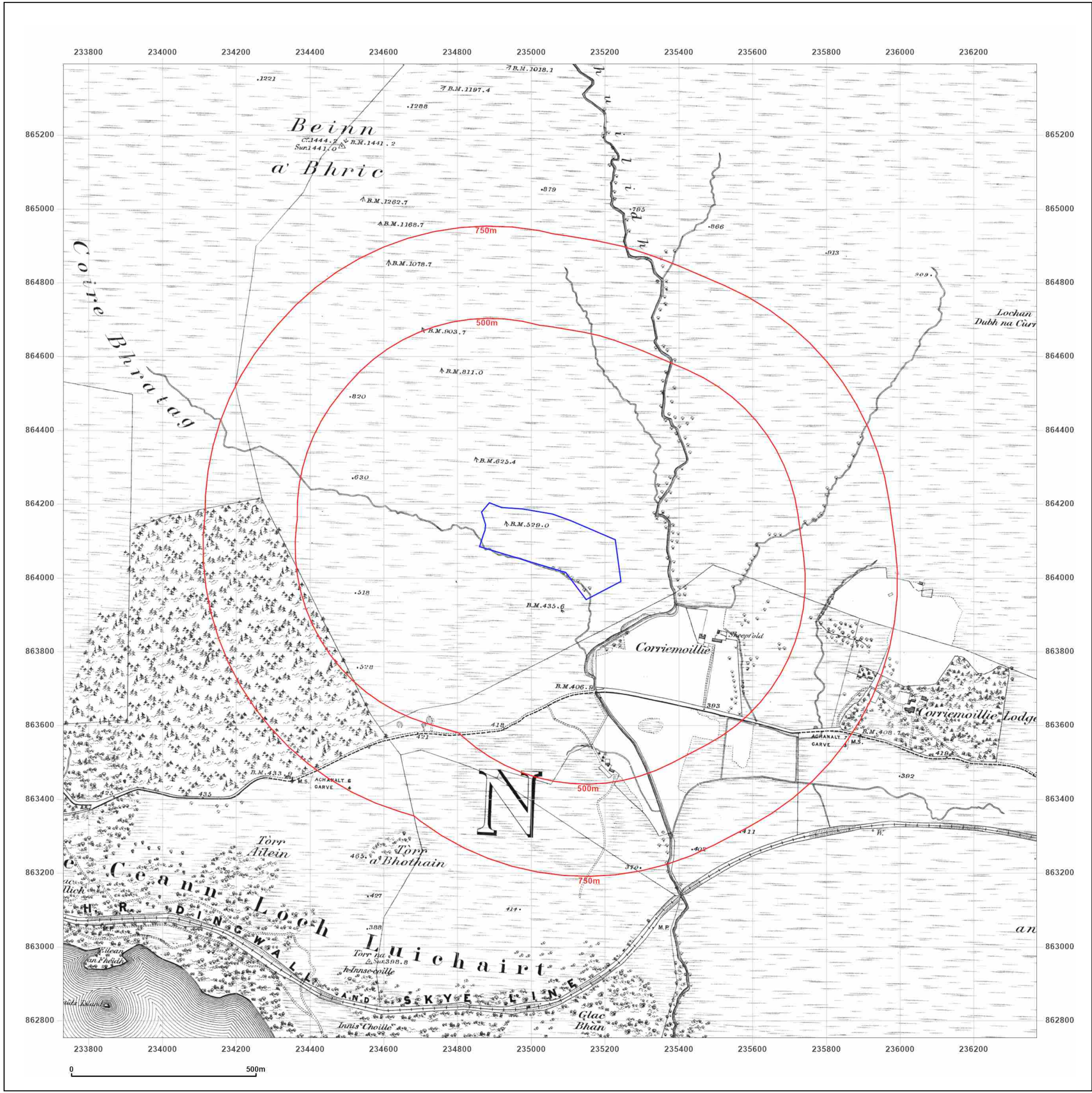


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Site Details:

Corriemoillie BESS

Client Ref: 24091/CM/01
Report Ref: GS-VAL-6M6-VSM-NW1
Grid Ref: 235050, 864072

Map Name: Provisional

Map date: 1967-1969

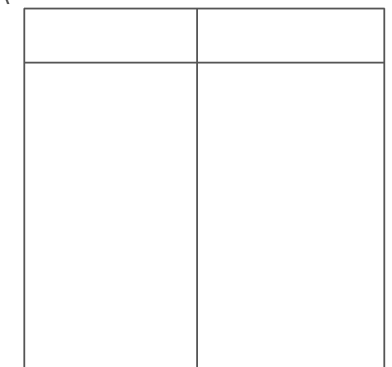
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Printed at: 1:10,560



Surveyed 1967
 Revised 1967
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1964
 Revised 1967
 Edition N/A
 Copyright N/A
 Levelled N/A



Surveyed 1966
 Revised 1969
 Edition N/A
 Copyright N/A
 Levelled N/A

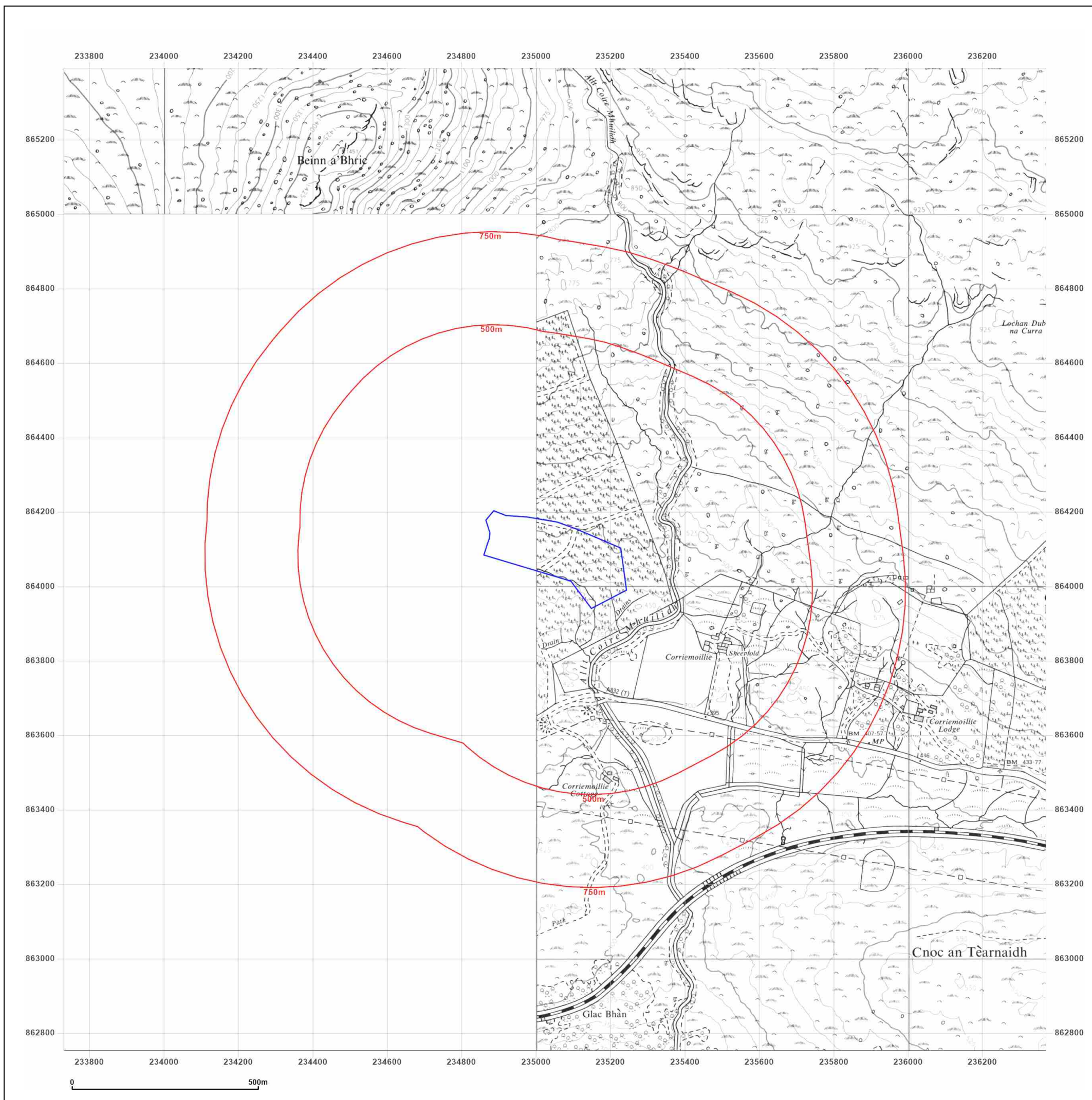


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Site Details:

Corriemoillie BESS

Client Ref: 24091/CM/01
Report Ref: GS-VAL-6M6-VSM-NW1
Grid Ref: 235050, 864072

Map Name: National Grid

Map date: 1971

Scale: 1:10,000

Printed at: 1:10,000



Surveyed 1968
 Revised 1970
 Edition N/A
 Copyright 1971
 Levelled N/A

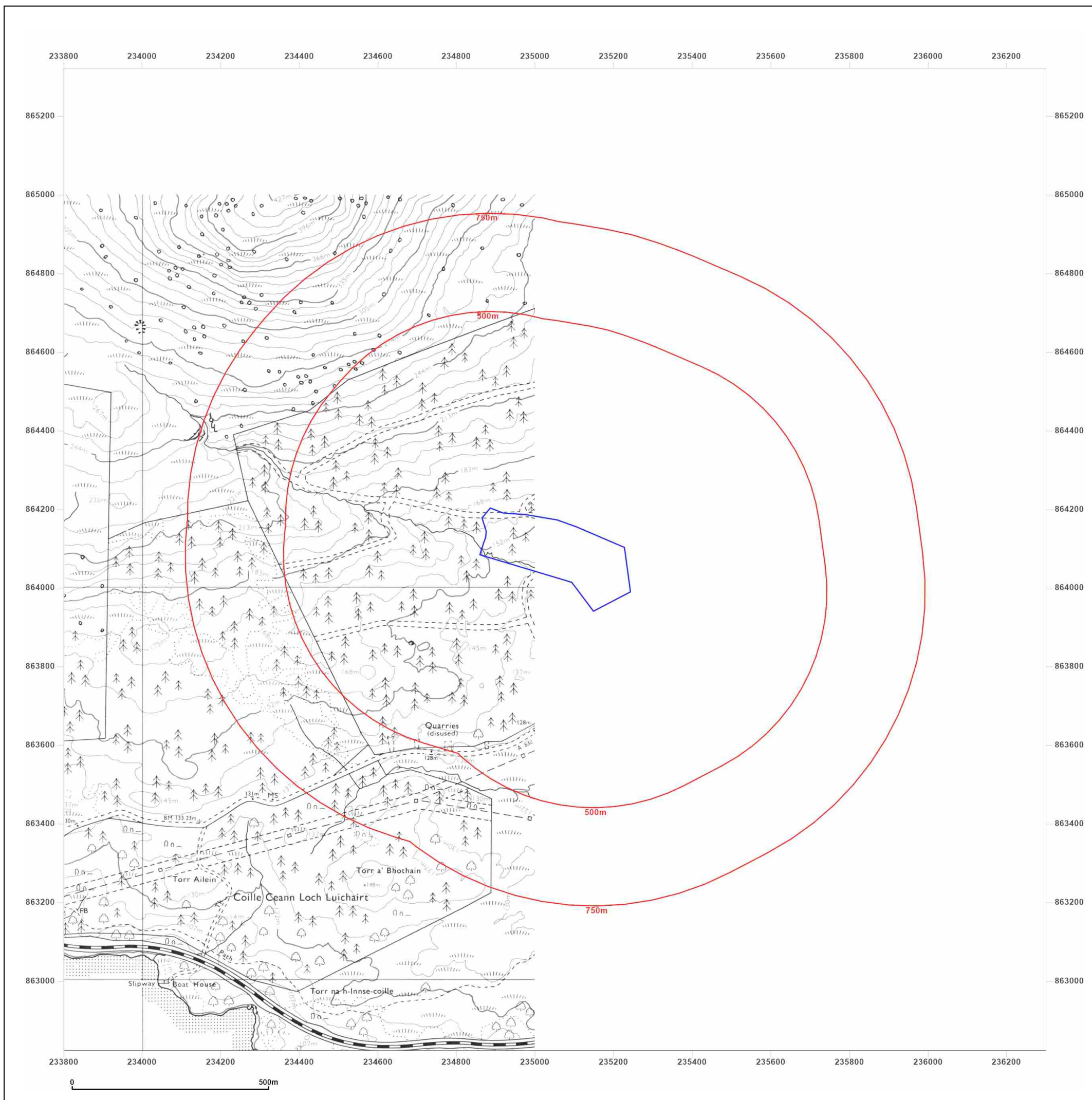


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Site Details:

Corriemoillie BESS

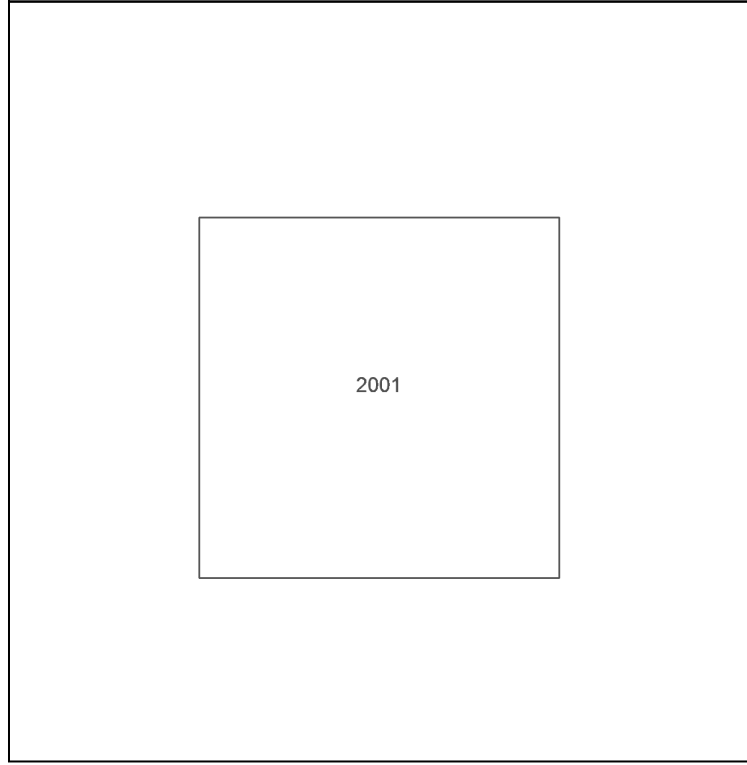
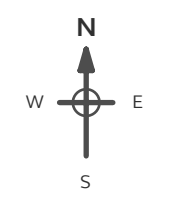
Client Ref: 24091/CM/01
Report Ref: GS-VAL-6M6-VSM-NW1
Grid Ref: 235050, 864072

Map Name: National Grid

Map date: 2001

Scale: 1:10,000

Printed at: 1:10,000

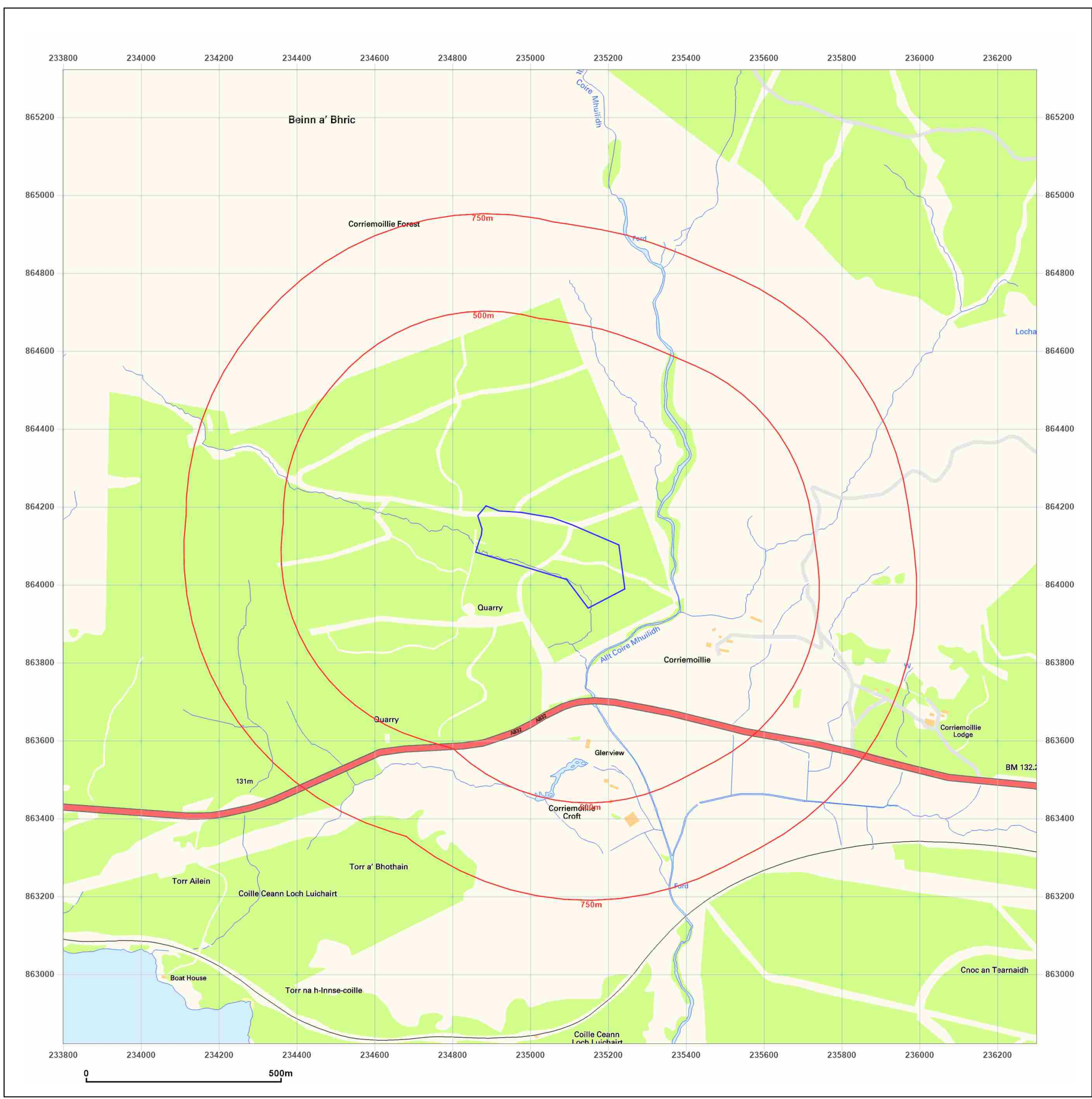


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Production date: 28 May 2024


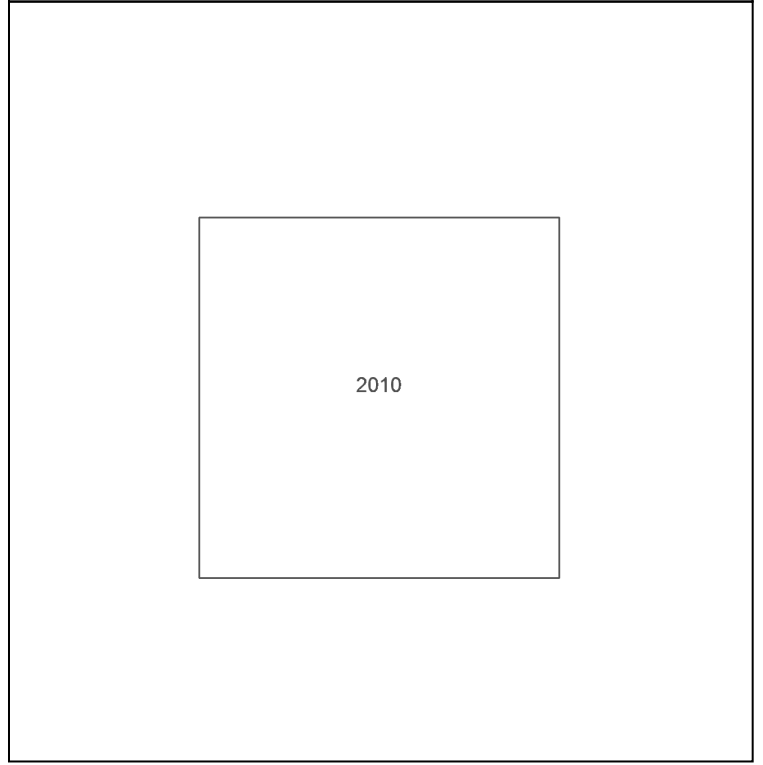
Map legend available at:
www.groundsure.com/sites/default/files/groundsure_legend.pdf



Site Details:
Corriemoillie BESS

Client Ref: 24091/CM/01
Report Ref: GS-VAL-6M6-VSM-NW1
Grid Ref: 235050, 864072

Map Name: National Grid
Map date: 2010
Scale: 1:10,000
Printed at: 1:10,000

Powered by

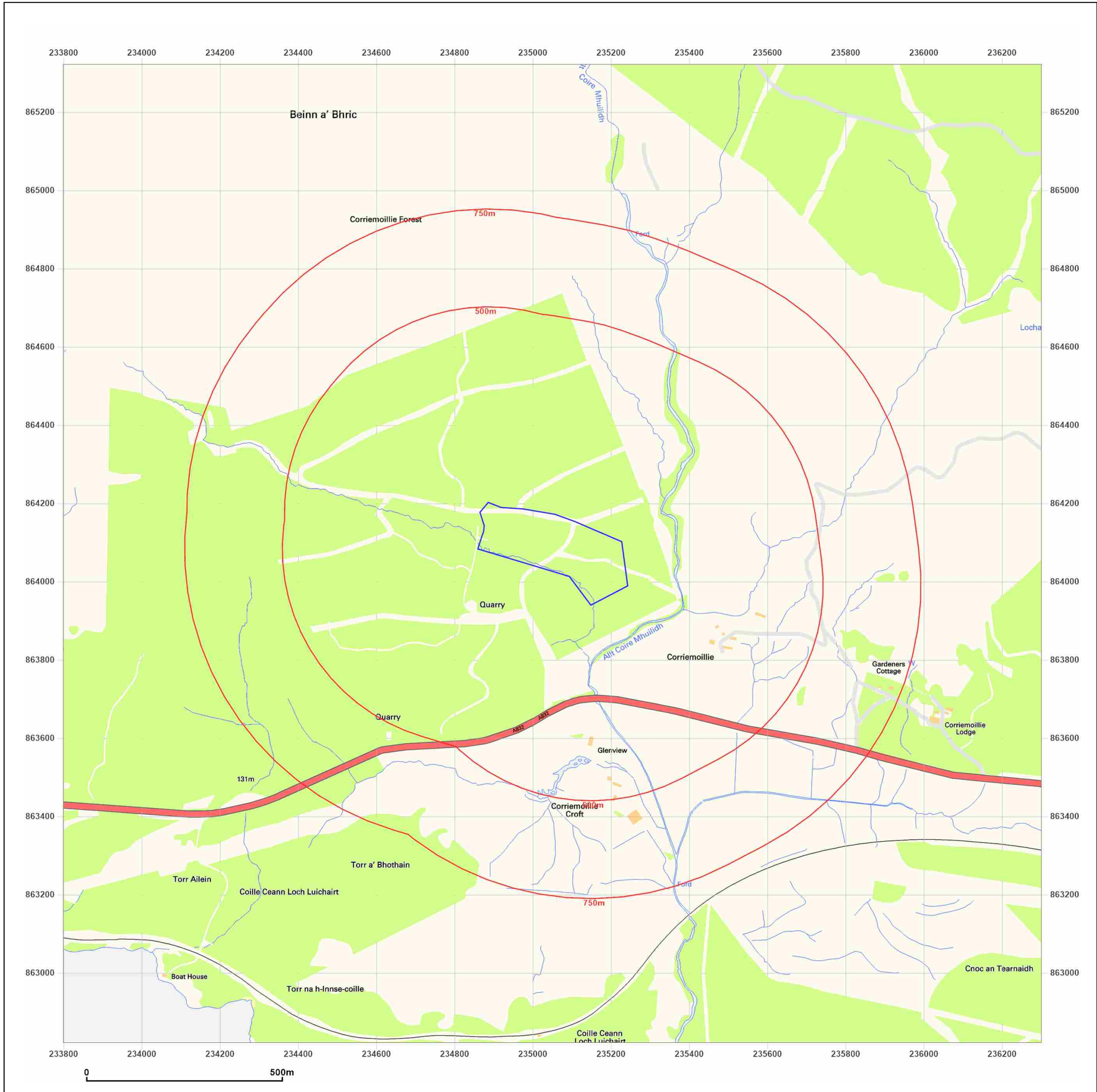


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Site Details:

Corriemoillie BESS

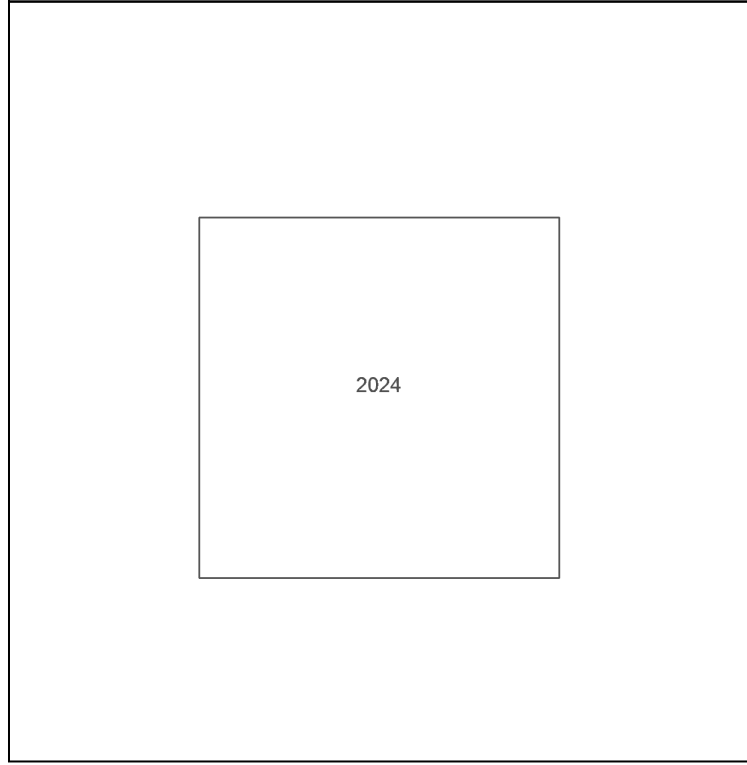
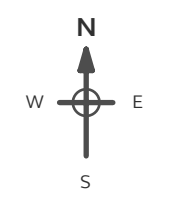
Client Ref: 24091/CM/01
Report Ref: GS-VAL-6M6-VSM-NW1
Grid Ref: 235050, 864072

Map Name: National Grid

Map date: 2024

Scale: 1:10,000

Printed at: 1:10,000

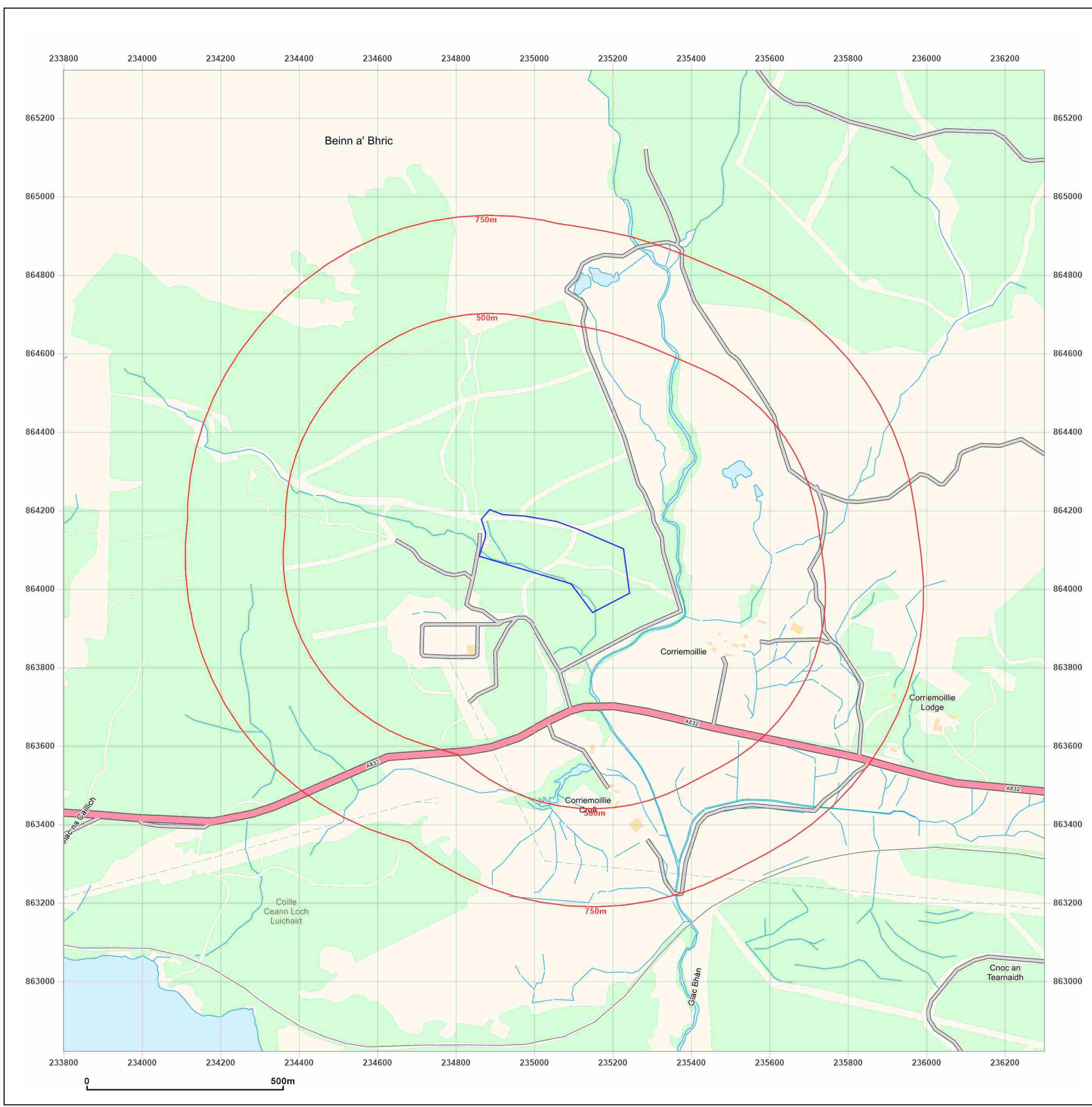


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Production date: 28 May 2024

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Site Details:

Corriemoillie BESS

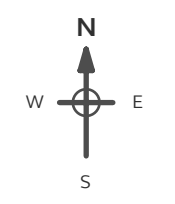
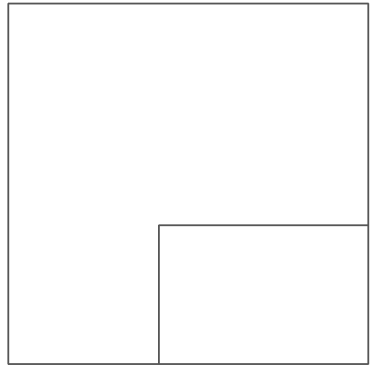
Client Ref: 24091/CM/01
Report Ref: GS-VAL-6M6-VSM-NW1_2500
Grid Ref: 235050, 864071

Map Name: National Grid

Map date: 1966

Scale: 1:2,500

Printed at: 1:2,500

Surveyed 1966
 Revised 1966
 Edition N/A
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 Levelled 1951



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Site Details:

Corriemoillie BESS

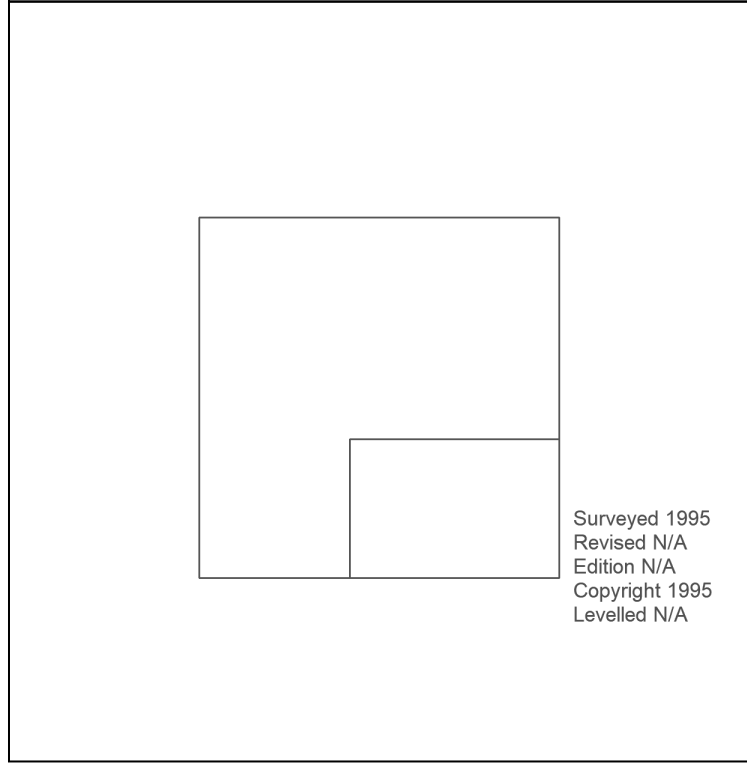
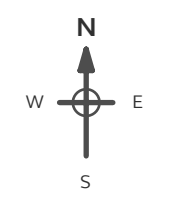
Client Ref: 24091/CM/01
Report Ref: GS-VAL-6M6-VSM-NW1_2500
Grid Ref: 235050, 864071

Map Name: National Grid

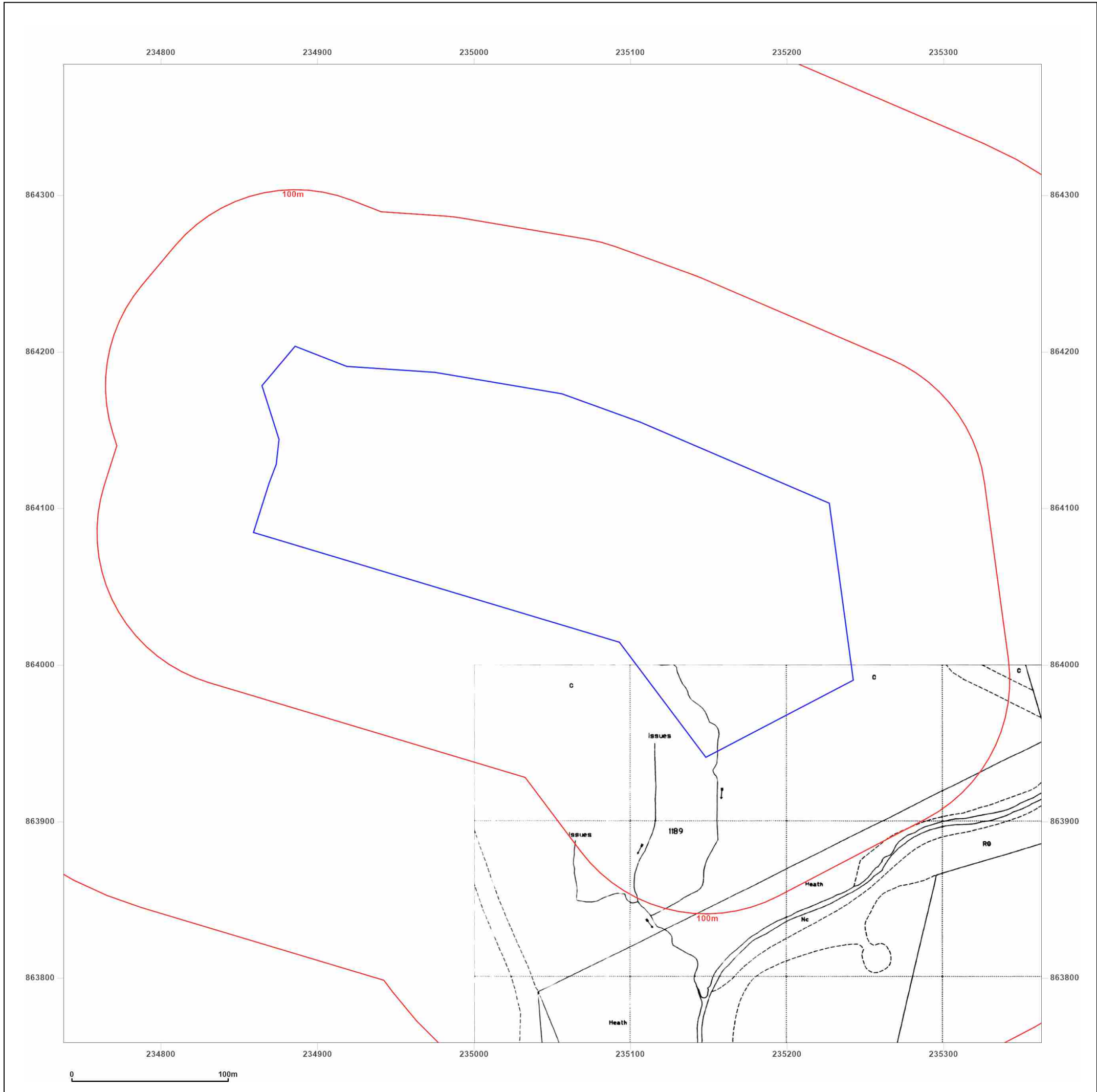
Map date: 1995

Scale: 1:2,500

Printed at: 1:2,500



Surveyed 1995
 Revised N/A
 Edition N/A
 Copyright 1995
 Levelled N/A

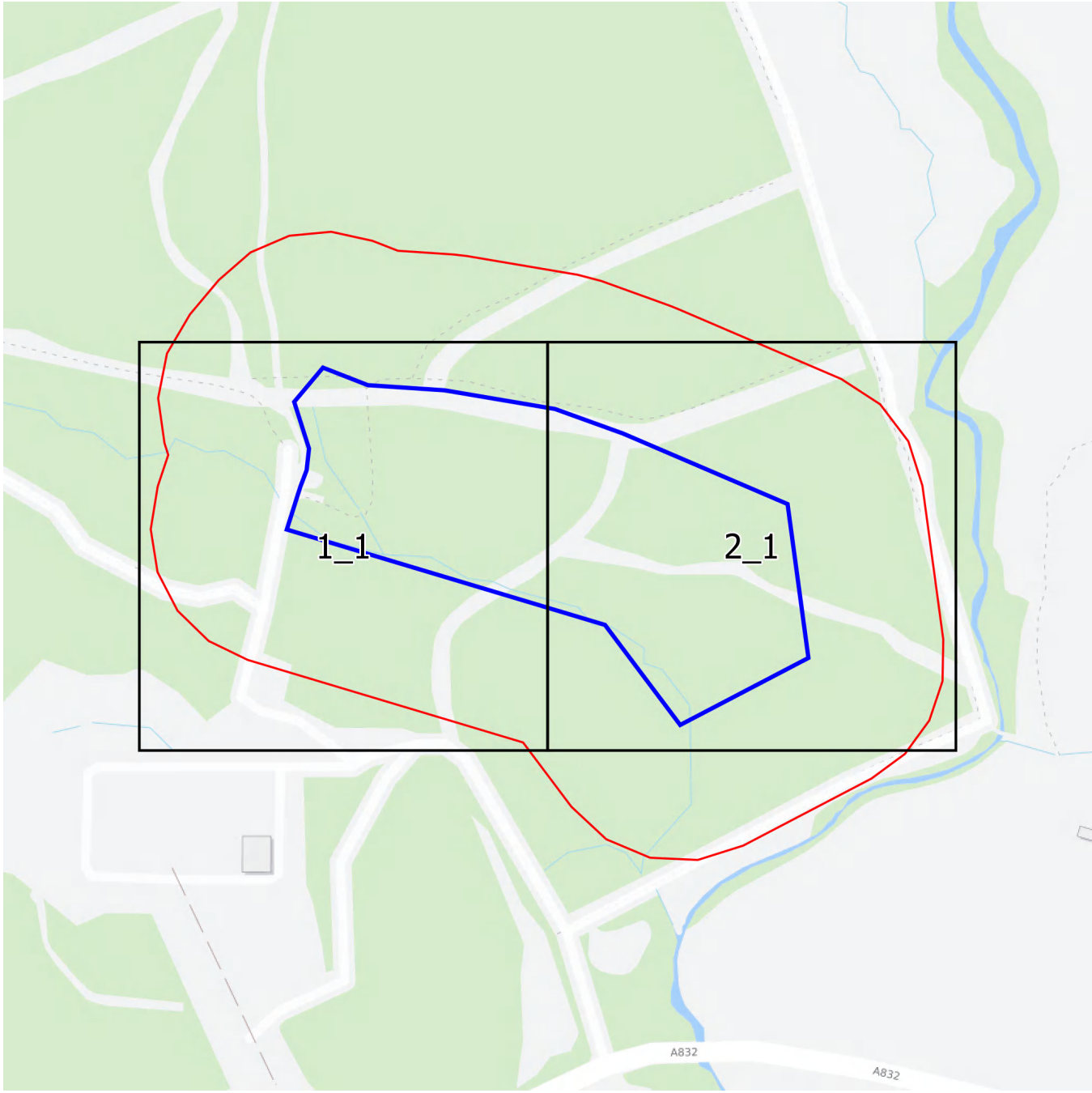


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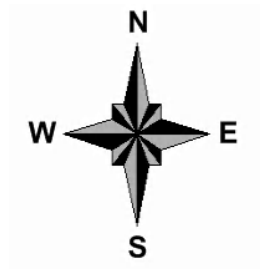
Production date: 28 May 2024

Map legend available at:
www.groundsure.com/sites/default/files/groundsure_legend.pdf



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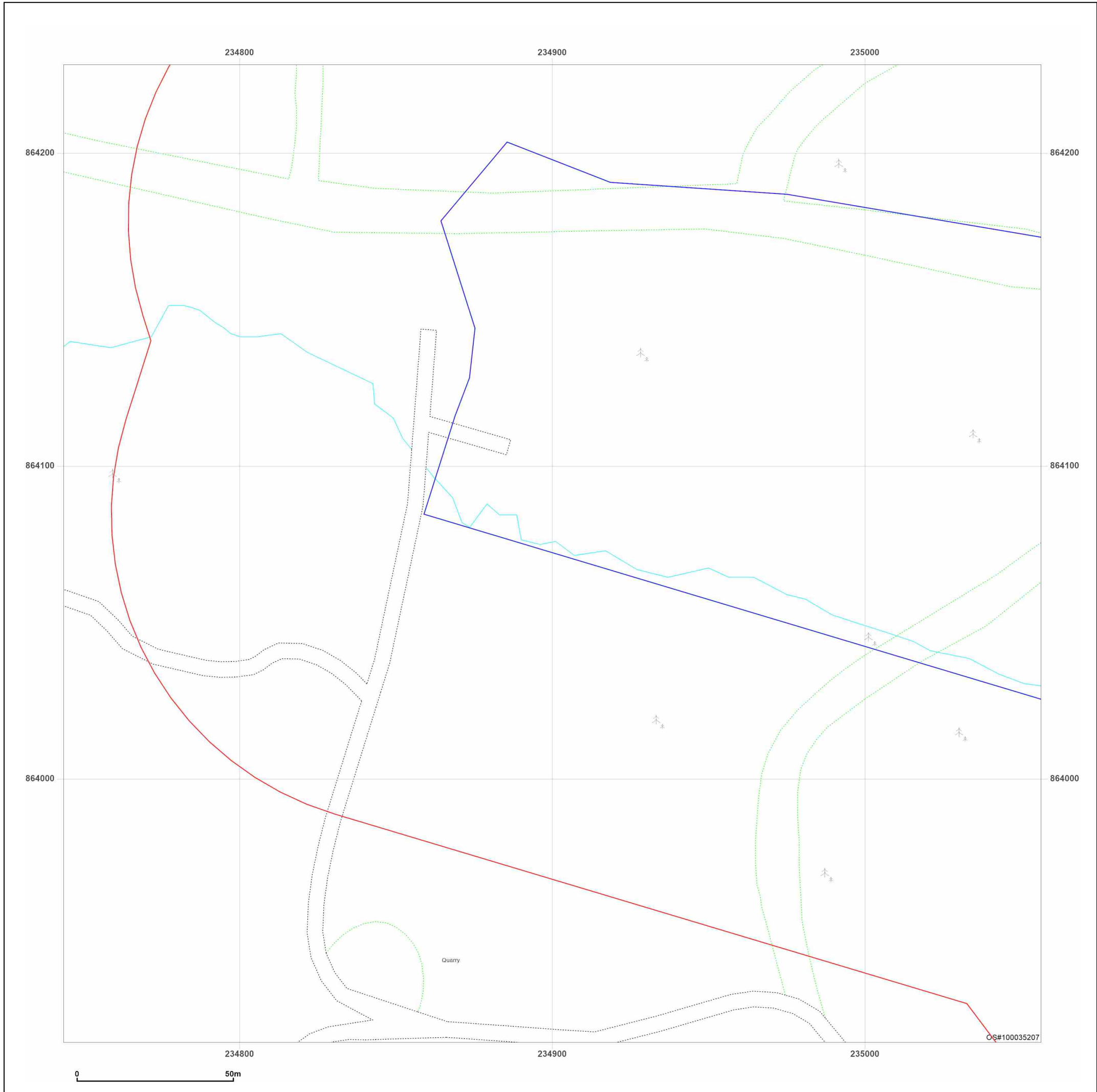
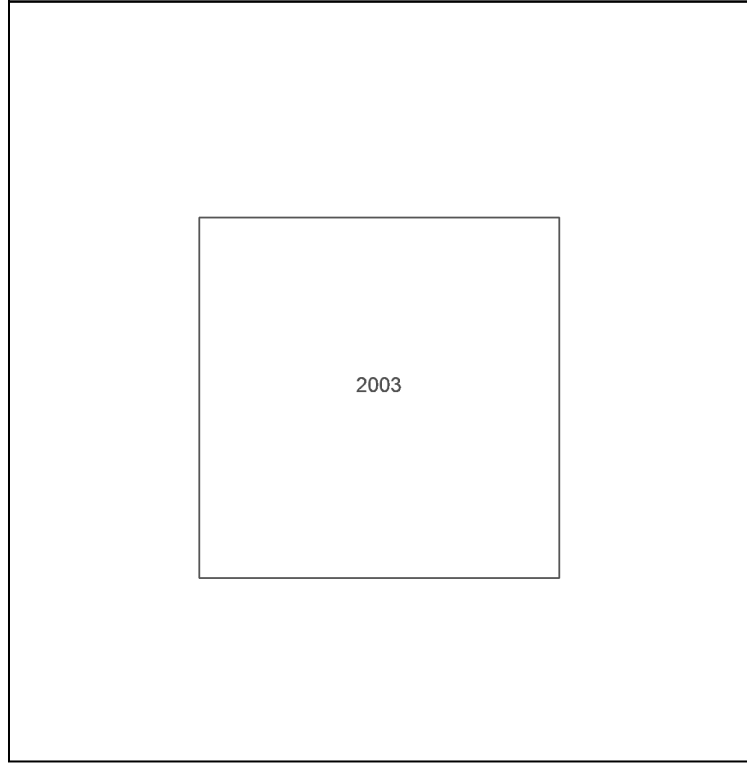
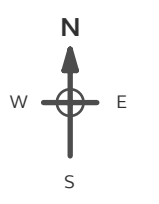
Landline Scale Grid Index



Site Details:
Corriemoillie BESS

Client Ref: 24091/CM/01
Report Ref: GS-VAL-6M6-VSM-NW1_Landline_1_1
Grid Ref: 234900, 864072

Map Name: LandLine
Map date: 2003
Scale: 1:1,250
Printed at: 1:1,250



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Site Details:

Corriemoillie BESS

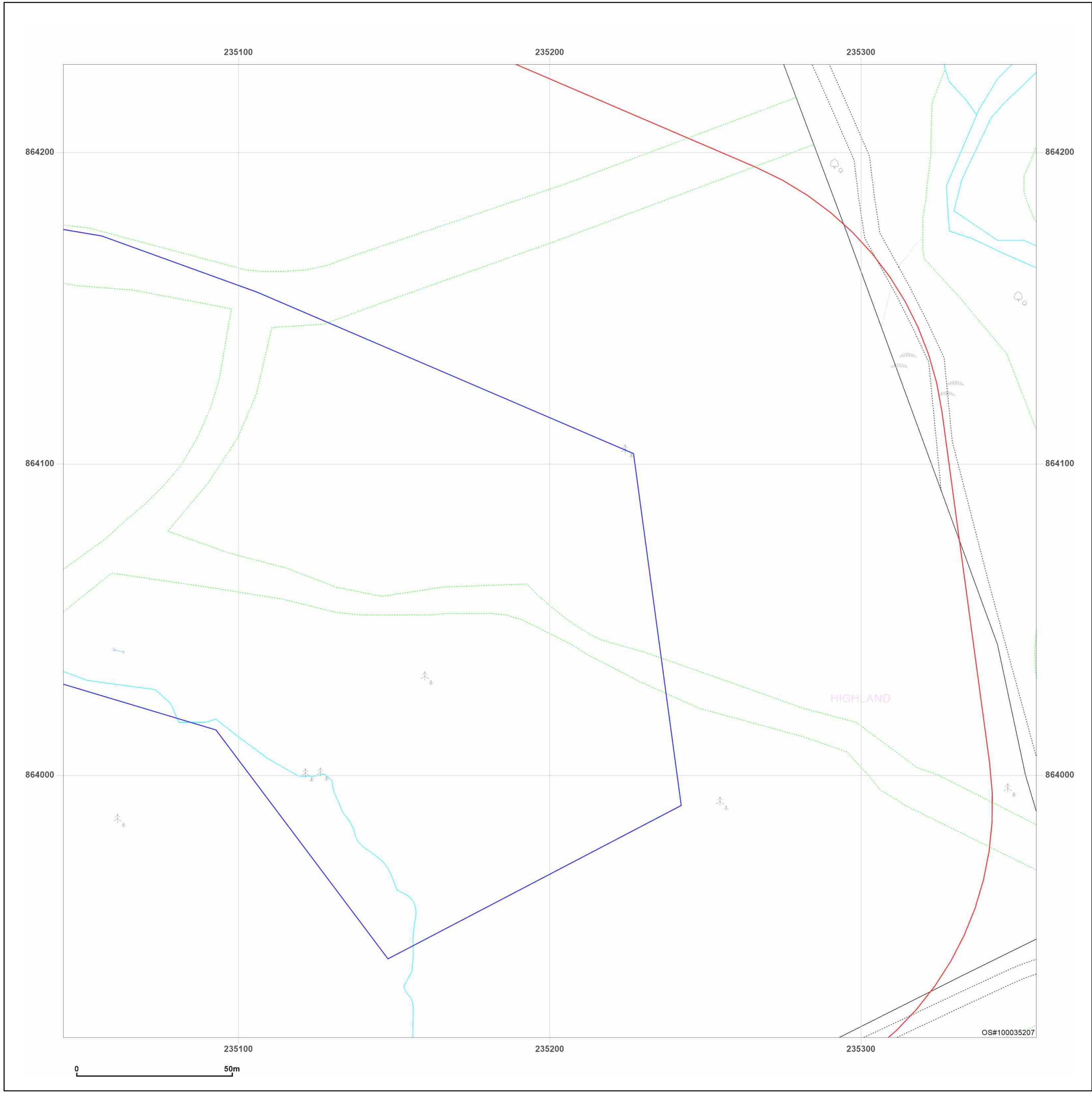
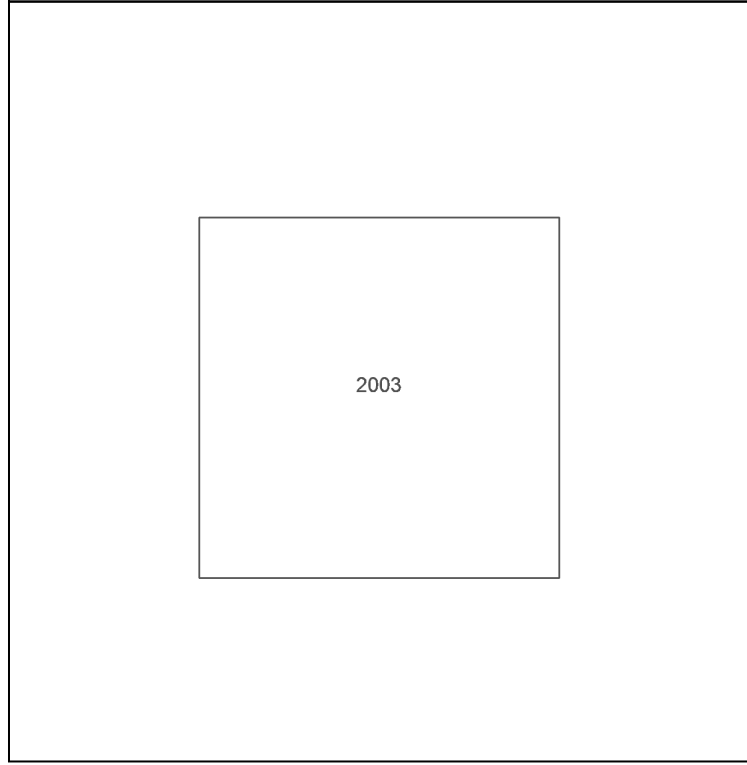
Client Ref: 24091/CM/01
Report Ref: GS-VAL-6M6-VSM-NW1_Landline_2_1
Grid Ref: 235200, 864072

Map Name: LandLine

Map date: 2003

Scale: 1:1,250

Printed at: 1:1,250



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Production date: 28 May 2024

Map legend available at:
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APPENDIX C – AITKEN LABORATORIES LTD. GROUND INVESTIGATION LOGS



AITKEN LABORATORIES LTD

Site
CORRIEMOILLIE SUBSTATION

Borehole Number
BH01

Boring Method Cable Percussion	Casing Diameter 150mm cased to 5.70m	Ground Level (mOD)	Client	Job Number P226
	Location	Dates 26/02/2024- 27/02/2024	Engineer CURTINS CONSULTING LIMITED	Sheet 1/1

Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
1.20-1.50	B1			Water strike(1) at 0.75m. 26/02/2024:0.70m		(1.90)	Very dense light brown slightly silty fine to coarse SAND and fine to coarse GRAVEL with cobbles and traces of peat		▽1
1.20-1.50	SPT 50/150			27/02/2024:0.30m 12,13/20,30		1.90			
2.00-2.20 2.00-2.20	SPT 50/50 B2			10,15/50			Very dense brown and grey silty fine to coarse SAND and fine to coarse GRAVEL with cobbles		
2.60-2.65	SPT 50*/50			50/					
3.00-3.40 3.00-3.40	SPT 44/250 B3			6,11/13,14,17					
4.00-4.45 4.00-4.45	SPT N=50 B4			3,11/10,13,13,14		(3.80)			
5.00-5.06 5.20-5.20	SPT 50*/60 SPT 50*/0			50/ 50/					
5.50-5.70 5.50-5.70	SPT 50/50 B5			10,15/50					
5.70-5.70	SPT 50*/0			27/02/2024:2.00m 50/		5.70	#OBSTRUCTION (Bedrock or boulder)		
							Complete at 5.70m		

Remarks # Denotes driller's description Chiselling from 1.50m to 2.00m for 0.75 hours. Chiselling from 2.20m to 2.60m for 0.75 hours. Chiselling from 2.65m to 3.00m for 0.50 hours. Chiselling from 3.40m to 4.00m for 1.00 hour. Chiselling from 4.50m to 5.70m for 2.00 hours. Excavating from 0.00m to 1.20m for 2.00 hours.	Scale (approx)	Logged By
	1:50	PM
	Figure No. P226.BH01	



AITKEN LABORATORIES LTD

Site
CORRIEMOILLIE SUBSTATION

Borehole Number
BH03

Boring Method Cable Percussion	Casing Diameter	Ground Level (mOD)	Client	Job Number P226
	Location	Dates 29/02/2024	Engineer CURTINS CONSULTING LIMITED	Sheet 1/1

Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
0.30	B1			Water strike(1) at 0.40m. 11,13/22,28,50 29/02/2024:0.40m		(0.35)	#Dark brown sandy gravelly PEAT with cobbles		
0.50	B2					0.35	#Brown clayey SAND and GRAVEL with cobbles		∇1
0.50-0.80	SPT(C) 100/150					(0.45)	#OBSTRUCTION (Boulder)		
						0.80			Complete at 0.80m

Remarks BH03 terminated on an obstruction at a depth of 0.80m. BH03A was put down at an adjacent location # Denotes driller's description Excavating from 0.00m to 0.50m for 1.00 hour.	Scale (approx)	Logged By
	1:50	BW/PM
	Figure No. P226.BH03	



AITKEN LABORATORIES LTD

Site
CORRIEMOILLIE SUBSTATION

Borehole Number
BH03A

Boring Method Cable Percussion	Casing Diameter		Ground Level (mOD)	Client	Job Number P226
	Location		Dates 29/02/2024	Engineer CURTINS CONSULTING LIMITED	Sheet 1/1

Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
0.50-0.70	SPT(C) 50/50			Water strike(1) at 0.40m. 12,13/50 29/02/2024:0.40m		0.35	#Dark brown sandy gravelly PEAT with cobbles		▽1
						0.35	#Brown clayey SAND and GRAVEL with cobbles		
						0.70	#OBSTRUCTION (Boulder)		
							Complete at 0.70m		

Remarks # Denotes driller's description BH03A terminated on an obstruction at a depth of 0.70m. BH03B was put down at an adjacent location Excavating from 0.00m to 0.50m for 1.00 hour.	Scale (approx)	Logged By
	1:50	BW
	Figure No. P226.BH03A	



AITKEN LABORATORIES LTD

Site
CORRIEMOILLIE SUBSTATION

Borehole Number
BH03B

Boring Method Cable Percussion	Casing Diameter		Ground Level (mOD)	Client	Job Number P226
	Location		Dates 29/02/2024	Engineer CURTINS CONSULTING LIMITED	Sheet 1/1

Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
0.50-0.80	SPT(C) 50/150			Water strike(1) at 0.40m. 10,15/20,30 29/02/2024:0.40m		0.30	#Dark brown sandy gravelly PEAT with cobbles		Σ1
						0.30	#Brown clayey SAND and GRAVEL with cobbles		
						0.50	#OBSTRUCTION (Boulder)		
						0.80	Complete at 0.80m		

Remarks # Denotes driller's description Excavating from 0.00m to 0.50m for 1.00 hour.	Scale (approx)	Logged By
	1:50	BW
	Figure No. P226.BH03B	



AITKEN LABORATORIES LTD

Site
CORRIEMOILLIE SUBSTATION

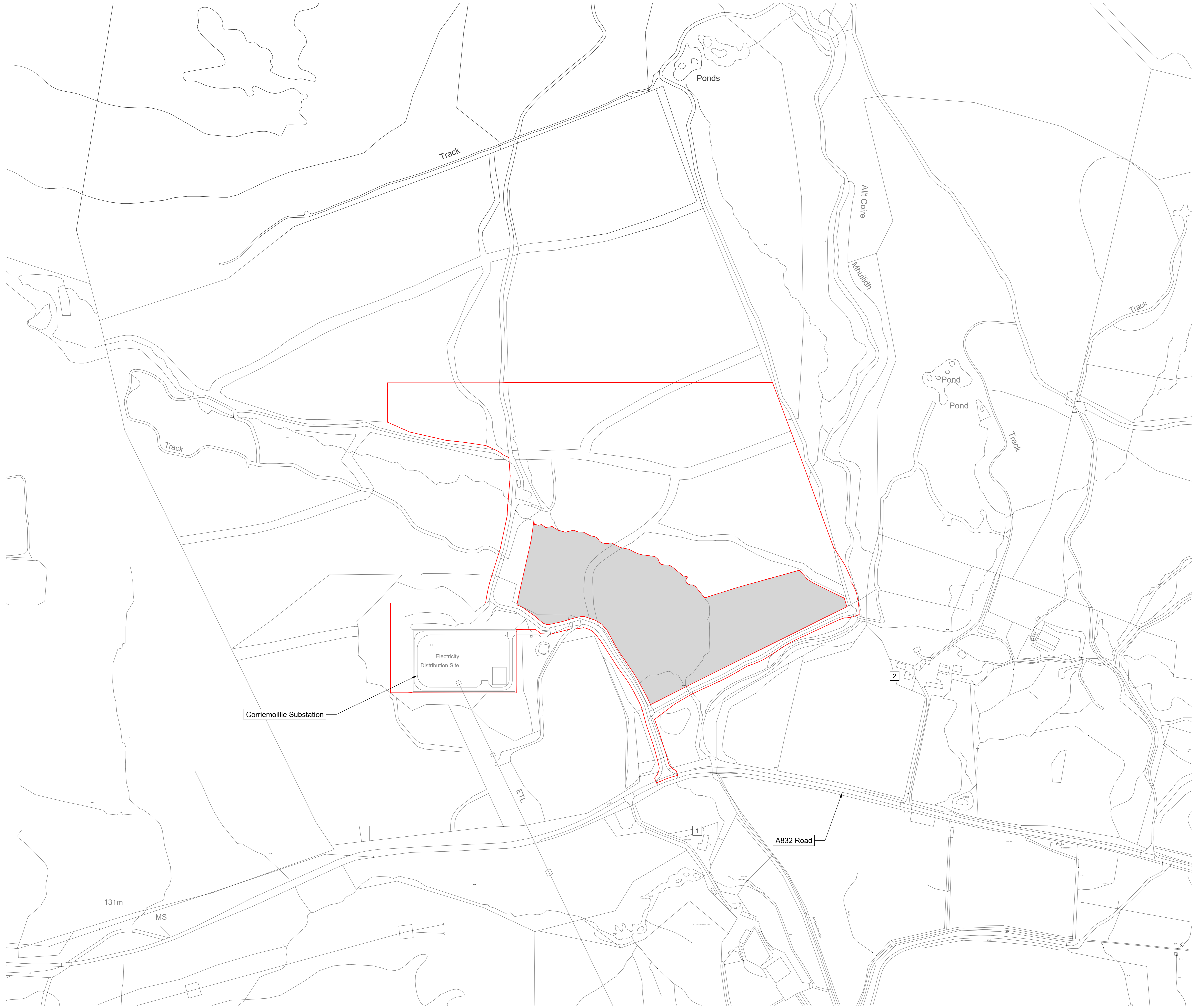
Trial Pit Number
BH04

Excavation Method HAND EXCAVATED	Dimensions 0.50x0.50m	Ground Level (mOD)	Client	Job Number P226
	Location	Dates 01/03/2024	Engineer CURTINS CONSULTING LIMITED	Sheet 1/1

Depth (m)	Sample / Tests	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
0.40	B1		Water strike(1) at 0.50m. 01/03/2024:0.50m		0.10 (0.70) 0.80	TOPSOIL Brown silty fine to coarse SAND and fine to coarse GRAVEL with cobbles Complete at 0.80m		∇1

Plan .	Remarks Excavating from 0.00m to 0.80m for 0.50 hours. # Denotes driller's description					
	<table border="1"> <tr> <td>Scale (approx)</td> <td>Logged By</td> <td>Figure No.</td> </tr> <tr> <td>1:50</td> <td>PM</td> <td>P226.BH04</td> </tr> </table>	Scale (approx)	Logged By	Figure No.	1:50	PM
Scale (approx)	Logged By	Figure No.				
1:50	PM	P226.BH04				

APPENDIX D - DRAWINGS

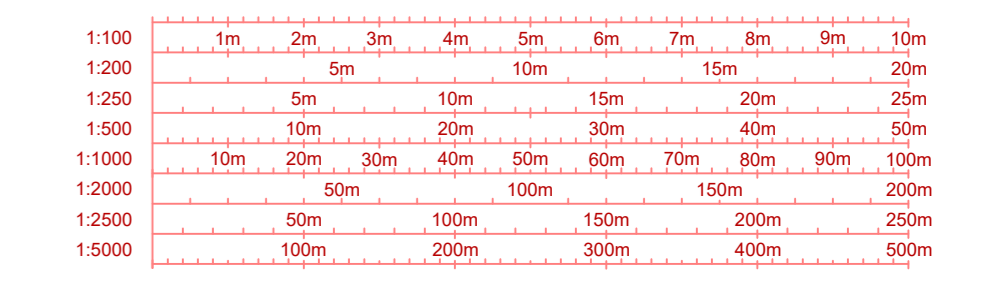


- Notes**
1. All dimensions are shown in metres unless noted otherwise.
 2. Do not scale from this drawing.
 3. Total planning boundary area = 16.774ha


Legend

	Planning Boundary
	Area Excluded From Planning Boundary

List of Addresses	
1	Glenview, Corriemollie, Garve, IV23 2PY
2	Corriemollie Farm, Garve, IV23 2PY



REV	DATE	DESCRIPTION	BY	CHKD
3	06.11.2024	Planning boundary amended	WL	RS
2	24.10.2024	Planning boundary amended. Area excluded from planning boundary field added.	JH	AP
1	23.10.2024	Planning boundary amended.	JH	AP
0	21.10.2024	Site Location Plan - Original	JH	AP



Field
 Fora Montacute Yards
 186 Shoreditch High Street
 London
 E1 6HU

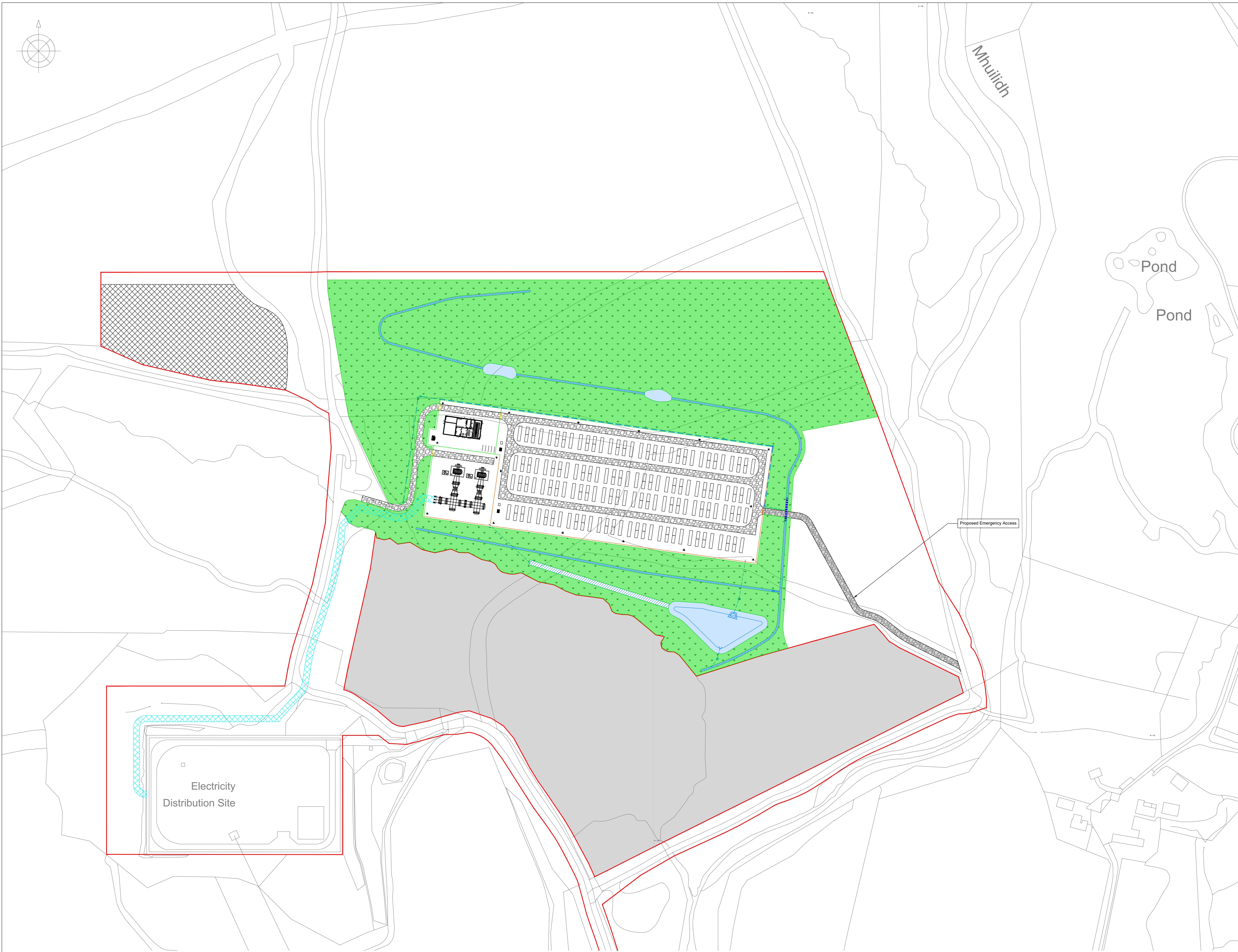
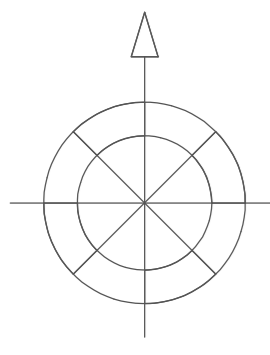
PROJECT: Corriemollie

TITLE: Site Location Plan

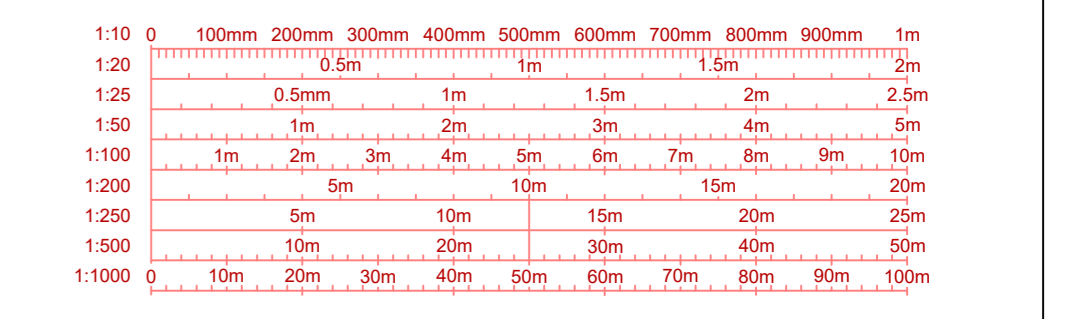
DISCIPLINE: PLANNING

DRAWING STATUS: FOR PLANNING

SCALE	DATE	DRAWN BY	CHECKED BY	APPROVED BY
1:2000 @ A0	21.10.2024	JH	AP	RS
PROJECT NO.	DRAWING NO.	REV.		
BTGBCOR01	002.1.2	03		



- Notes**
- All dimensions are shown in metres unless noted otherwise.
 - Do not scale from this drawing.
 - The site layout is indicative only and is likely to change as information becomes available.
- Legend**
- Planning Boundary
 - Area Excluded From Planning Boundary
 - Access Track
 - Access Track - Secondary Access for Emergency Use Only
 - Construction Compound
 - Access Gate - Palisade Fence
 - Access Gate - Acoustic Fence
 - Site Fence Line - Palisade Fence
 - Site Fence Line - 5m Acoustic Fence
 - Attenuation Basin
 - Proposed Ditch
 - Proposed Swale
 - Box Culvert
 - Indicative Cable Route
 - Landscaping/Planting



REV	DATE	DESCRIPTION	BY	CHKD
8	06.11.2024	Option area and Option area (secondary) removed. Planning boundary added.	JH	RS
7	10.10.2024	Substation compound amended to block. Box culvert length amended.	JH	AP
6	03.10.2024	Fencing amended.	JH	JH
5	01.10.2024	Emergency access route amended. Substation compound and access amended.	JH	JH
4	13.09.2024	Site layout amended. T2 compound not required and BESS compound amended.	JH	AP
3	12.08.2024	Earthworks amended. Outfall and storm fence lines amended to fit available fence.	JH	AP
2	05.07.2024	Layout amended to suit revised earthworks strategy and design.	JH	AP
1	14.05.2024	Layout amended to Surgeon BESS. Indicative cut and fill shown. Manholes added and proposed cables per advice.	JH	AP
0	06.03.2024	Detailed Site Plan - Original	JH	AP

Field
 Fora Montacute Yards
 186 Shoreditch High Street
 London
 E1 6HU

PROJECT: Corriemollie

TITLE: Detailed Site Plan
 200MW

DISCIPLINE: DESIGN

DRAWING STATUS: FOR INFORMATION

SCALE	DATE	DRAWN BY	CHECKED BY	APPROVED BY
1:1,000 @ A0	06.03.2024	JH	AP	RS
PROJECT NO.	DRAWING NO.	REV.		
BTGBCOR01	005.1	08		

GLOBAL PROJECT REACH



Offices

Dublin (Head Office)

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