



NORTH FALLS

Offshore Wind Farm

Archaeological Geophysical Survey Report (Feb 2025) Part 6 of 8

Document Reference: 9.71
Volume: 9
Date: May 2025
Revision: 0



NORTH FALLS

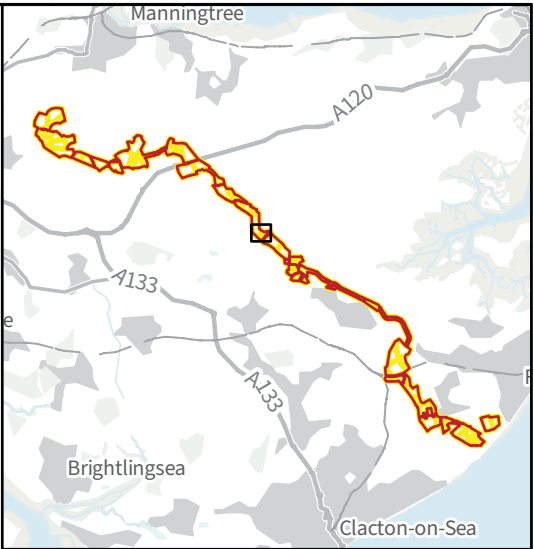
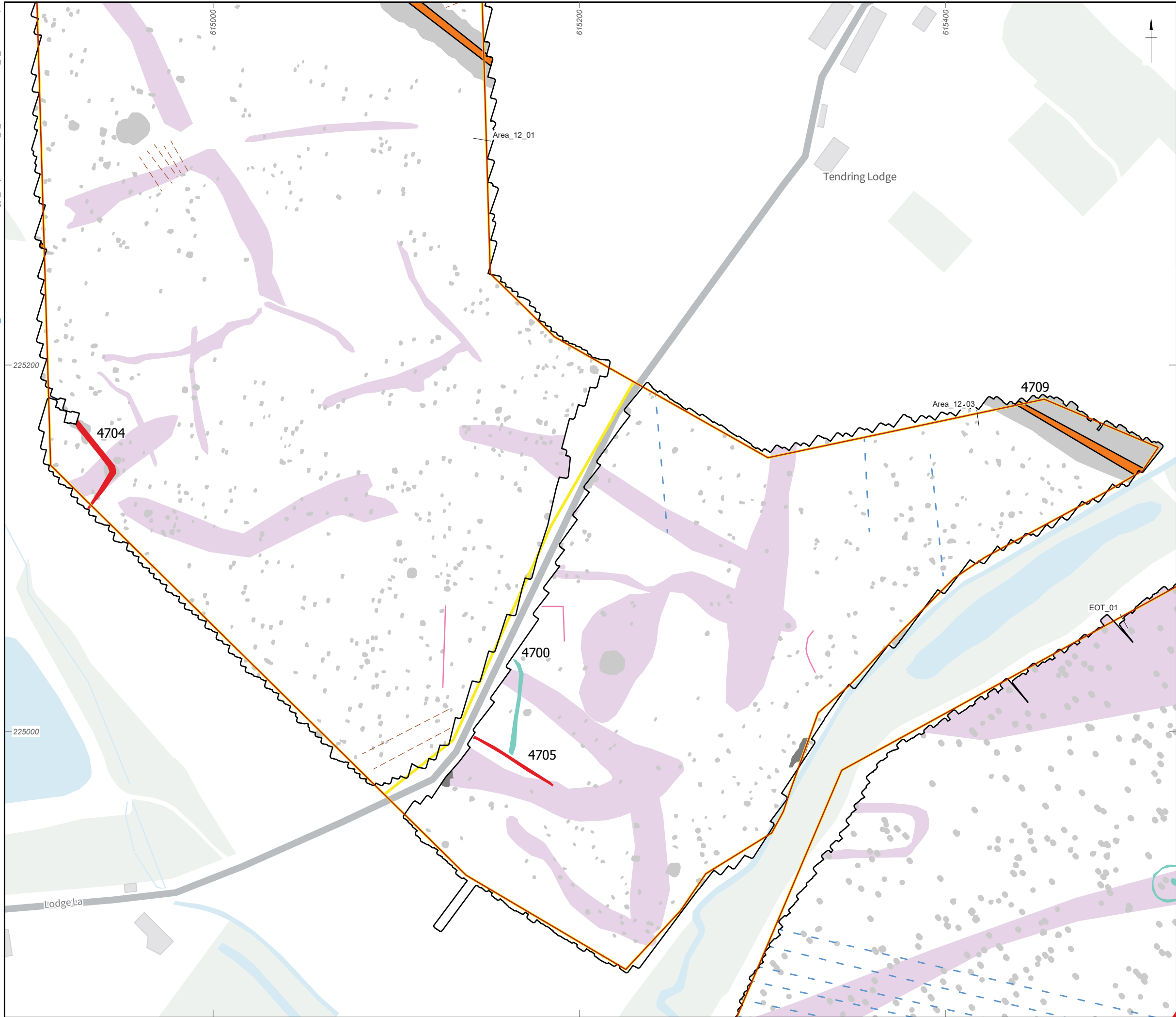
Offshore Wind Farm

Project Reference: EN010119

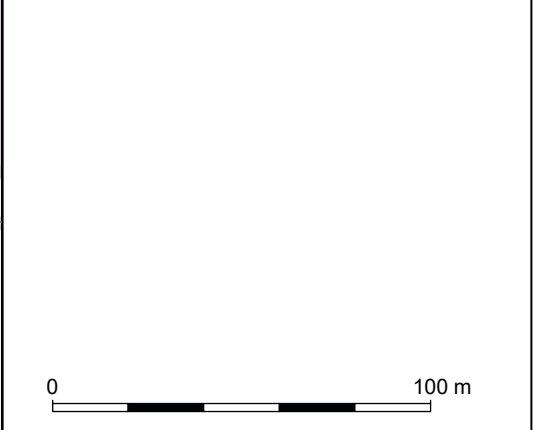
Project	North Falls Offshore Wind Farm
Document Title	Archaeological Geophysical Survey Report (Feb 2025) Part 6 of 8
Document Reference	9.71
Supplier	Wessex Archaeology
Supplier Document ID	231911.03

This document and any information therein are confidential property of North Falls Offshore Wind Farm Limited and without infringement neither the whole nor any extract may be disclosed, loaned, copied or used for manufacturing, provision of services or other purposes whatsoever without prior written consent of North Falls Offshore Wind Farm Limited, and no liability is accepted for loss or damage from any cause whatsoever from the use of the document. North Falls Offshore Wind Farm Limited retains the right to alter the document at any time unless a written statement to the contrary has been appended.

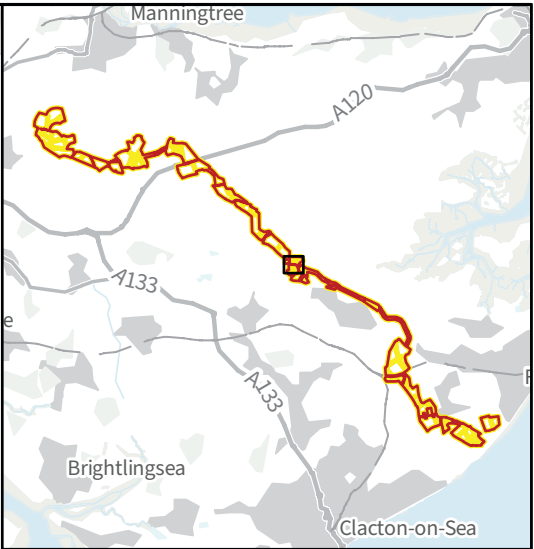
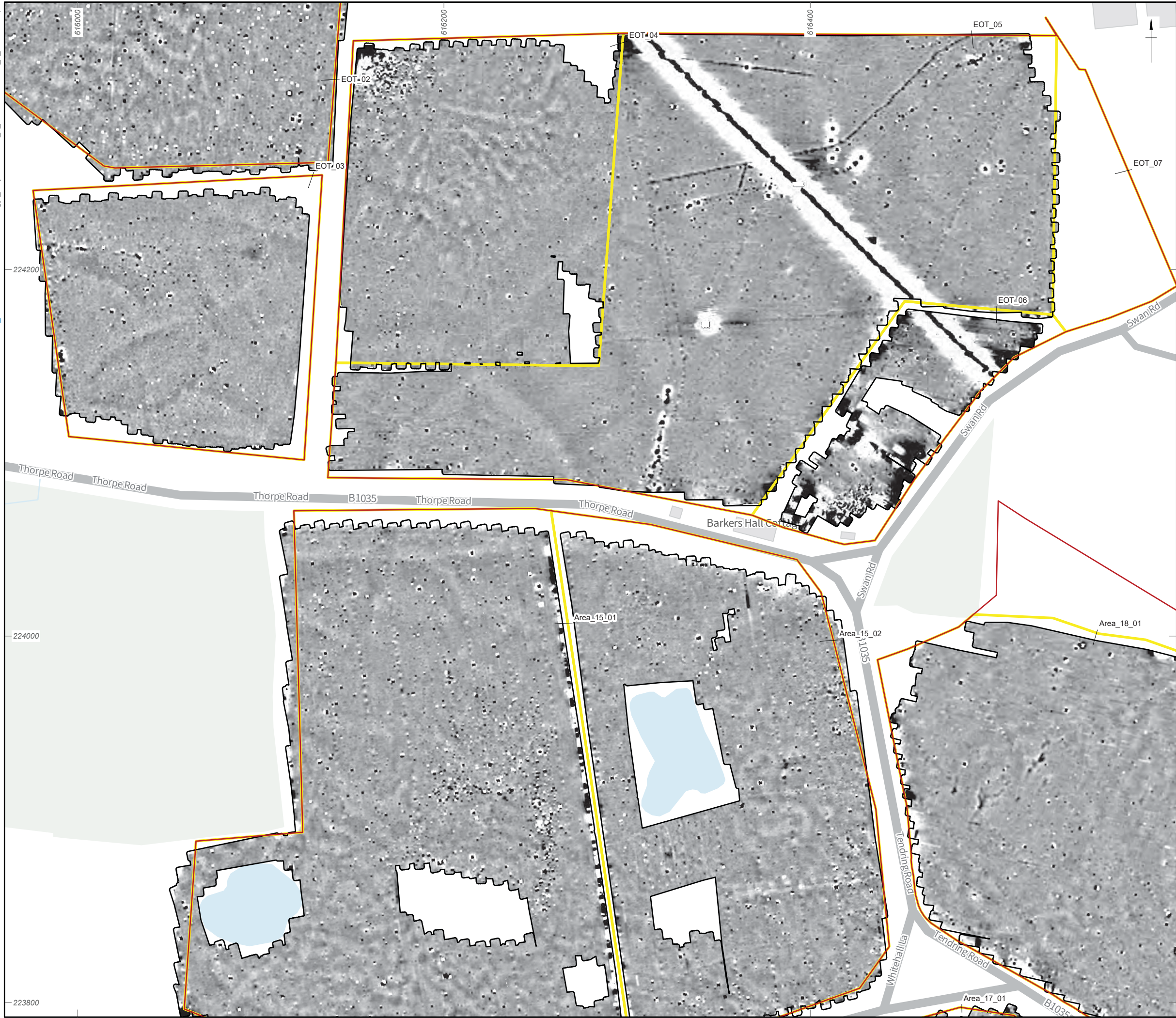
Revision	Date	Status/Reason for Issue	Originator	Checked	Approved
0	May 2025	Deadline 5	Wessex Archaeology	NFOW	NFOW



- Site boundary
- Land parcel
- Detailed survey extent
- Archaeology
- Possible archaeology
- Historic cultivation
- Former field boundary
- Historic landscape feature
- Increased response
- Drain
- Trend
- Agricultural feature
- Geomorphology
- Geology
- Ferrous
- Modern service



Coordinate system: OSGB 1936 British National Grid
Contains Ordnance Survey data © Crown copyright and database right 2025.
This material is for client report only © Wessex Archaeology. No unauthorised reproduction.



- Site boundary
- Land parcel
- Detailed survey extent

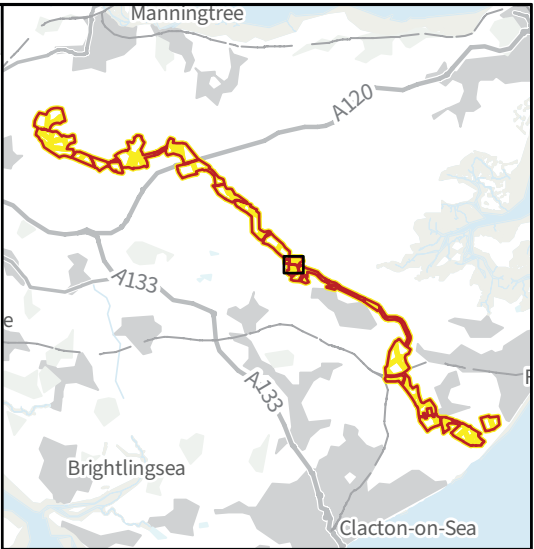
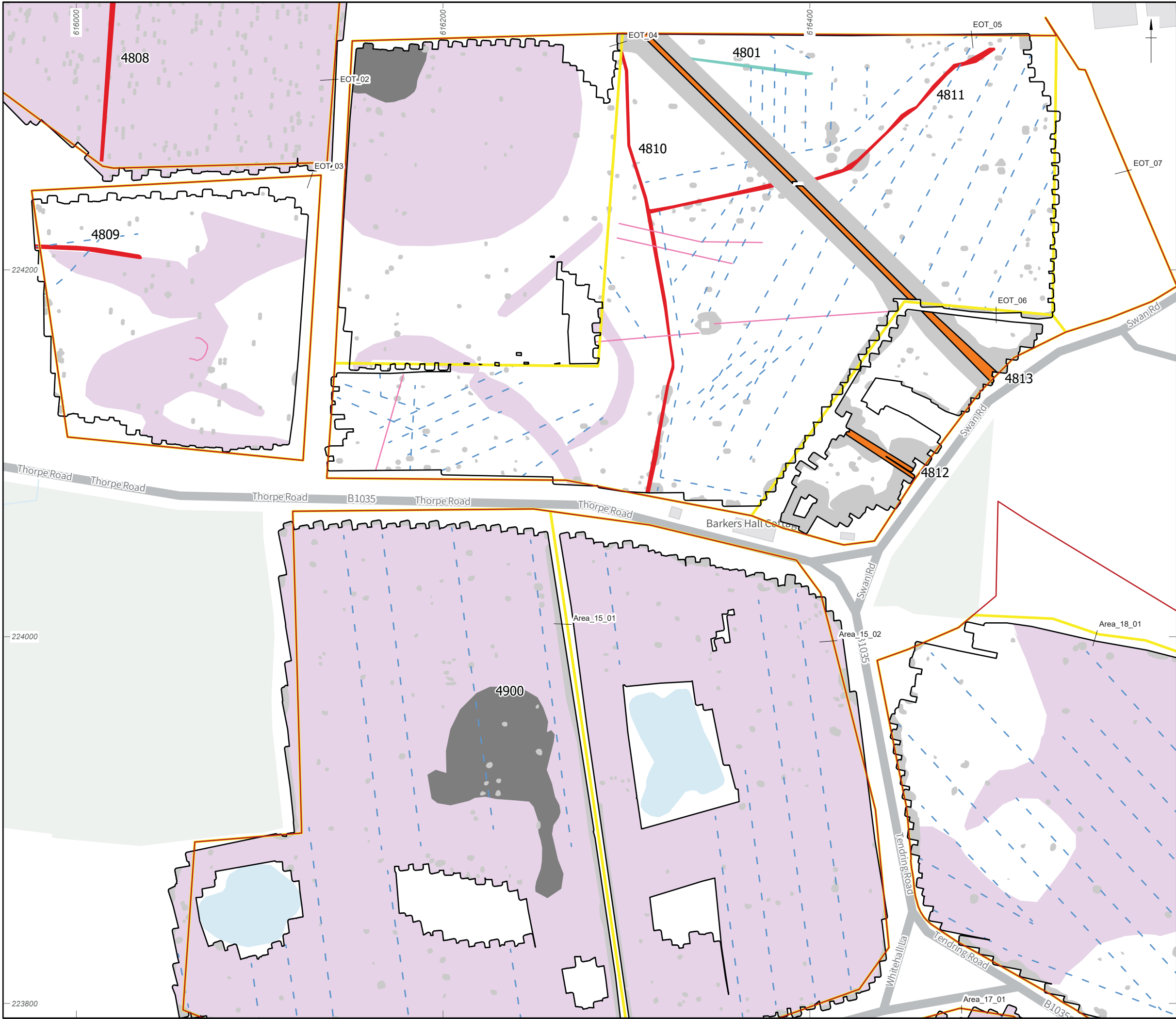
-2 nT 3 nT

0 100 m

Coordinate system: OSGB 1936 British National Grid
Contains Ordnance Survey data © Crown copyright and database right 2025.
This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date: 21/02/2025	Created by: RP	
Scale: 1:2000	Revision: 0	

Figure 72: Gradiometer survey results: greyscale plot (EOT_03, EOT_02, EOT_07, EOT_06, EOT_04, EOT_05, Area_15_01, Area_15_02, Area_17_01, Area_18_01)

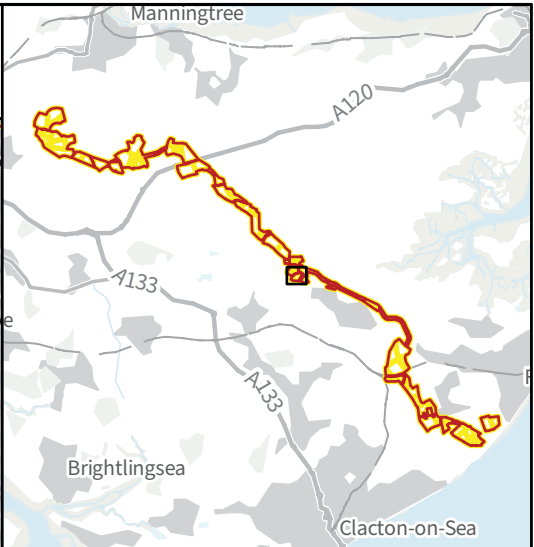


- Site boundary
- Land parcel
- Detailed survey extent
- Archaeology
- Possible archaeology
- Historic cultivation
- Former field boundary
- Historic landscape feature
- Increased response
- Drain
- Trend
- Agricultural feature
- Geomorphology
- Geology
- Ferrous
- Modern service

0 100 m

Coordinate system: OSGB 1936 British National Grid
Contains Ordnance Survey data © Crown copyright and database right 2025.
This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date: 21/02/2025	Created by: RP	
Scale: 1:2000	Revision: 0	
Figure 73: Gradiometer survey results: interpretation (EOT_03, EOT_02, EOT_07, EOT_06, EOT_04, EOT_05, Area_15_01, Area_15_02, Area_17_01, Area_18_01)		



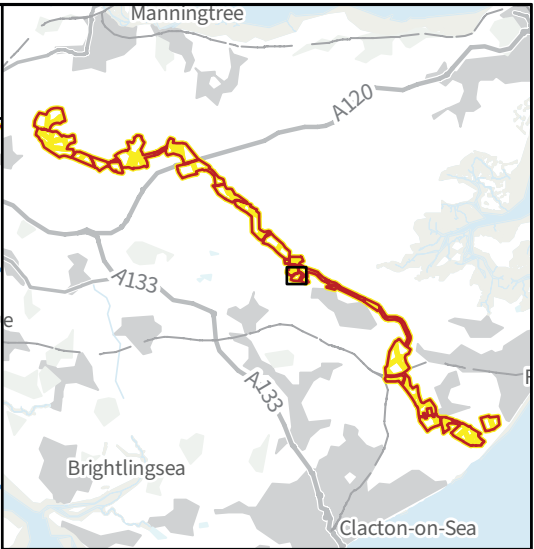
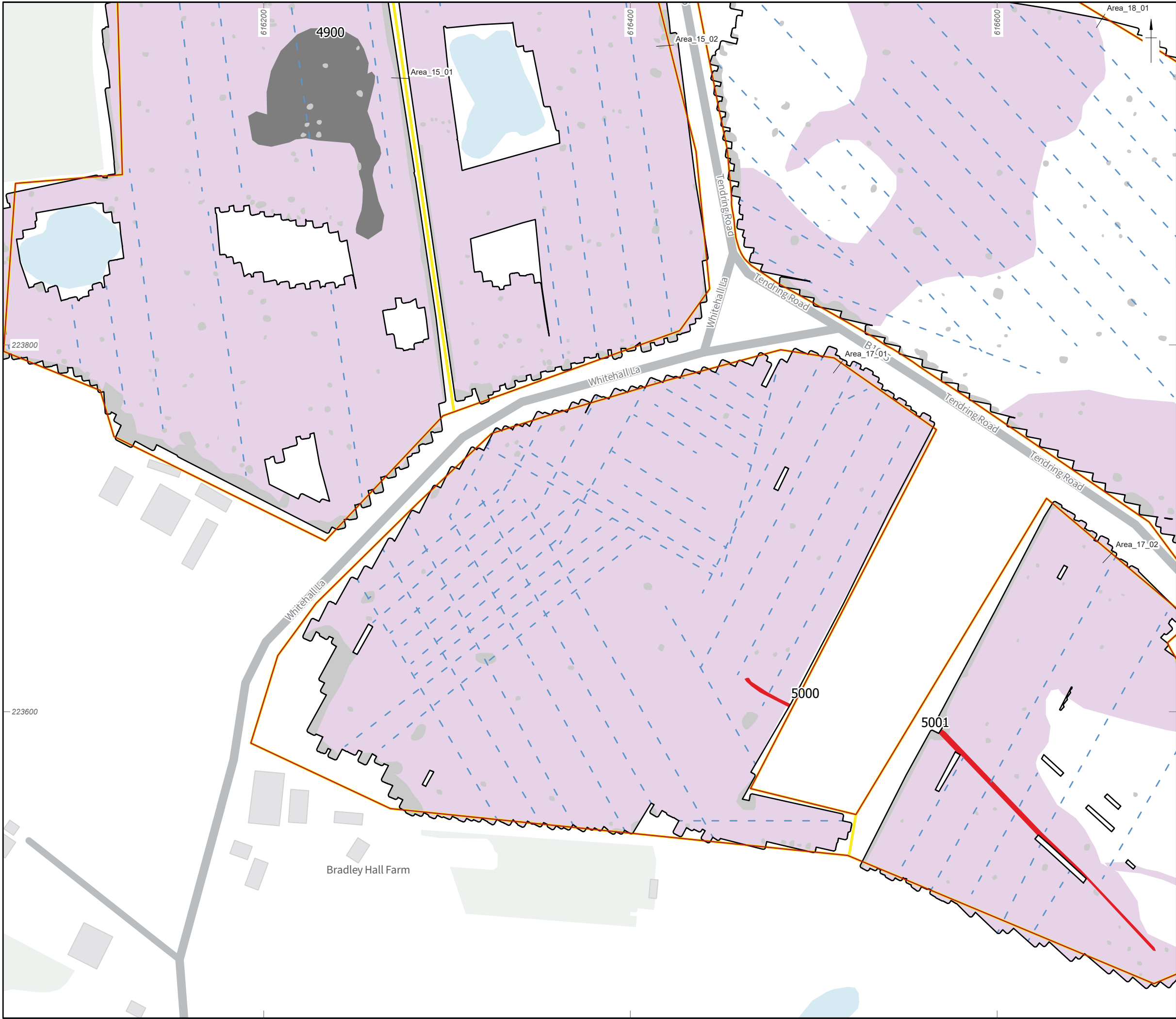
- Site boundary
- Land parcel
- Detailed survey extent



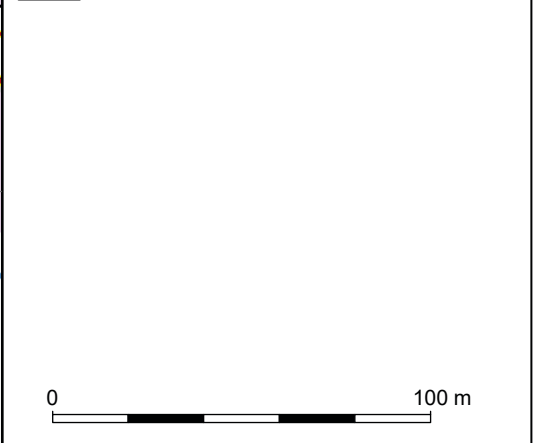
Coordinate system: OSGB 1936 British National Grid
Contains Ordnance Survey data © Crown copyright and database right 2025.
This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date: 21/02/2025	Created by: RP	
Scale: 1:2000	Revision: 0	

Figure 74: Gradiometer survey results: greyscale plot (Area_15_01, Area_15_02, Area_17_02, Area_17_01, Area_18_01)



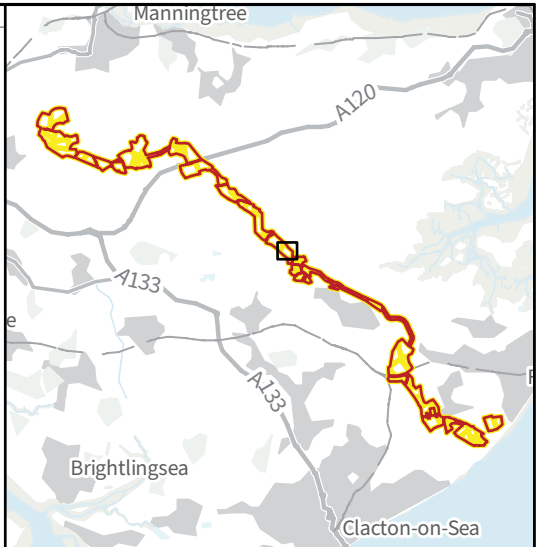
- Site boundary
- Land parcel
- Detailed survey extent
- Archaeology
- Possible archaeology
- Historic cultivation
- Former field boundary
- Historic landscape feature
- Increased response
- Drain
- Trend
- Agricultural feature
- Geomorphology
- Geology
- Ferrous
- Modern service



Coordinate system: OSGB 1936 British National Grid
Contains Ordnance Survey data © Crown copyright and database right 2025.
This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date: 21/02/2025	Created by: RP	
Scale: 1:2000	Revision: 0	

Figure 75: Gradiometer survey results: interpretation (Area_15_01, Area_15_02, Area_17_02, Area_17_01, Area_18_01)



- Site boundary
- Land parcel
- Detailed survey extent

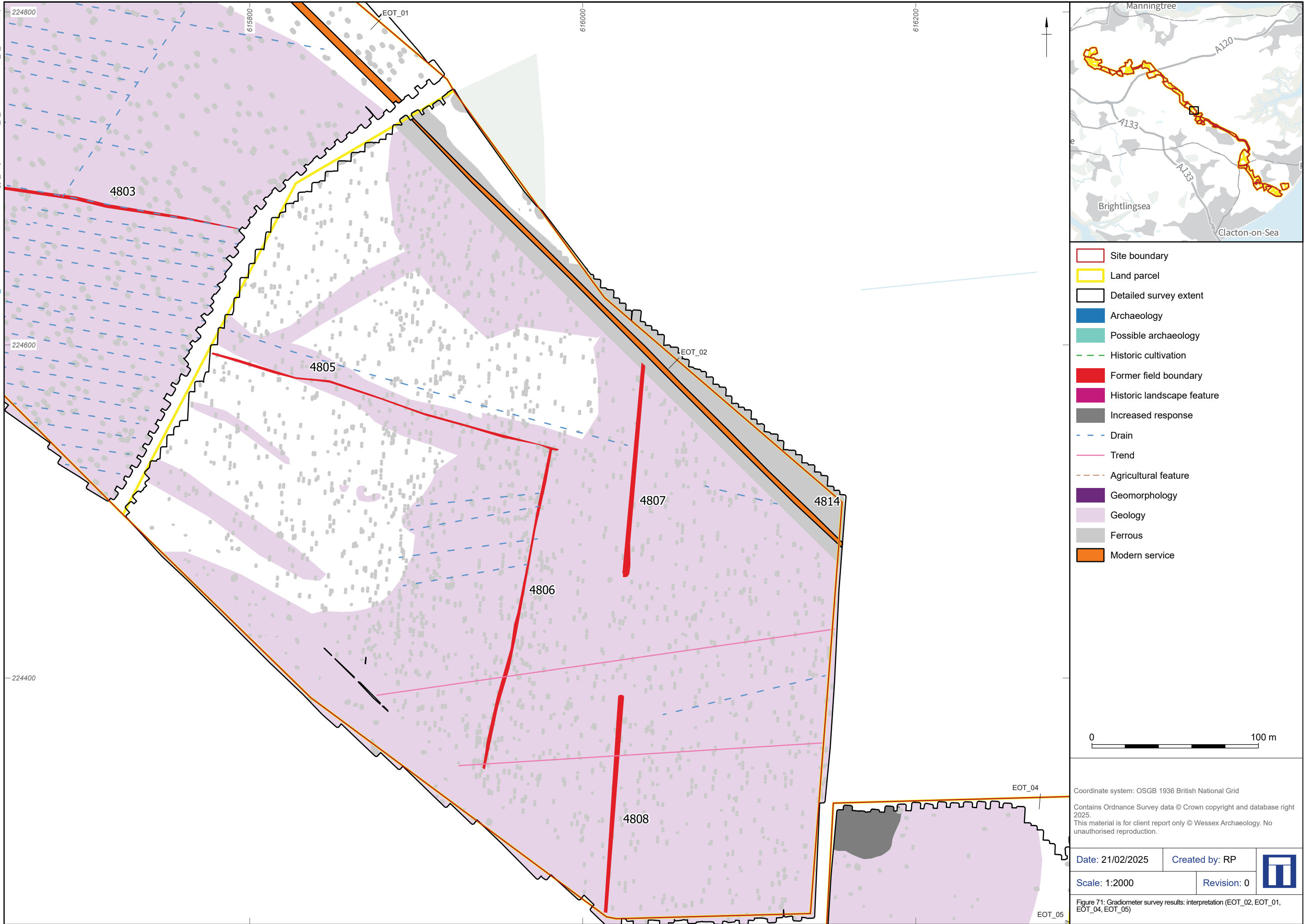


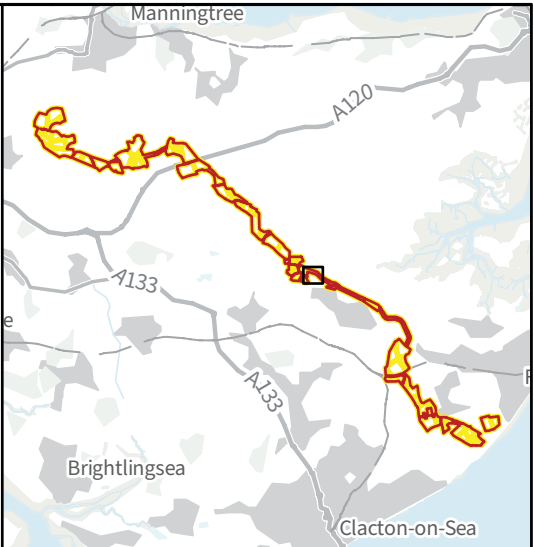
Coordinate system: OSGB 1936 British National Grid
Contains Ordnance Survey data © Crown copyright and database right 2025.
This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date: 21/02/2025	Created by: RP	
Scale: 1:2000	Revision: 0	

Figure 70: Gradiometer survey results: greyscale plot (EOT_02, EOT_01, EOT_04, EOT_05)

C:\Users\Rok_P\OneDrive - Wessex Archaeology\Projects\231911_5_Estuaries\231911_5_Estuaries.aprx





- Site boundary
- Land parcel
- Detailed survey extent

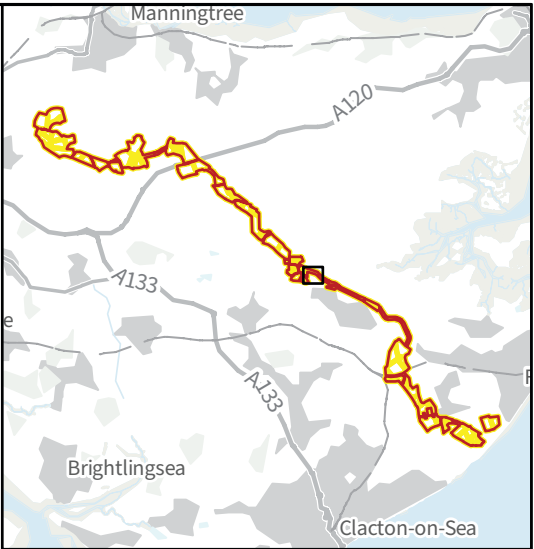
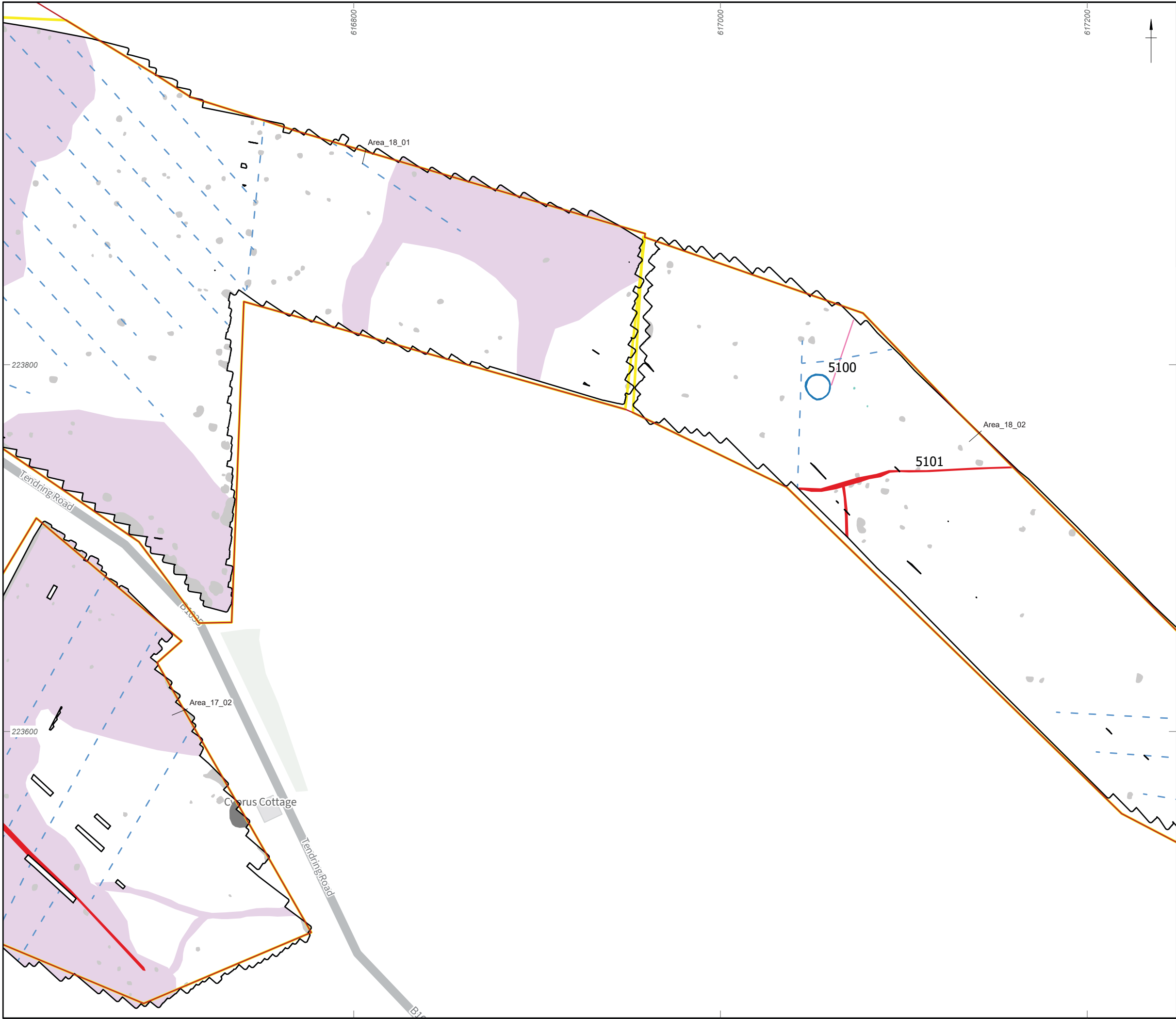


Coordinate system: OSGB 1936 British National Grid
Contains Ordnance Survey data © Crown copyright and database right 2025.
This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date: 21/02/2025	Created by: RP	
Scale: 1:2000	Revision: 0	

Figure 76: Gradiometer survey results: greyscale plot (Area_17_02, Area_18_02, Area_18_01)

C:\Users\Rok_P\OneDrive - Wessex Archaeology\Projects\231911_5_Estuaries\231911_5_Estuaries.aprx



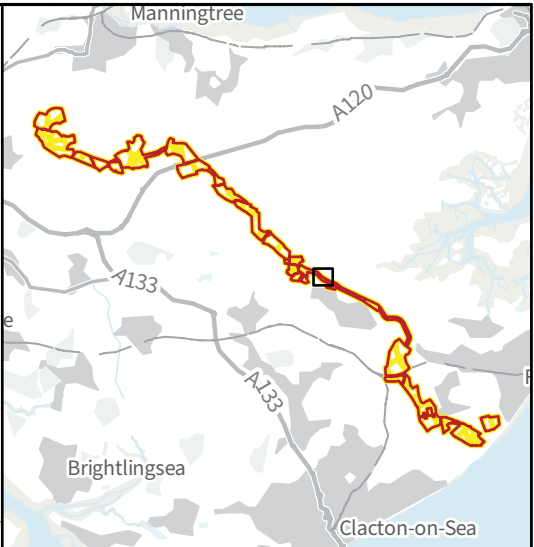
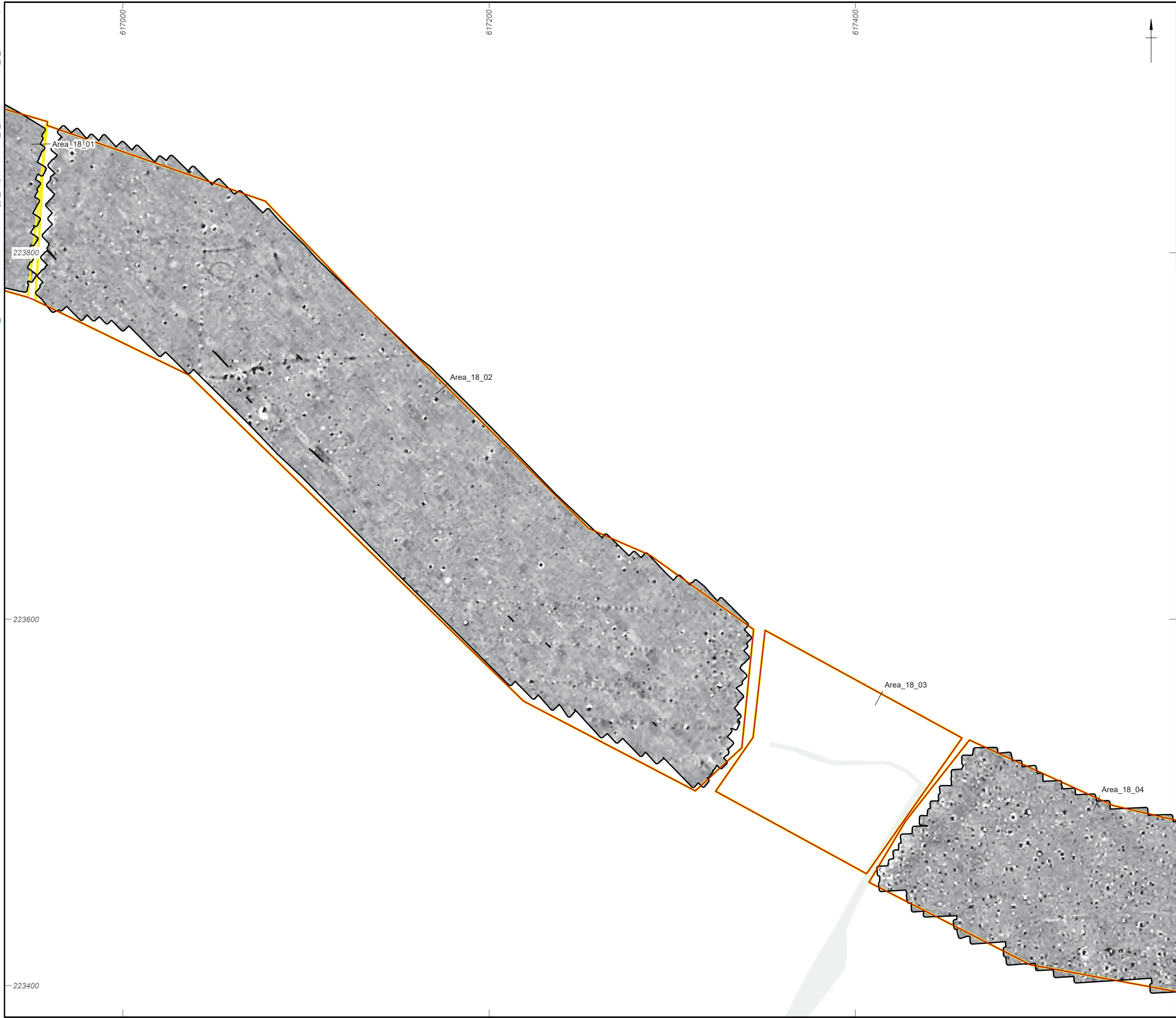
- Site boundary
- Land parcel
- Detailed survey extent
- Archaeology
- Possible archaeology
- Historic cultivation
- Former field boundary
- Historic landscape feature
- Increased response
- Drain
- Trend
- Agricultural feature
- Geomorphology
- Geology
- Ferrous
- Modern service

0 100 m

Coordinate system: OSGB 1936 British National Grid
Contains Ordnance Survey data © Crown copyright and database right 2025.
This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date: 21/02/2025	Created by: RP	
Scale: 1:2000	Revision: 0	

Figure 77: Gradiometer survey results: interpretation (Area_17_02, Area_18_02, Area_18_01)



- Site boundary
- Land parcel
- Detailed survey extent

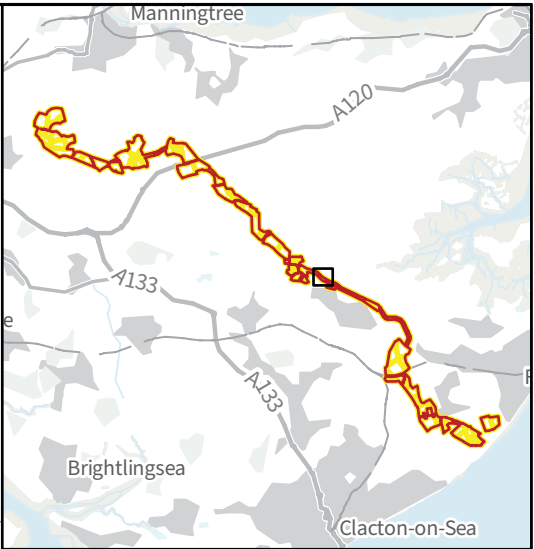
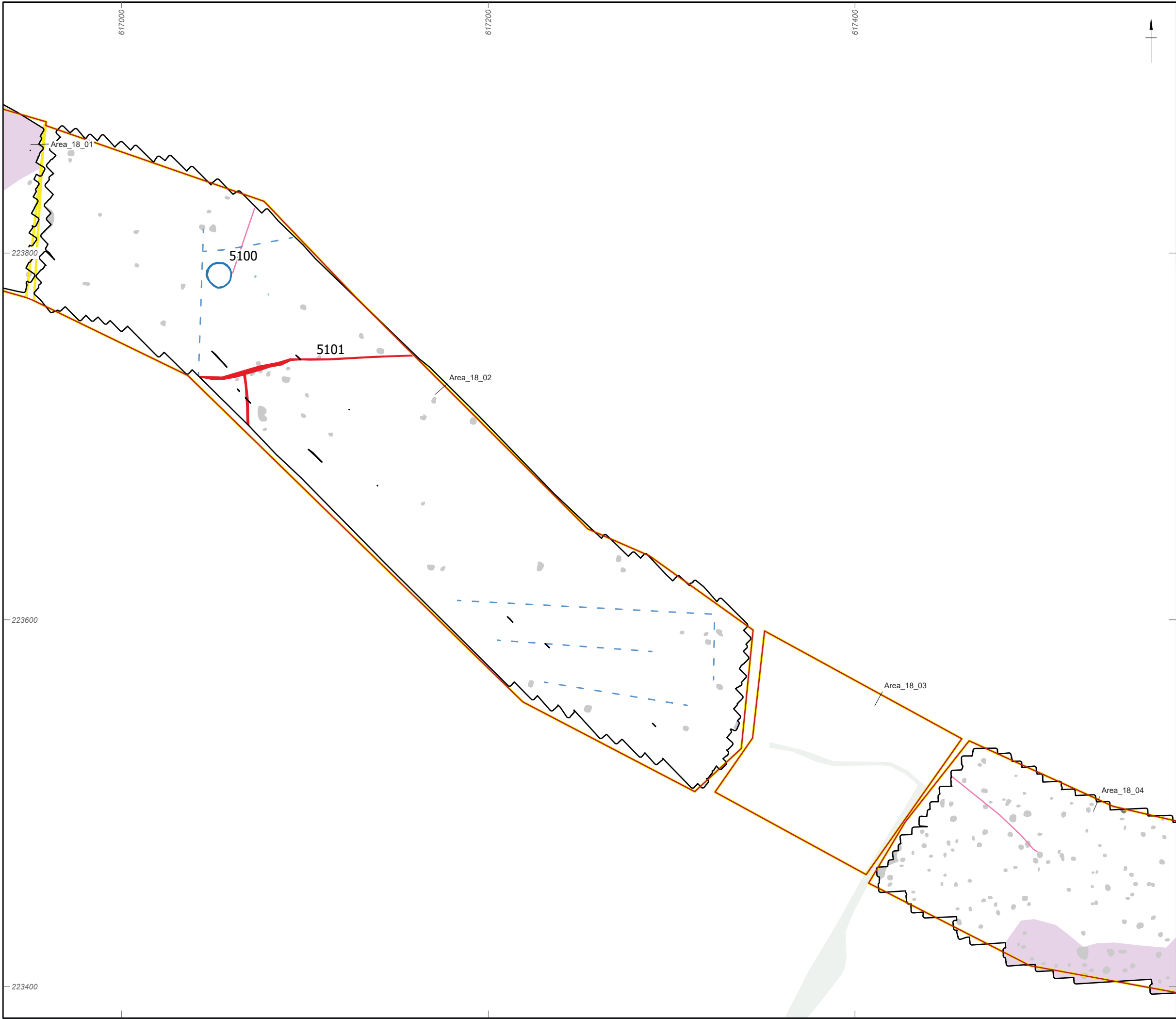


Coordinate system: OSGB 1936 British National Grid
Contains Ordnance Survey data © Crown copyright and database right 2025.
This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date: 21/02/2025	Created by: RP	
Scale: 1:2000	Revision: 0	

Figure 78: Gradiometer survey results: greyscale plot (Area_18_02, Area_18_01, Area_18_04, Area_18_03)

C:\Users\Rok_P\OneDrive - Wessex Archaeology\Projects\231911_5_Estuaries\231911_5_Estuaries.aprx



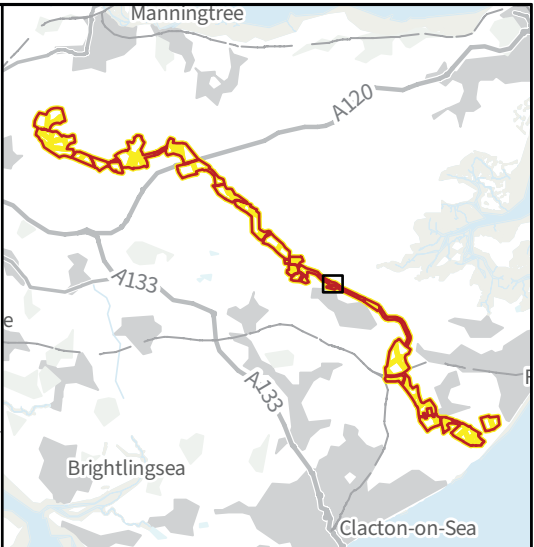
- Site boundary
- Land parcel
- Detailed survey extent
- Archaeology
- Possible archaeology
- Historic cultivation
- Former field boundary
- Historic landscape feature
- Increased response
- Drain
- Trend
- Agricultural feature
- Geomorphology
- Geology
- Ferrous
- Modern service

0 100 m

Coordinate system: OSGB 1936 British National Grid
Contains Ordnance Survey data © Crown copyright and database right 2025.
This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date: 21/02/2025	Created by: RP	
Scale: 1:2000	Revision: 0	

Figure 79: Gradiometer survey results: interpretation (Area_18_02, Area_18_01, Area_18_04, Area_18_03)



- Site boundary
- Land parcel
- Detailed survey extent

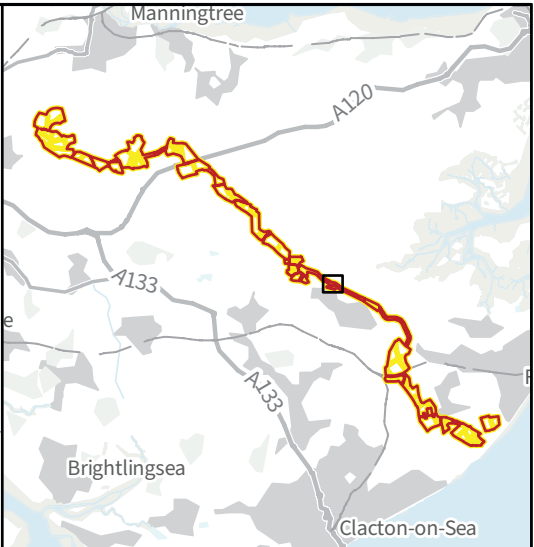
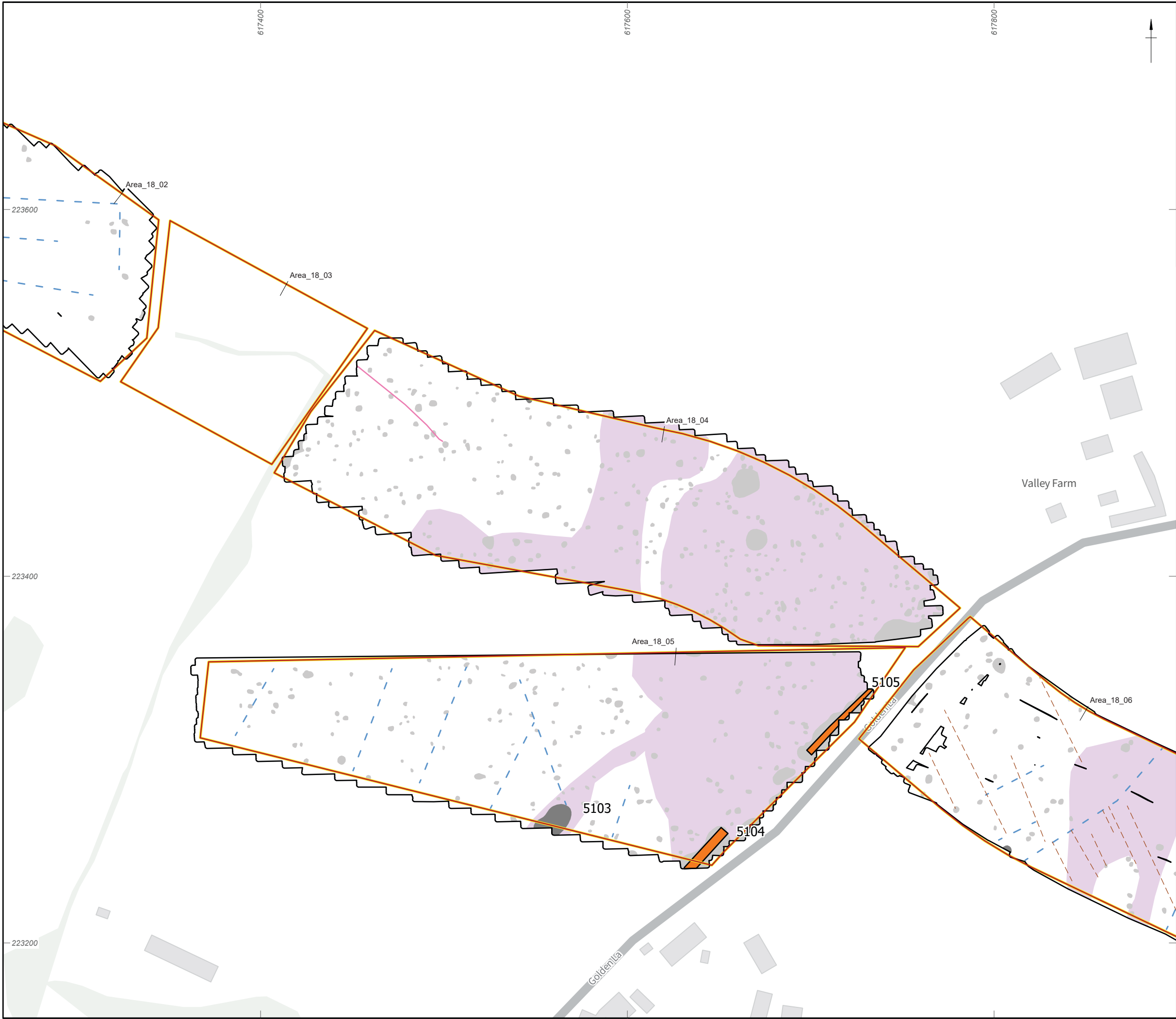


Coordinate system: OSGB 1936 British National Grid
Contains Ordnance Survey data © Crown copyright and database right 2025.
This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date: 21/02/2025	Created by: RP	
Scale: 1:2000	Revision: 0	

Figure 80: Gradiometer survey results: grayscale plot (Area_18_05, Area_18_02, Area_18_04, Area_18_06, Area_18_03)

C:\Users\Rok_P\OneDrive - Wessex Archaeology\Projects\231911_5_Estuaries\231911_5_Estuaries.aprx



Site boundary

Land parcel

Detailed survey extent

Archaeology

Possible archaeology

Historic cultivation

Former field boundary

Historic landscape feature

Increased response

Drain

Trend

Agricultural feature

Geomorphology

Geology

Ferrous

Modern service

0

100 m

Coordinate system: OSGB 1936 British National Grid

Contains Ordnance Survey data © Crown copyright and database right 2025.

This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

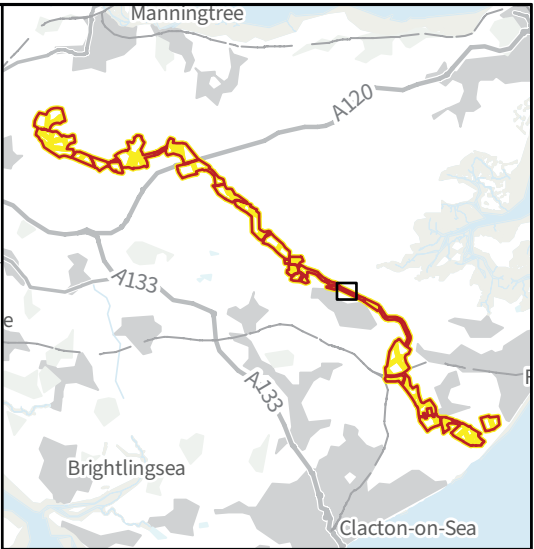
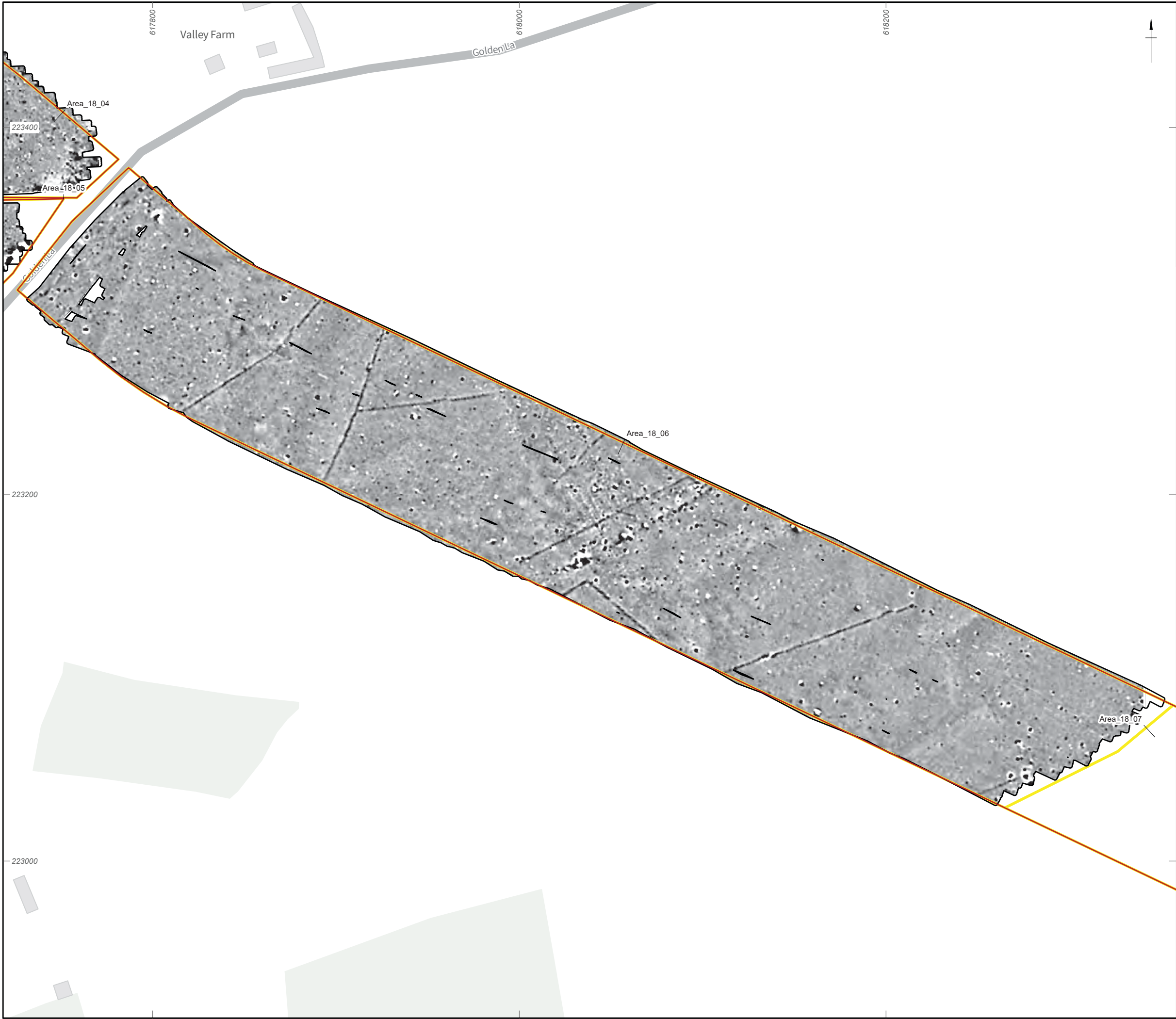
Date: 21/02/2025

Created by: RP

Scale: 1:2000

Revision: 0

Figure 81: Gradiometer survey results: interpretation (Area_18_05, Area_18_02, Area_18_04, Area_18_06, Area_18_03)



- Site boundary
- Land parcel
- Detailed survey extent

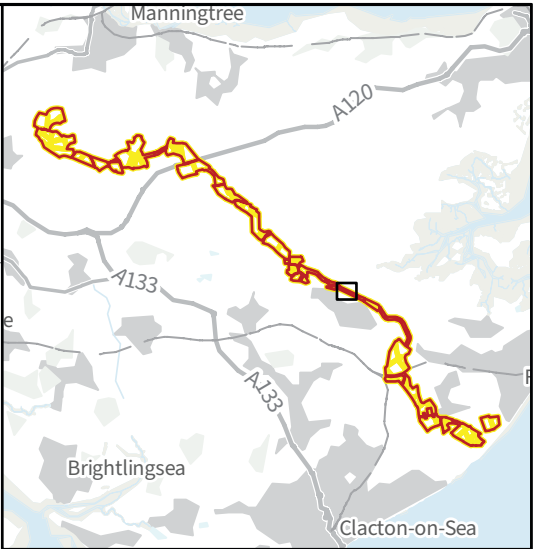
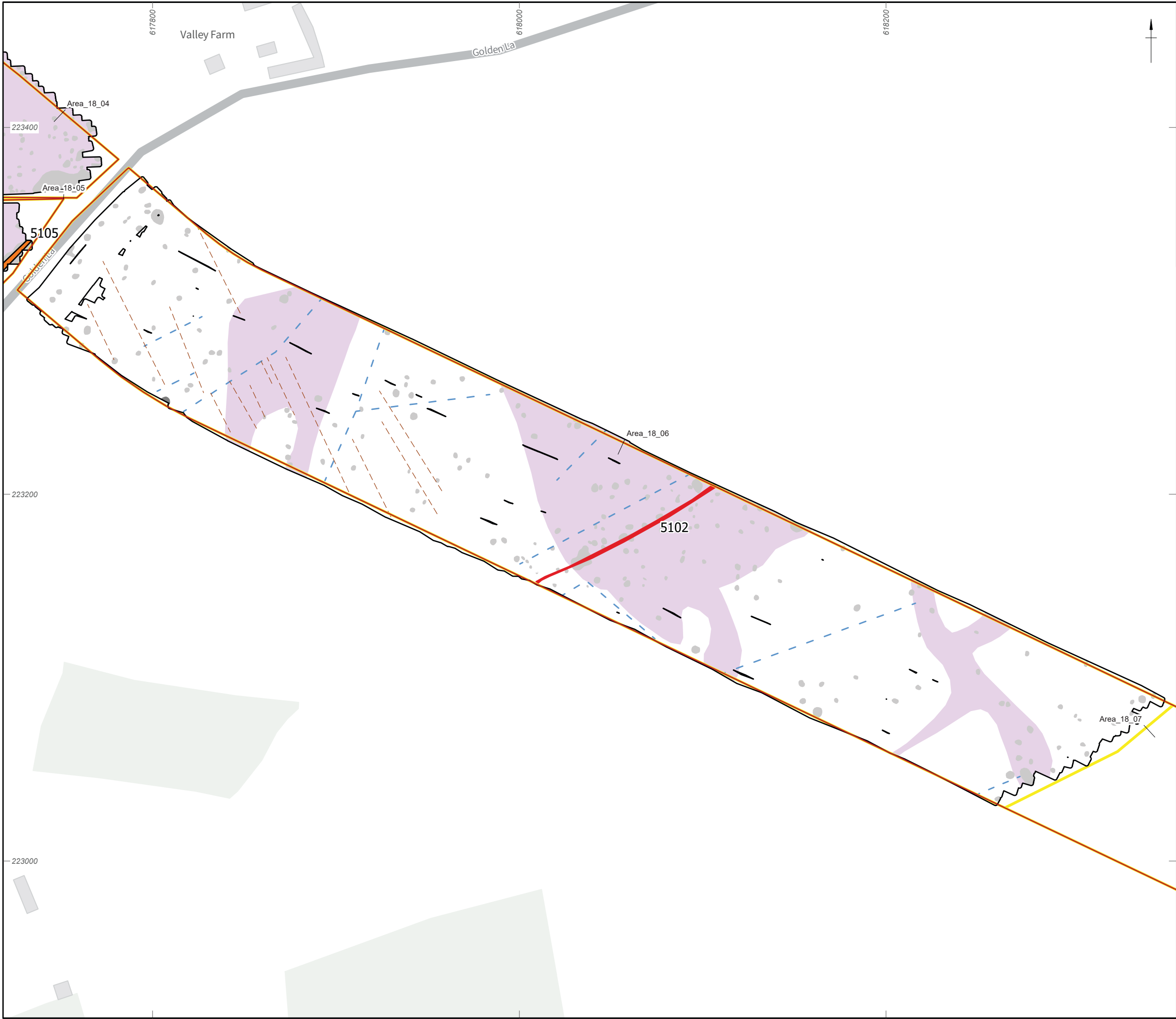


Coordinate system: OSGB 1936 British National Grid
Contains Ordnance Survey data © Crown copyright and database right 2025.
This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date: 21/02/2025	Created by: RP	
Scale: 1:2000	Revision: 0	

Figure 82: Gradiometer survey results: greyscale plot (Area_18_05, Area_18_04, Area_18_06, Area_18_07)

C:\Users\Rok_P\OneDrive - Wessex Archaeology\Projects\231911_5_Estuaries\231911_5_Estuaries.aprx



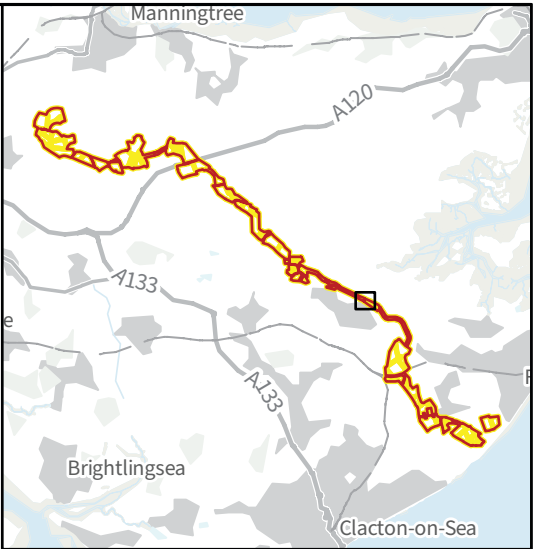
- Site boundary
- Land parcel
- Detailed survey extent
- Archaeology
- Possible archaeology
- Historic cultivation
- Former field boundary
- Historic landscape feature
- Increased response
- Drain
- Trend
- Agricultural feature
- Geomorphology
- Geology
- Ferrous
- Modern service

0 100 m

Coordinate system: OSGB 1936 British National Grid
Contains Ordnance Survey data © Crown copyright and database right 2025.
This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date: 21/02/2025	Created by: RP	
Scale: 1:2000	Revision: 0	

Figure 83: Gradiometer survey results: interpretation (Area_18_05, Area_18_04, Area_18_06, Area_18_07)



- Site boundary
- Land parcel
- Detailed survey extent

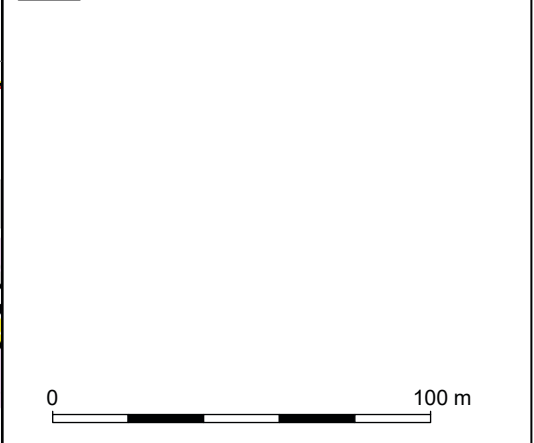
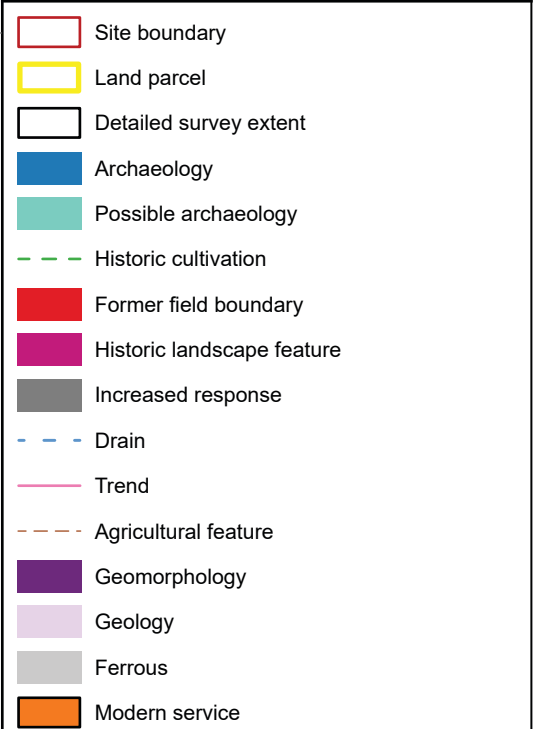
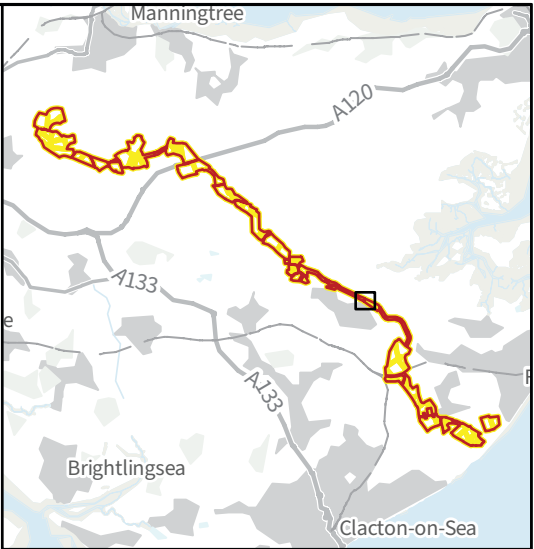
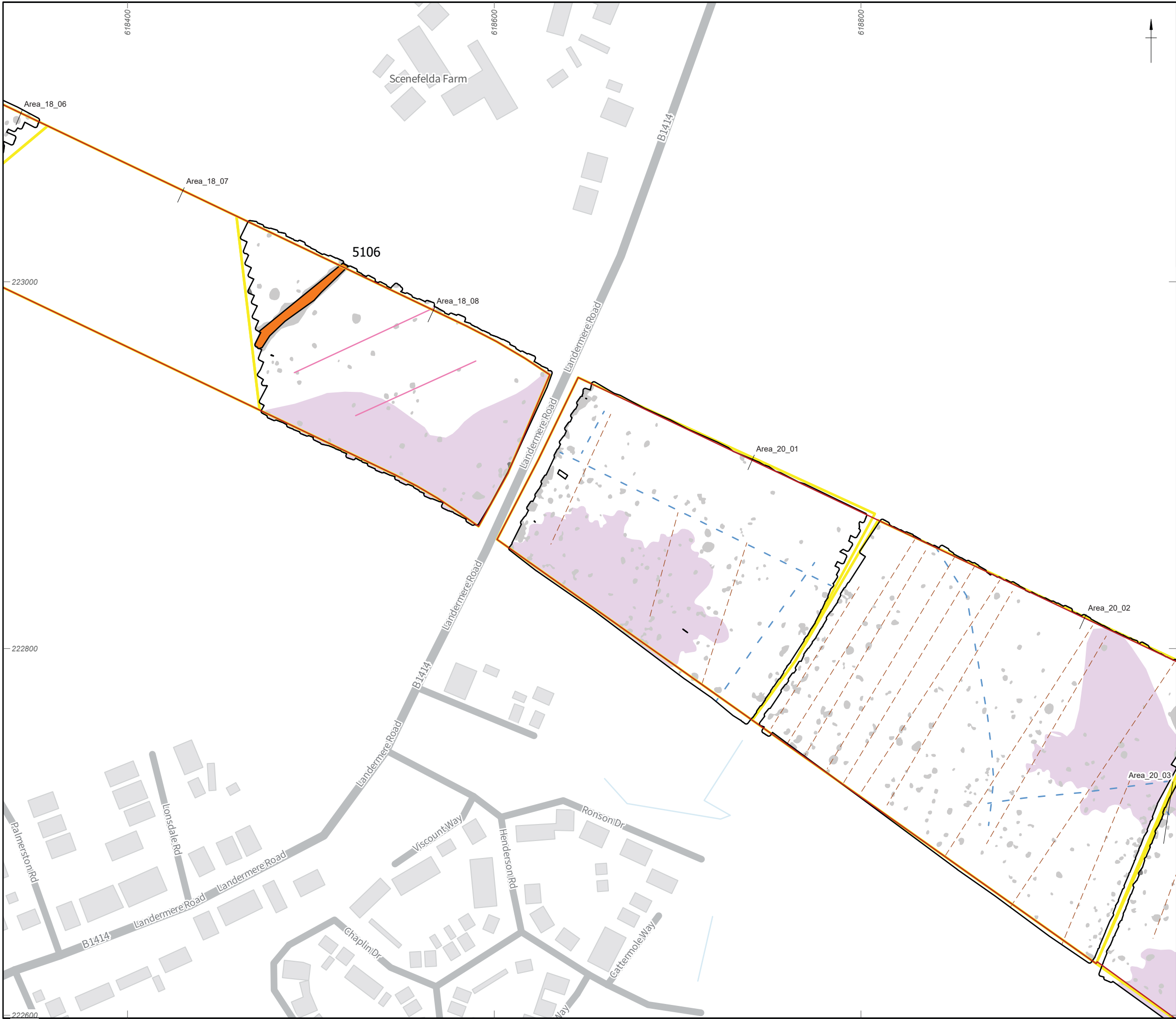


Coordinate system: OSGB 1936 British National Grid
Contains Ordnance Survey data © Crown copyright and database right 2025.
This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

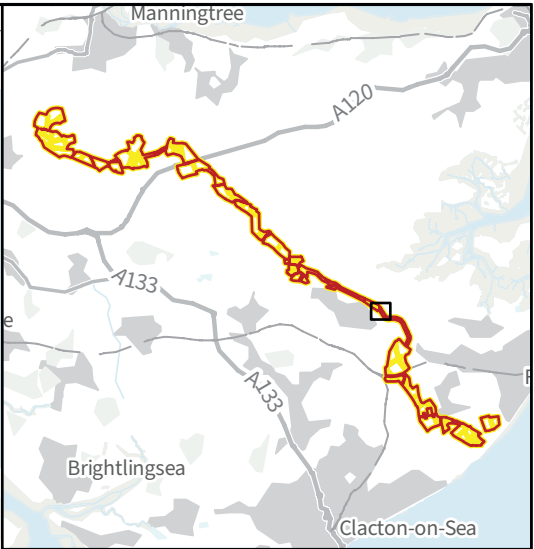
Date: 21/02/2025	Created by: RP	
Scale: 1:2000	Revision: 0	

Figure 84: Gradiometer survey results: greyscale plot (Area_18_06, Area_18_07, Area_18_08, Area_20_01, Area_20_02, Area_20_03)

C:\Users\Rok_P\OneDrive - Wessex Archaeology\Projects\231911_5_Estuaries\231911_5_Estuaries.aprx



Coordinate system: OSGB 1936 British National Grid		
Contains Ordnance Survey data © Crown copyright and database right 2025.		
This material is for client report only © Wessex Archaeology. No unauthorised reproduction.		
Date: 21/02/2025	Created by: RP	
Scale: 1:2000	Revision: 0	
Figure 85: Gradiometer survey results: interpretation (Area_18_06, Area_18_07, Area_18_08, Area_20_01, Area_20_02, Area_20_03)		



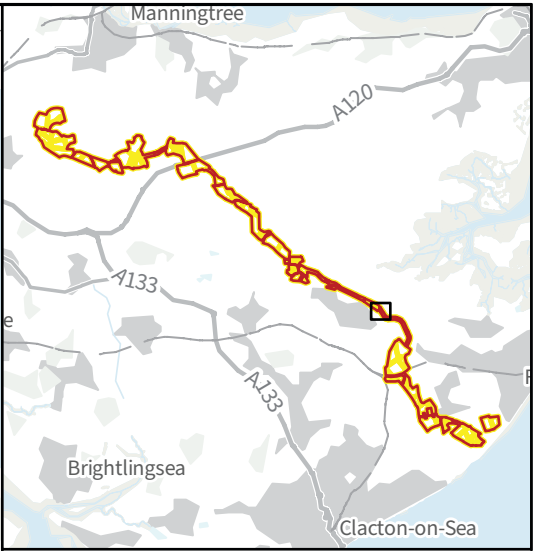
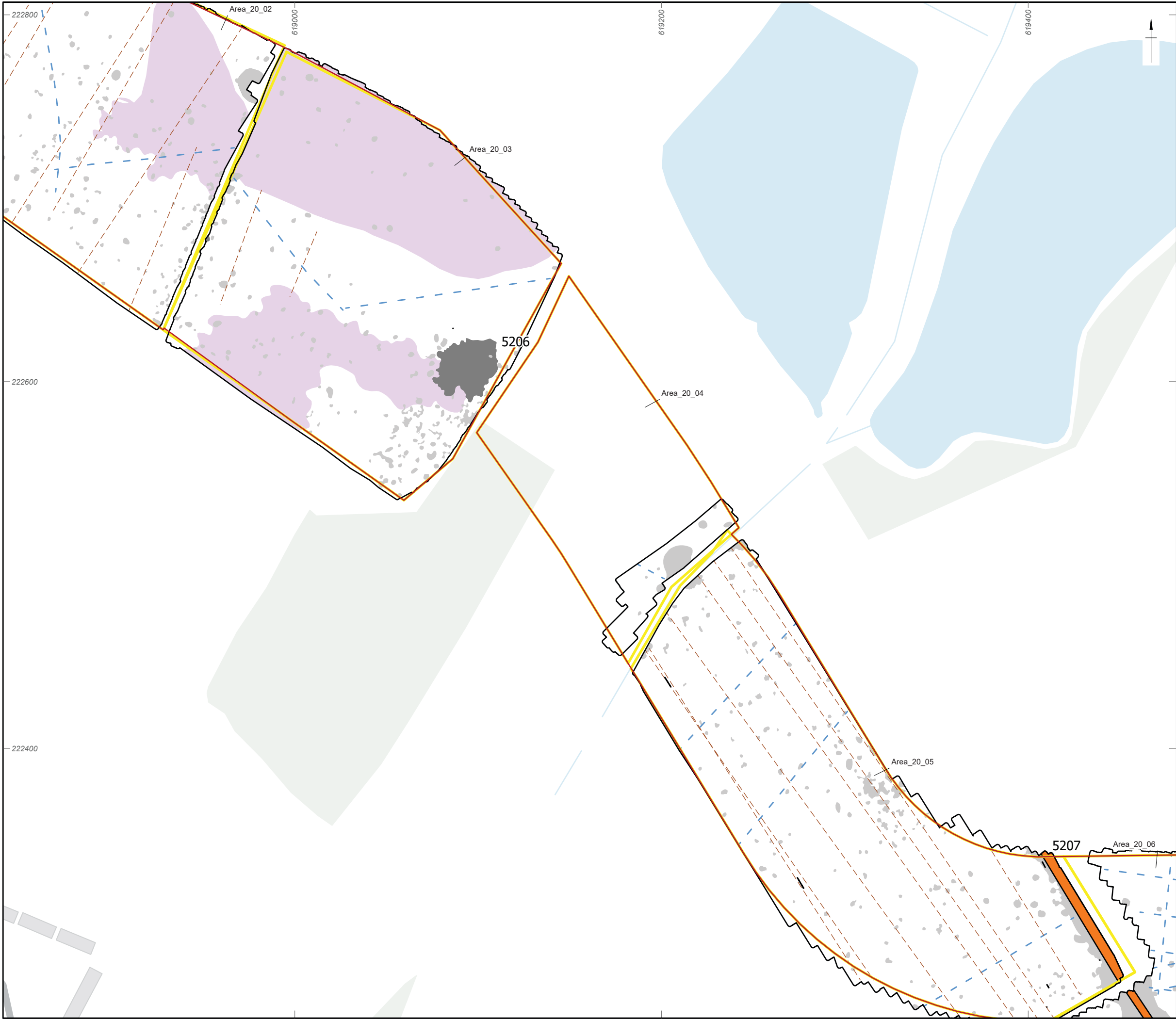
- Site boundary
- Land parcel
- Detailed survey extent



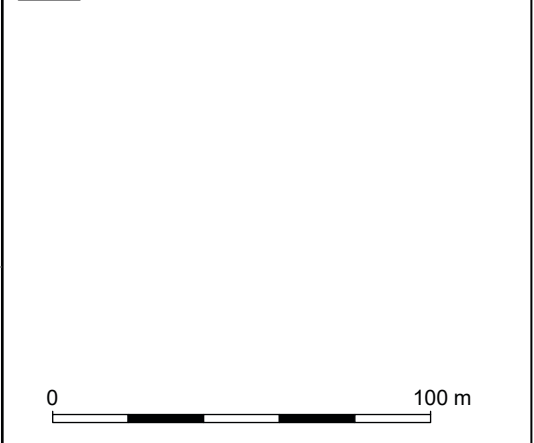
Coordinate system: OSGB 1936 British National Grid
Contains Ordnance Survey data © Crown copyright and database right 2025.
This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date: 21/02/2025	Created by: RP	
Scale: 1:2000	Revision: 0	

Figure 86: Gradiometer survey results: greyscale plot (Area_20_05, Area_20_02, Area_20_03, Area_20_06, Area_20_04)



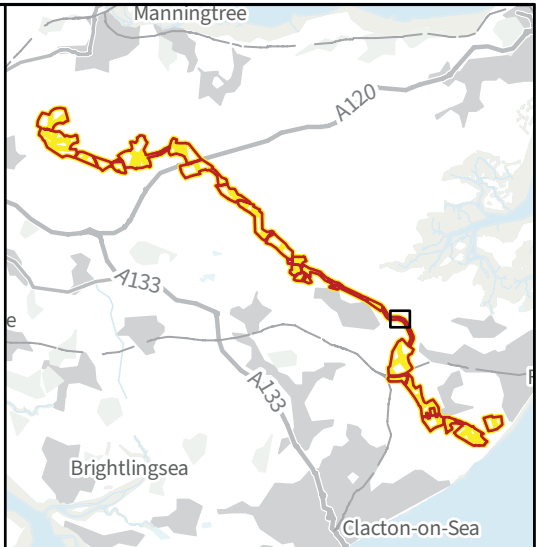
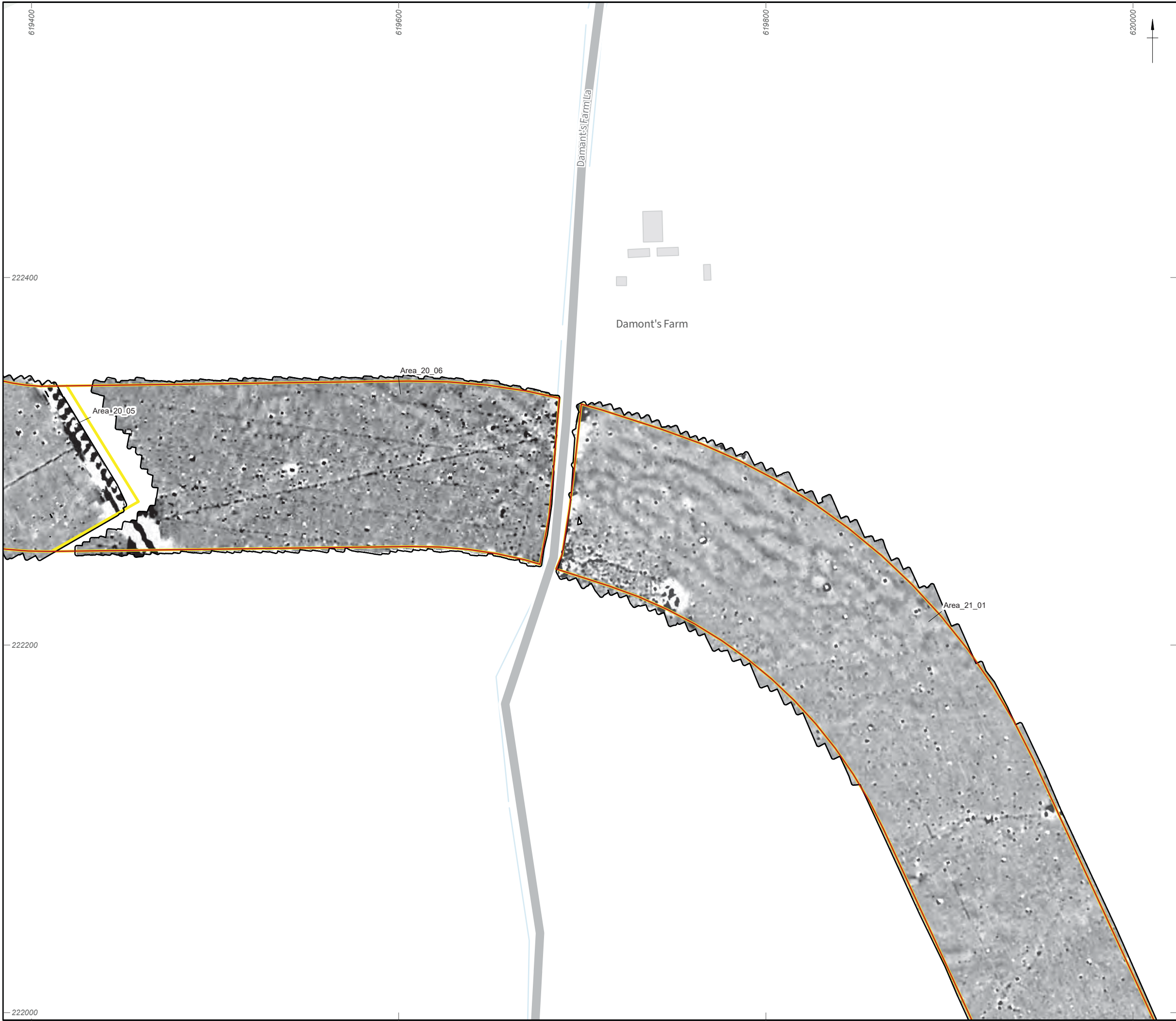
- Site boundary
- Land parcel
- Detailed survey extent
- Archaeology
- Possible archaeology
- Historic cultivation
- Former field boundary
- Historic landscape feature
- Increased response
- Drain
- Trend
- Agricultural feature
- Geomorphology
- Geology
- Ferrous
- Modern service



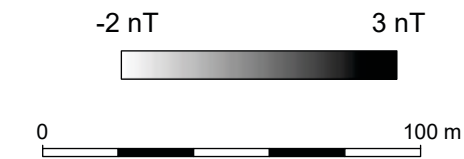
Coordinate system: OSGB 1936 British National Grid
Contains Ordnance Survey data © Crown copyright and database right 2025.
This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date: 21/02/2025	Created by: RP	
Scale: 1:2000	Revision: 0	

Figure 87: Gradiometer survey results: interpretation (Area_20_05, Area_20_02, Area_20_03, Area_20_06, Area_20_04)



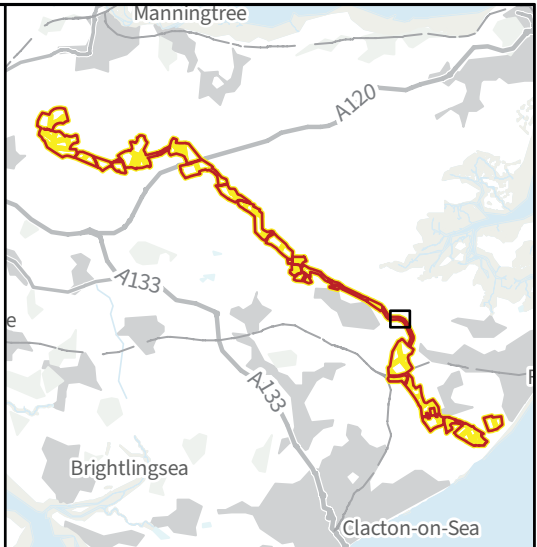
- Site boundary
- Land parcel
- Detailed survey extent



Coordinate system: OSGB 1936 British National Grid
Contains Ordnance Survey data © Crown copyright and database right 2025.
This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date: 21/02/2025	Created by: RP	
Scale: 1:2000	Revision: 0	

Figure 88: Gradiometer survey results: greyscale plot (Area_20_05, Area_20_06, Area_21_01)



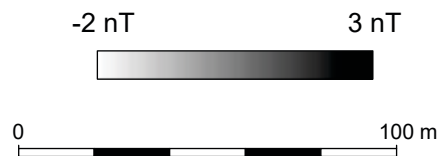
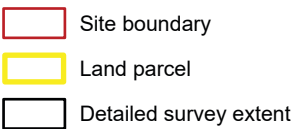
- Site boundary
- Land parcel
- Detailed survey extent
- Archaeology
- Possible archaeology
- Historic cultivation
- Former field boundary
- Historic landscape feature
- Increased response
- Drain
- Trend
- Agricultural feature
- Geomorphology
- Geology
- Ferrous
- Modern service

0 100 m

Coordinate system: OSGB 1936 British National Grid
Contains Ordnance Survey data © Crown copyright and database right 2025.
This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date: 21/02/2025	Created by: RP	
Scale: 1:2000	Revision: 0	

Figure 89: Gradiometer survey results: interpretation (Area_20_05, Area_20_06, Area_21_01)



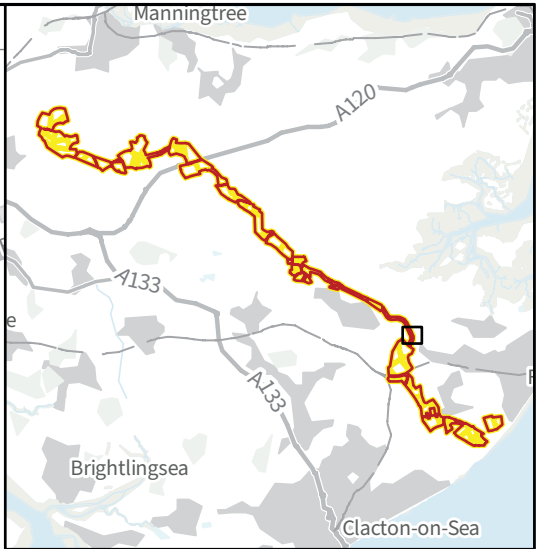
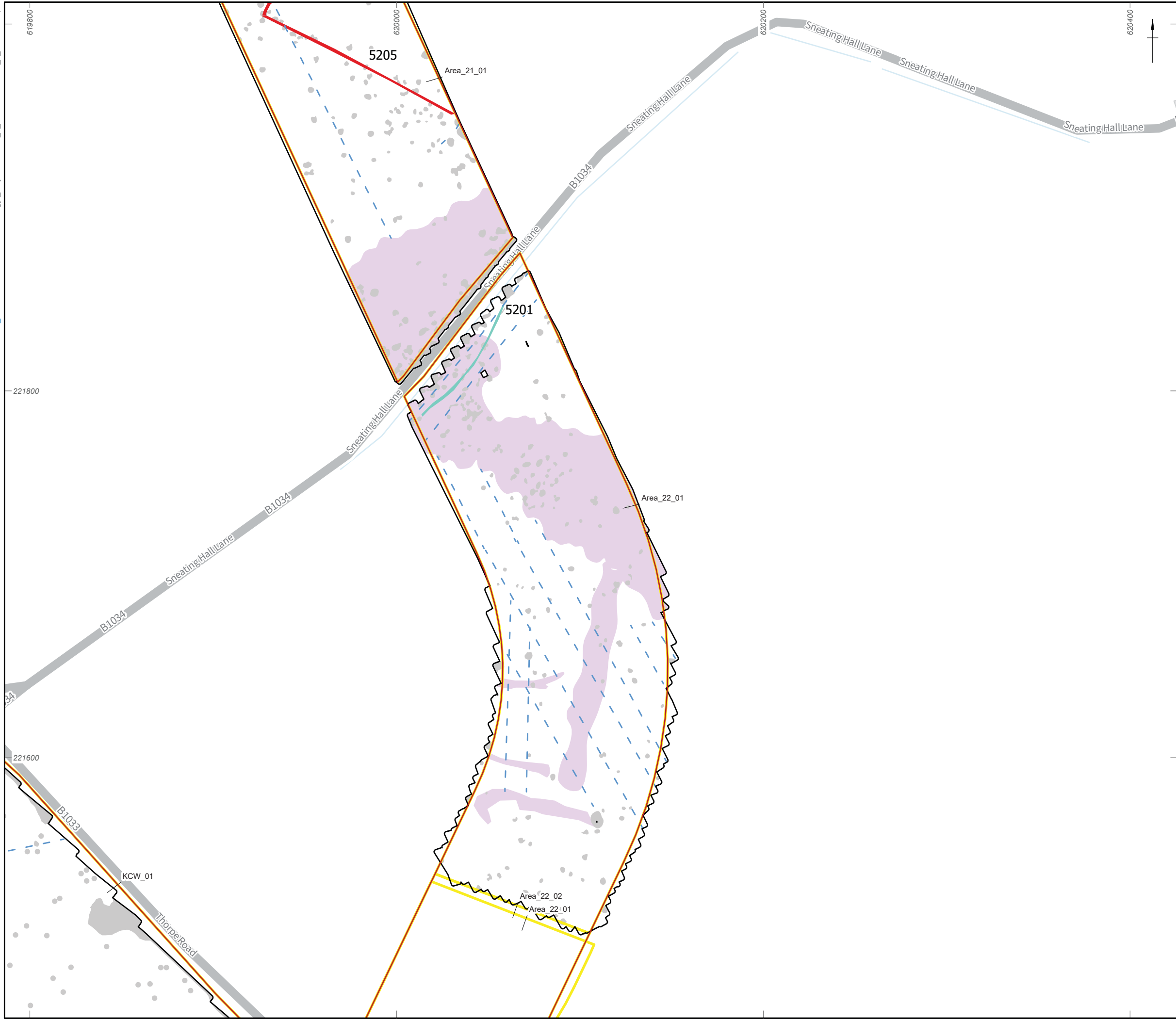
Coordinate system: OSGB 1936 British National Grid

Contains Ordnance Survey data © Crown copyright and database right 2025.

This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date: 21/02/2025	Created by: RP	
Scale: 1:2000	Revision: 0	

Figure 90: Gradiometer survey results: greyscale plot (KCW_01, Area_21_01, Area_22_01, Area_22_02, Area_22_01)



- Site boundary
- Land parcel
- Detailed survey extent
- Archaeology
- Possible archaeology
- Historic cultivation
- Former field boundary
- Historic landscape feature
- Increased response
- Drain
- Trend
- Agricultural feature
- Geomorphology
- Geology
- Ferrous
- Modern service

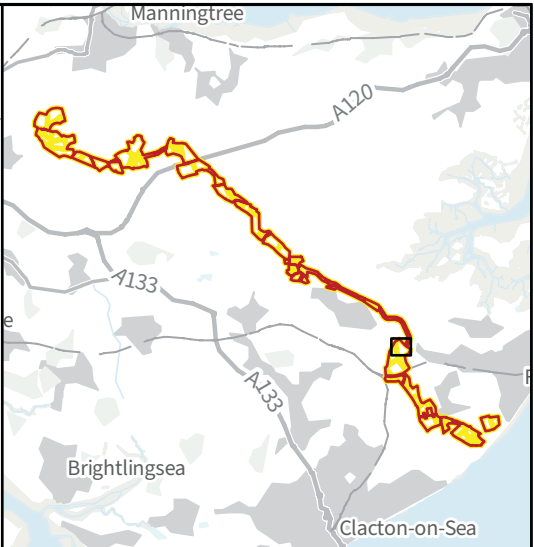
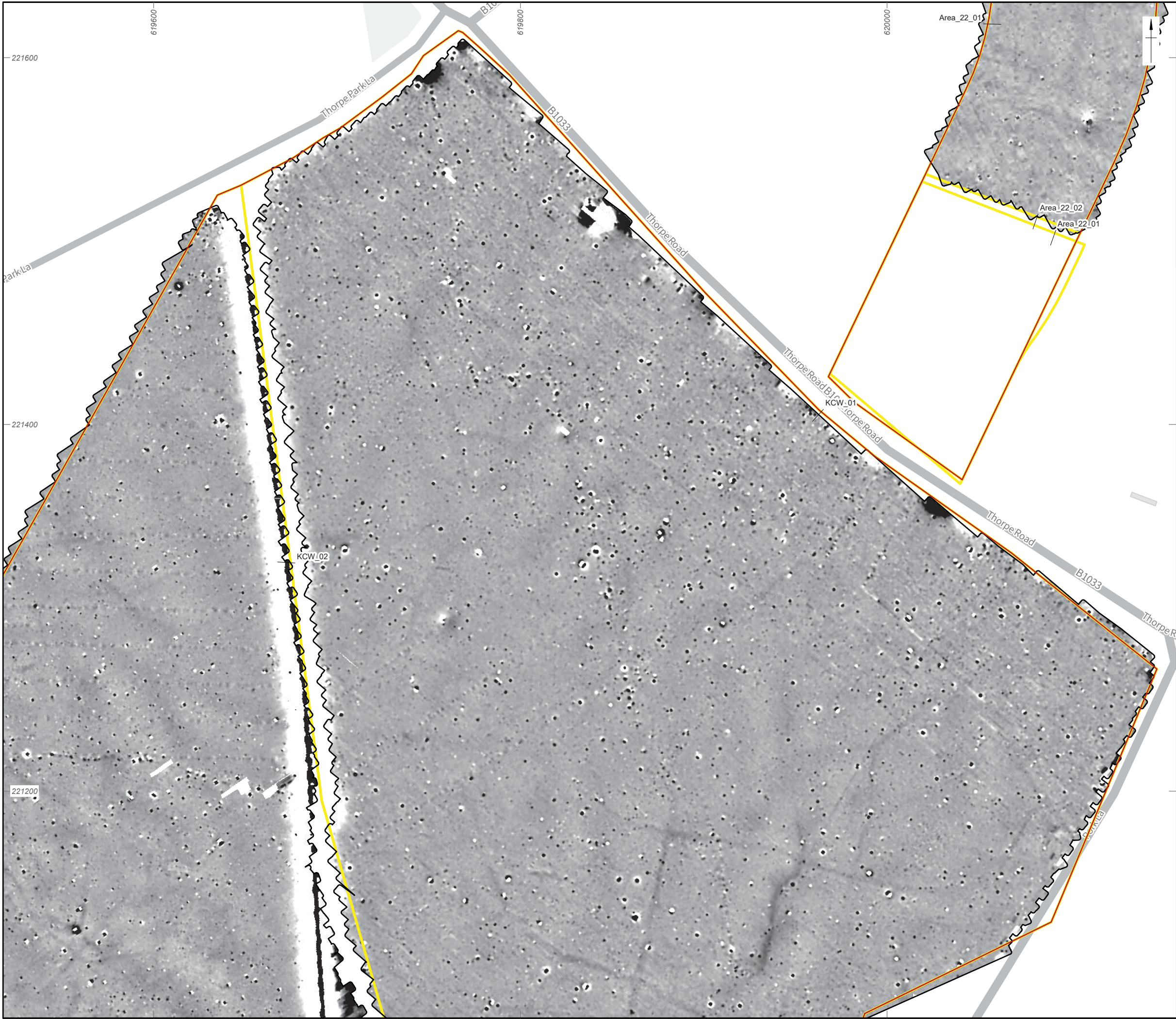


Coordinate system: OSGB 1936 British National Grid

Contains Ordnance Survey data © Crown copyright and database right 2025.
This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date: 21/02/2025	Created by: RP	
Scale: 1:2000	Revision: 0	

Figure 91: Gradiometer survey results: interpretation (KCW_01, Area_21_01, Area_22_01, Area_22_02, Area_22_01)



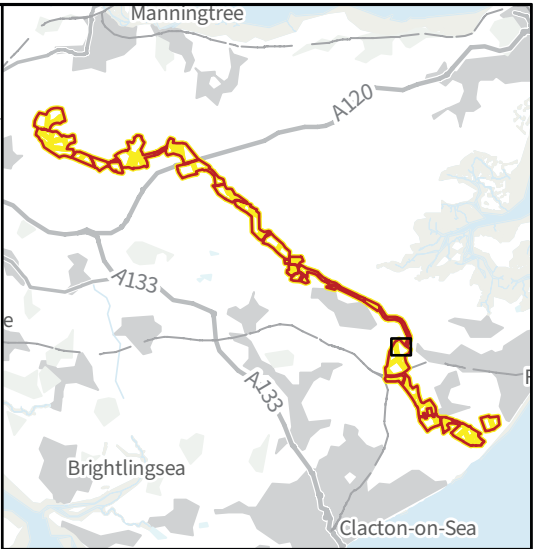
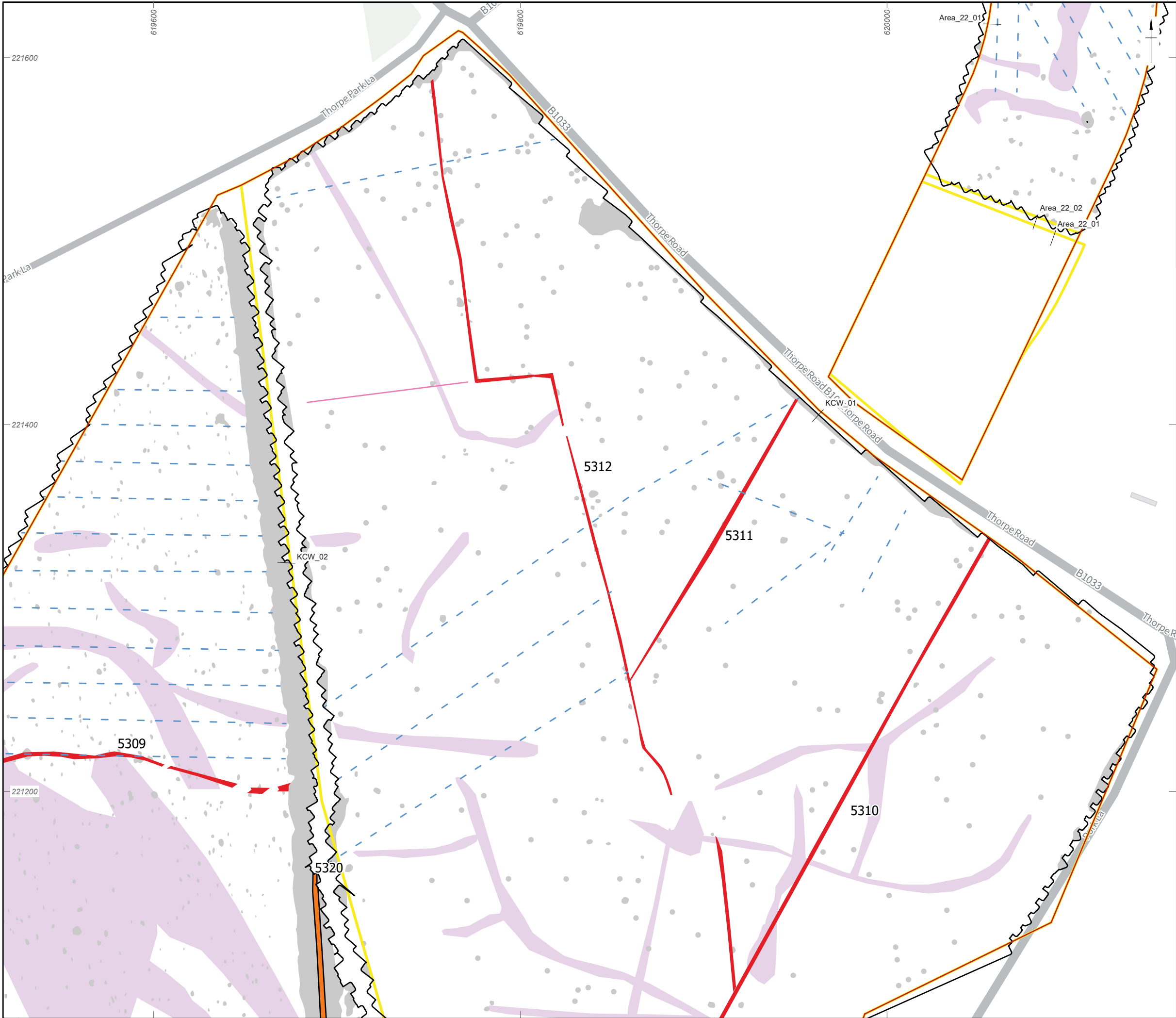
- Site boundary
- Land parcel
- Detailed survey extent



Coordinate system: OSGB 1936 British National Grid
Contains Ordnance Survey data © Crown copyright and database right 2025.
This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date: 21/02/2025	Created by: RP	
Scale: 1:2000	Revision: 0	

Figure 92: Gradiometer survey results: greyscale plot (KCW_01, KCW_02, Area_22_01, Area_22_02, Area_22_01)



- Site boundary
- Land parcel
- Detailed survey extent
- Archaeology
- Possible archaeology
- Historic cultivation
- Former field boundary
- Historic landscape feature
- Increased response
- Drain
- Trend
- Agricultural feature
- Geomorphology
- Geology
- Ferrous
- Modern service

0 100 m

Coordinate system: OSGB 1936 British National Grid
Contains Ordnance Survey data © Crown copyright and database right 2025.
This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date: 21/02/2025	Created by: RP	
Scale: 1:2000	Revision: 0	

Figure 93: Gradiometer survey results: interpretation (KCW_01, KCW_02, Area_22_01, Area_22_02, Area_22_01)



NORTH FALLS

Offshore Wind Farm



HARNESSING THE POWER OF NORTH SEA WIND

North Falls Offshore Wind Farm Limited

A joint venture company owned equally by SSE Renewables and RWE.

To contact please email contact@northfallsoffshore.com

© 2024 All Rights Reserved

North Falls Offshore Wind Farm Limited Registered Address: Windmill Hill Business Park, Whitehill Way, Swindon, Wiltshire, SN5 6PB, United Kingdom
Registered in England and Wales Company Number: 12435947