



Minimally processed gradiometer survey results xy trace plot: parcel 13a east

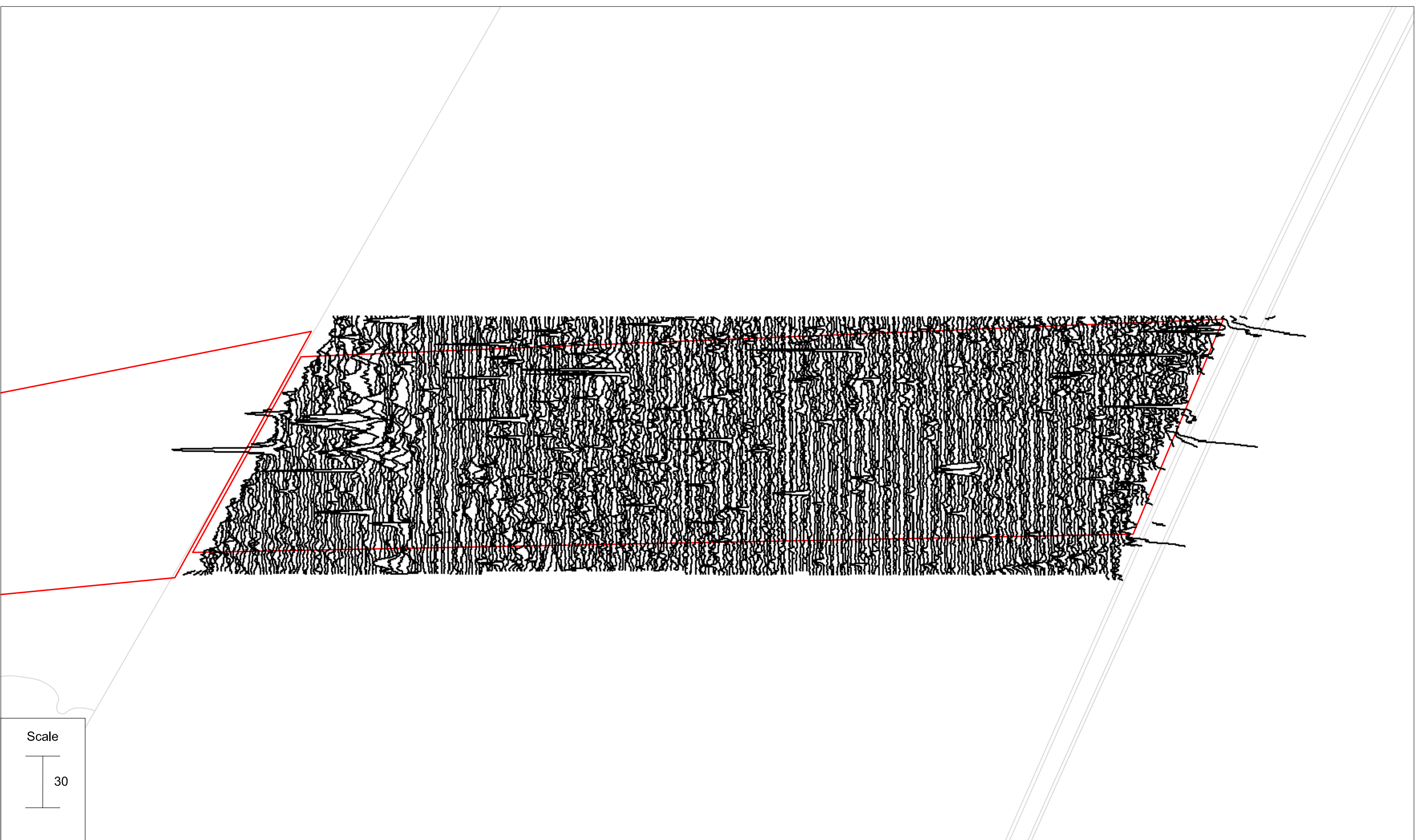
Figure
121



 Proposed survey area

0  50m
1:1000 at A3






Minimally processed gradiometer survey results xy trace plot: parcel 13b

Figure
122



 Proposed survey area

0  50m
1:1000 at A3







Minimally processed gradiometer survey results xy trace plot: parcel 14

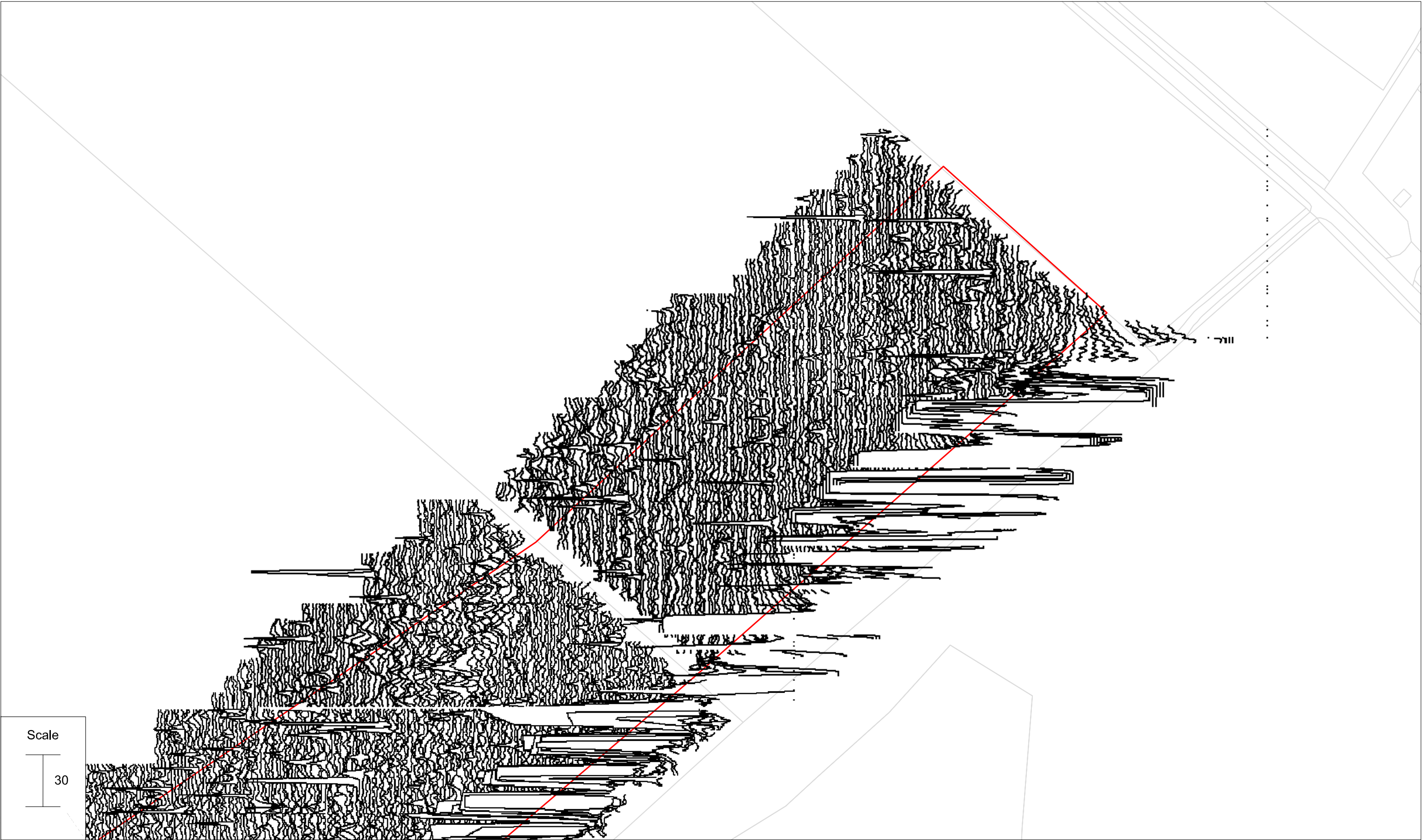
Figure
123



 Proposed survey area

0  200m
1:4000 at A3







Minimally processed gradiometer survey results xy trace plot: parcel 14a

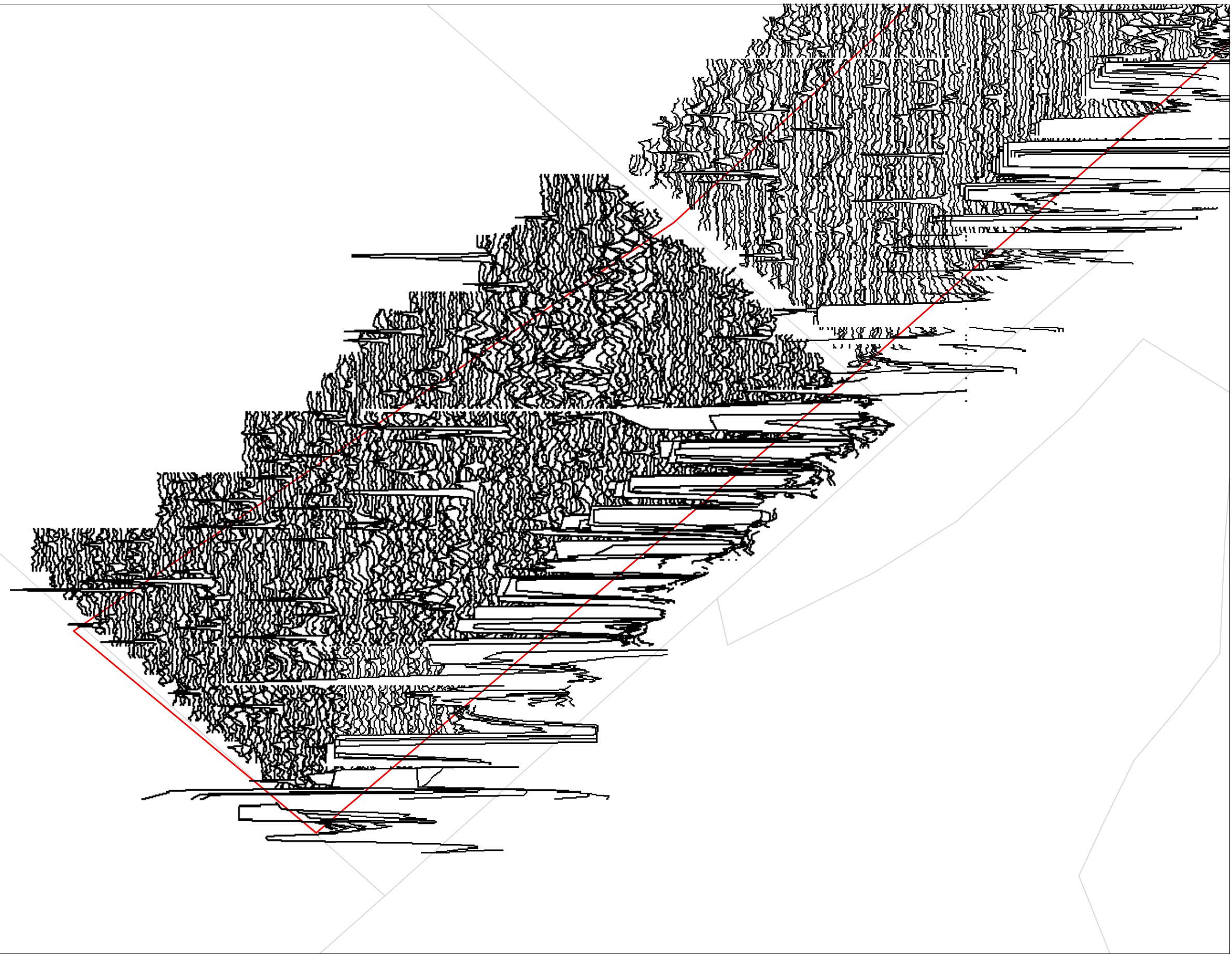
Figure
124



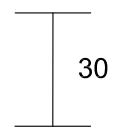
 Proposed survey area

0  50m
1:1000 at A3






Scale

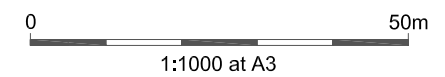


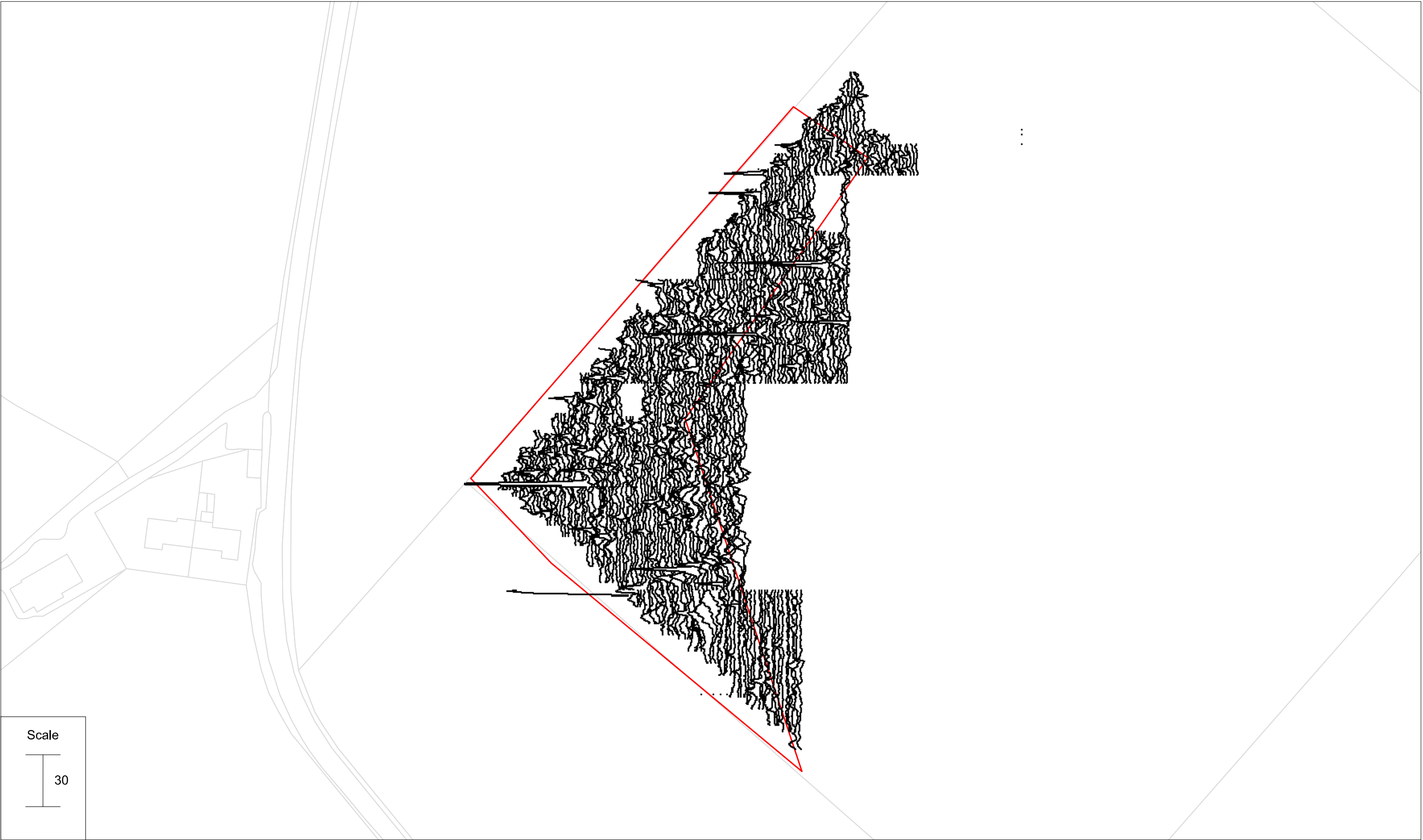
Minimally processed gradiometer survey results xy trace plot: parcel 14b

Figure
125



 Proposed survey area






Minimally processed gradiometer survey results xy trace plot: parcel 14c

Figure
126



 Proposed survey area

0  50m
1:1000 at A3






Scale

30

Minimally processed gradiometer survey results xy trace plot: parcel 15 and 16

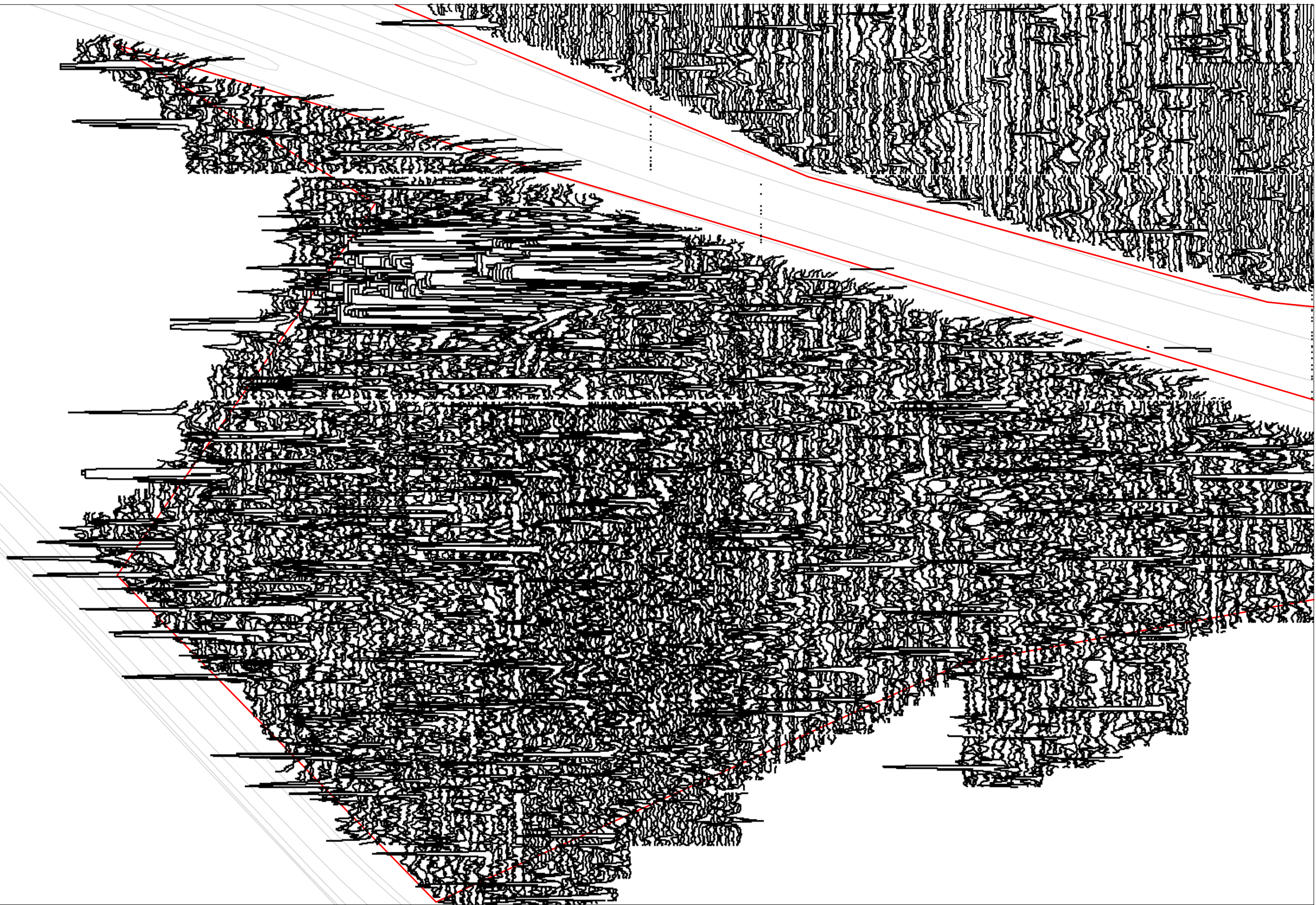
Figure
127



 Proposed survey area

0 200m
1:5000 at A3






Scale

30

Minimally processed gradiometer survey results xy trace plot: parcel 15a west

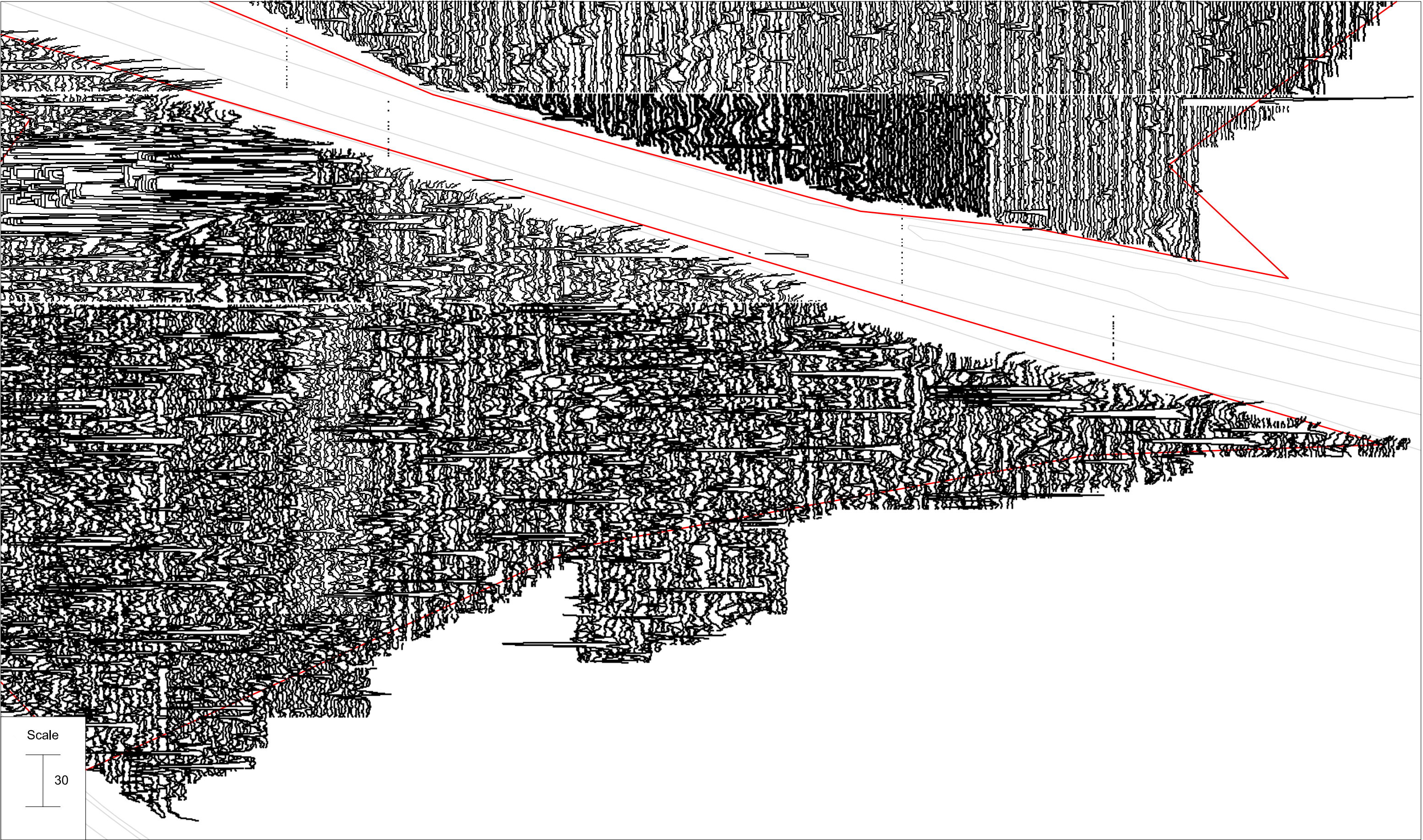
Figure
128



 Proposed survey area

0 50m
1:1000 at A3







Minimally processed gradiometer survey results xy trace plot: parcel 15a east

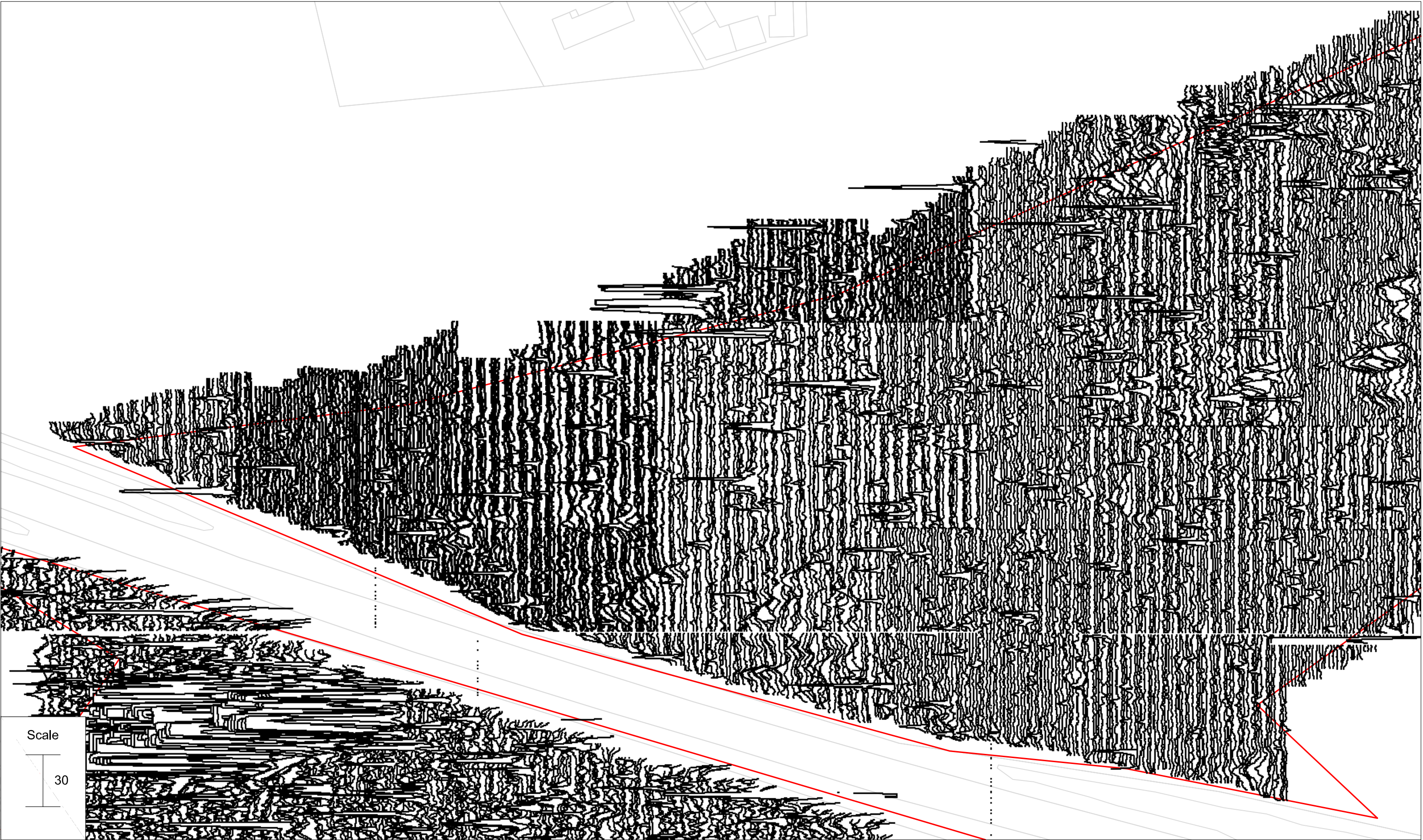
Figure
129



 Proposed survey area

0  50m
1:1000 at A3






Minimally processed gradiometer survey results xy trace plot: parcel 15b west

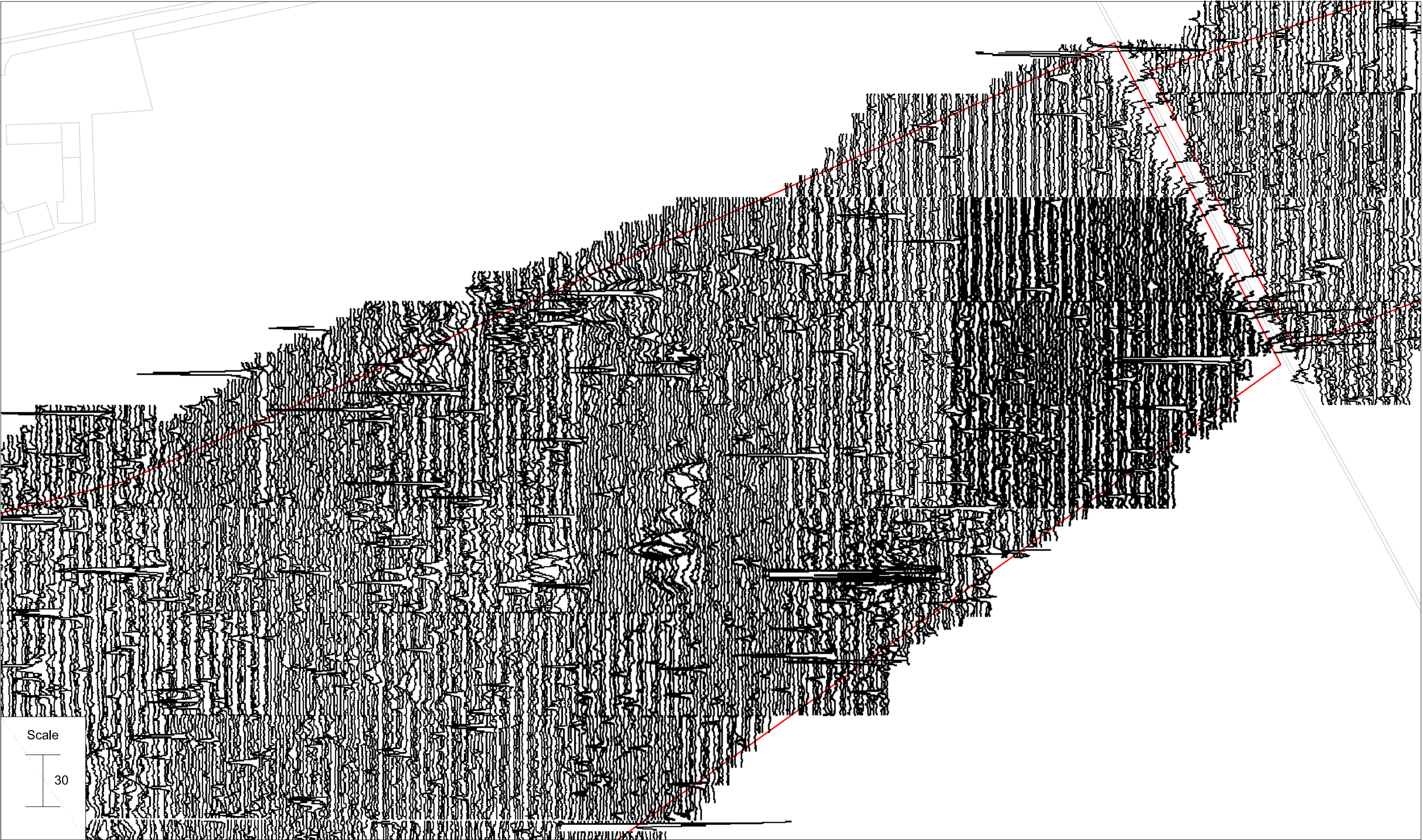
Figure
130



 Proposed survey area

0 50m
1:1000 at A3







Minimally processed gradiometer survey results xy trace plot: parcel 15b east

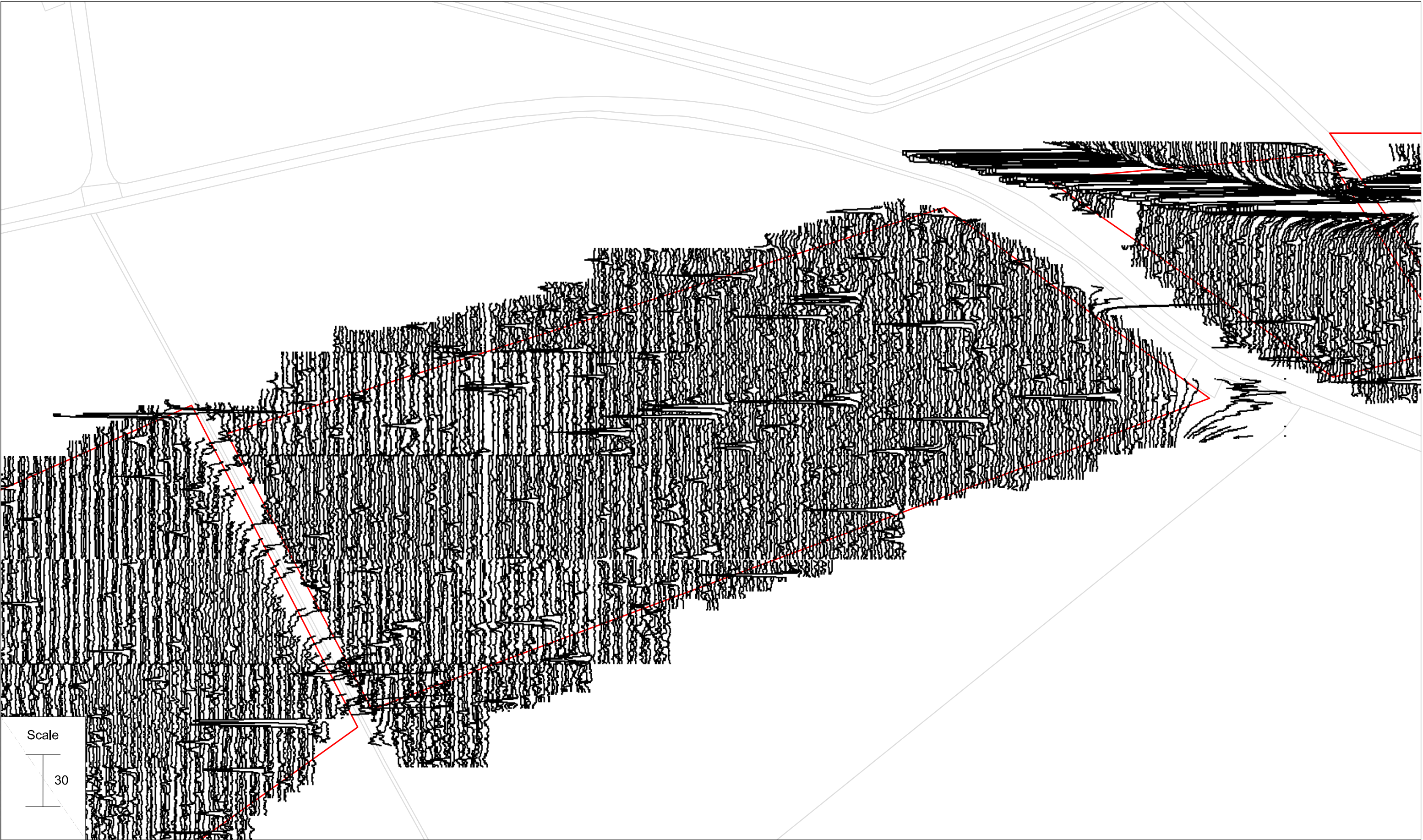
Figure
131



 Proposed survey area

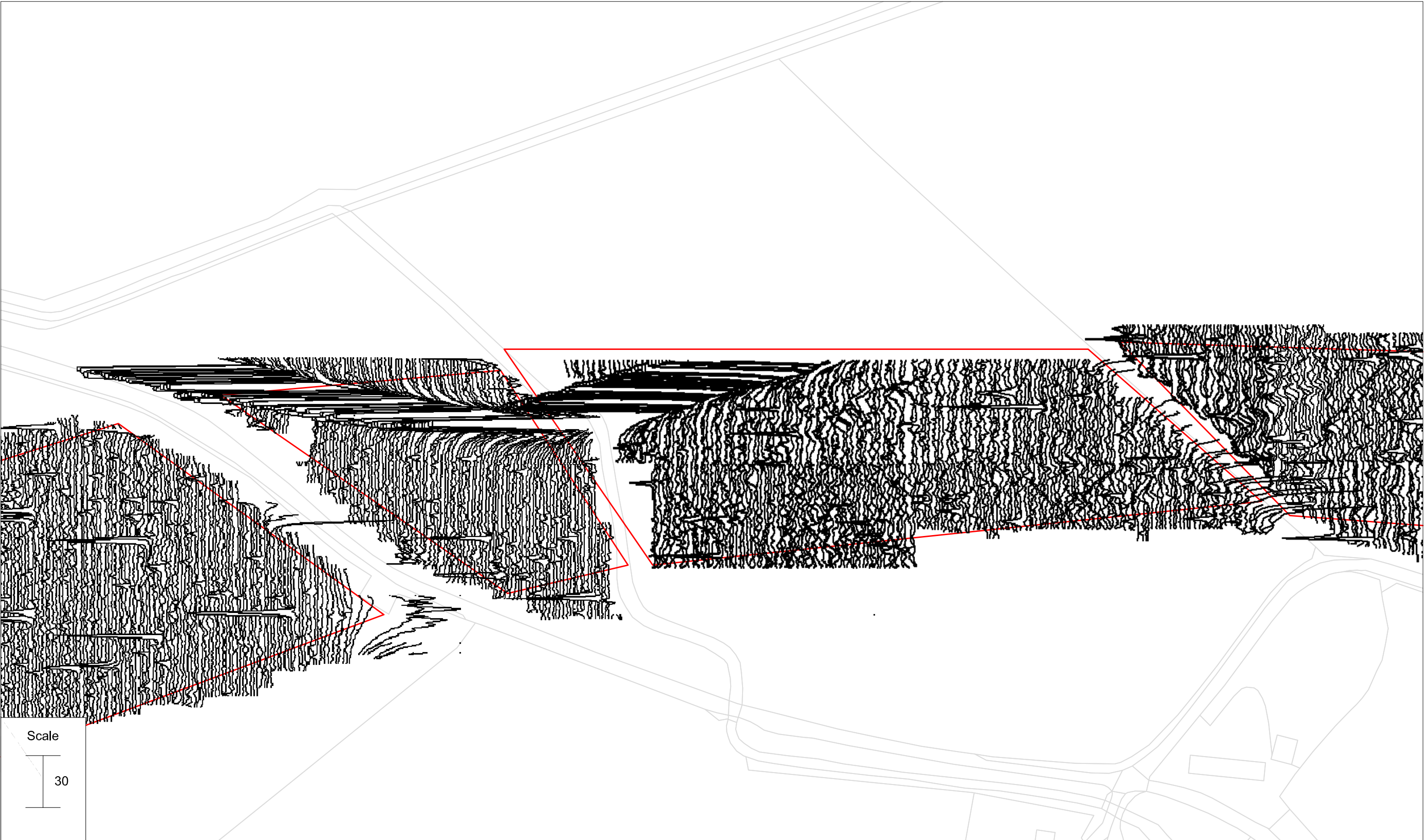
0  50m
1:1000 at A3





Minimally processed gradiometer survey results xy trace plot: parcel 15c


<p>Figure 132</p>		<p> Proposed survey area</p>	<p>0  50m 1:1000 at A3</p>	
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Minimally processed gradiometer survey results xy trace plot: parcel 15d and 16d

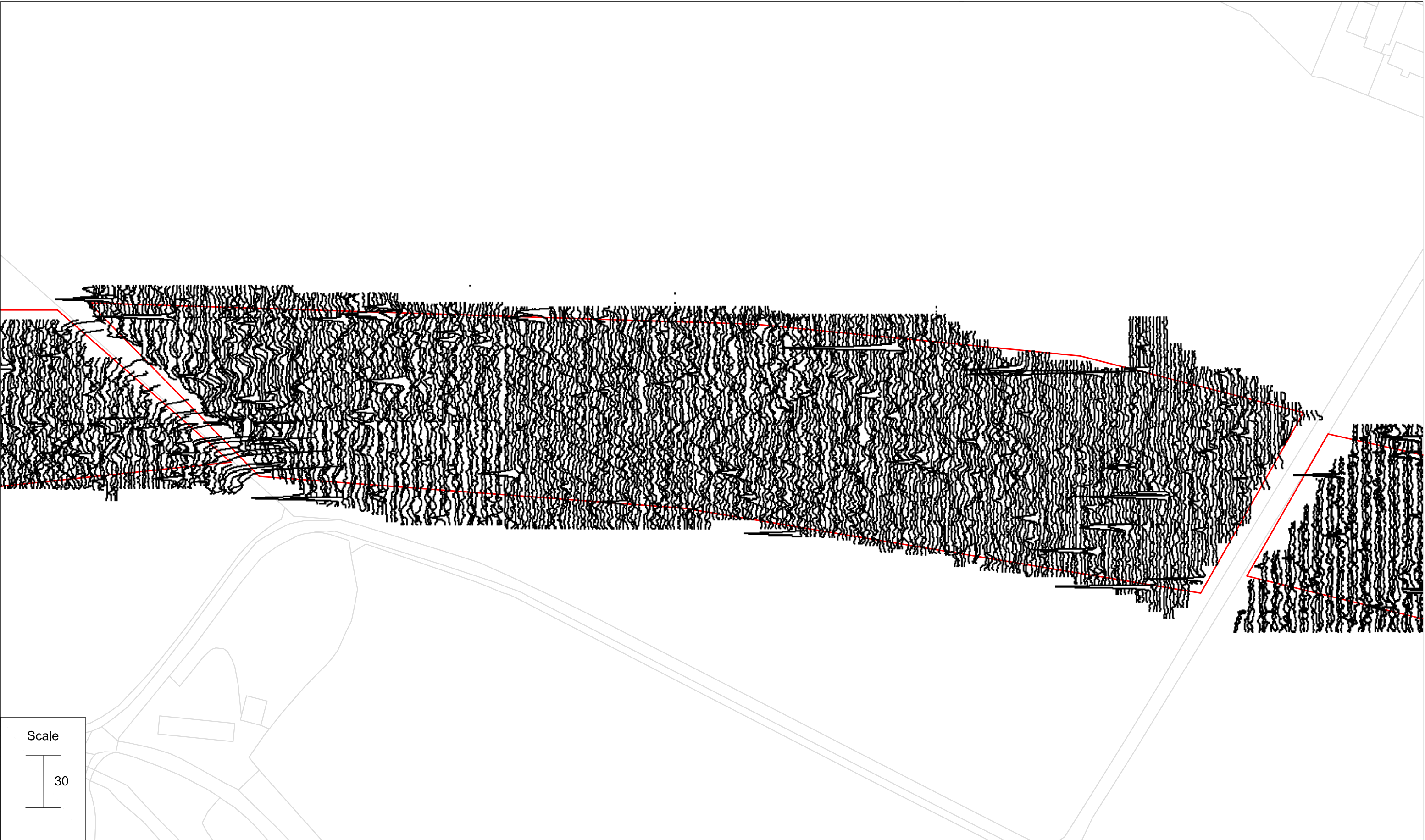
Figure
133



 Proposed survey area

0  50m
1:1000 at A3






Scale

30

Minimally processed gradiometer survey results xy trace plot: parcel 16c

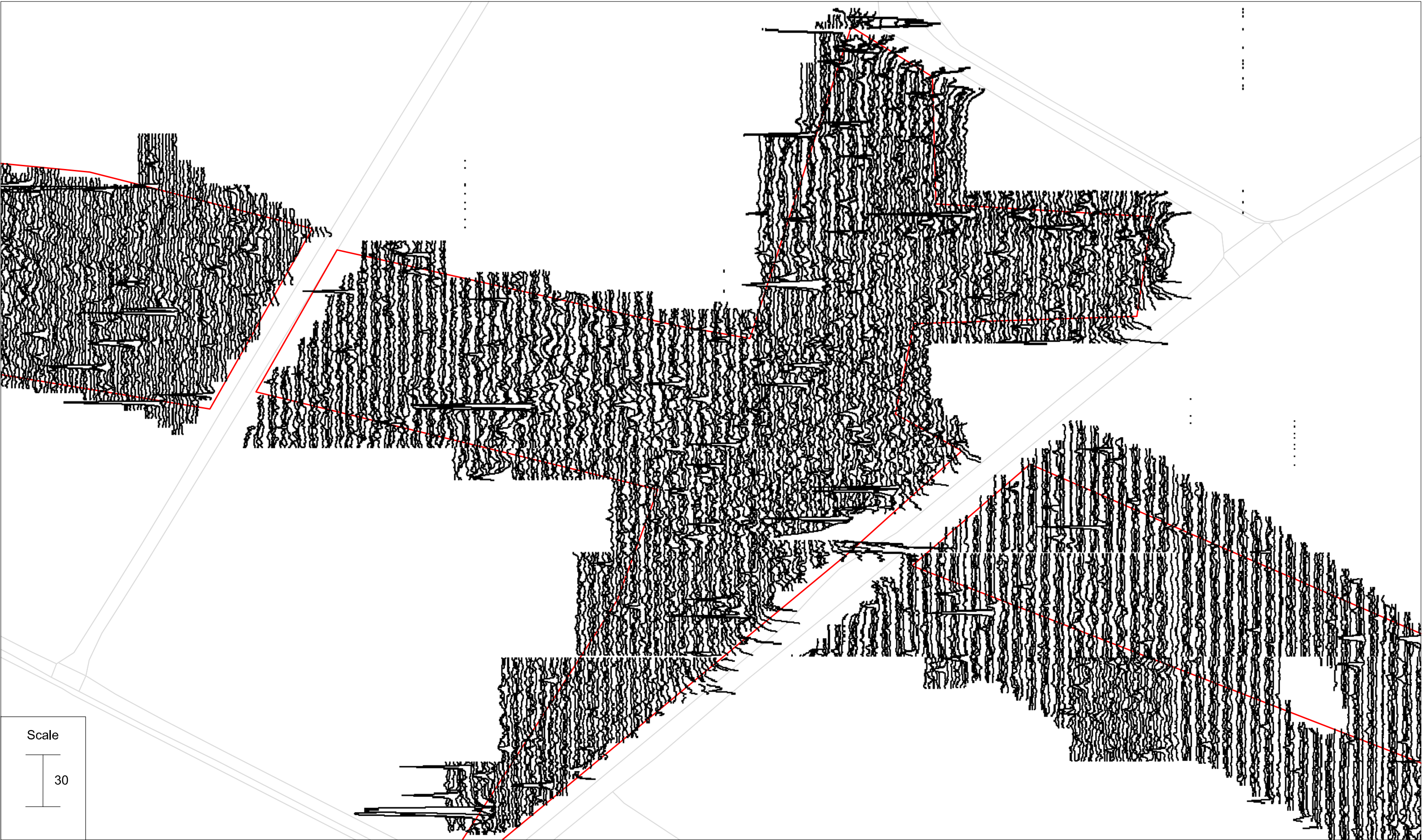
Figure
134



 Proposed survey area

0 50m
1:1000 at A3






Scale

30

Minimally processed gradiometer survey results xy trace plot: parcel 16b

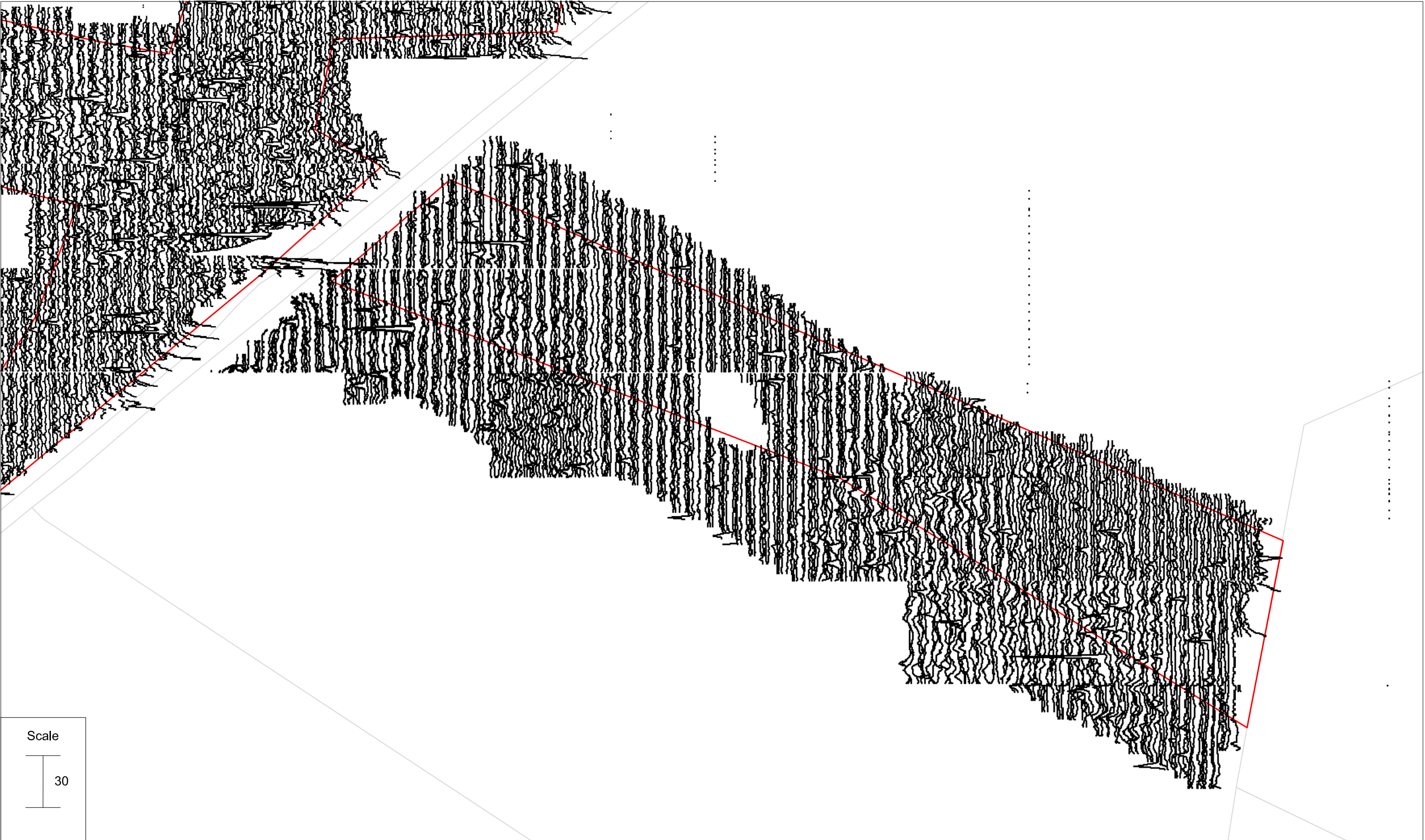
Figure
135



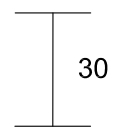
 Proposed survey area

0 50m
1:1000 at A3






Scale

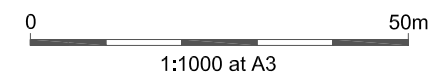


Minimally processed gradiometer survey results xy trace plot: parcel 16a

Figure
136



 Proposed survey area






Minimally processed gradiometer survey results xy trace plot: parcel 17 and 18

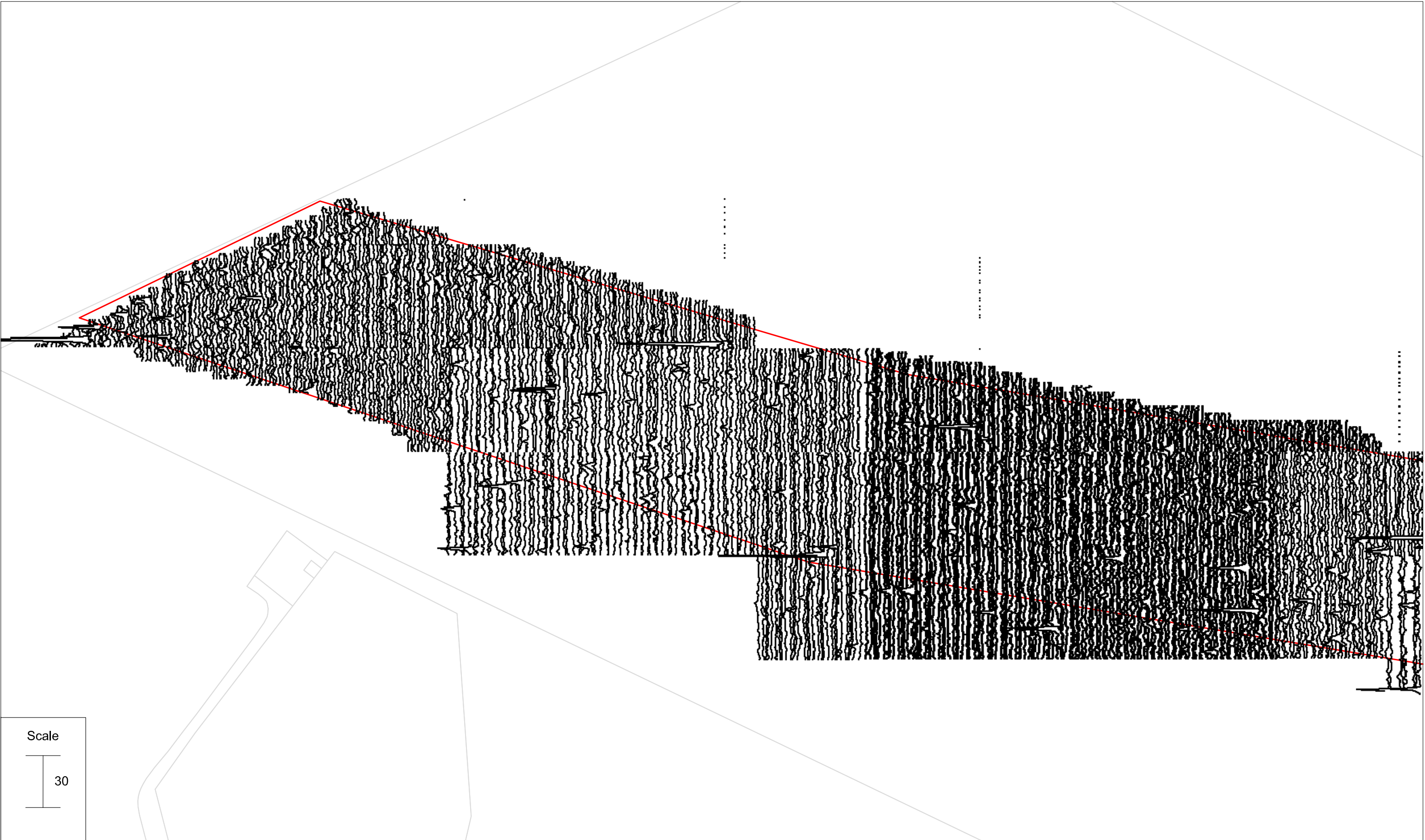
Figure
137



 Proposed survey area

0 200m
1:4000 at A3






Scale

30

Minimally processed gradiometer survey results xy trace plot: parcel 17c west

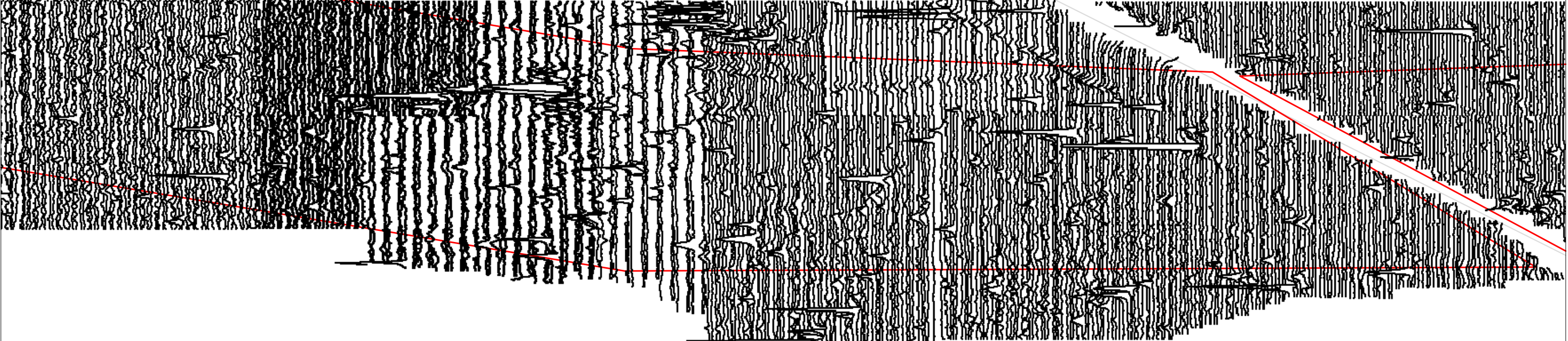
Figure
138



 Proposed survey area

0 50m
1:1000 at A3






Scale

30

Minimally processed gradiometer survey results xy trace plot: parcel 17c east

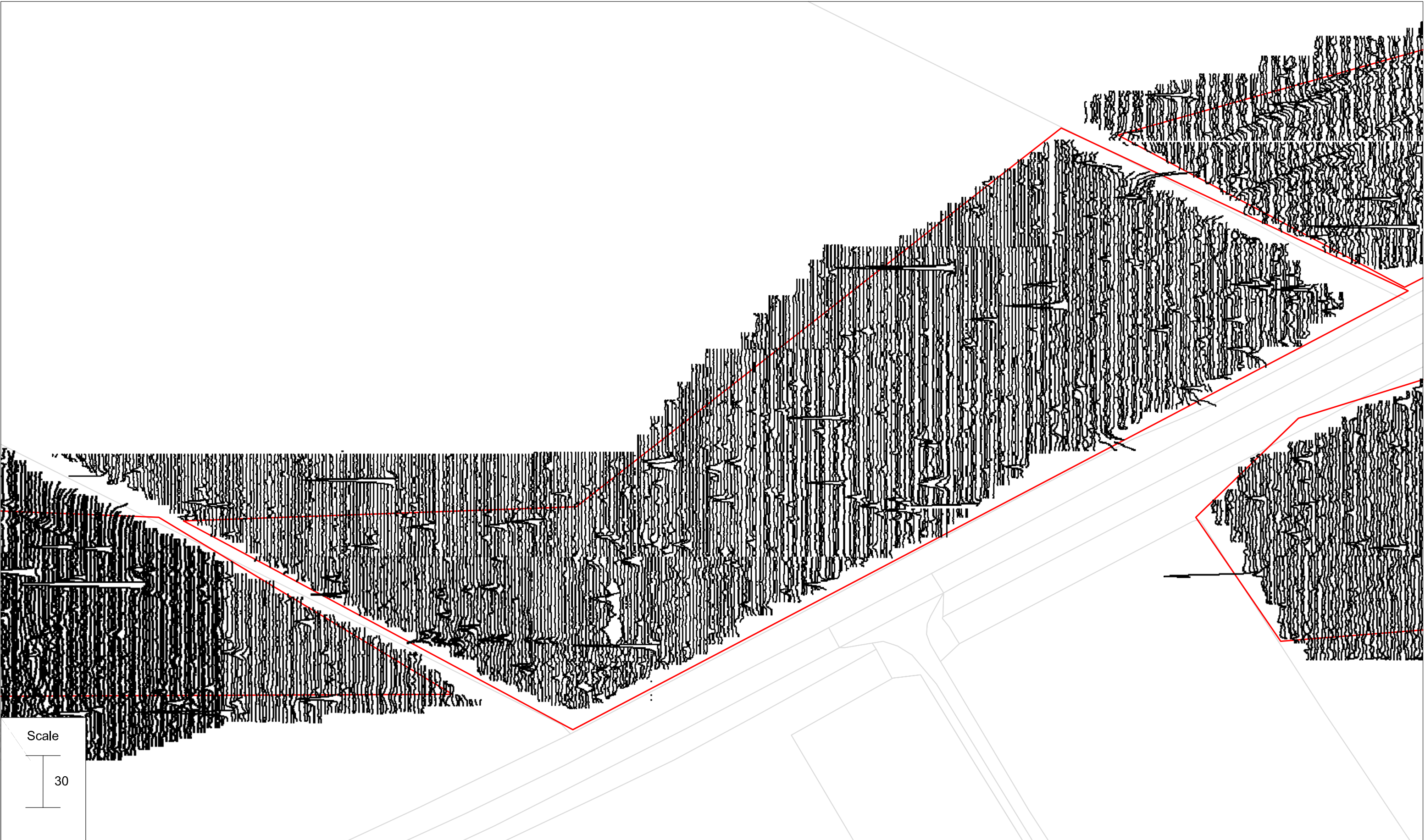
Figure
139



 Proposed survey area

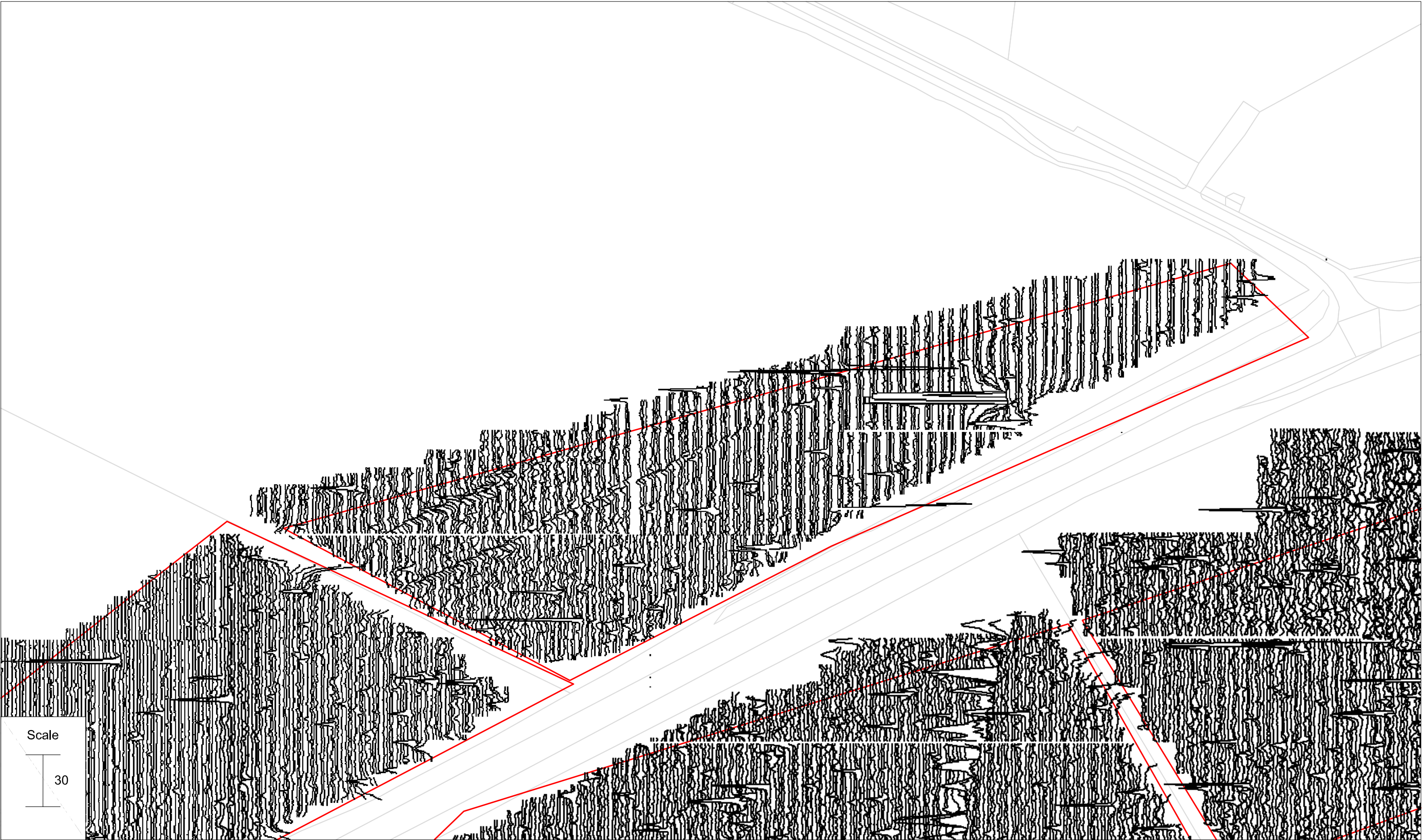
0 50m
1:1000 at A3





Minimally processed gradiometer survey results xy trace plot: parcel 17b


<p>Figure 140</p>		<p> Proposed survey area</p>	<p>0  50m 1:1000 at A3</p>	
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Minimally processed gradiometer survey results xy trace plot: parcel 17a

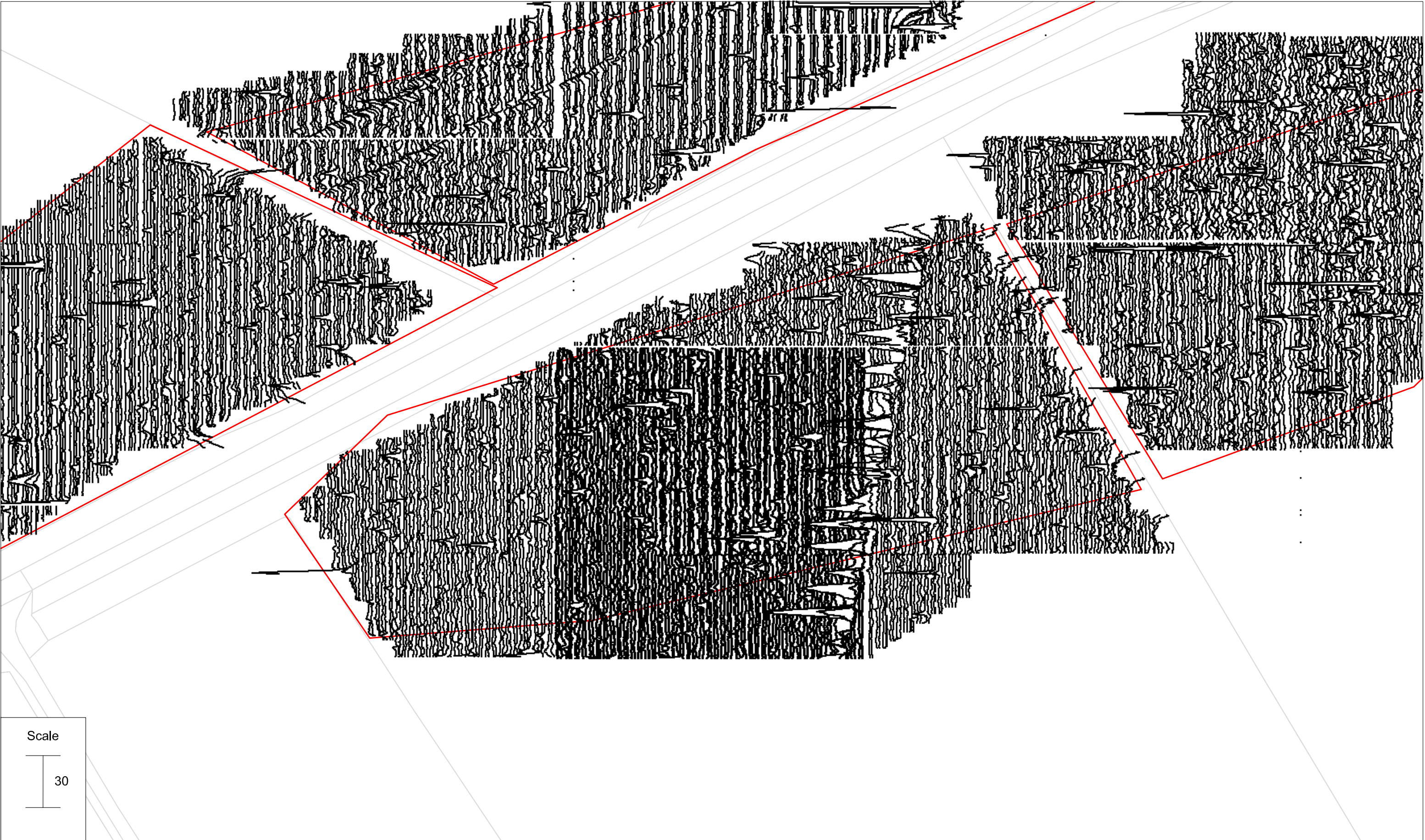
Figure
141



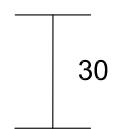
 Proposed survey area

0  50m
1:1000 at A3






Scale

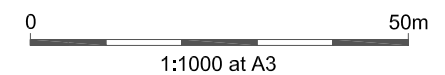


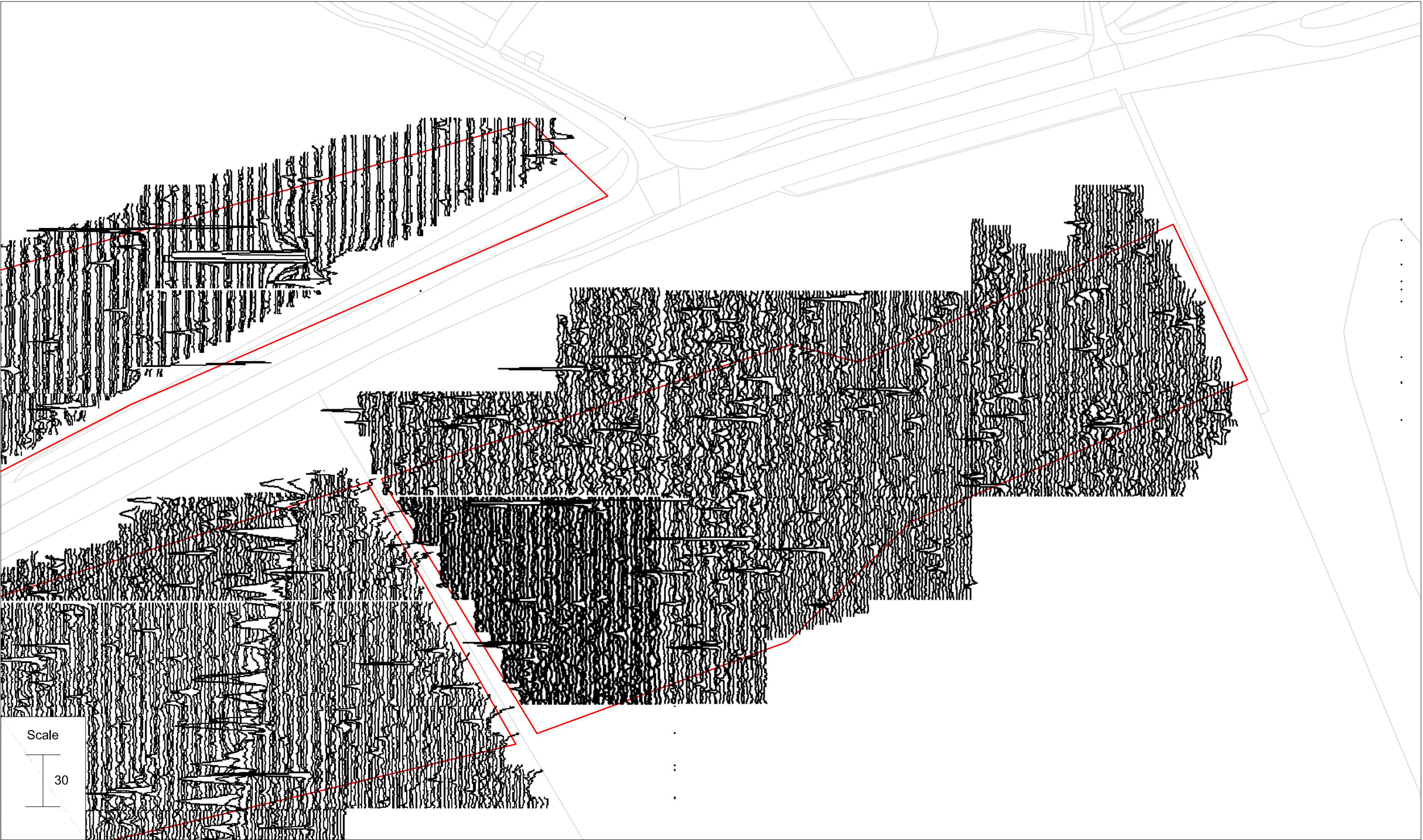
Minimally processed gradiometer survey results xy trace plot: parcel 18a

Figure
142



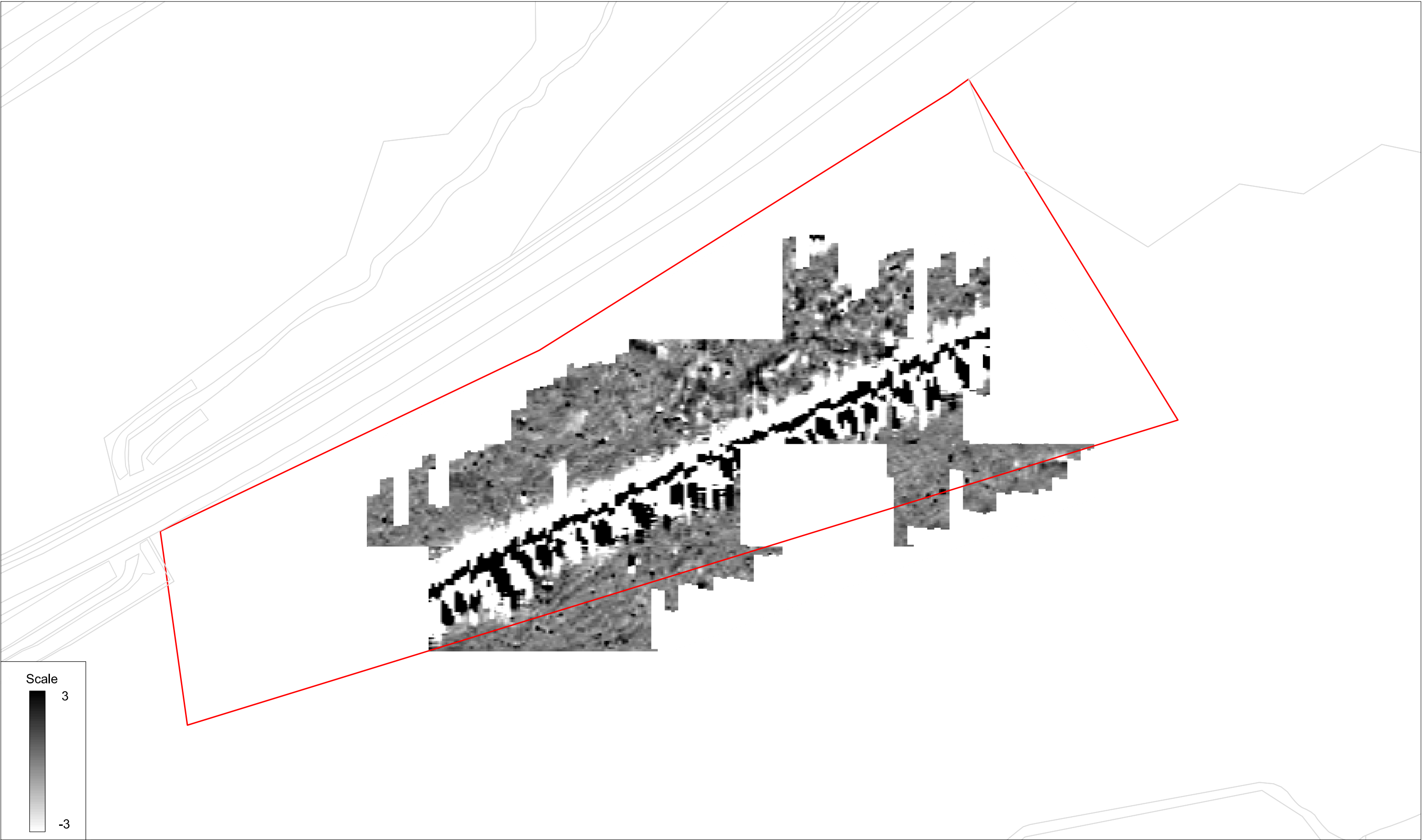
 Proposed survey area





Minimally processed gradiometer survey results xy trace plot: parcel 18b


<p>Figure 143</p>		<p> Proposed survey area</p>		
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Processed gradiometer survey results greyscale plot: parcel 1

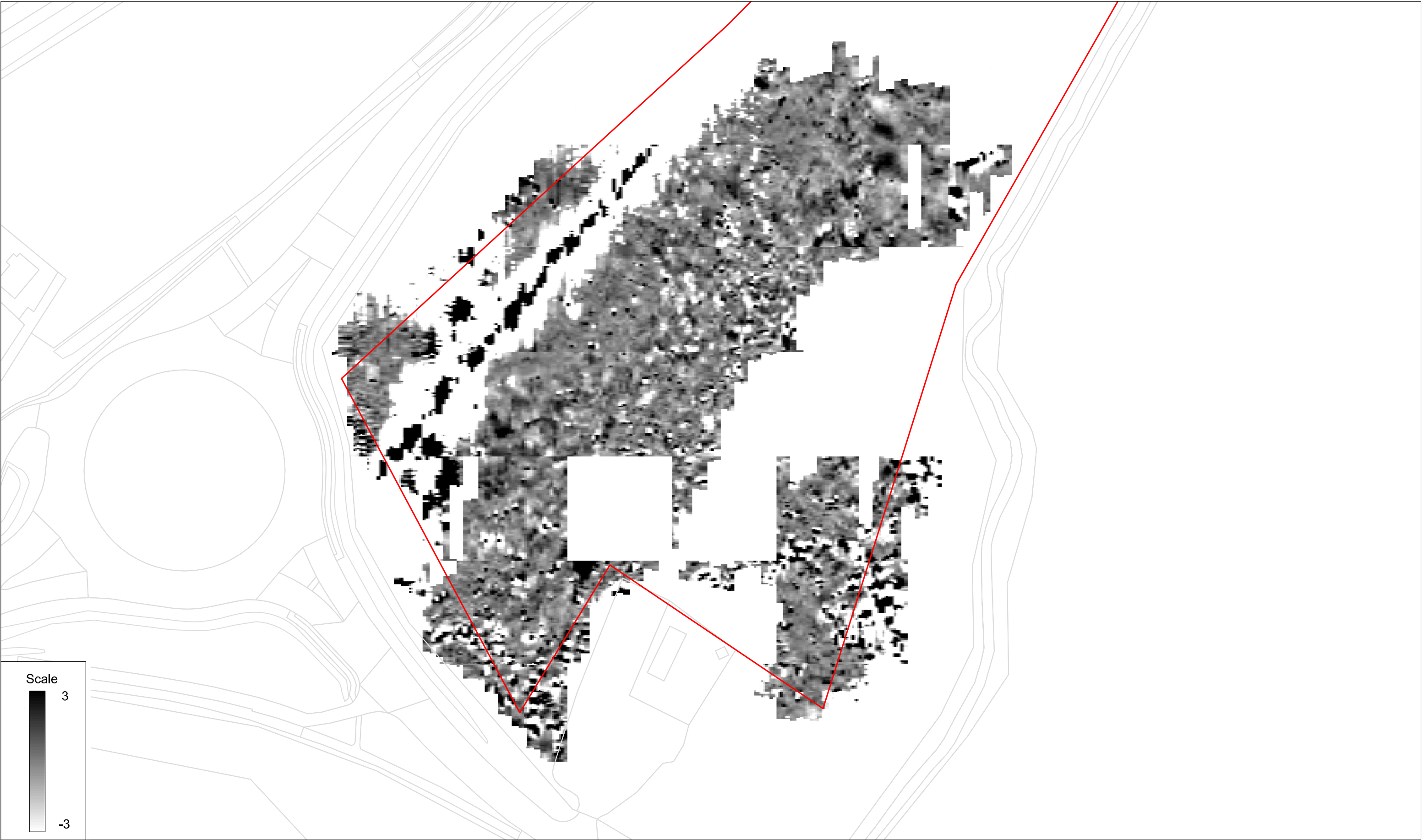
Figure
144



 Proposed survey area

0  50m
1:1000 at A3






Processed gradiometer survey results greyscale plot: parcel 2

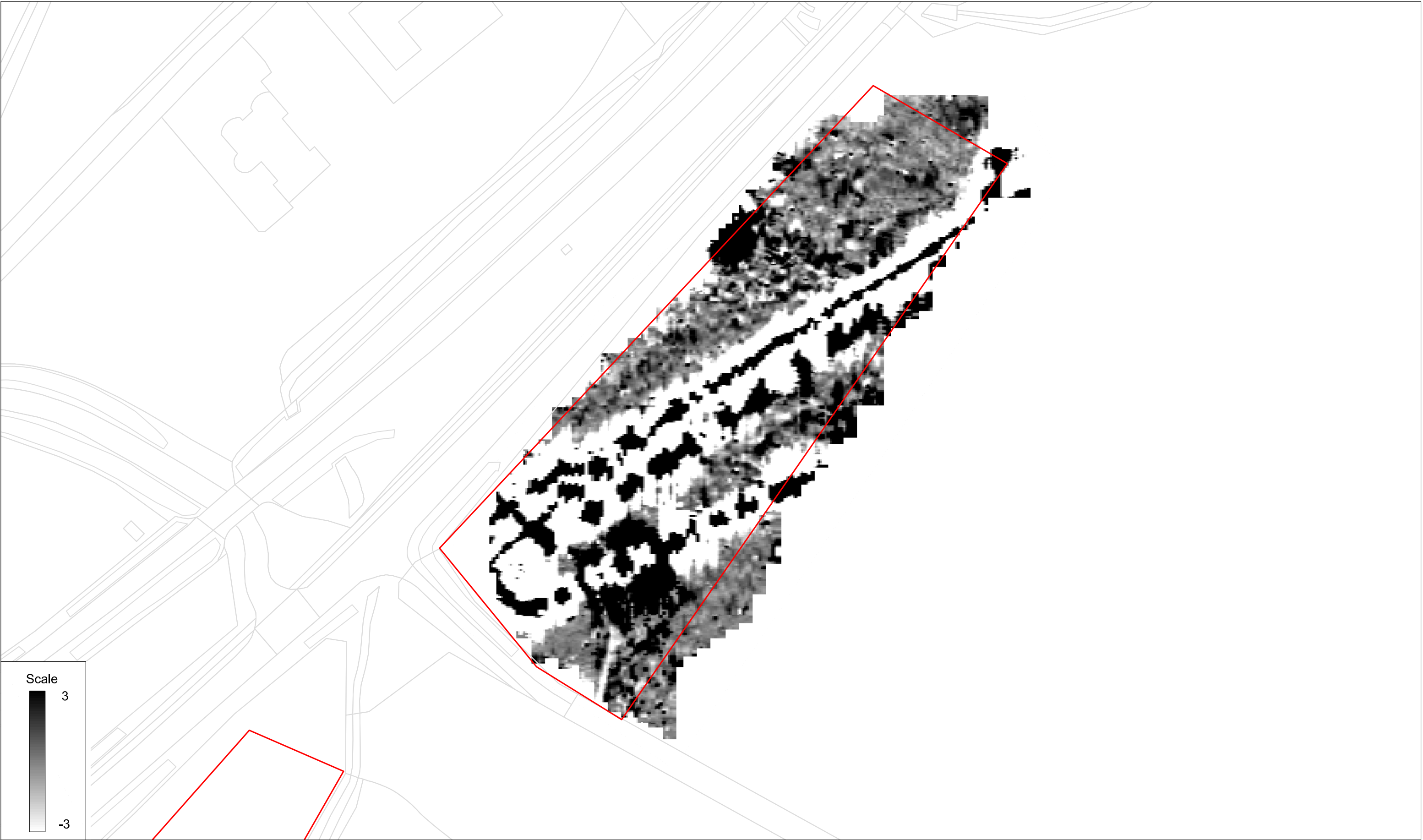
Figure
145



 Proposed survey area

0  50m
1:1000 at A3






Processed gradiometer survey results greyscale plot: parcel 3

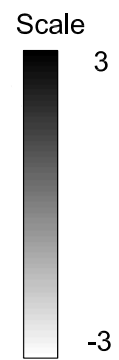
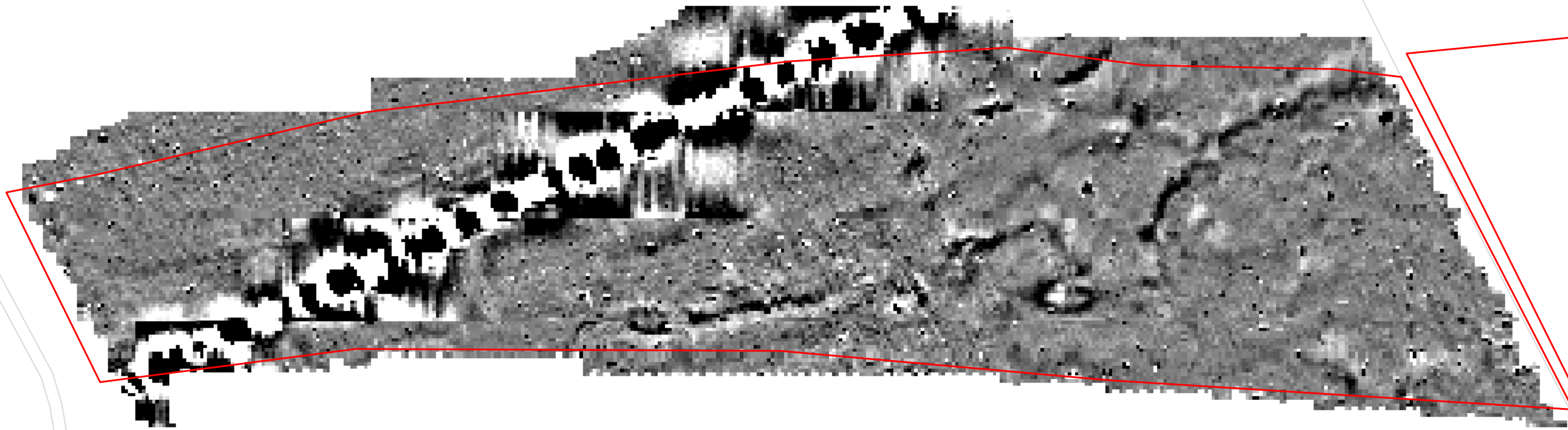
Figure
146



 Proposed survey area

0 50m
1:1000 at A3




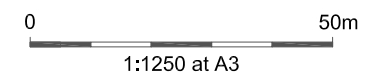


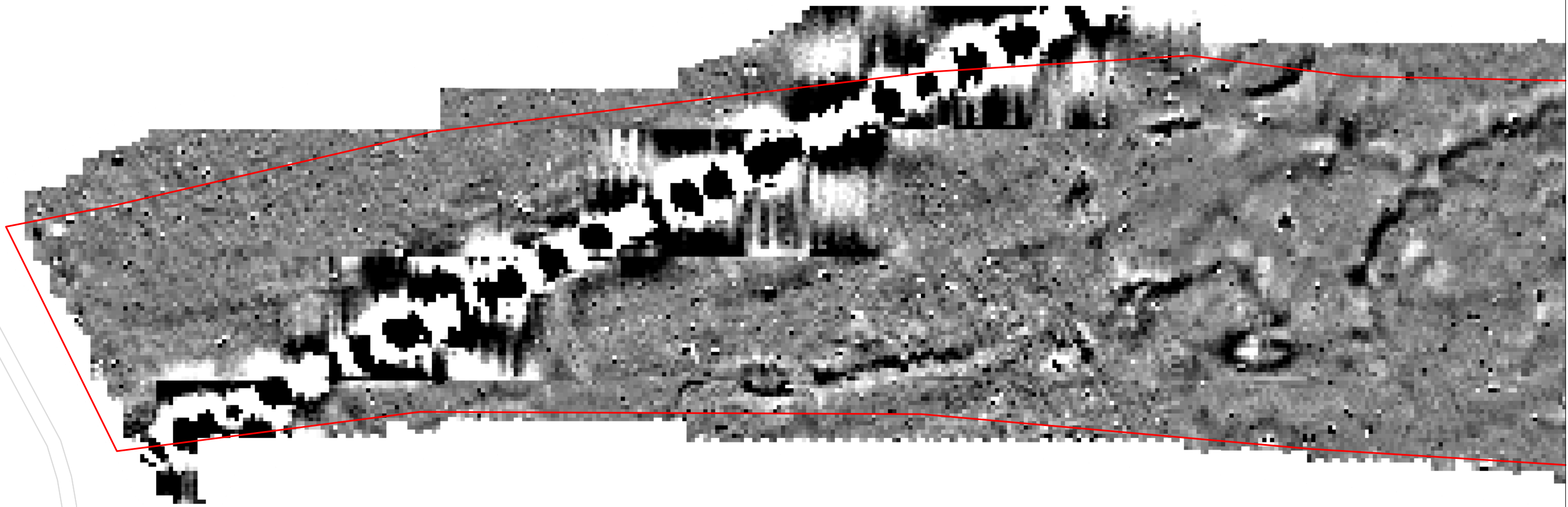
Processed gradiometer survey results greyscale plot: parcel 5

Figure
147

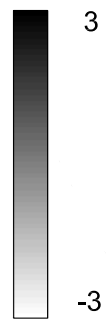


 Proposed survey area






Scale

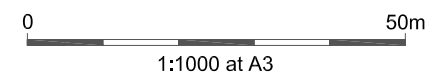


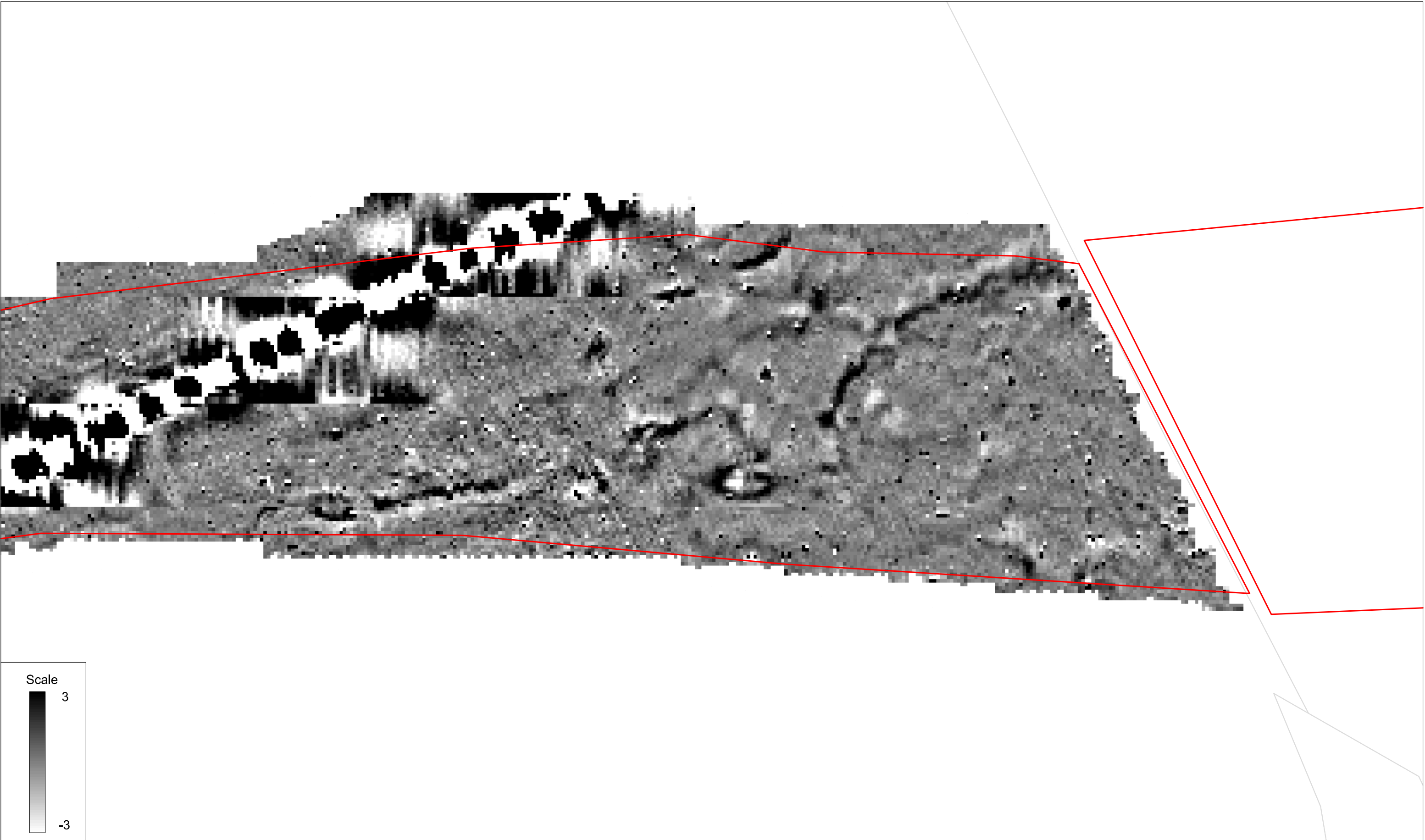
Processed gradiometer survey results greyscale plot: parcel 5 west

Figure
148



 Proposed survey area







Processed gradiometer survey results greyscale plot: parcel 5 east

Figure
149



 Proposed survey area

0  50m
1:1000 at A3






Processed gradiometer survey results greyscale plot: parcel 6

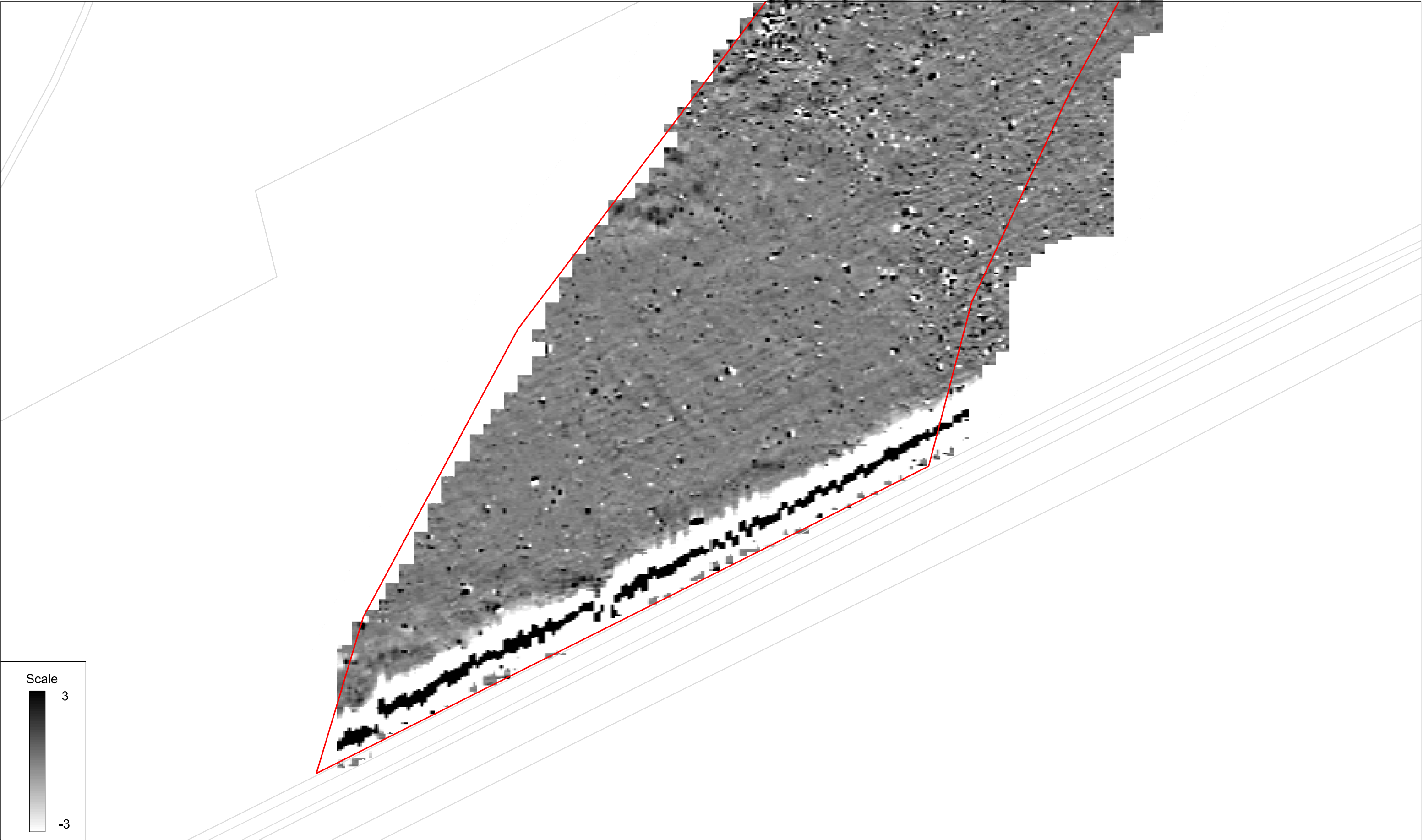
Figure
150



 Proposed survey area

0 100m
1:2000 at A3







Processed gradiometer survey results greyscale plot: parcel 6 south

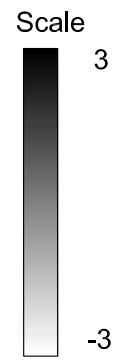
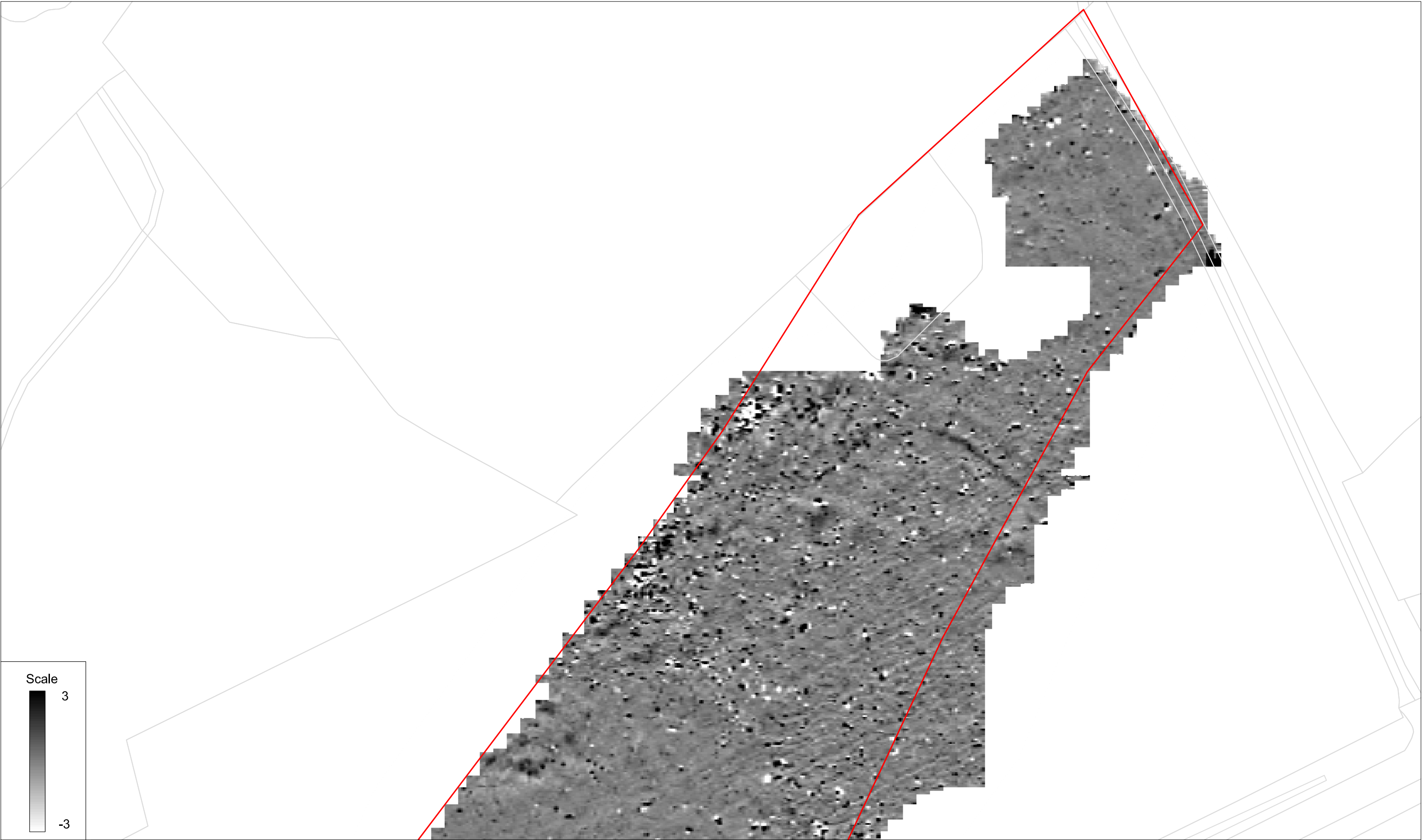
Figure
151



 Proposed survey area

0  50m
1:1000 at A3




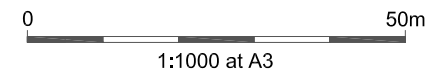


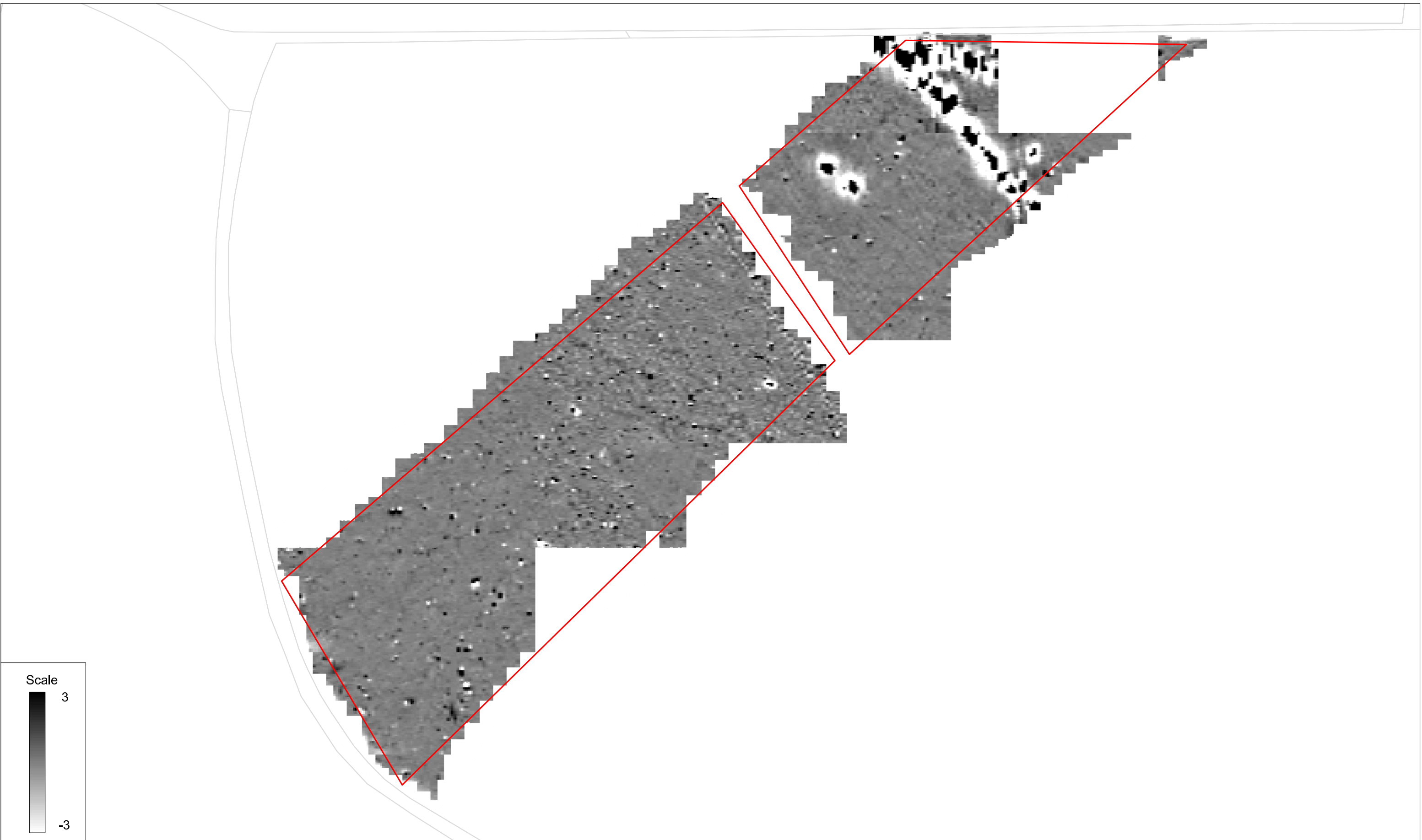
Processed gradiometer survey results greyscale plot: parcel 6 north

Figure
152



 Proposed survey area






Processed gradiometer survey results greyscale plot: parcel 7

Figure
153



 Proposed survey area

0 50m
1:1000 at A3






Unprocessed gradiometer survey results greyscale plot: parcel 8

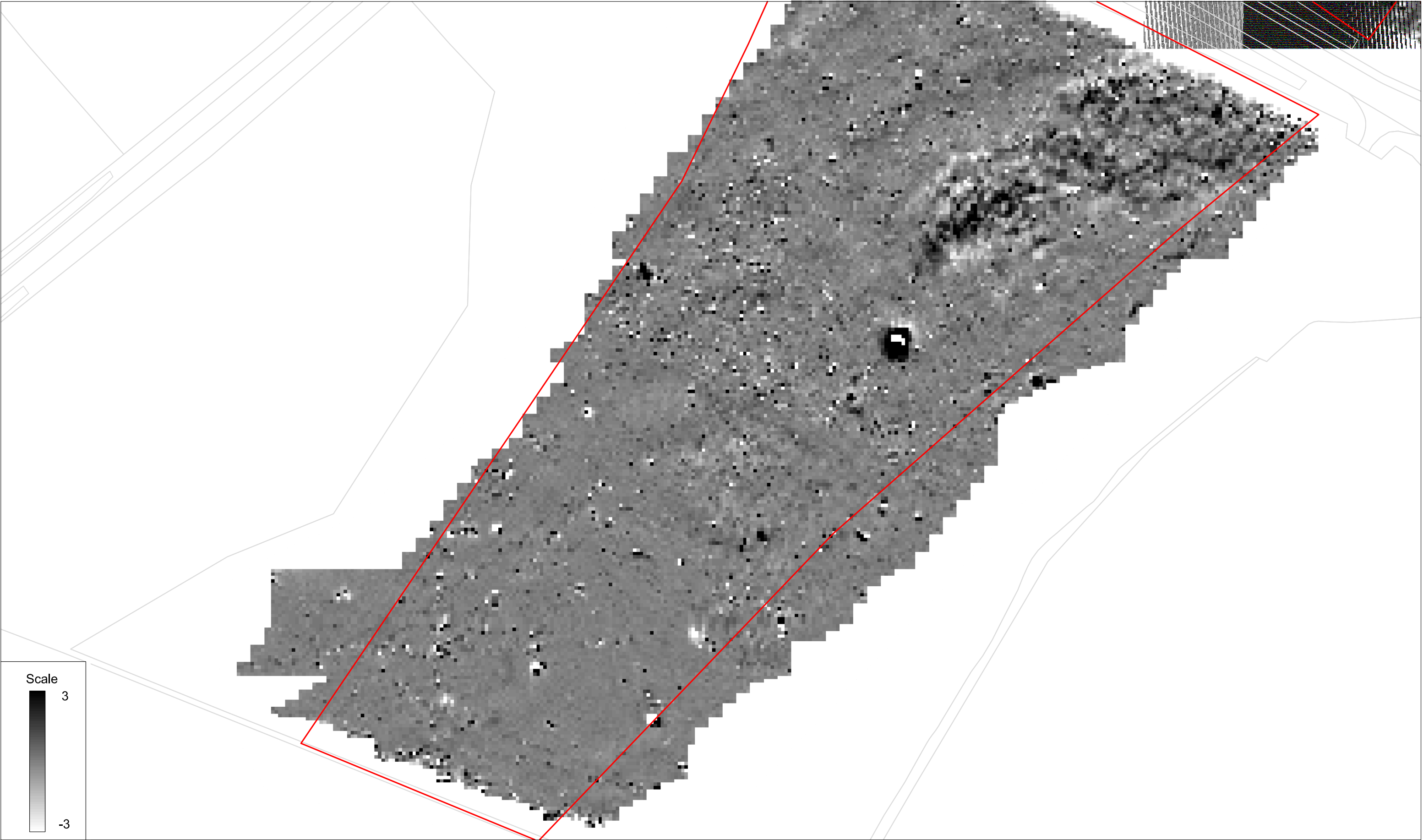
Figure
154



 Proposed survey area

0 200m
1:4000 at A3






Processed gradiometer survey results greyscale plot: parcel 8c

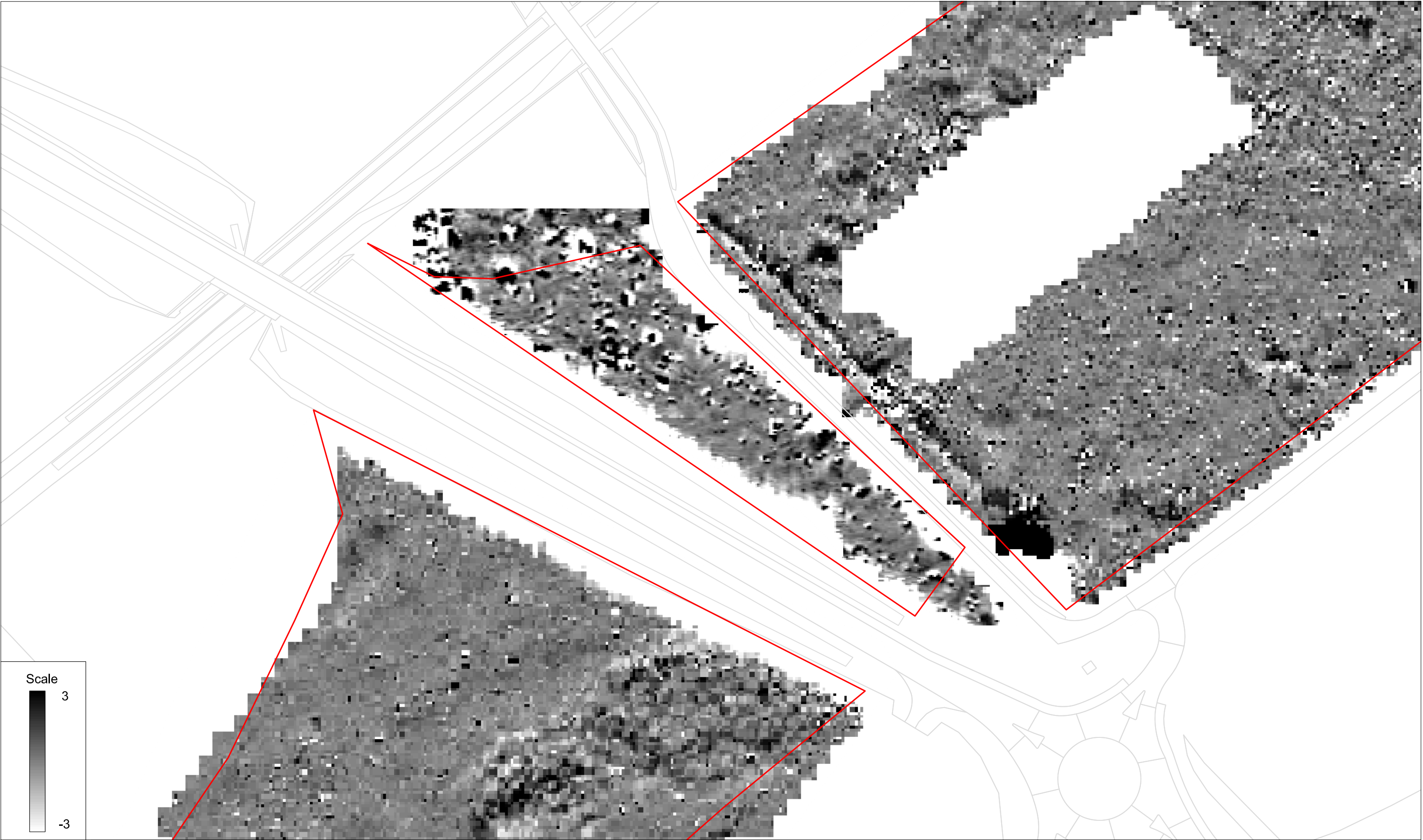
Figure
155



 Proposed survey area

0 50m
1:1000 at A3







Processed gradiometer survey results greyscale plot: parcel 8c, 8b and 8a

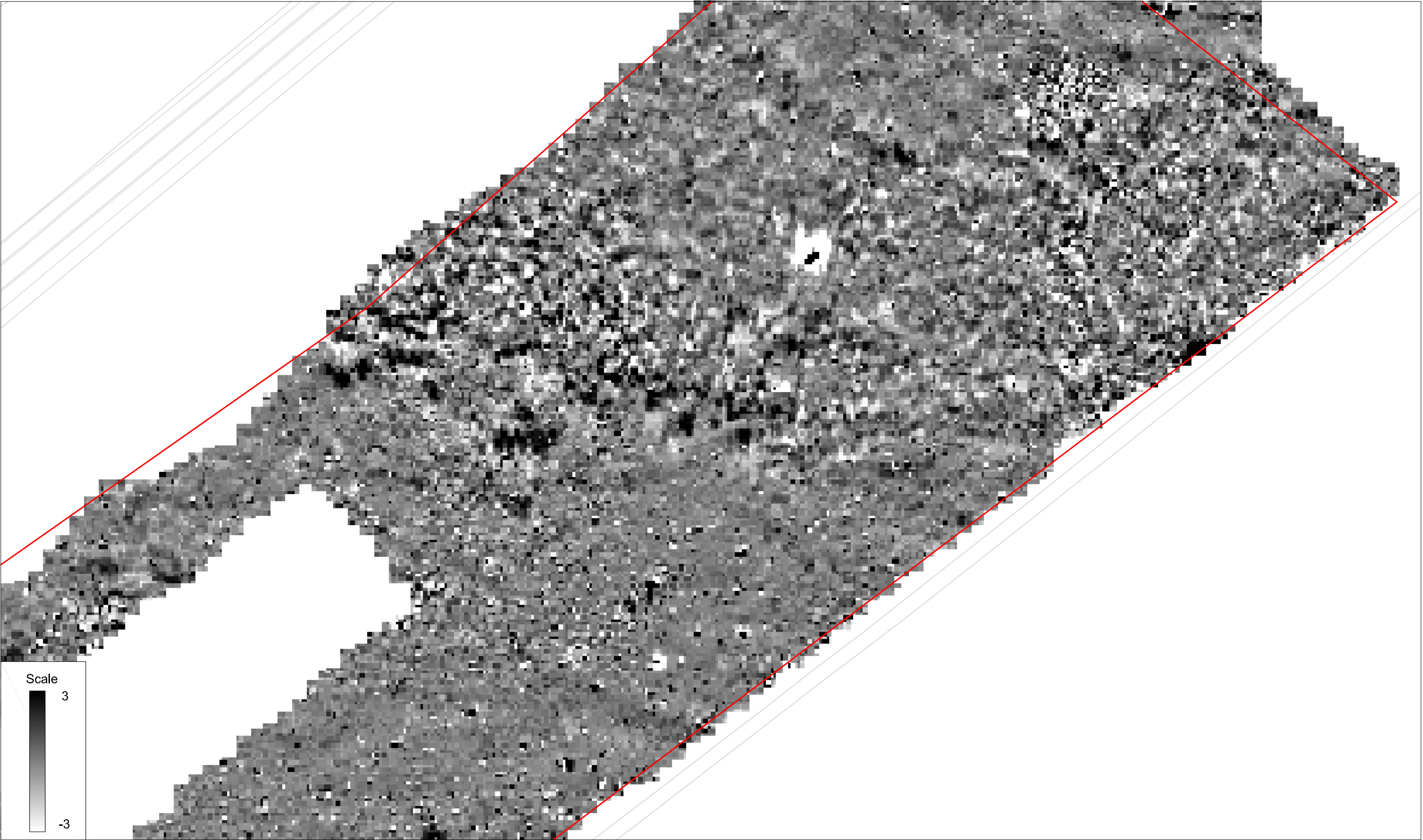
Figure
156



 Proposed survey area

0  50m
1:1000 at A3







Processed gradiometer survey results greyscale plot: parcel 8a west

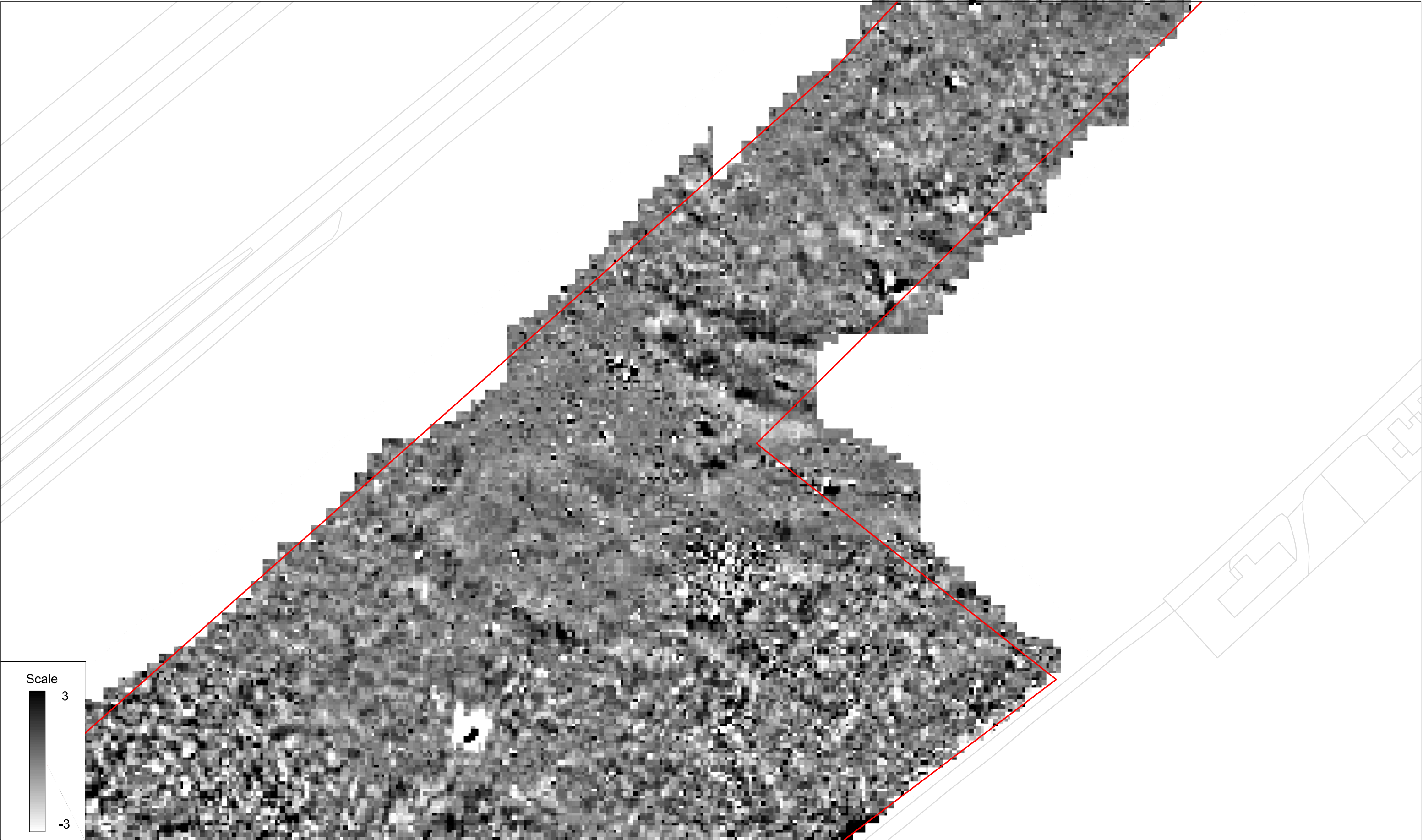
Figure
157



 Proposed survey area

0  50m
1:1000 at A3







Processed gradiometer survey results greyscale plot: parcel 8a centre

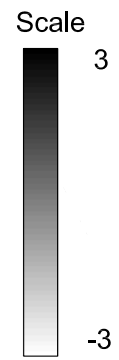
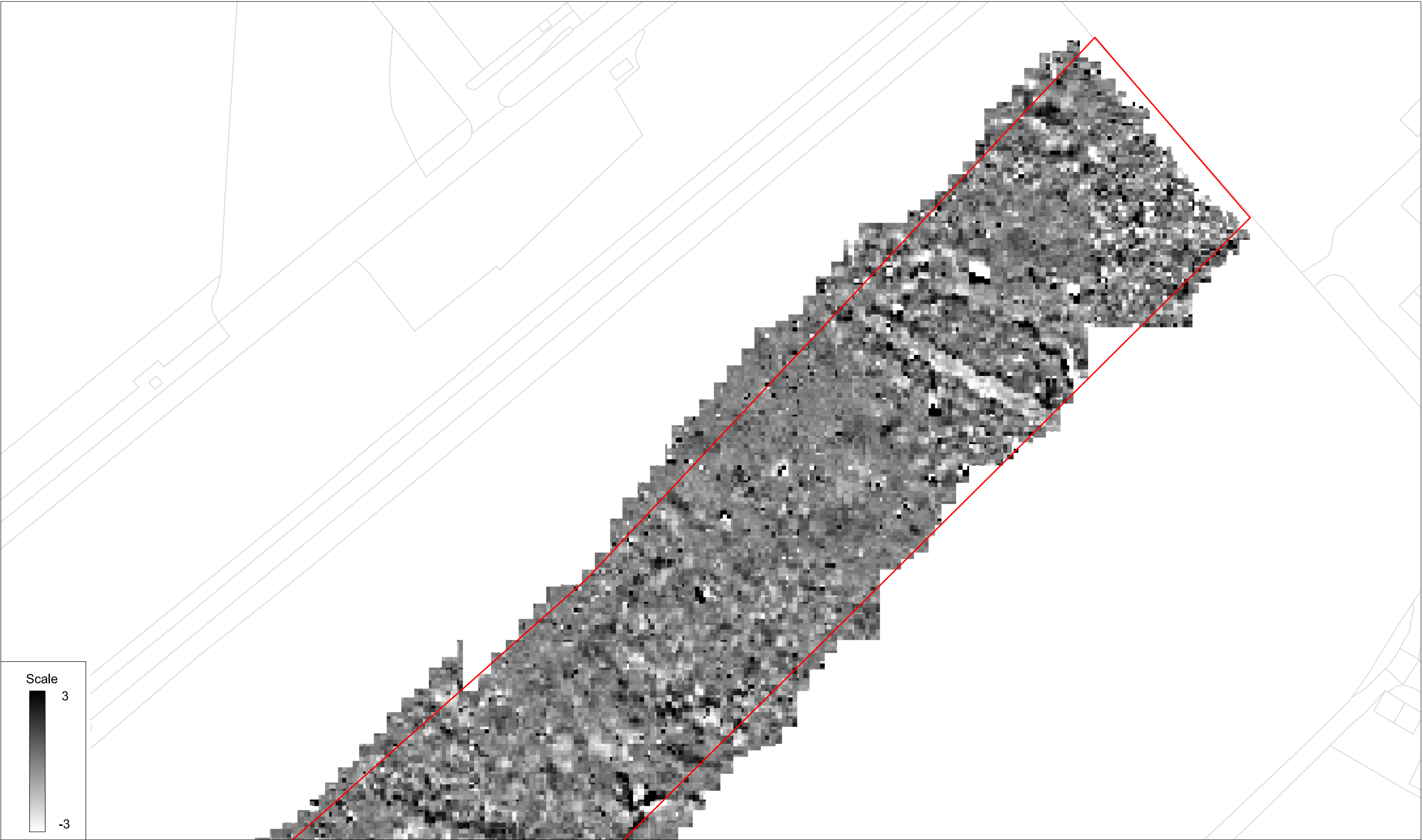
Figure
158



 Proposed survey area

0  50m
1:1000 at A3




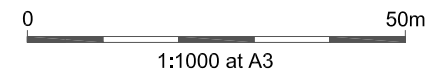


Processed gradiometer survey results greyscale plot: parcel 8a east

Figure
159



 Proposed survey area






Processed gradiometer survey results greyscale plot: parcel 9

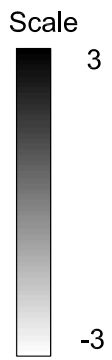
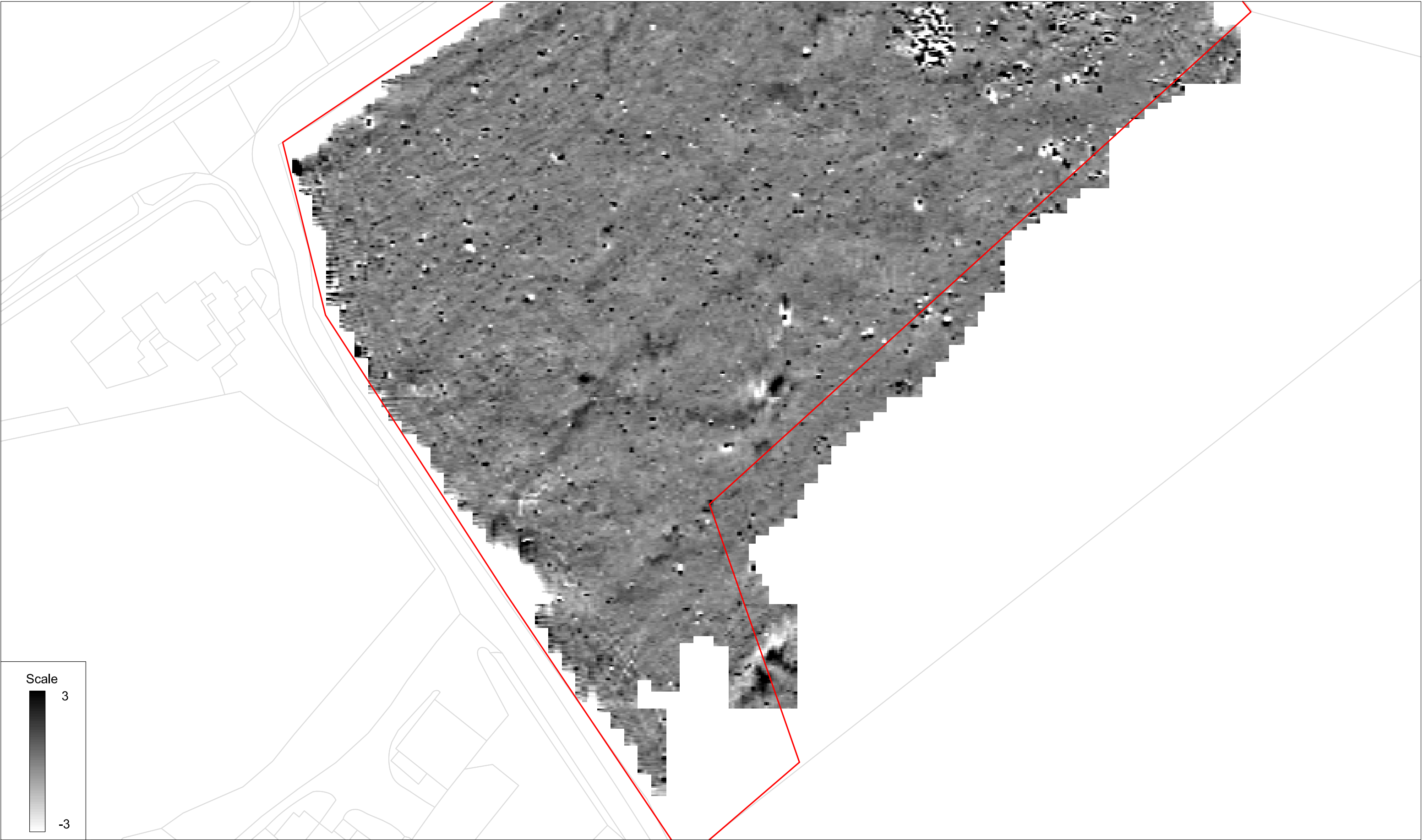
Figure
160



 Proposed survey area

0 200m
1:4000 at A3




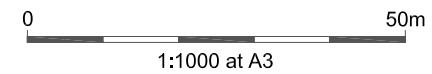


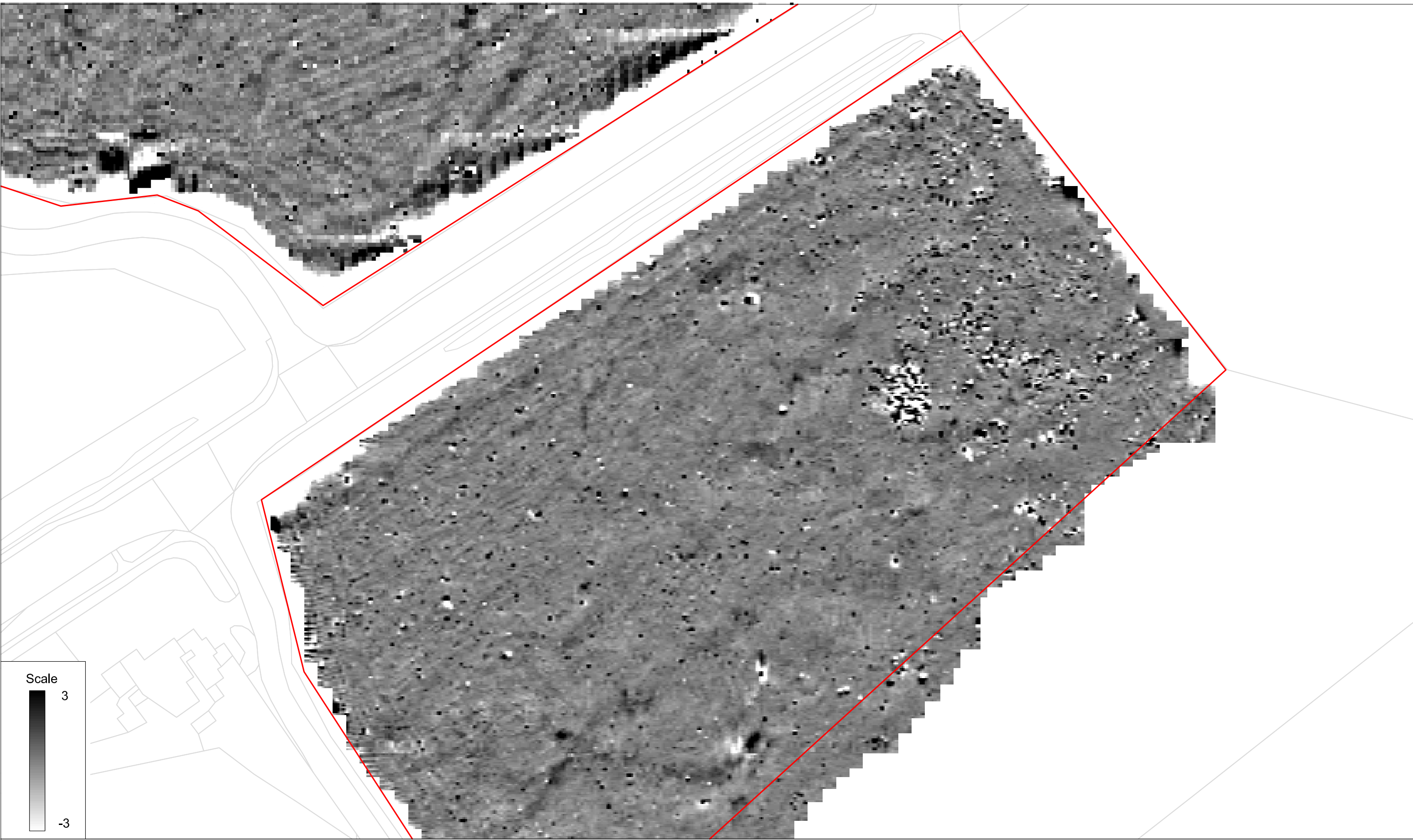
Processed gradiometer survey results greyscale plot: parcel 9a south

Figure
161



 Proposed survey area







Processed gradiometer survey results greyscale plot: parcel 9a north

Figure
162



 Proposed survey area

0  50m
1:1000 at A3







Processed gradiometer survey results greyscale plot: parcel 9b south

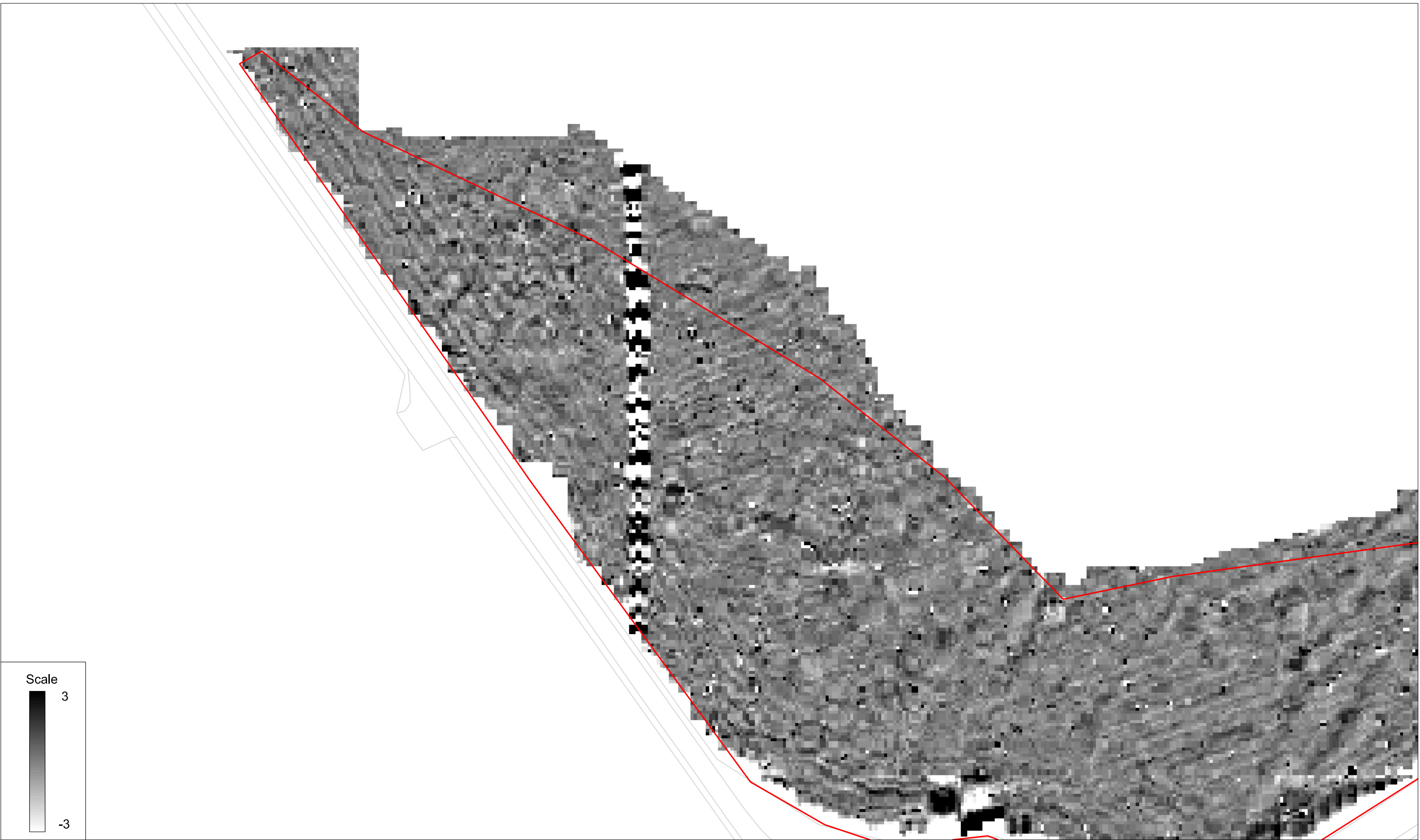
Figure
163



 Proposed survey area

0  50m
1:1000 at A3







Processed gradiometer survey results greyscale plot: parcel 9b north

Figure
164



 Proposed survey area

0  50m
1:1000 at A3







Unprocessed gradiometer survey results greyscale plot: parcel 10

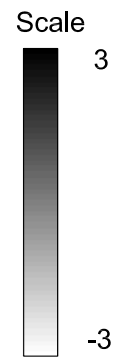
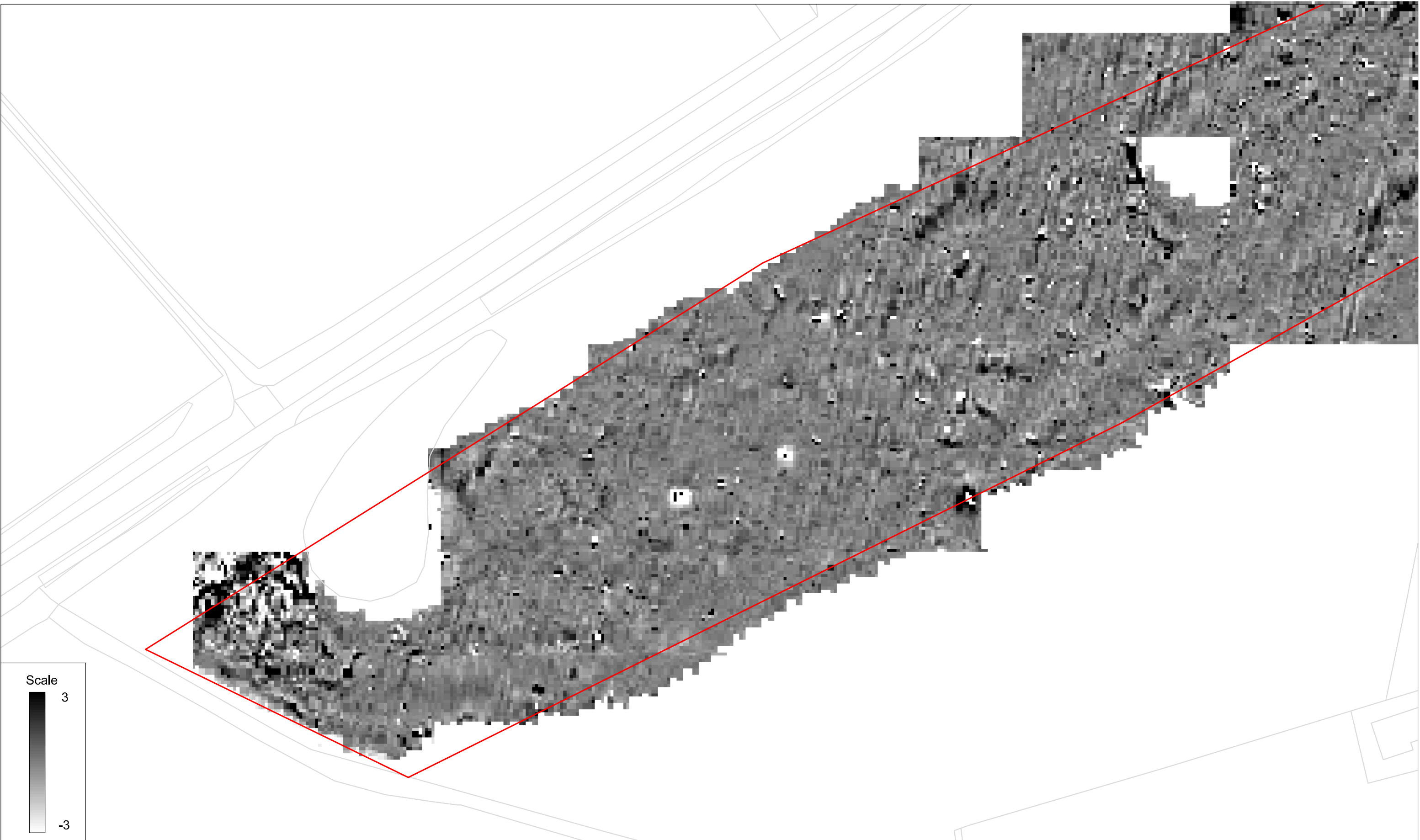
Figure
165



 Proposed survey area

0  50m
1:1250 at A3




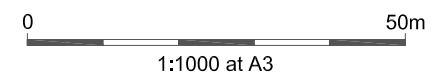


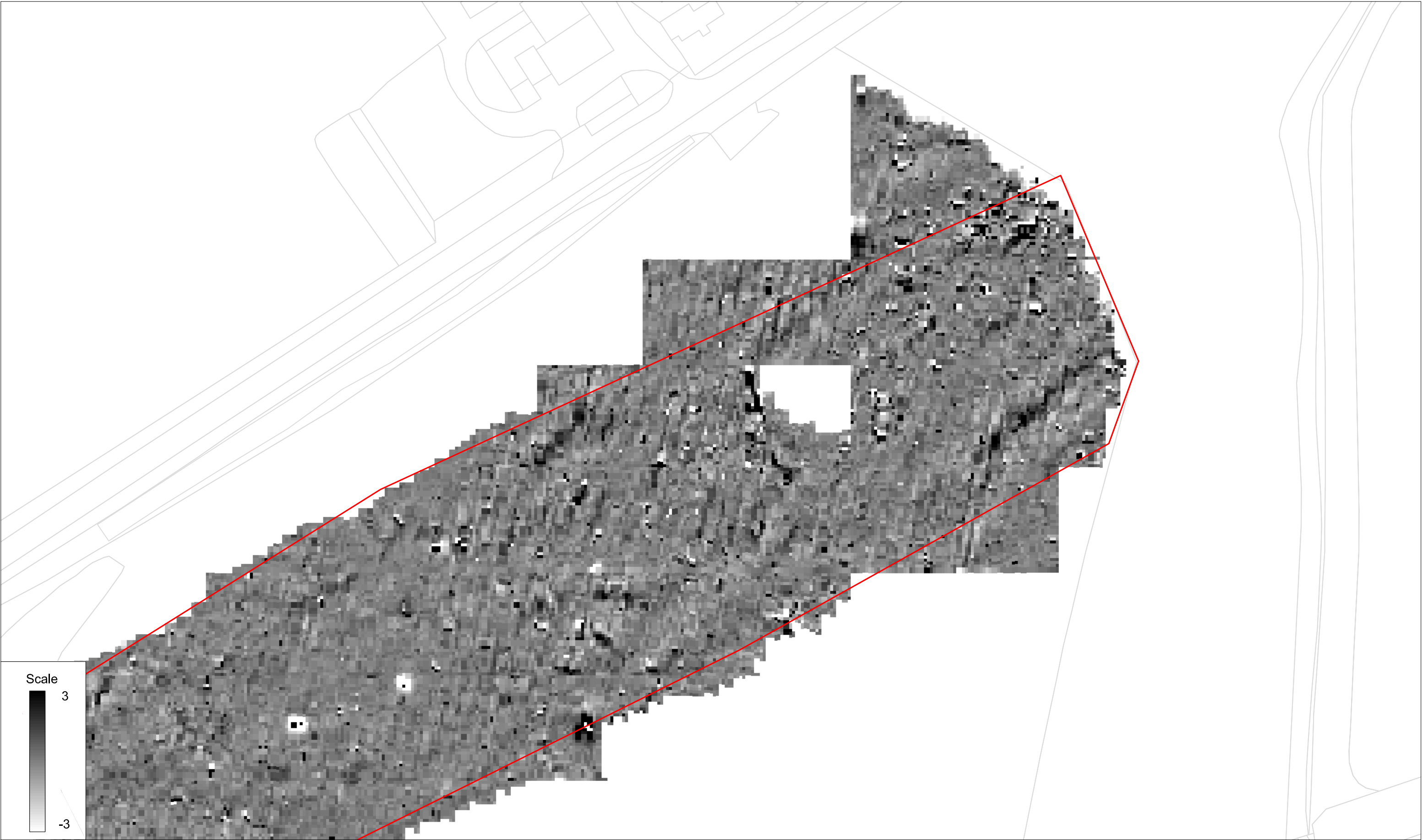
Processed gradiometer survey results greyscale plot: parcel 10 west

Figure
166



 Proposed survey area







Processed gradiometer survey results greyscale plot: parcel 10 east

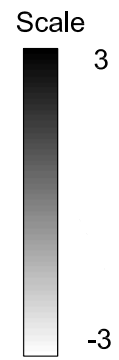
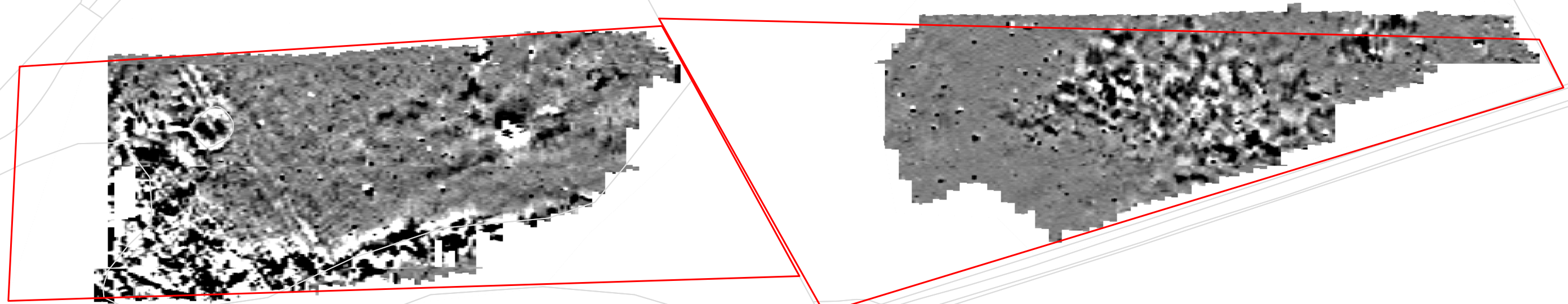
Figure
167



 Proposed survey area

0  50m
1:1000 at A3




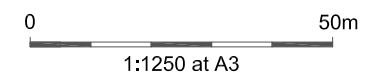


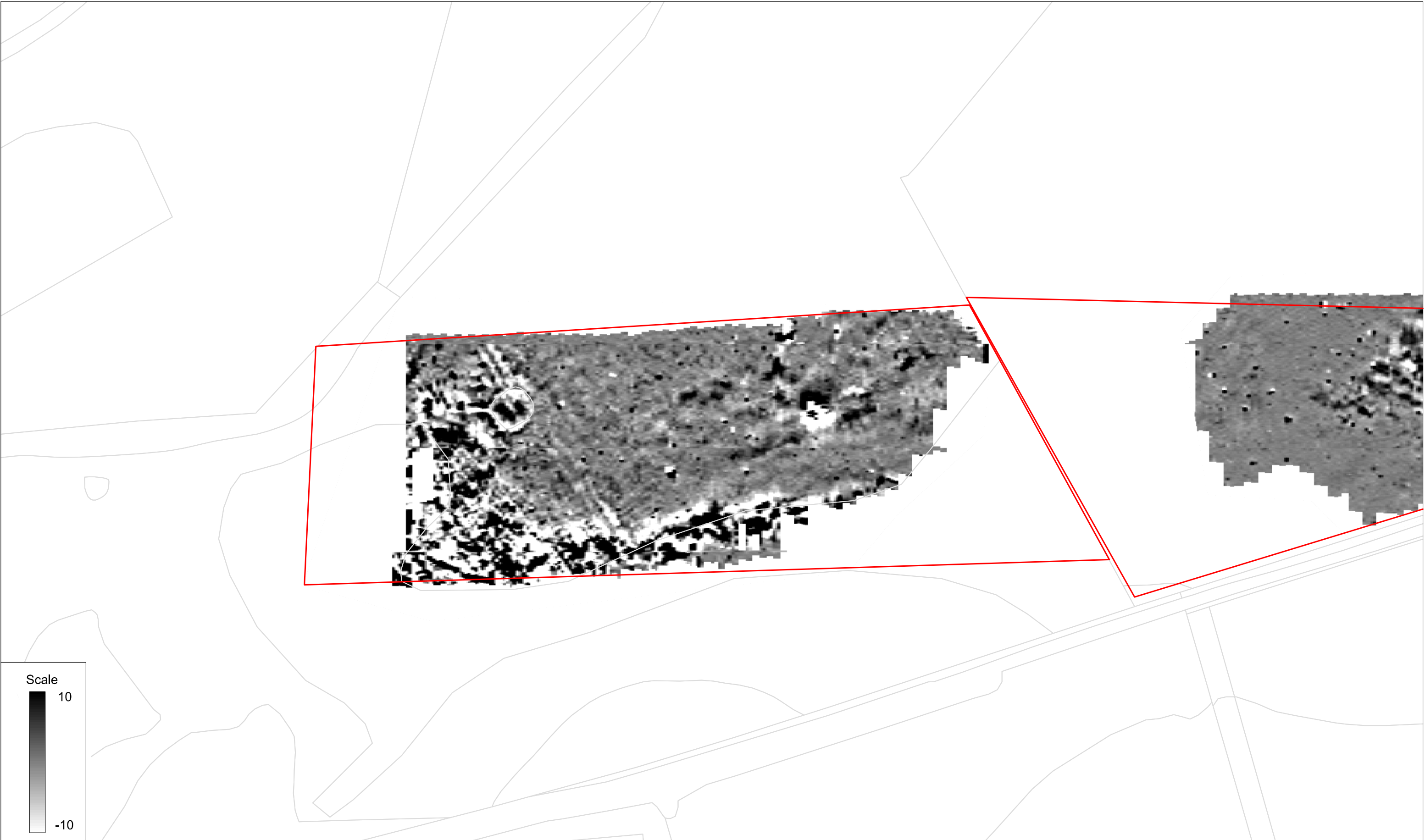
Processed gradiometer survey results greyscale plot: parcel 11

Figure
168



 Proposed survey area





Processed gradiometer survey results greyscale plot: parcel 11a

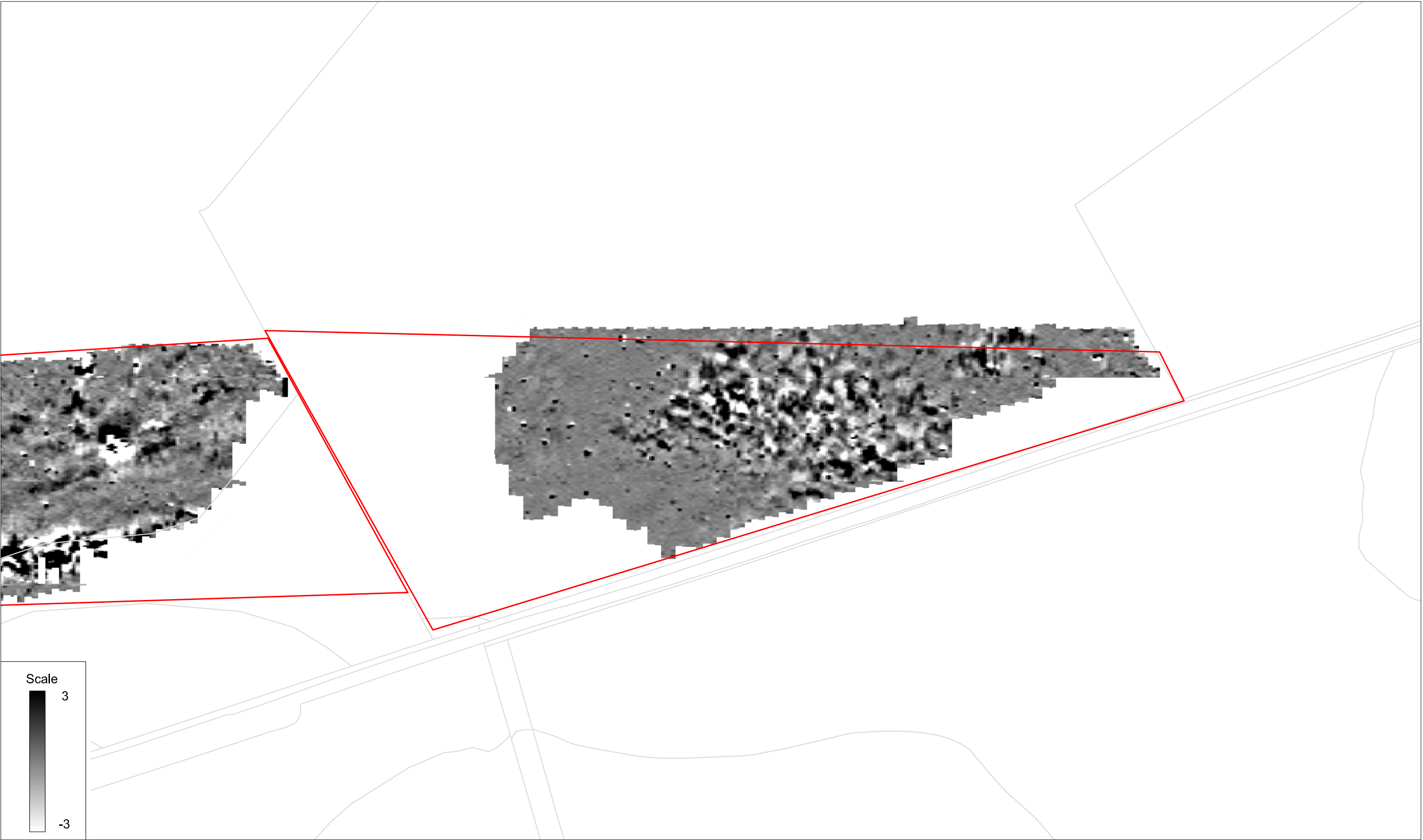
Figure
169



Proposed survey area

0 50m
1:1000 at A3







Processed gradiometer survey results greyscale plot: parcel 11b

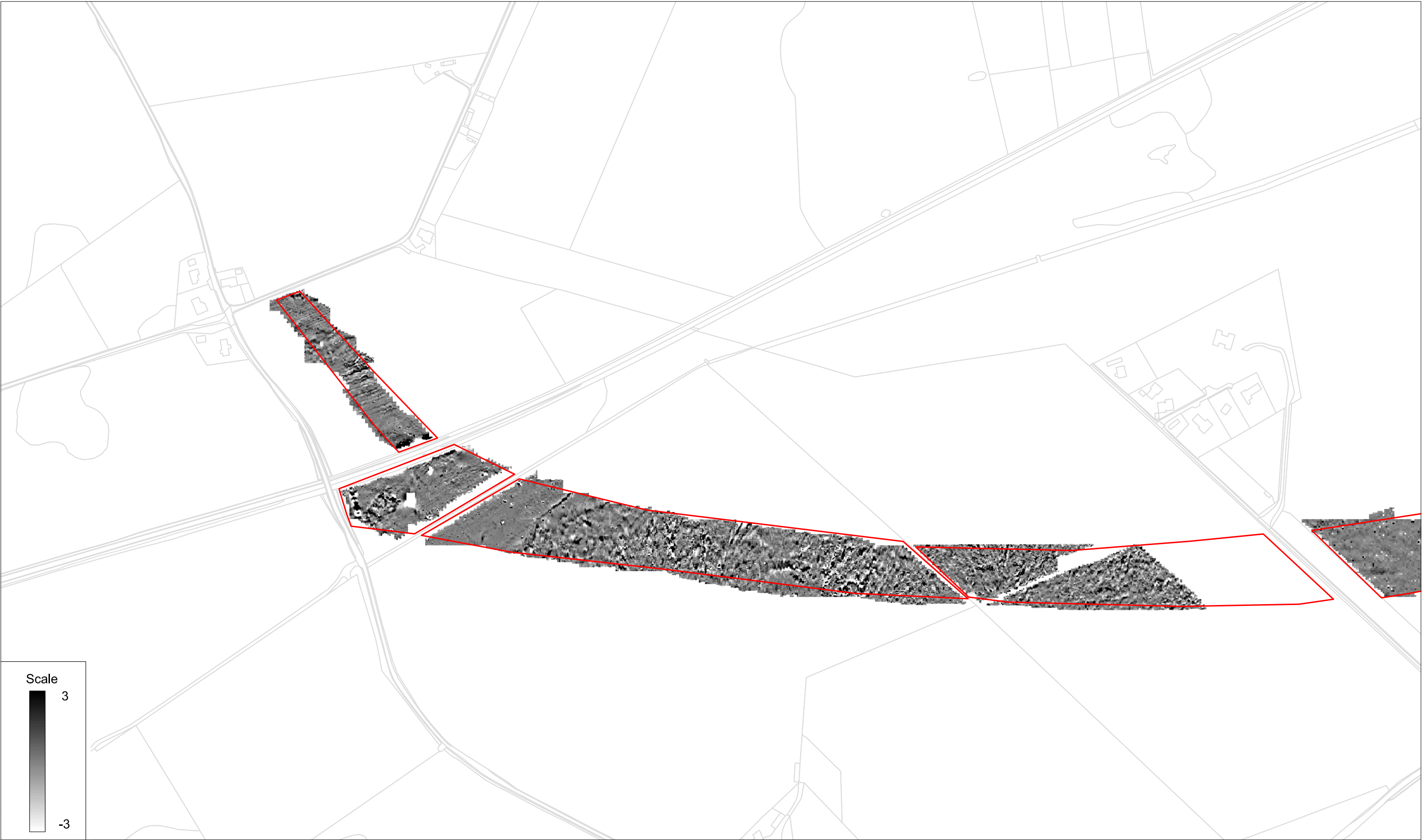
Figure
170



 Proposed survey area

0  50m
1:1000 at A3







Processed gradiometer survey results greyscale plot: parcel 12

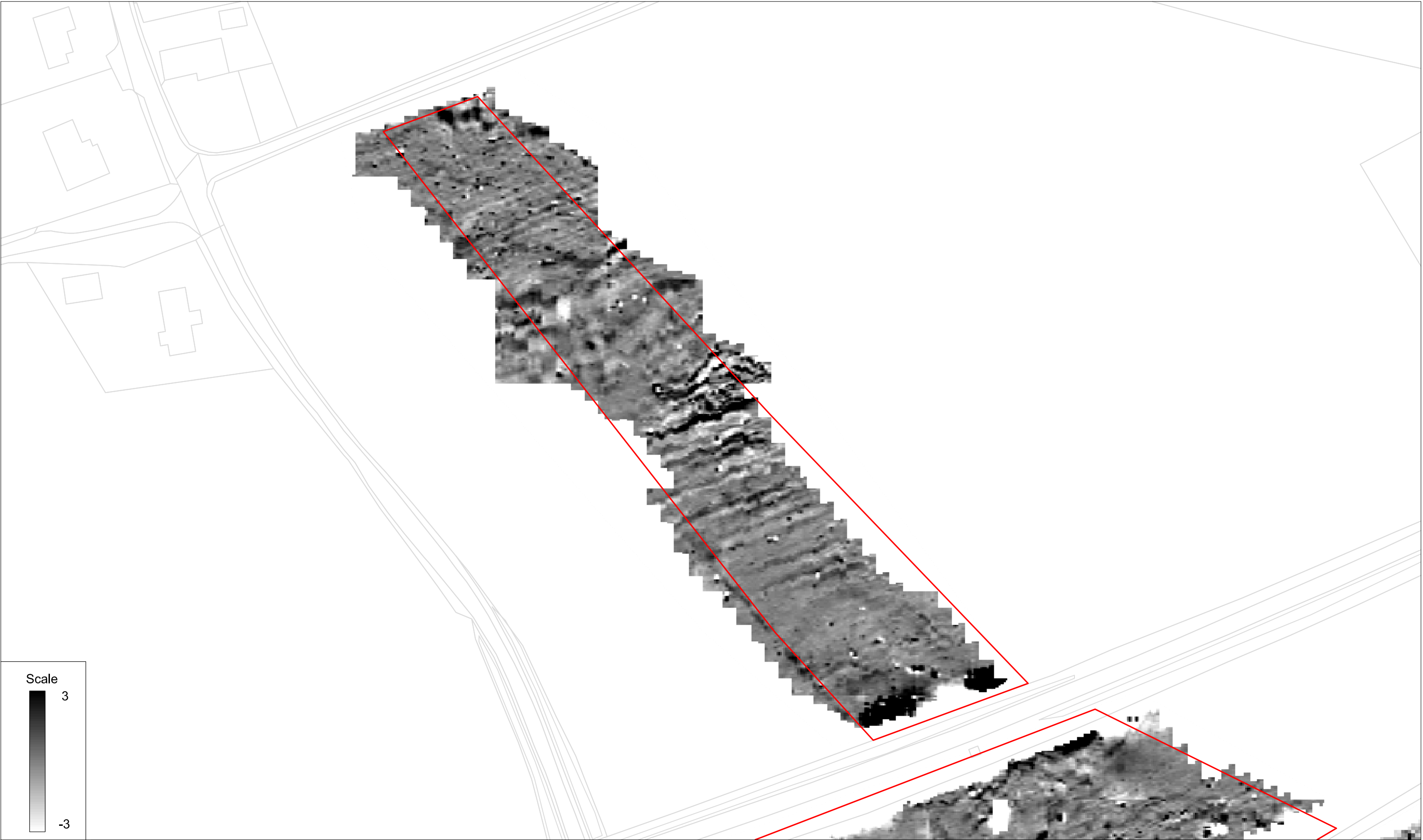
Figure
171



 Proposed survey area

0  200m
1:4000 at A3






Processed gradiometer survey results greyscale plot: parcel 12a

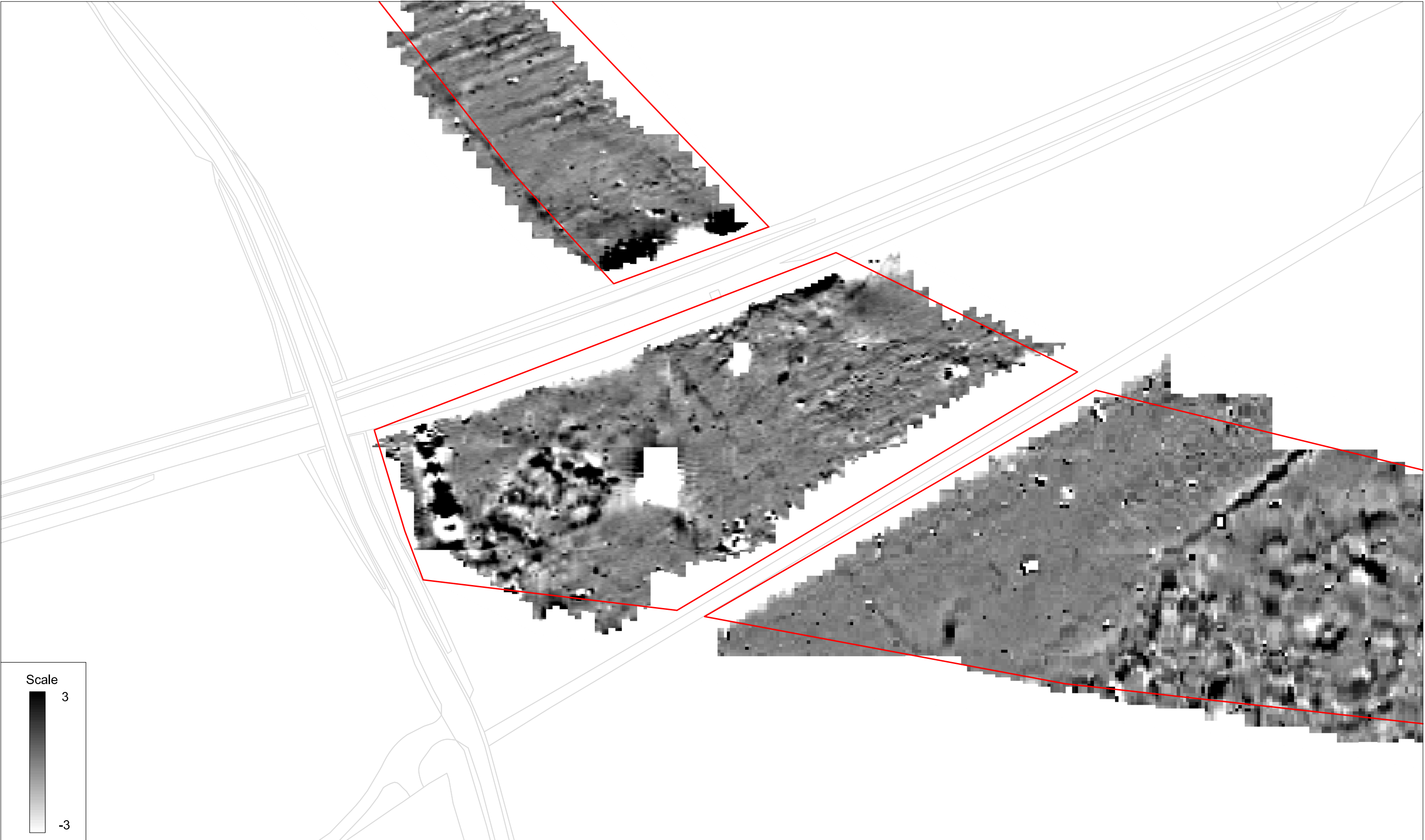
Figure
172



 Proposed survey area

0 50m
1:1000 at A3







Processed gradiometer survey results greyscale plot: parcel 12b

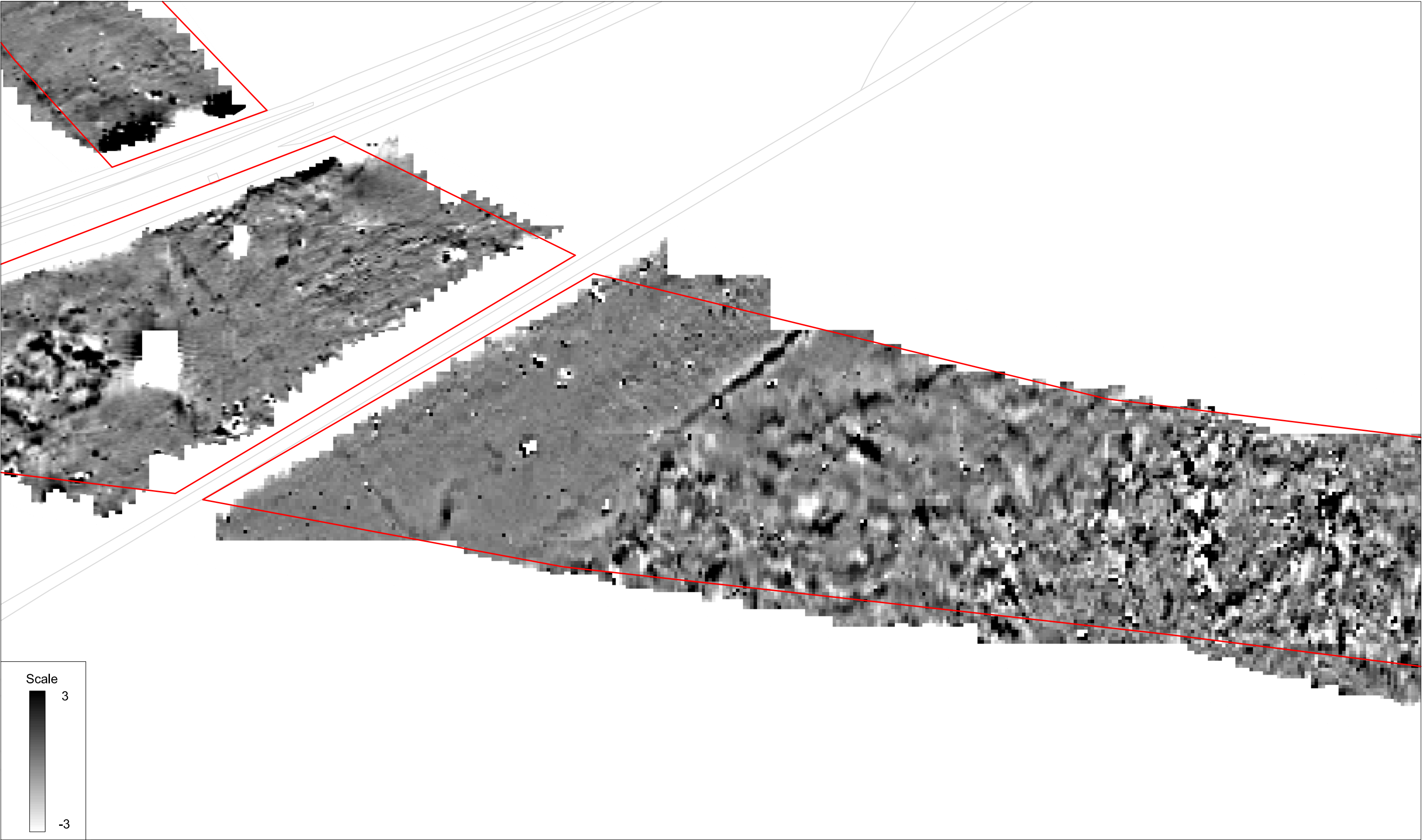
Figure
173







 Proposed survey area

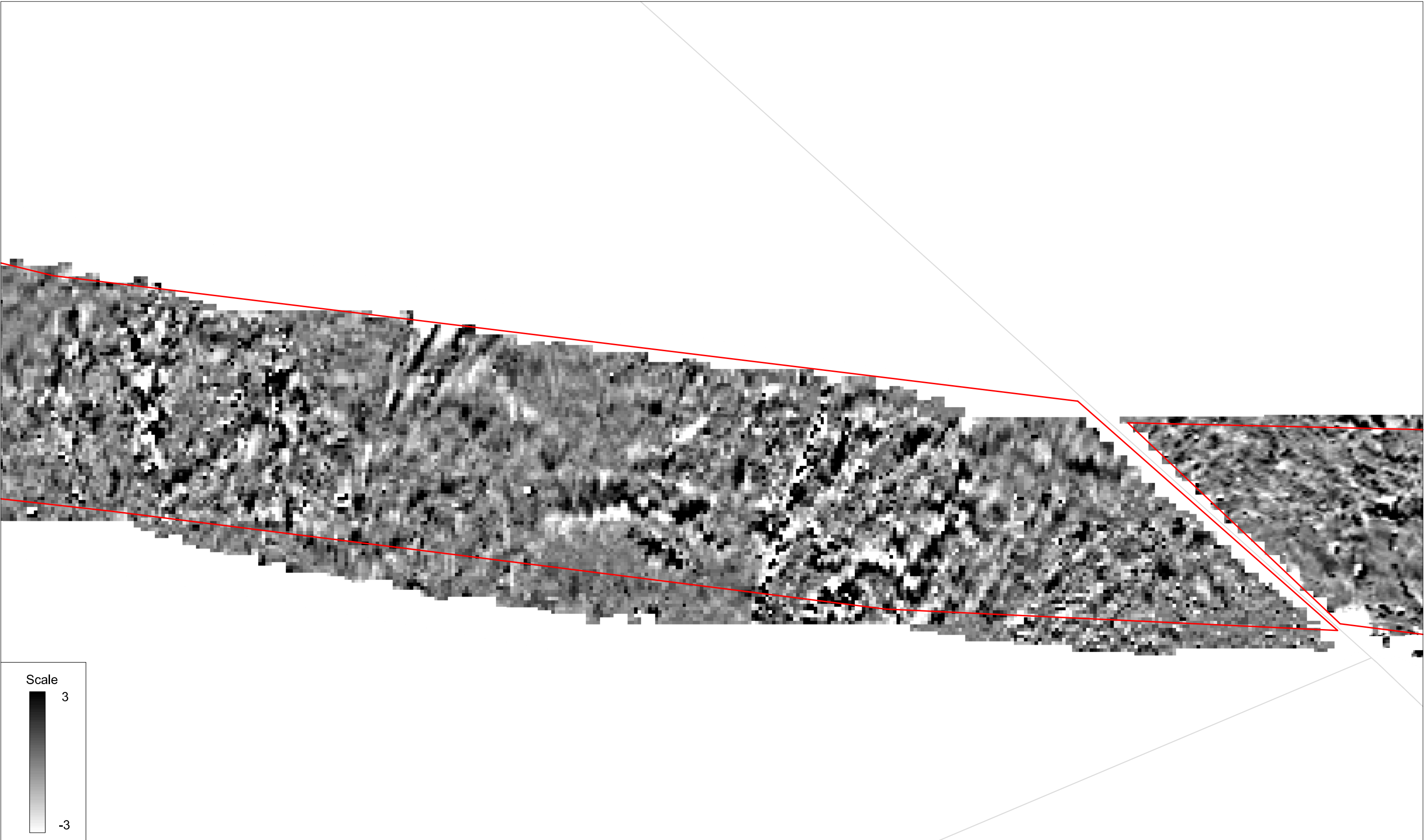
0  50m
1:1000 at A3





Processed gradiometer survey results greyscale plot: parcel 12c west


<p>Figure 174</p>		<p> Proposed survey area</p>	<p>0  50m 1:1000 at A3</p>	
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Processed gradiometer survey results greyscale plot: parcel 12c east

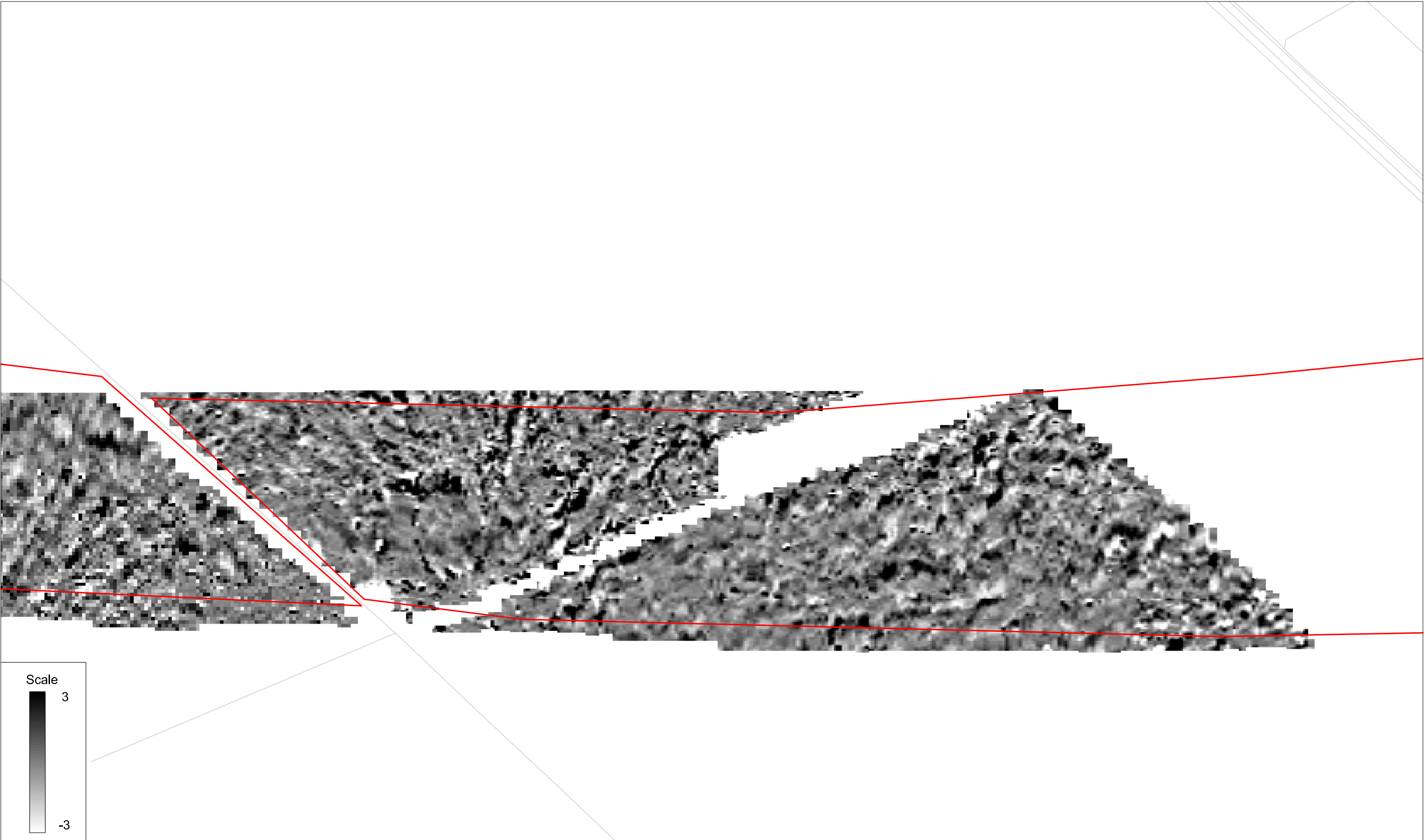
Figure
175



 Proposed survey area

0  50m
1:1000 at A3







Processed gradiometer survey results greyscale plot: parcel 12d and 12e

Figure
176



 Proposed survey area

0  50m
1:1000 at A3






Processed gradiometer survey results greyscale plot: parcel 13

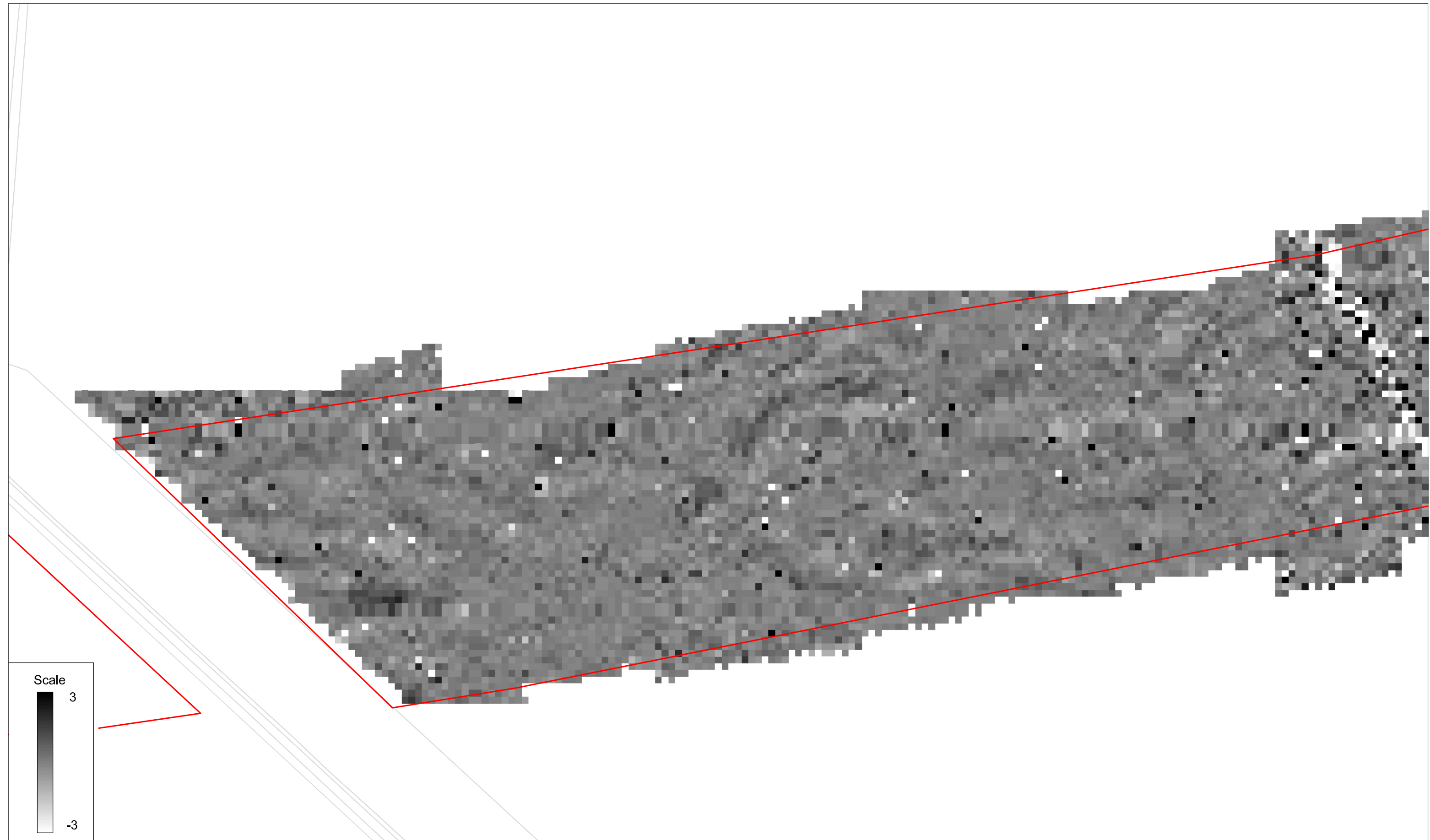
Figure
177



 Proposed survey area

0 200m
1:4000 at A3







Processed gradiometer survey results greyscale plot: parcel 13a west

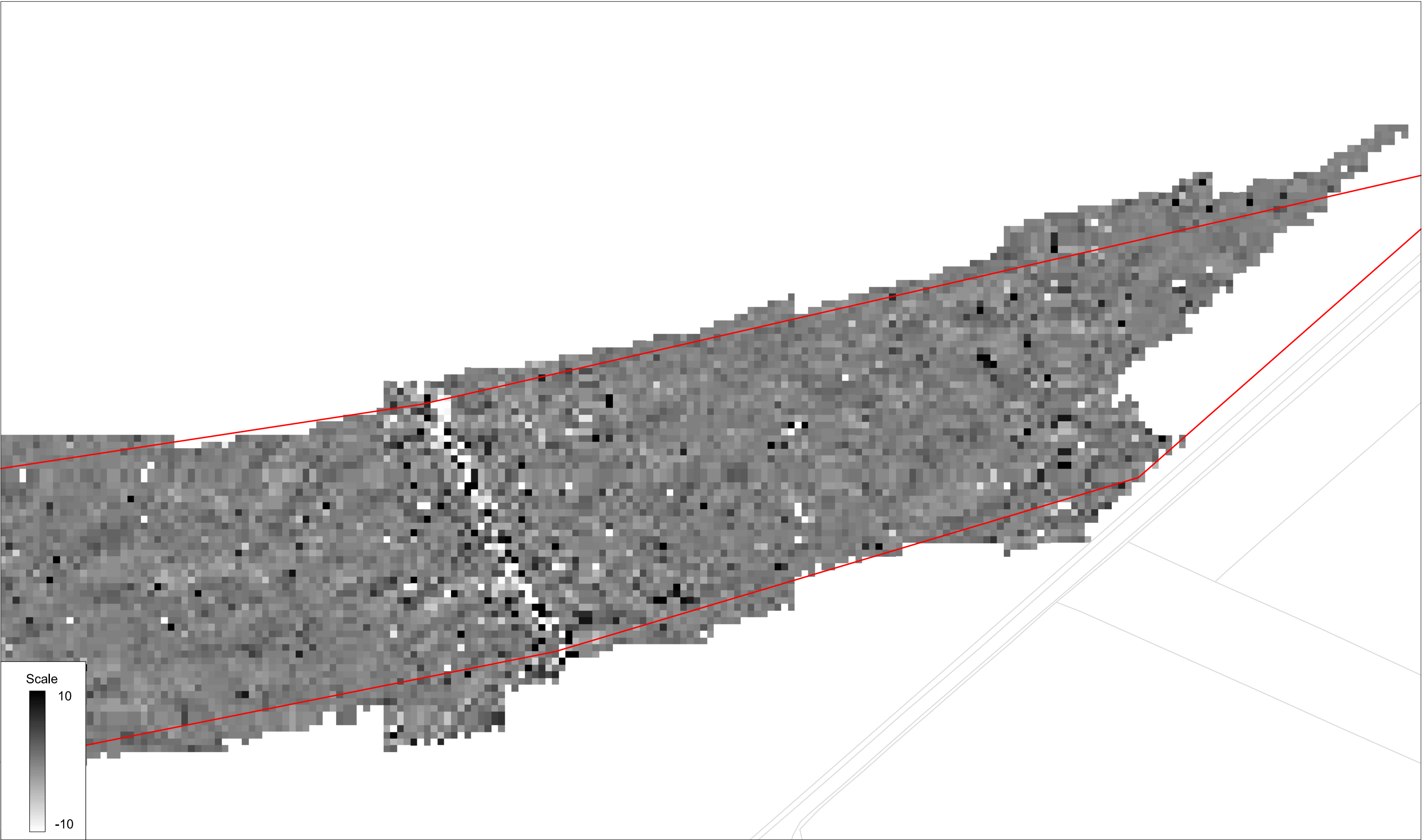
Figure
178



 Proposed survey area

0  50m
1:1000 at A3






Scale
10
-10

Processed gradiometer survey results greyscale plot: parcel 13a east

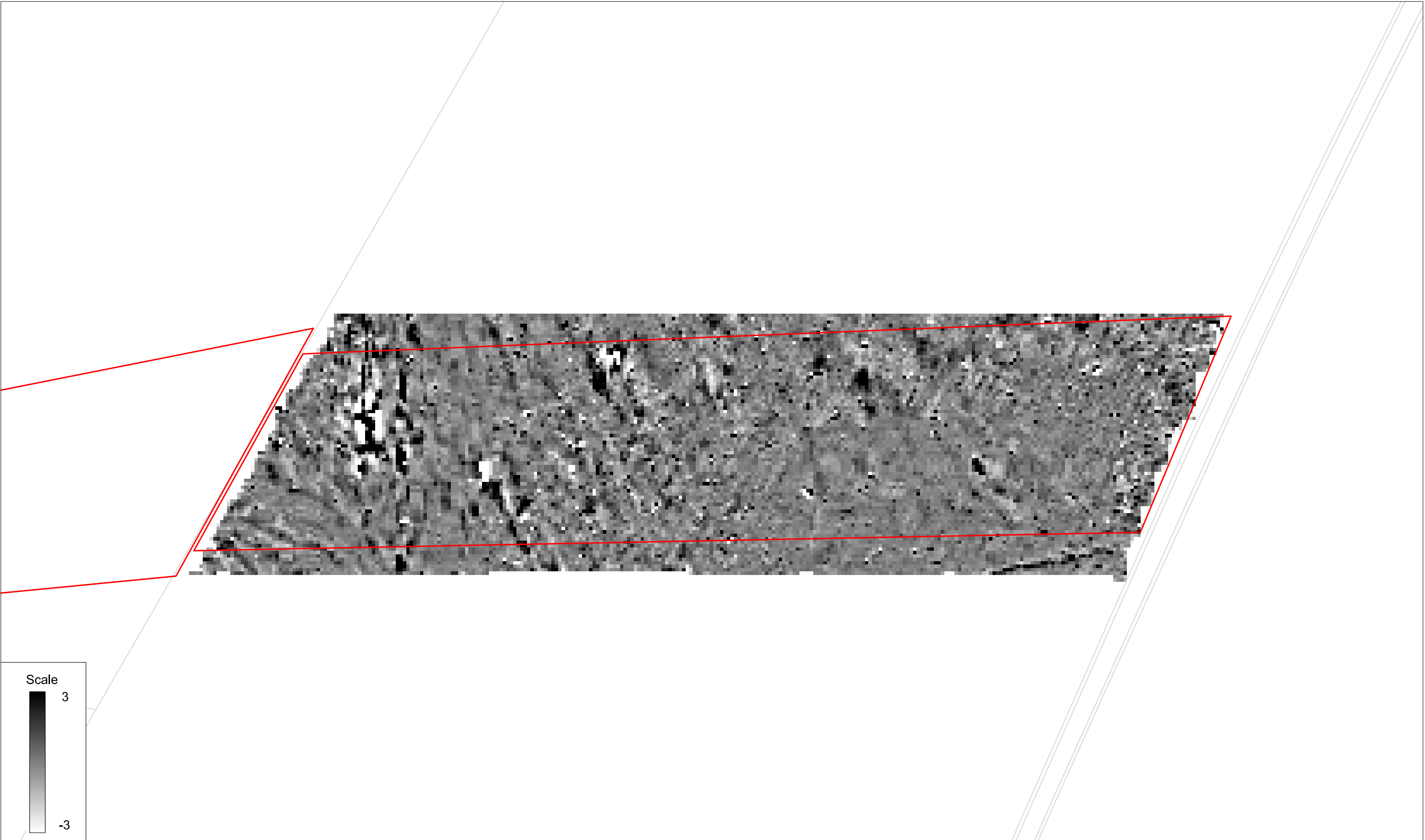
Figure
179



 Proposed survey area

0 50m
1:1000 at A3







Processed gradiometer survey results greyscale plot: parcel 13b

Figure
180



 Proposed survey area

0  50m
1:1000 at A3







Processed gradiometer survey results greyscale plot: parcel 14

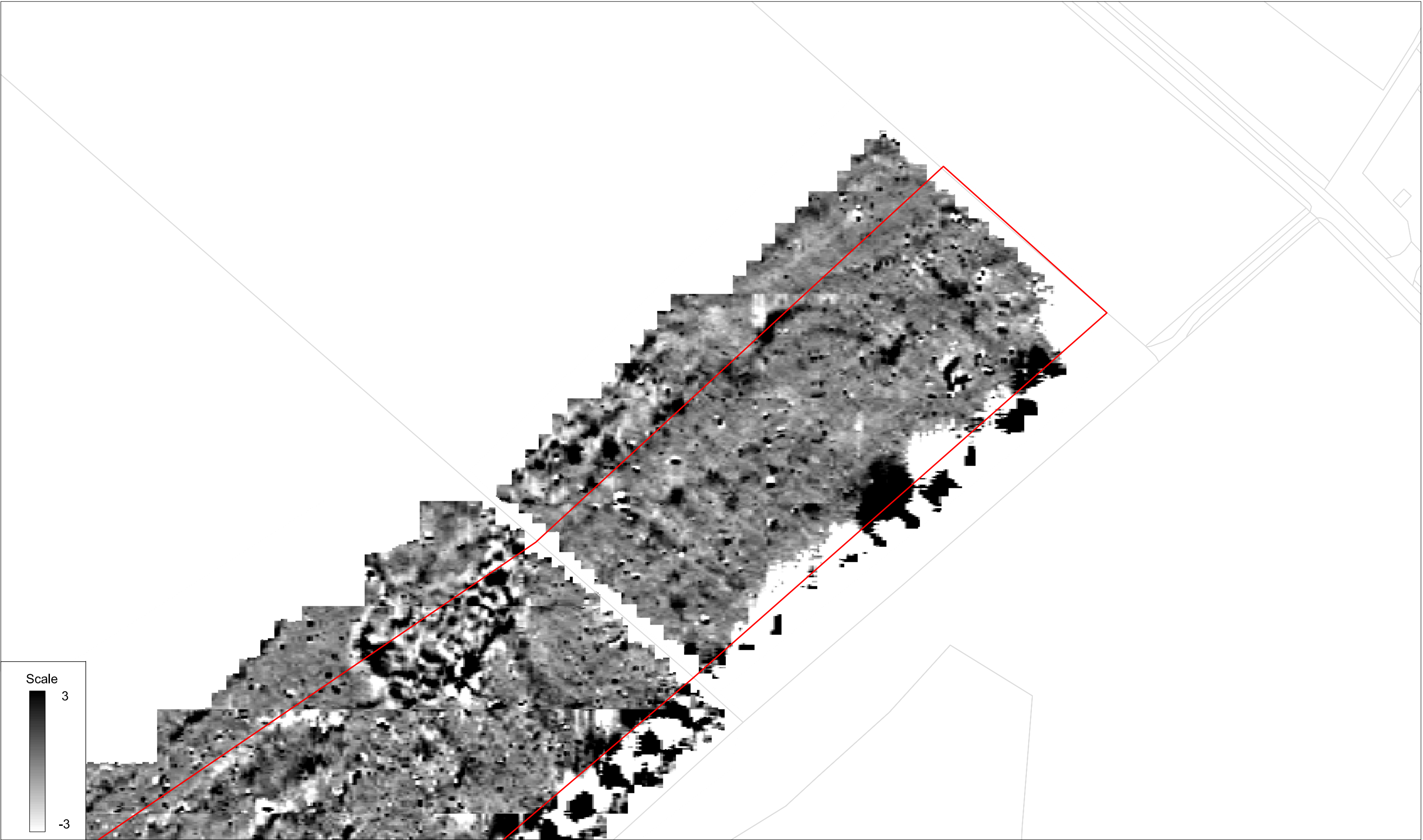
Figure
181



 Proposed survey area

0  200m
1:4000 at A3






Processed gradiometer survey results greyscale plot: parcel 14a

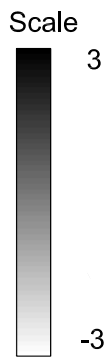
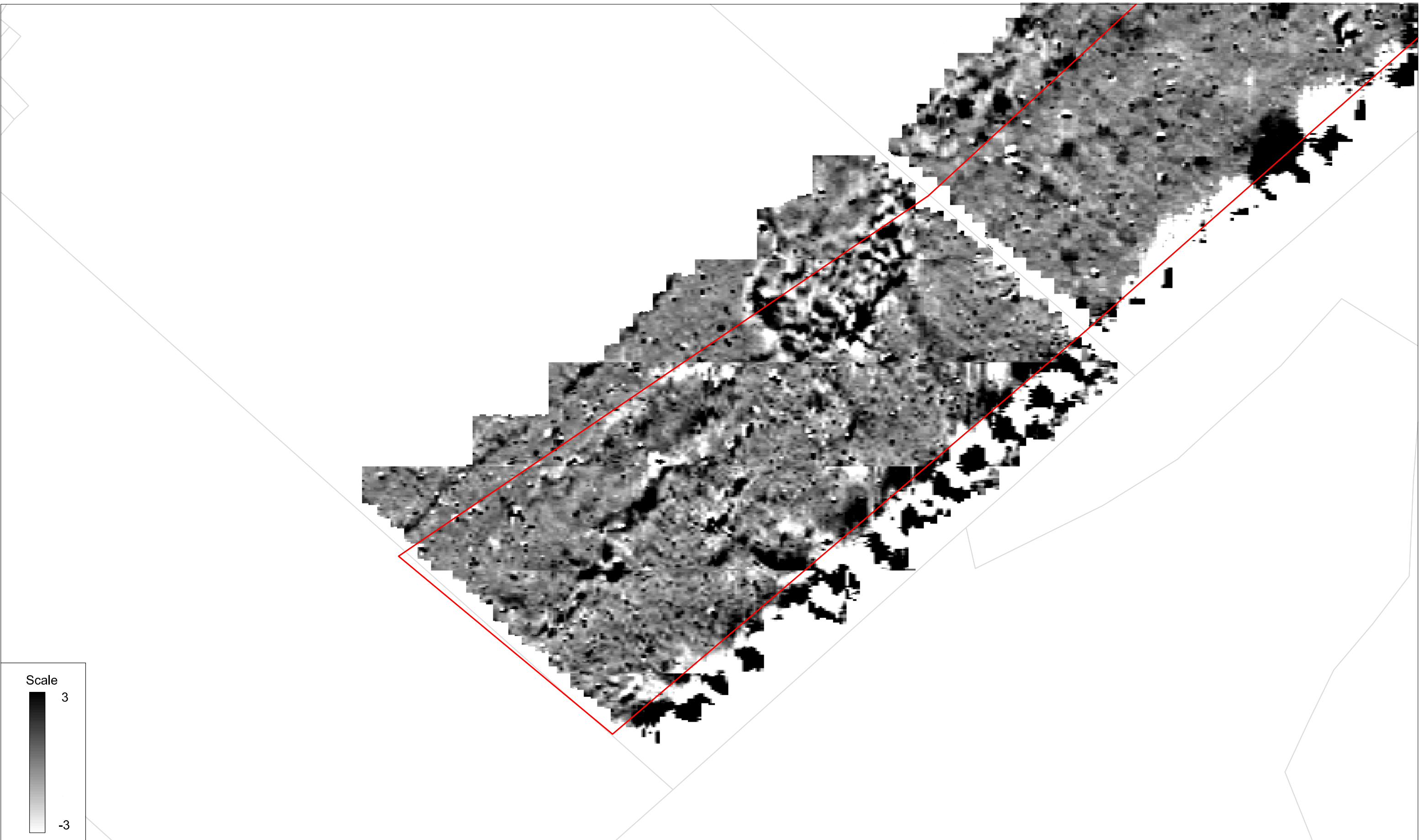
Figure
182



 Proposed survey area

0 50m
1:1000 at A3




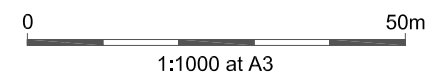


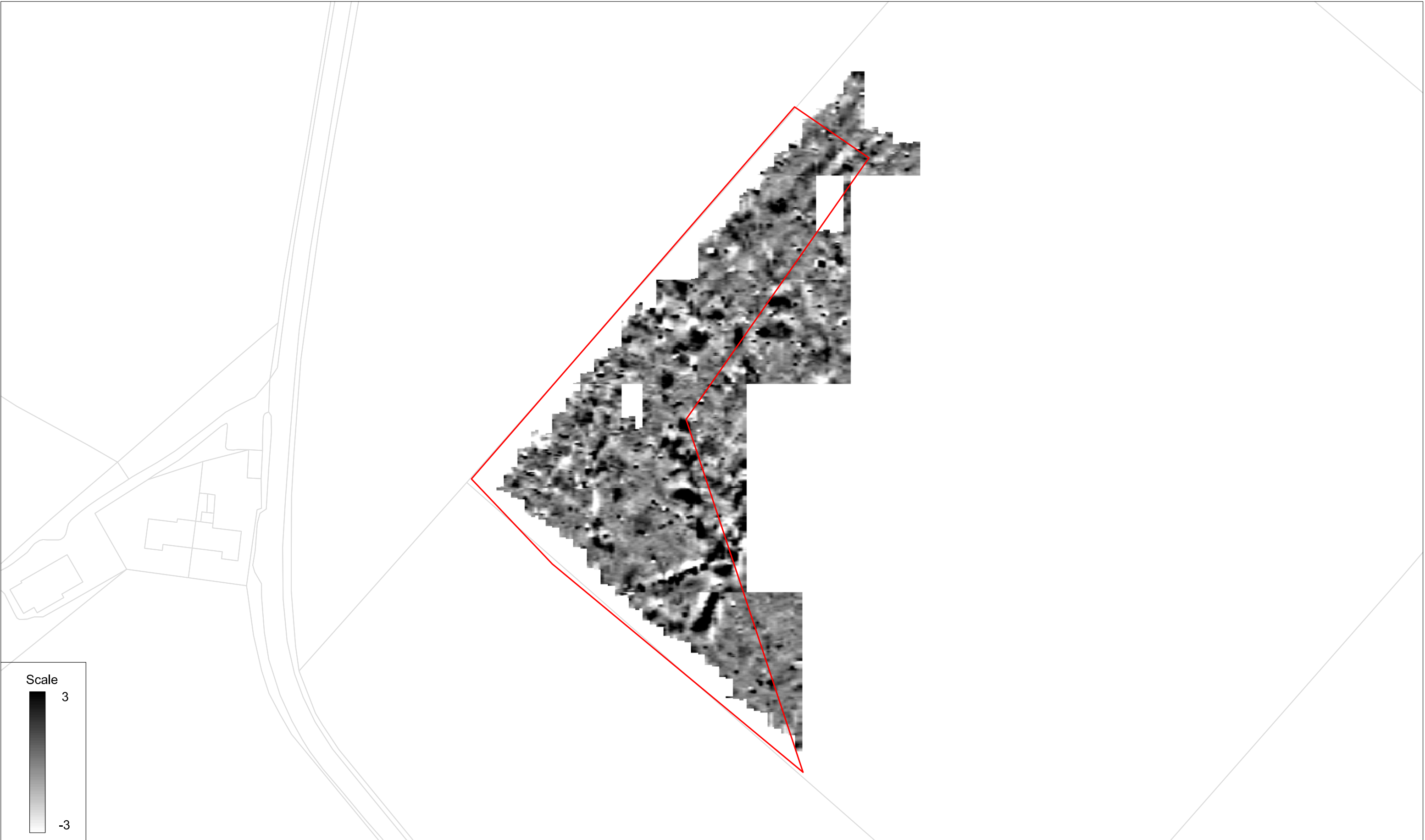
Processed gradiometer survey results greyscale plot: parcel 14b

Figure
183



 Proposed survey area







Processed gradiometer survey results greyscale plot: parcel 14c

Figure
184



 Proposed survey area

0  50m
1:1000 at A3






Processed gradiometer survey results greyscale plot: parcel 15 and 16

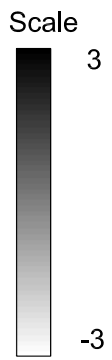
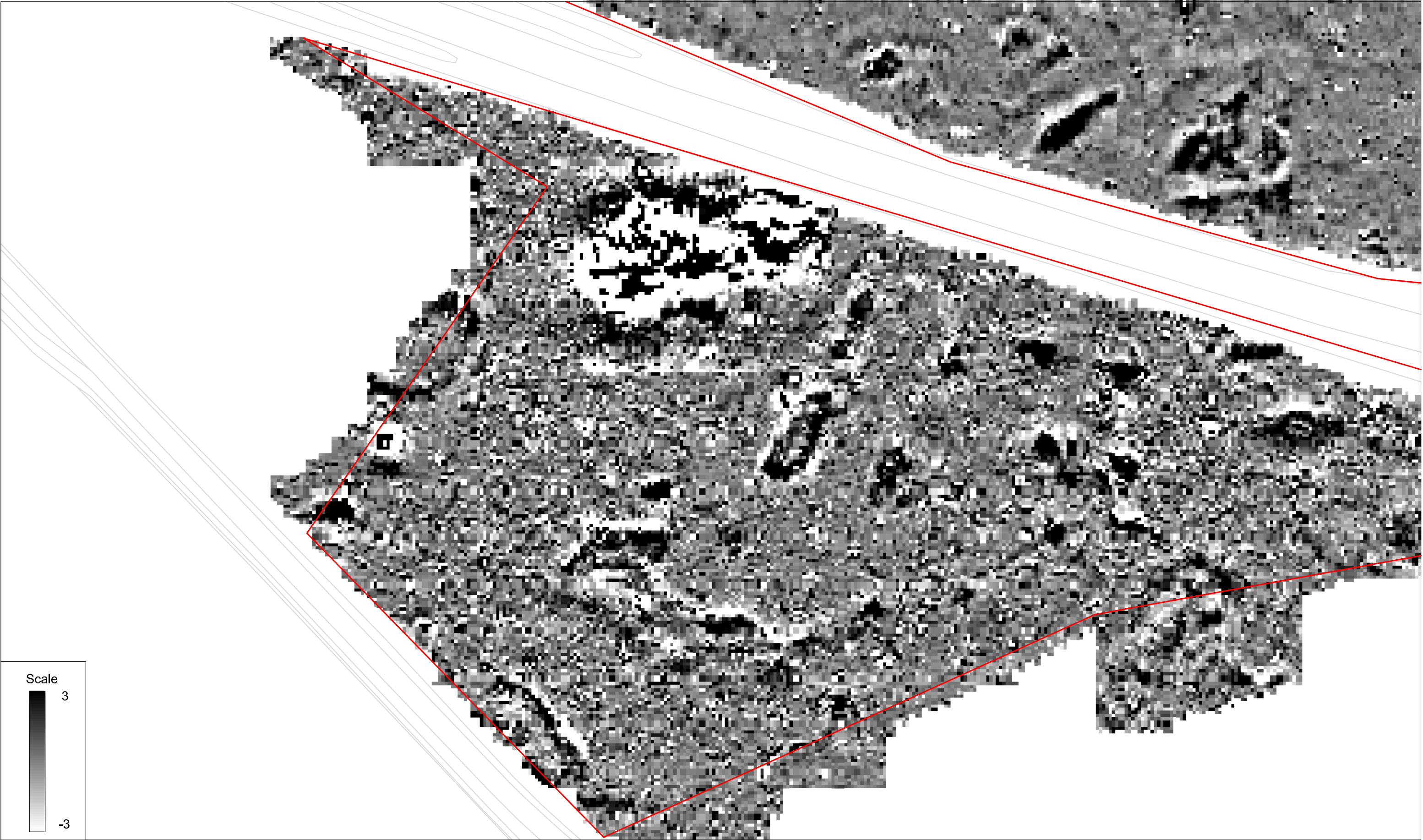
Figure
185



 Proposed survey area

0 200m
1:5000 at A3




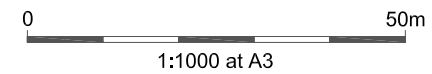


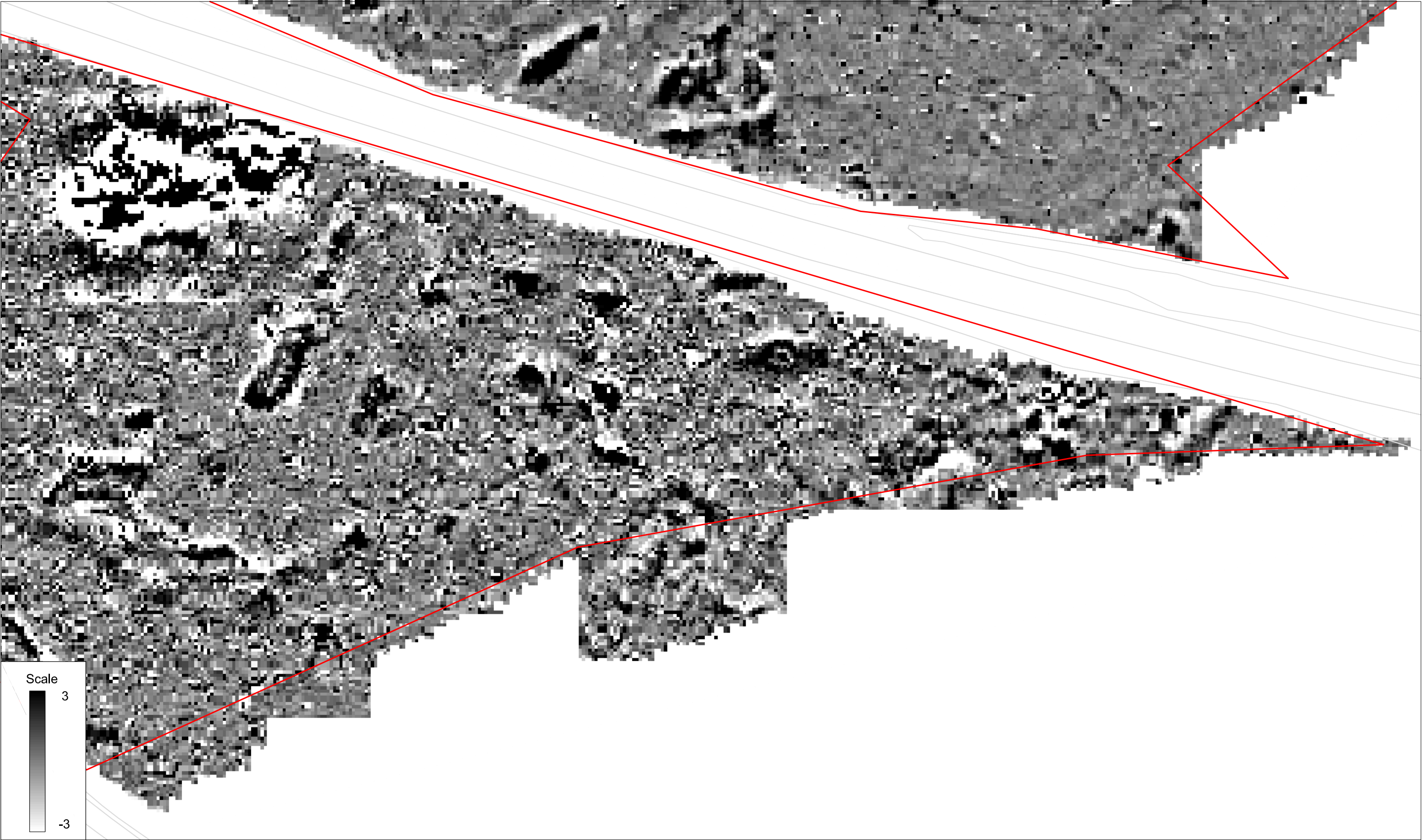
Processed gradiometer survey results greyscale plot: parcel 15a west

Figure
186



 Proposed survey area







Processed gradiometer survey results greyscale plot: parcel 15a east

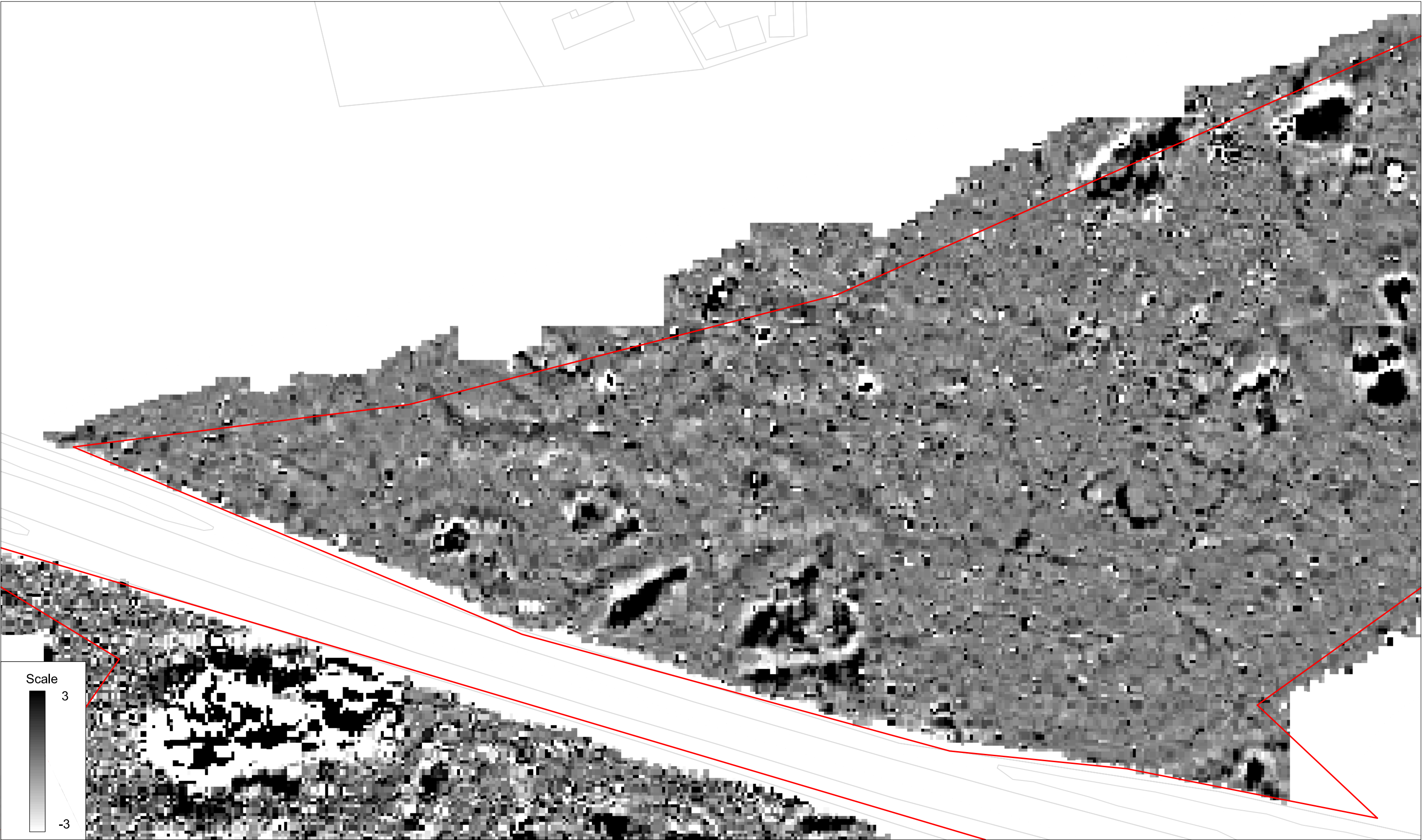
Figure
187



 Proposed survey area

0  50m
1:1000 at A3






Processed gradiometer survey results greyscale plot: parcel 15b west

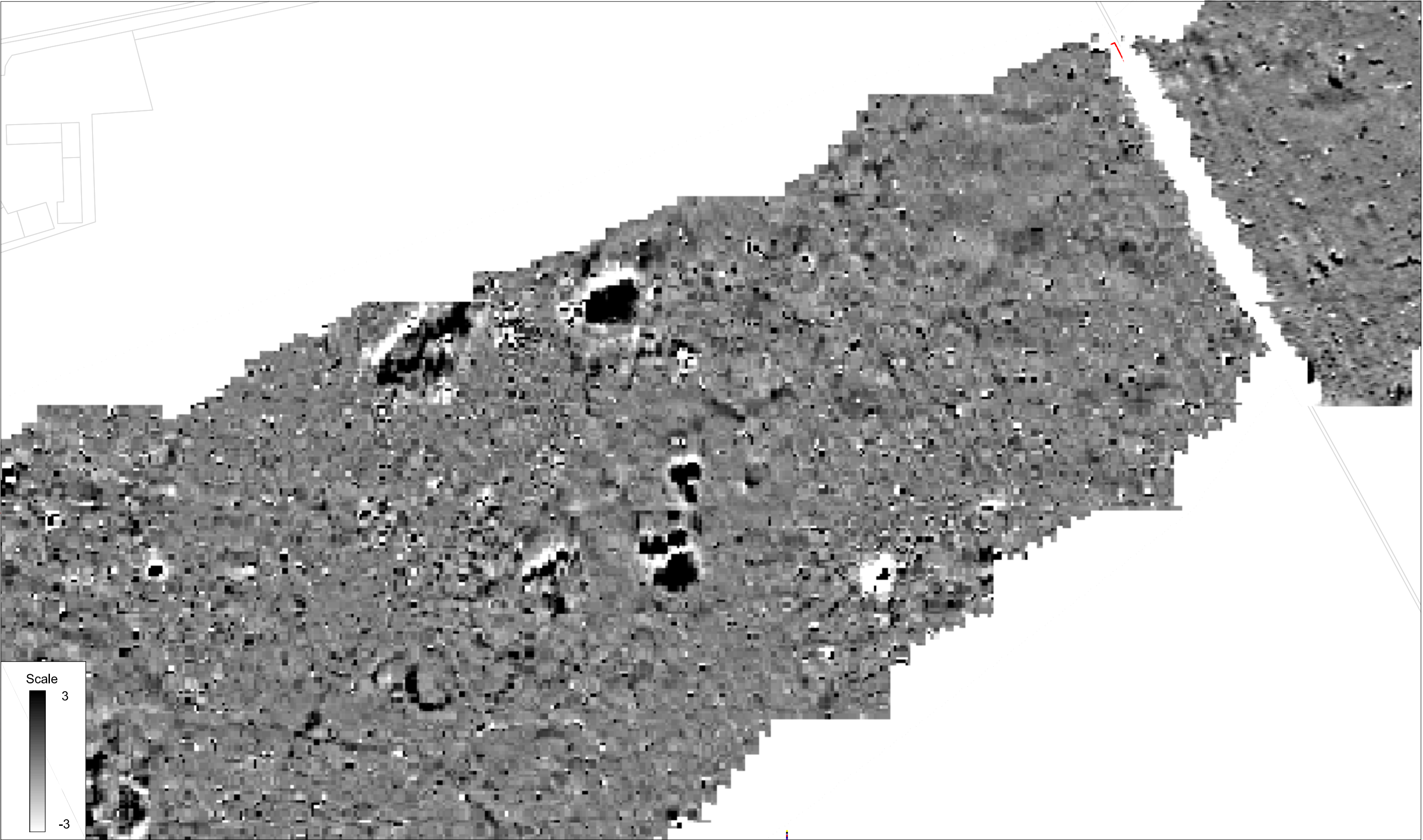
Figure
188



 Proposed survey area

0 50m
1:1000 at A3







Processed gradiometer survey results greyscale plot: parcel 15b east

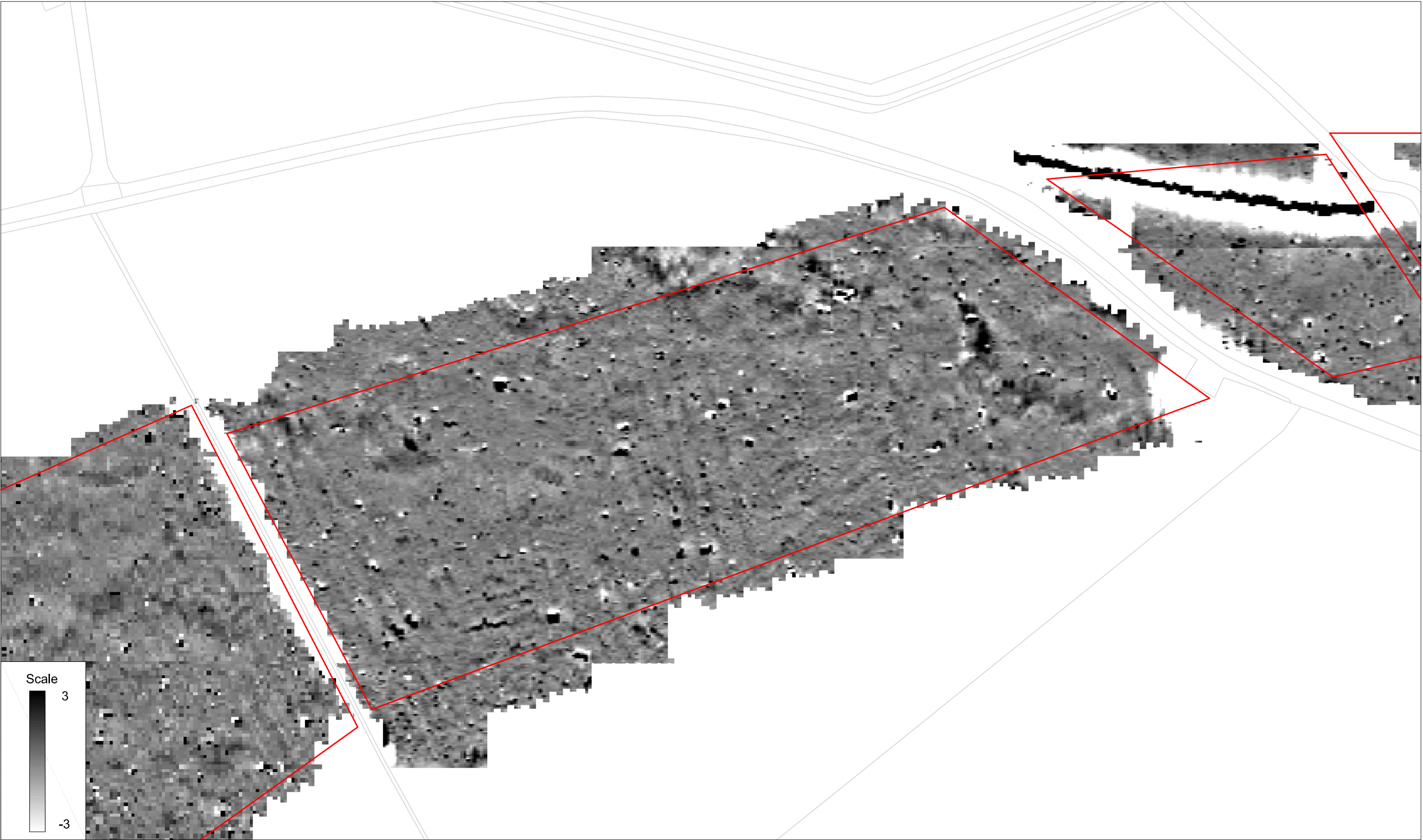
Figure
189



 Proposed survey area

0  50m
1:1000 at A3







Processed gradiometer survey results greyscale plot: parcel 15c

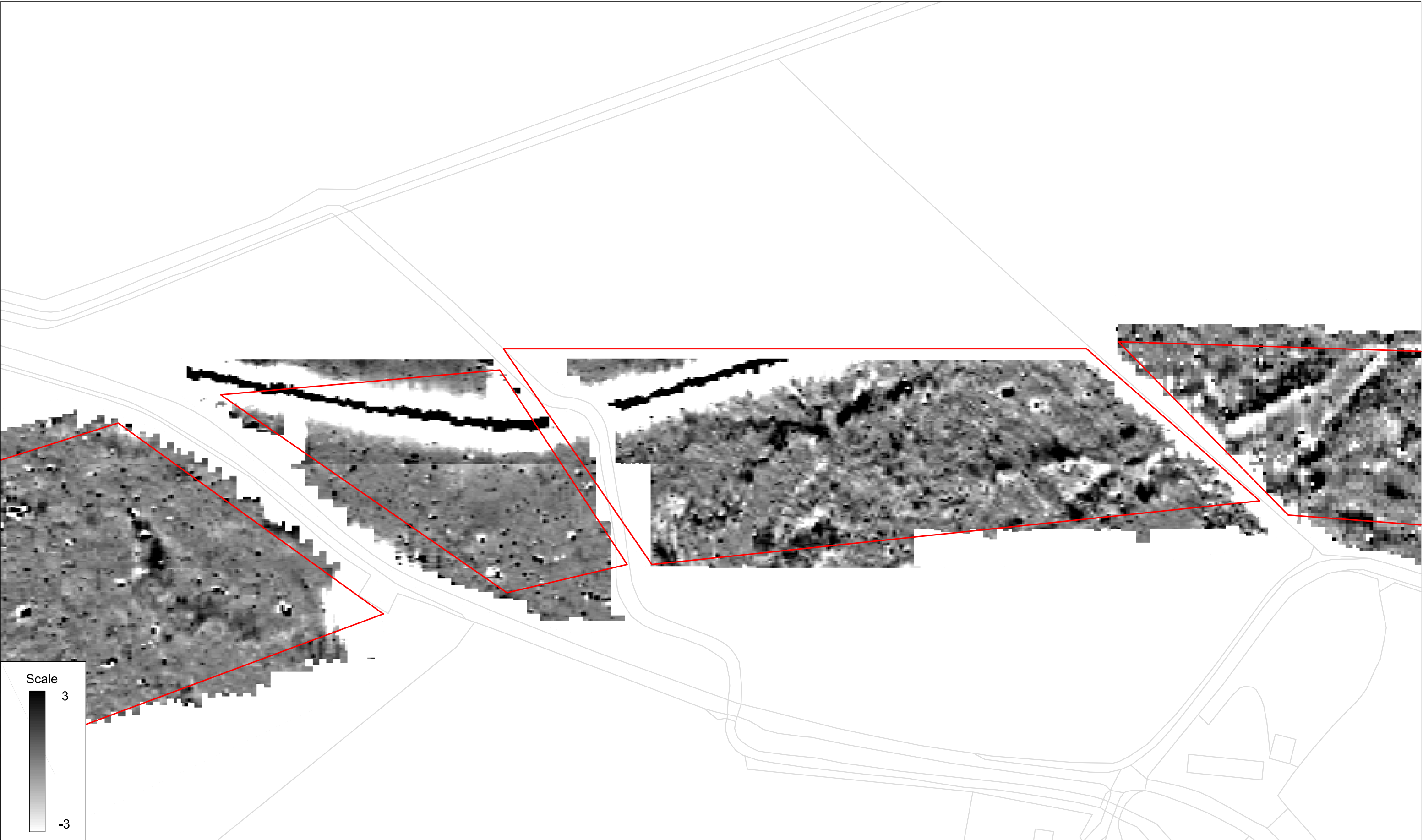
Figure
190



 Proposed survey area

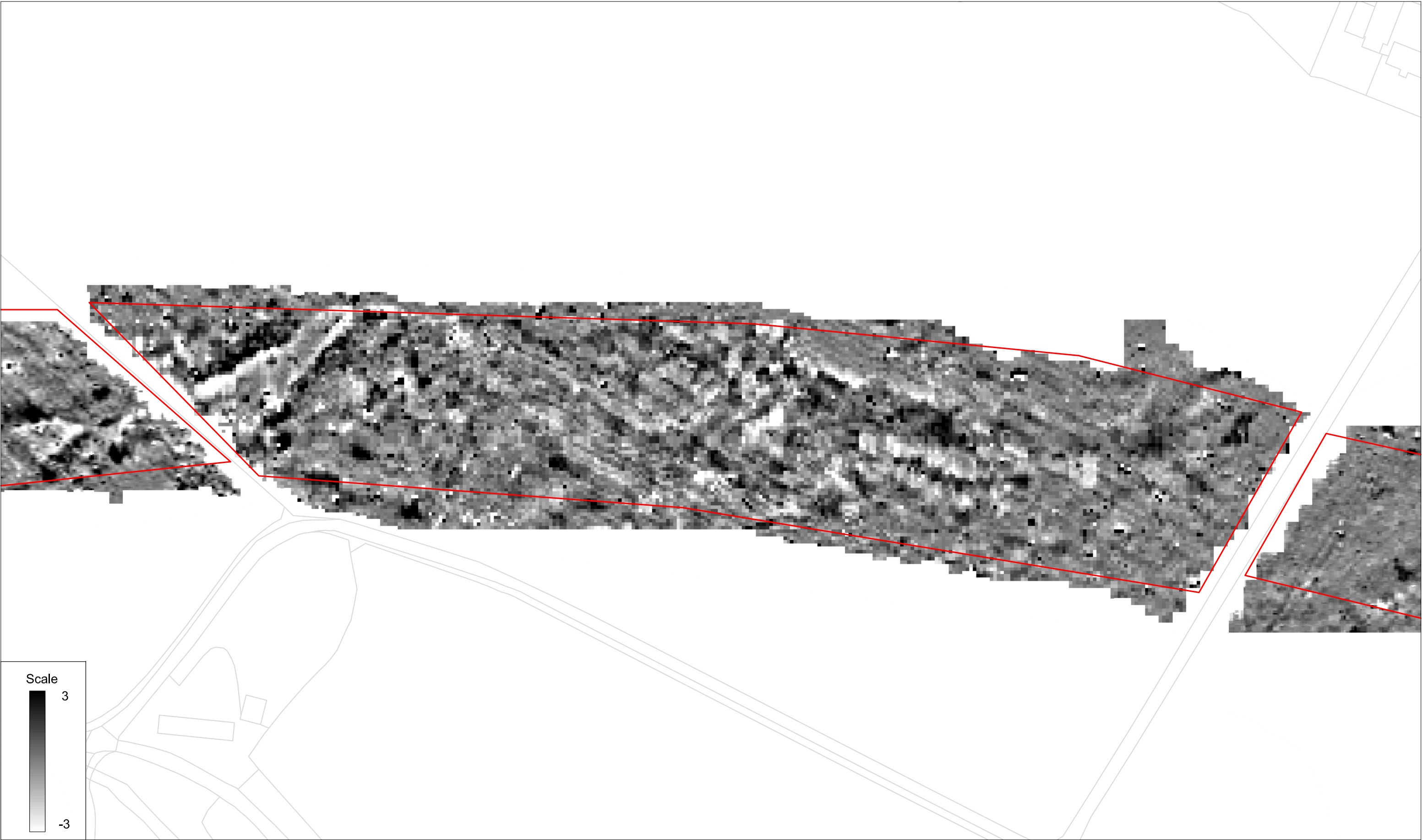
0  50m
1:1000 at A3





Processed gradiometer survey results greyscale plot: parcel 15d and 16d


<p>Figure 191</p>		<p> Proposed survey area</p>	<p>0 50m 1:1000 at A3</p>	
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Processed gradiometer survey results greyscale plot: parcel 15c

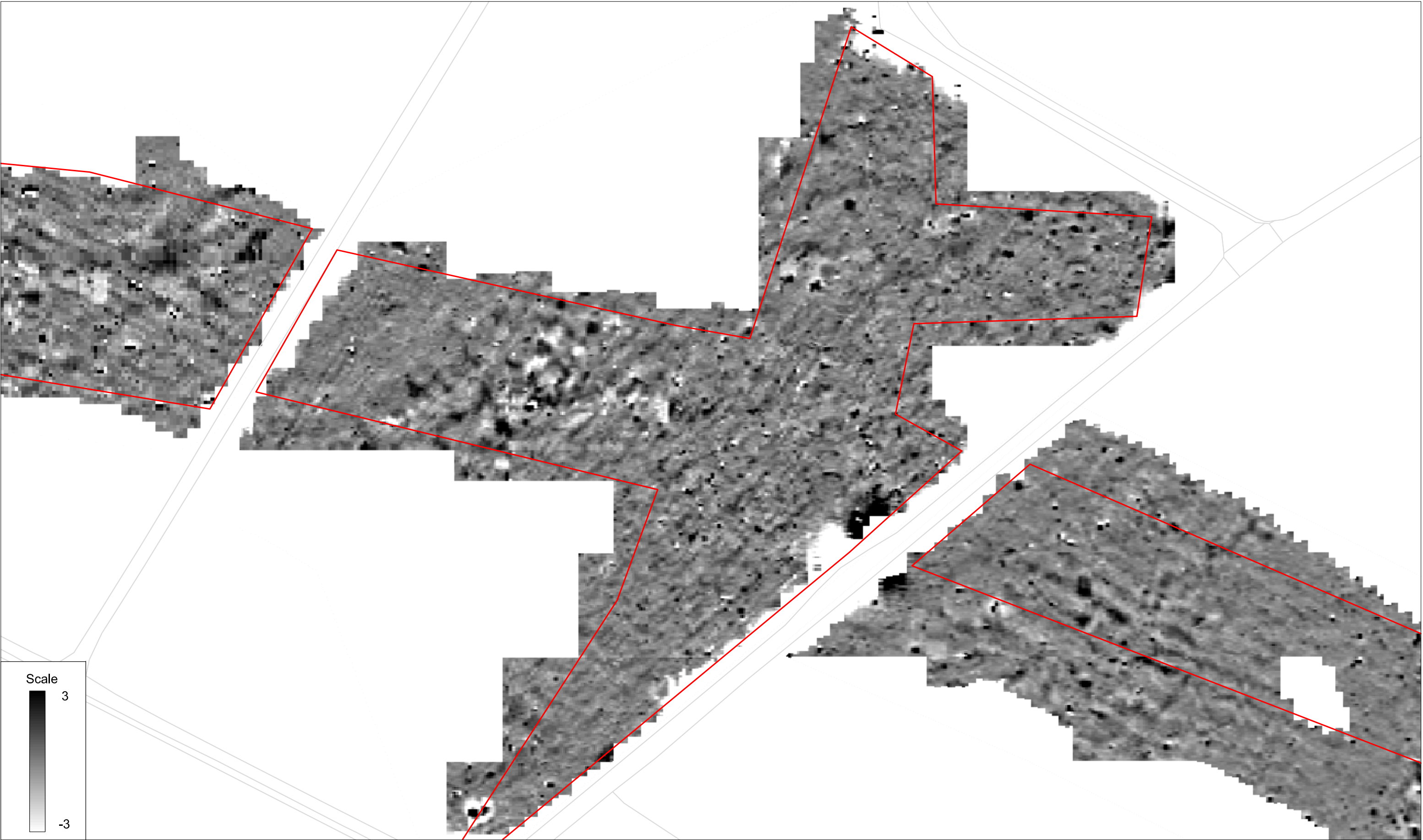
Figure
192



 Proposed survey area

0  50m
1:1000 at A3







Processed gradiometer survey results greyscale plot: parcel 15b

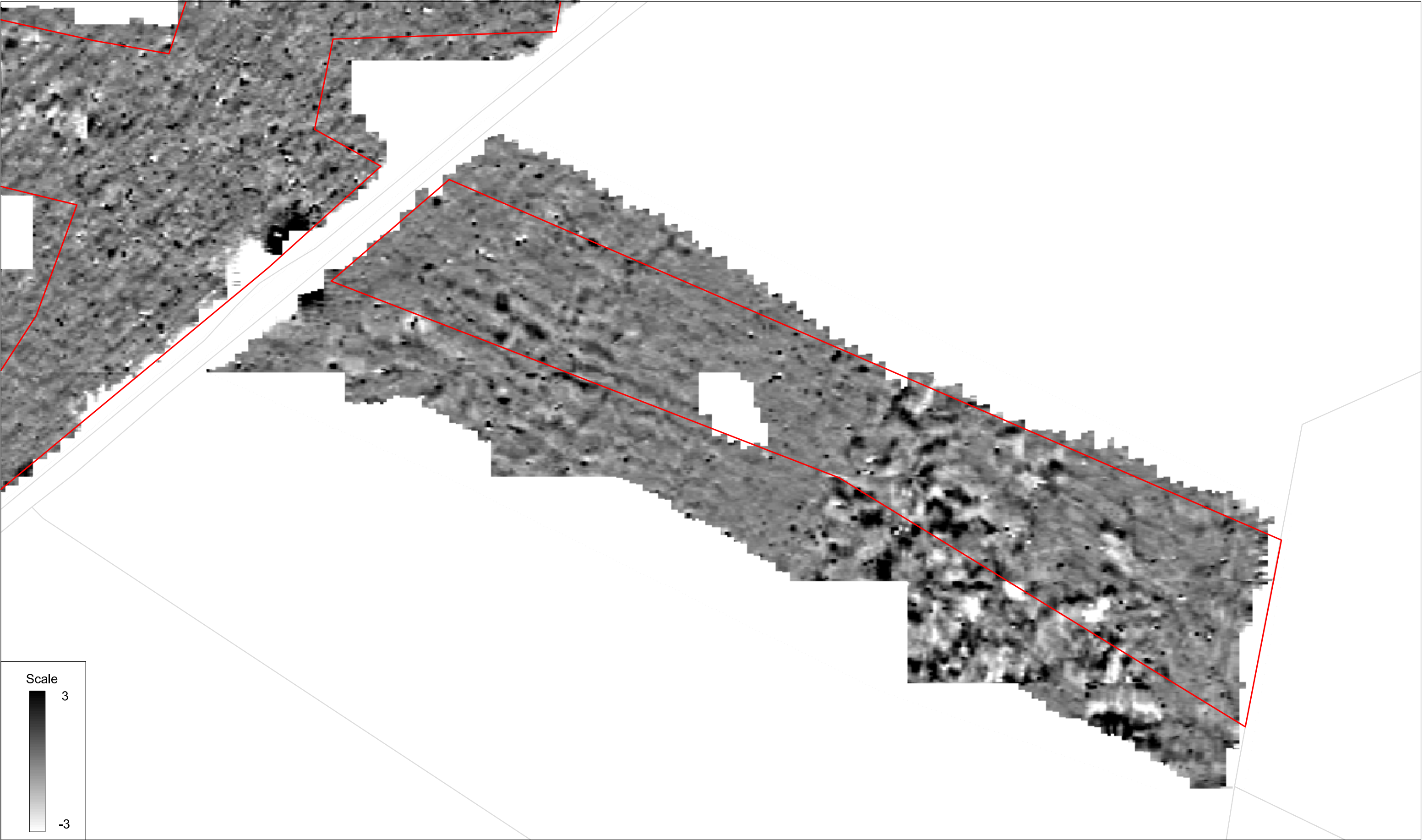
Figure
193



 Proposed survey area

0  50m
1:1000 at A3







Processed gradiometer survey results greyscale plot: parcel 15a

Figure
194



 Proposed survey area

0  50m
1:1000 at A3







Processed gradiometer survey results greyscale plot: parcels 17 and 18

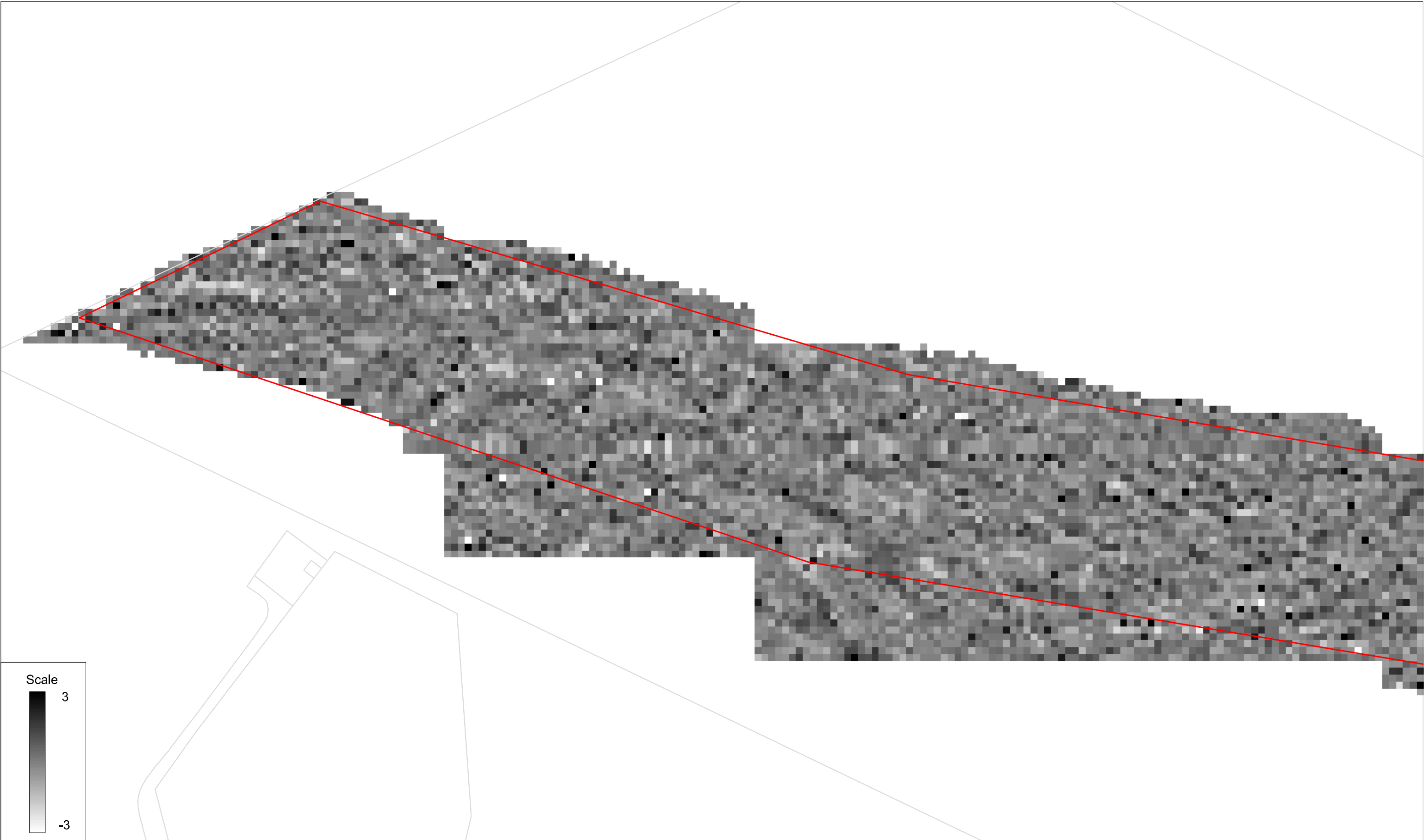
Figure
195



 Proposed survey area

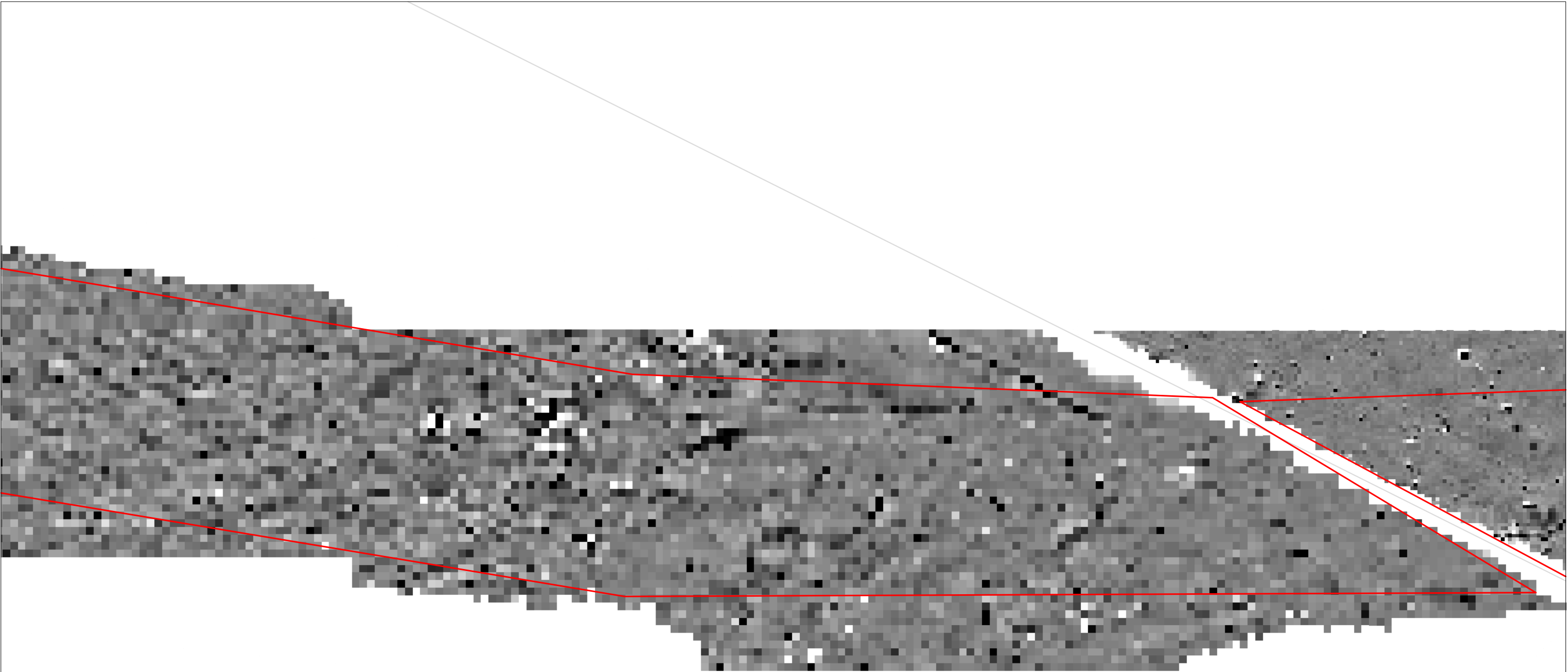
0  200m
1:4000 at A3



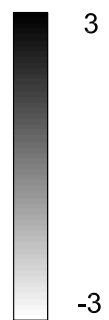


Processed gradiometer survey results greyscale plot: parcel 17d west

Figure 196		 Proposed survey area		
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Scale



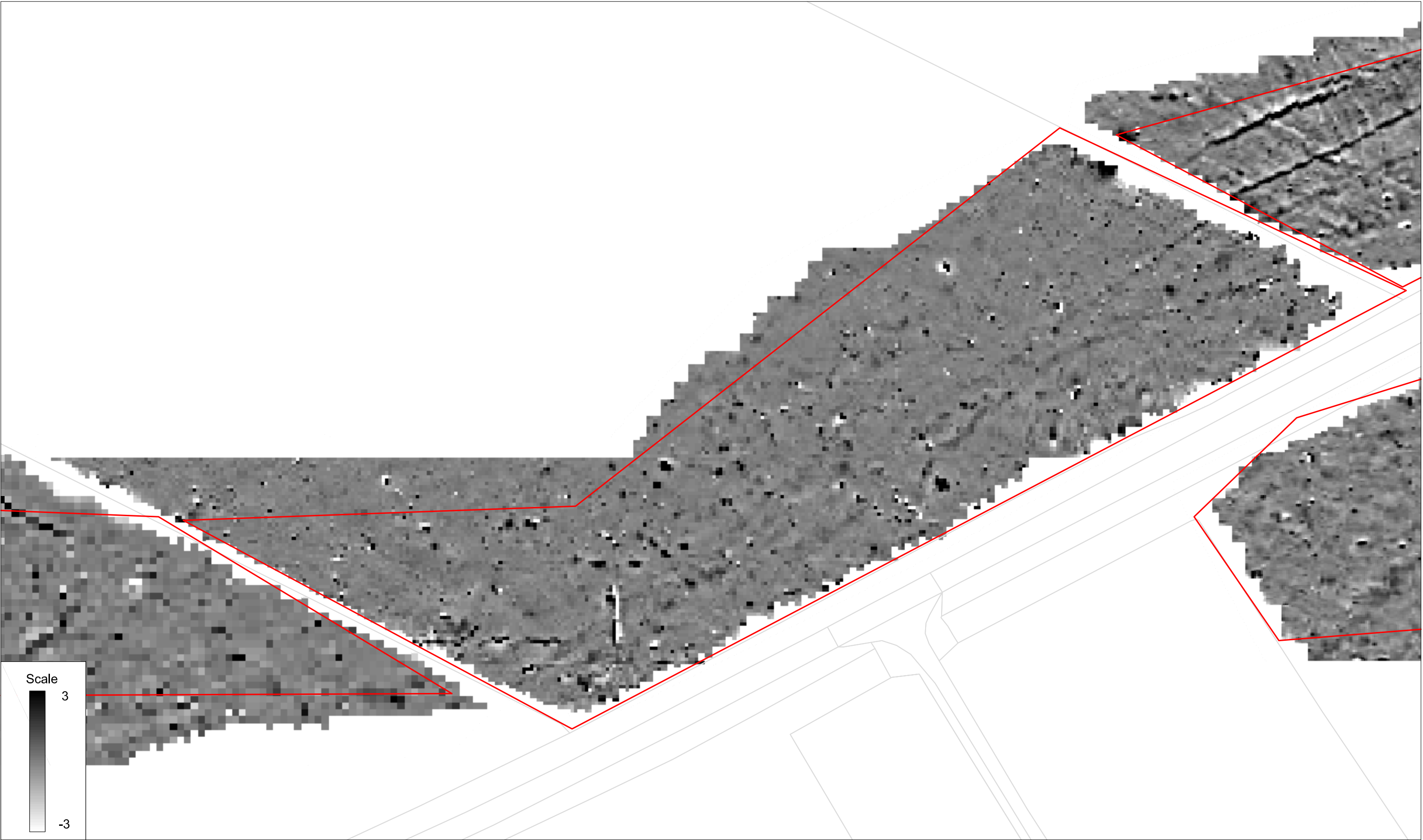
Processed gradiometer survey results greyscale plot: parcel 17d east

Figure
197



 Proposed survey area







Processed gradiometer survey results greyscale plot: parcel 17b

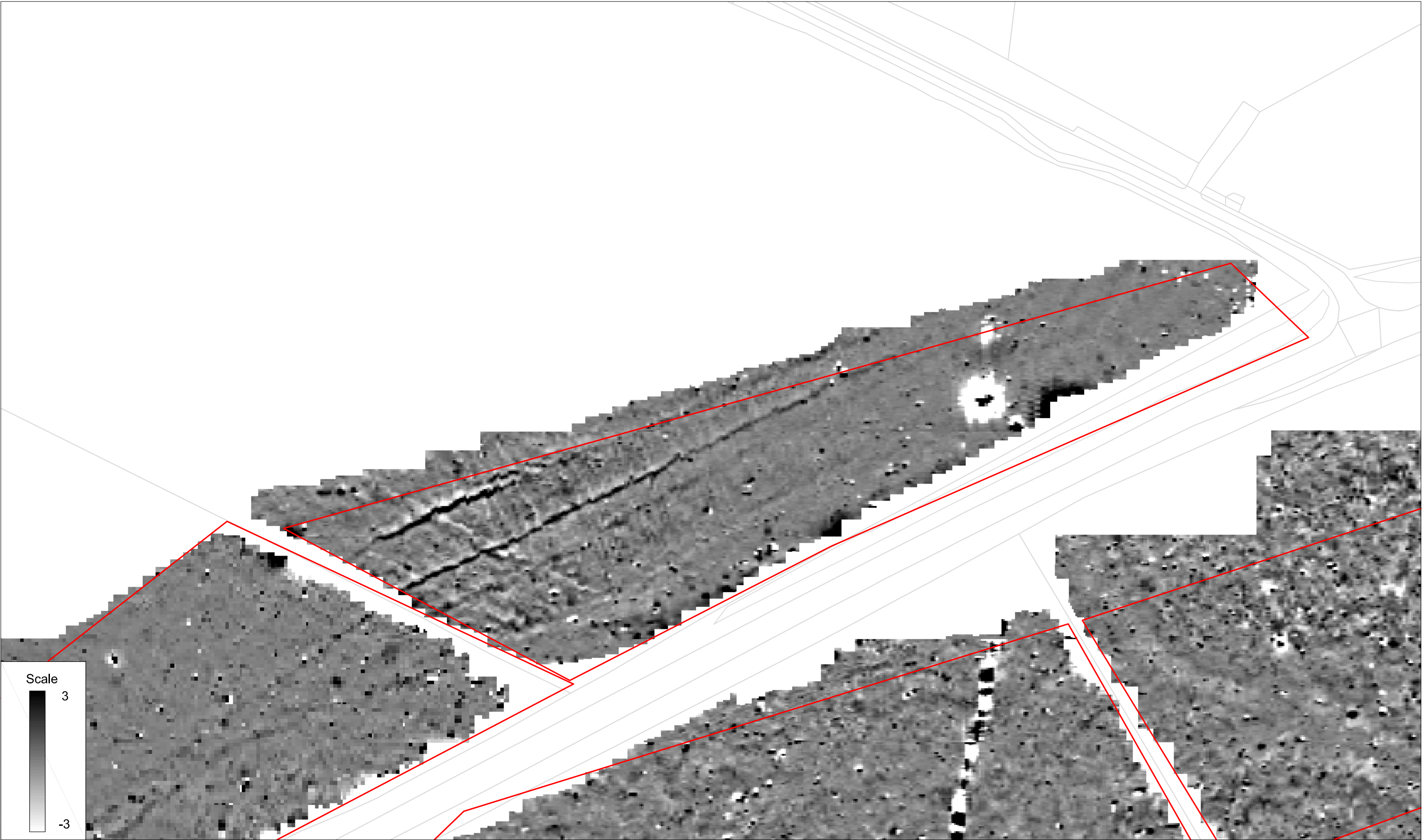
Figure
198



 Proposed survey area

0  50m
1:1000 at A3






Processed gradiometer survey results greyscale plot: parcel 17a

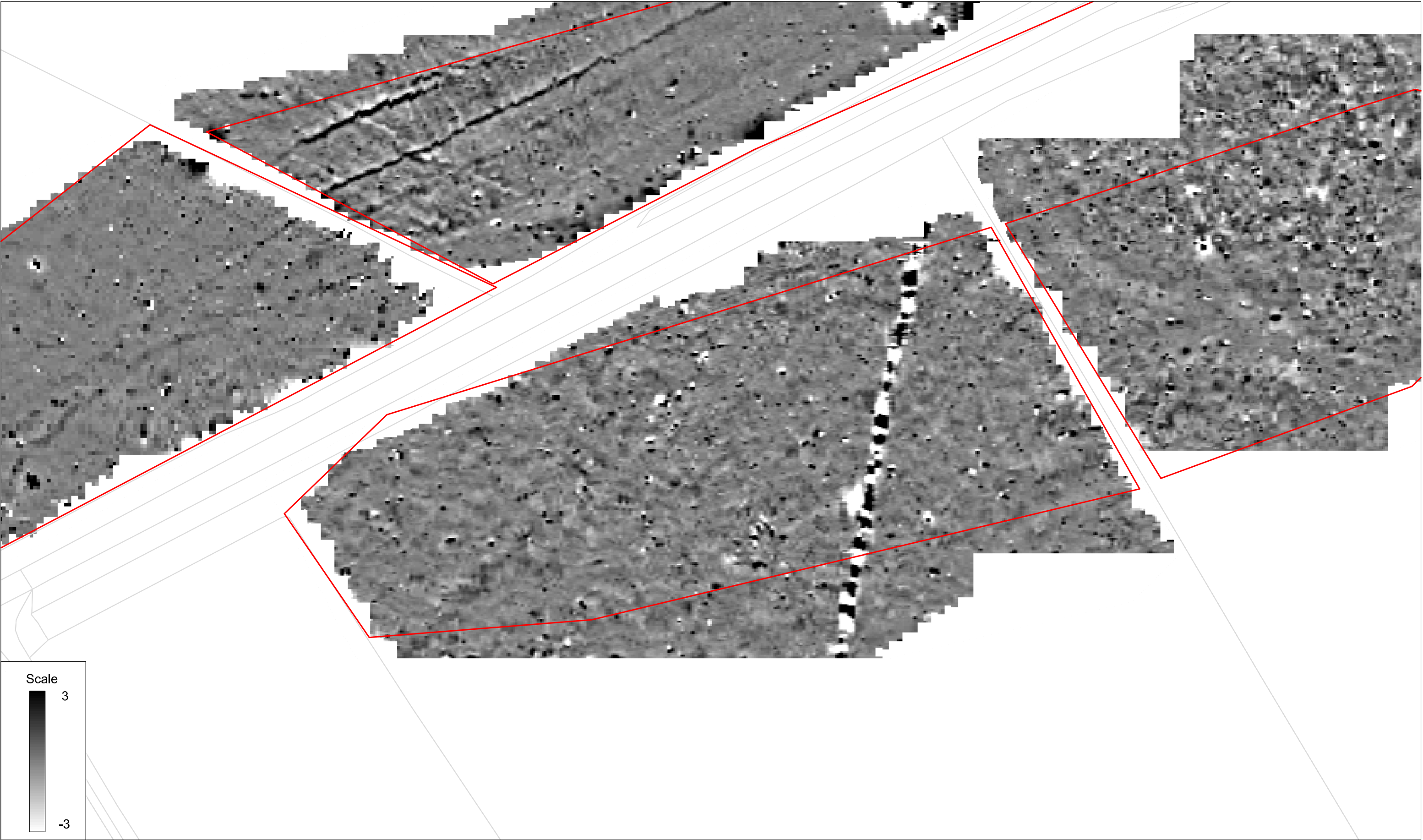
Figure
199



 Proposed survey area

0 50m
1:1000 at A3







Processed gradiometer survey results greyscale plot: parcel 18a

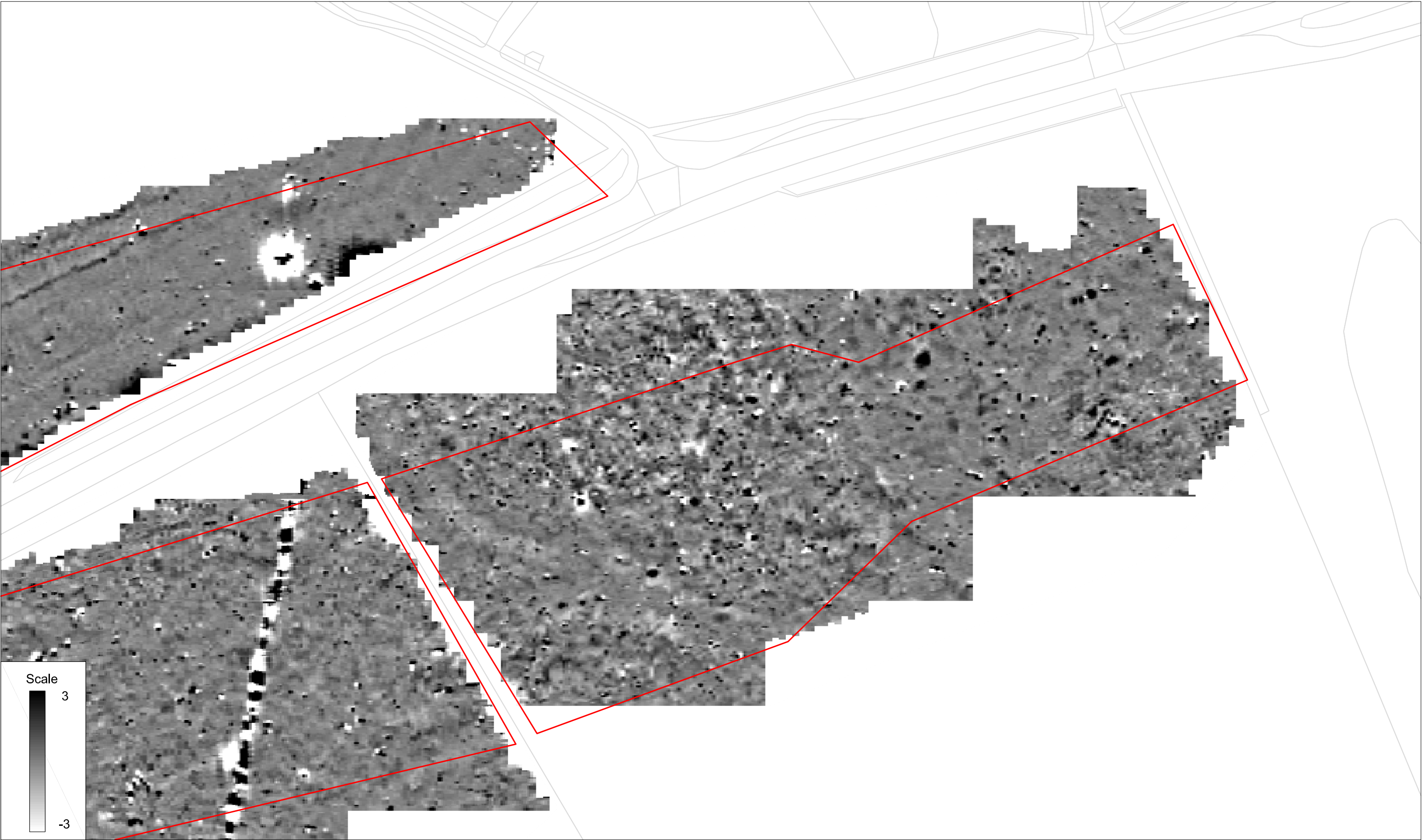
Figure
200



 Proposed survey area

0  50m
1:1000 at A3






Processed gradiometer survey results greyscale plot: parcel 18b

Figure
201



 Proposed survey area

0 50m
1:1000 at A3





Interpretation of gradiometer survey results: parcel 1

<p>Figure 202</p>		<ul style="list-style-type: none">Possible archaeologyLinear trend (plough)	<ul style="list-style-type: none">Linear trend (archaeology?)Possible archaeologyLinear trend (modern)Disturbed area (modern)	<ul style="list-style-type: none">Survey areaProposed development area		
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Interpretation of gradiometer survey results: parcel 2

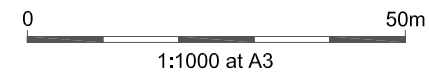
Figure 203



Linear trend (plough)

-  possible archaeology
-  Linear trend (modern?)
-  Linear trend (modern)
-  Disturbed area (modern)

-  Survey area
-  Proposed development area






Interpretation of gradiometer survey results: parcel 3

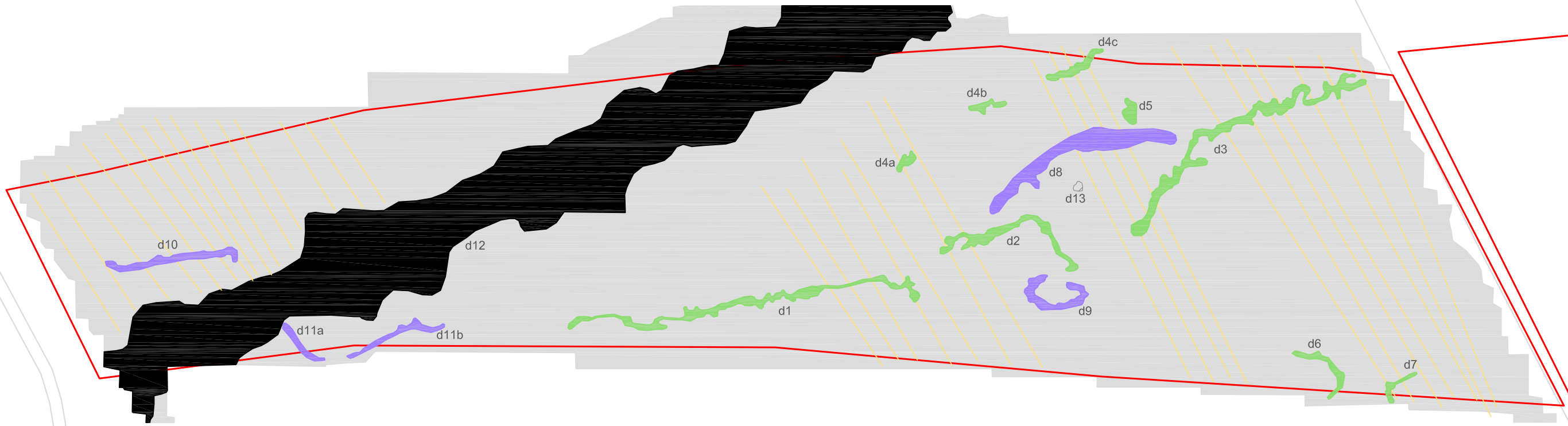
Figure
204



-  Possible archaeology
-  Linear trend (modern)
-  Disturbed area (modern)
-  Survey area
-  Proposed development area

0  50m
1:1000 at A3





Interpretation of gradiometer survey results: parcel 5

Figure
205



Linear trend (plough)

Linear trend (archaeology?)

Possible archaeology

Linear trend (modern)

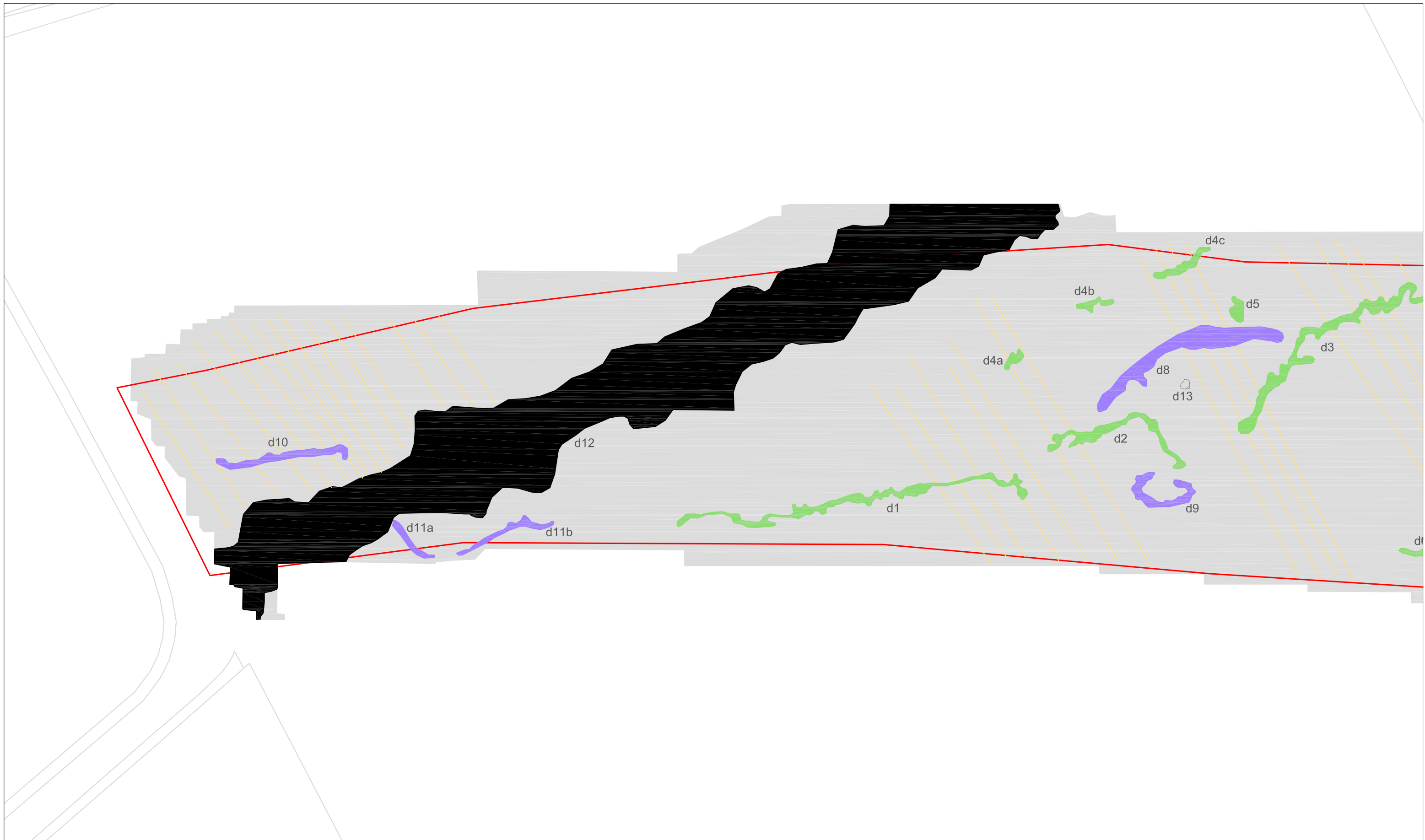
Disturbed area (modern?)

Survey area

Proposed development area

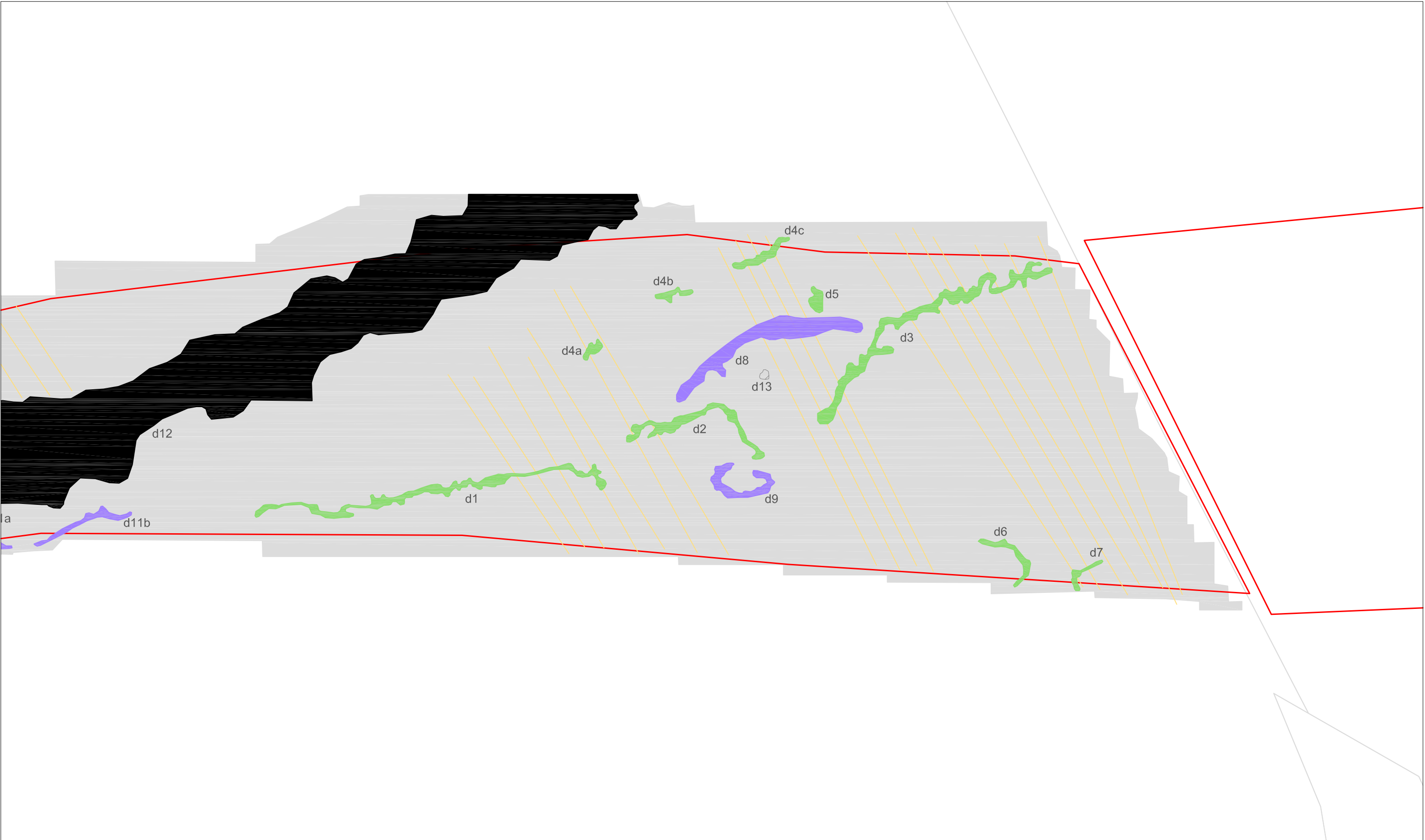
0 50m
1:1250 at A3





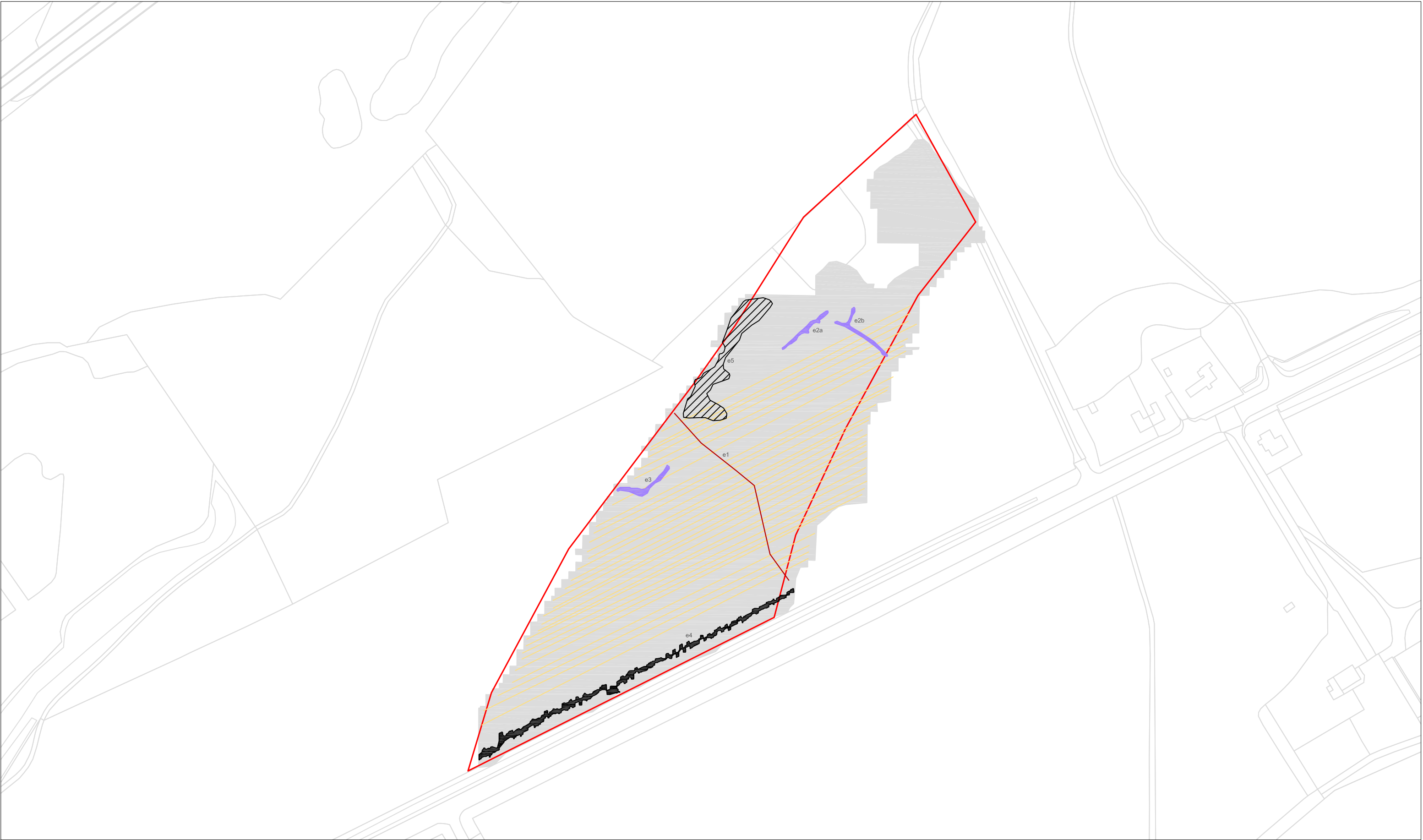
Interpretation of gradiometer survey results: parcel 5 west

<p>Figure 206</p>		<p>— Linear trend (plough)</p>	<p>■ Linear trend (archaeology?) ■ Possible archaeology ■ Linear trend (modern) ▨ Disturbed area (modern?)</p>	<p>■ Survey area □ Proposed development area</p>	<p>0 ————— 50m 1:1000 at A3</p>	
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Interpretation of gradiometer survey results: parcel 5 west

<p>Figure 207</p>		<ul style="list-style-type: none"> Linear trend (plough) Linear trend (archaeology?) Possible archaeology Linear trend (modern) Disturbed area (modern) 	<ul style="list-style-type: none"> Survey area Proposed development area 		
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Interpretation of gradiometer survey results: parcel 6

Figure
208



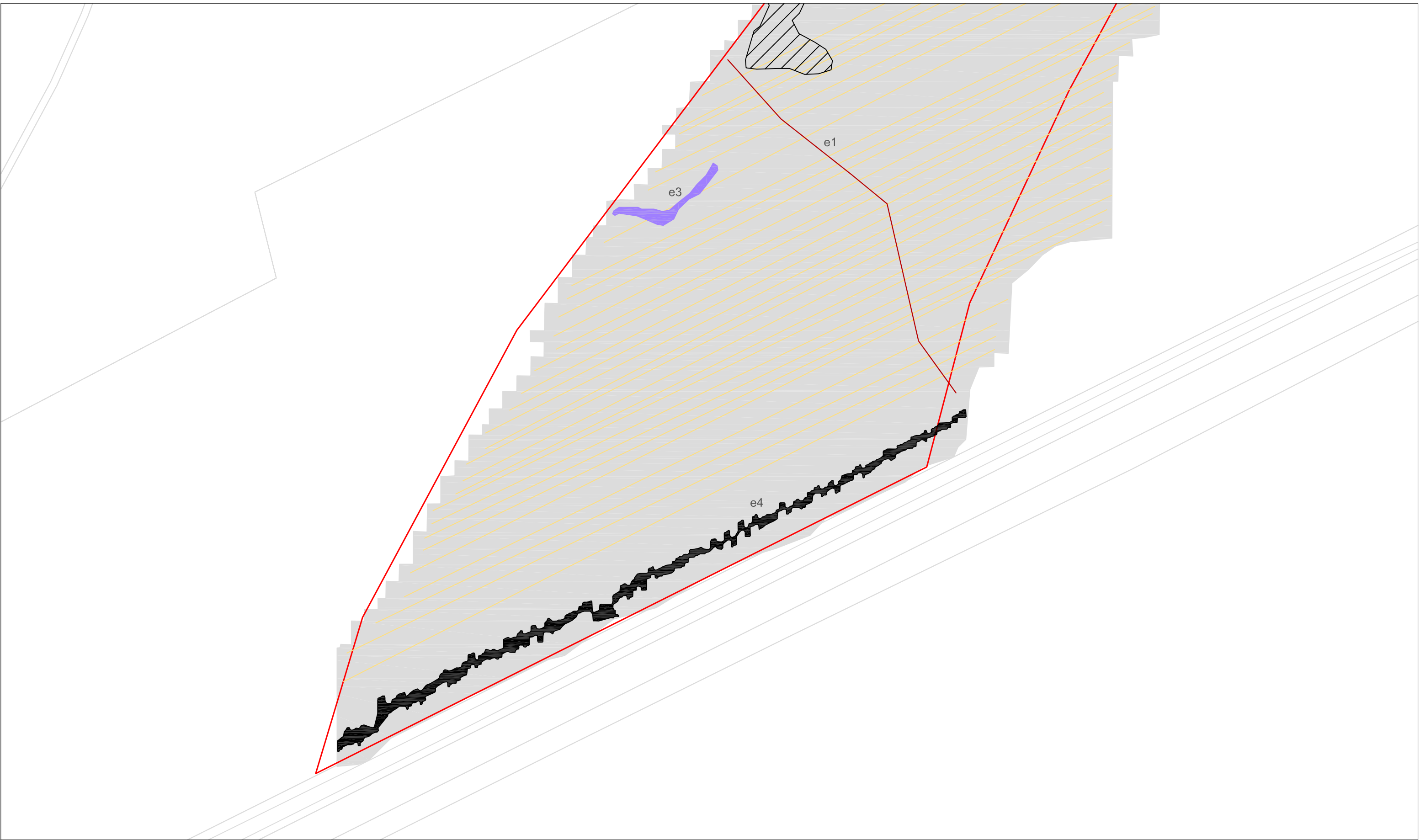
— Linear trend (field boundary)
— Linear trend (plough)

■ Possible archaeology
■ Linear trend (modern)
▨ Disturbed area (modern)
■ Survey area

□ Proposed development area

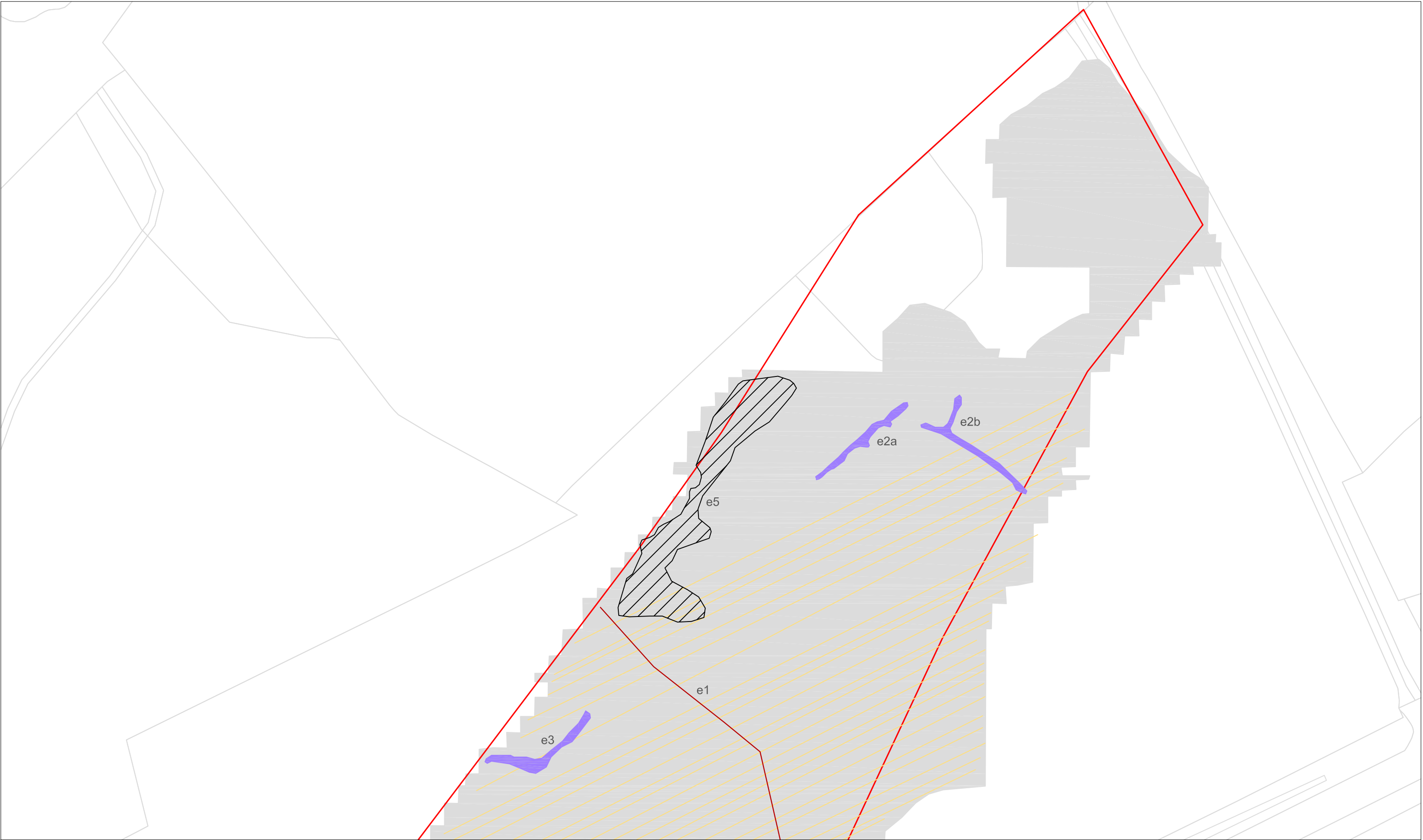
0 100m
1:2000 at A3





Interpretation of gradiometer survey results: parcel 6 south

<p>Figure 209</p>		<p>— Linear trend (field boundary) — Linear trend (plough)</p> <p>■ Possible archaeology ■ Linear trend (modern) ▨ Disturbed area (modern) ■ Survey area</p>	<p>□ Proposed development area</p>	<p>0 ————— 50m 1:1000 at A3</p>	
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Interpretation of gradiometer survey results: parcel 6 north

<p>Figure 210</p>		<ul style="list-style-type: none">Linear trend (field boundary)Linear trend (plough)	<ul style="list-style-type: none">Possible archaeologyDisturbed area (modern)Survey areaProposed development area	<p>1:1000 at A3</p>	
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Interpretation of gradiometer survey results: parcel 7

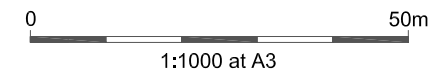
Figure
211



- Linear trend (field boundary?)
- Linear trend (plough)
- Linear trend (agriculture)

- █ Possible archaeology
- █ Linear trend (modern)
- Disturbed area (modern)
- █ Survey area

- Proposed development area





Interpretation of gradiometer survey results: parcel 8

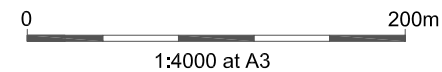
Figure
212



- Linear trend (field boundary)
- Linear trend (field boundary?)
- Linear trend (agriculture)

- Possible archaeology
- Disturbed area (modern?)
- Disturbed area (modern)
- Disturbed area (geology)

- Pit?
- Survey area
- Proposed development area





Interpretation of gradiometer survey results: parcel 8c

Figure
213



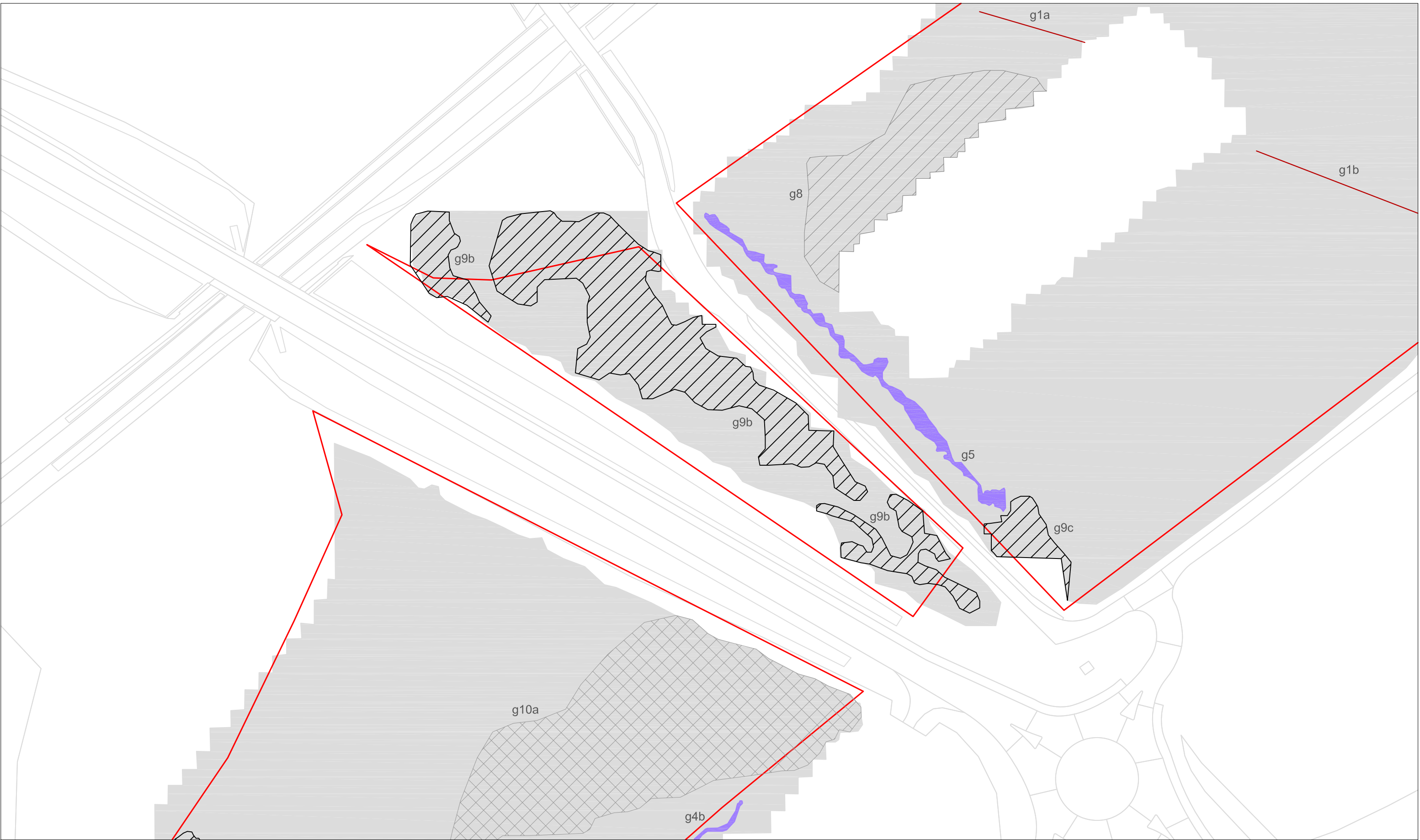
— Linear trend (field boundary?)
— Linear trend (agriculture)

■ Possible archaeology
▨ Disturbed area (modern)
▩ Disturbed area (geology)
● Pit?

■ Survey area
□ Proposed development area

0 ————— 50m
1:1000 at A3





Interpretation of gradiometer survey results: parcel 8c, 8b and 8a

<p>Figure 214</p>		<p>— Linear trend (field boundary)</p>	<p>■ Possible archaeology</p> <p>▨ Disturbed area (modern?)</p> <p>▩ Disturbed area (modern)</p> <p>▤ Disturbed area (geology)</p>	<p>■ Survey area</p> <p>□ Proposed development area</p>	<p>0 ————— 50m</p> <p>1:1000 at A3</p>	
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Interpretation of gradiometer survey results: parcel 8a west


Figure
215





— Linear trend (field boundary)

 Disturbed area (modern?)

 Disturbed area (geology)

 Survey area

 Proposed development area

0  50m
1:1000 at A3





Interpretation of gradiometer survey results: parcel 8a centre

<p>Figure 216</p>		<p>— Linear trend (field boundary)</p> <p>■ Possible archaeology</p> <p>▣ Disturbed area (geology)</p> <p>■ Survey area</p> <p>□ Proposed development area</p>	<p>0 ————— 50m</p> <p>1:1000 at A3</p>	
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Interpretation of gradiometer survey results: parcel 8a east

Figure
217



— Linear trend (field boundary)

-  Possible archaeology
-  Disturbed area (geology)
-  Survey area
-  Proposed development area

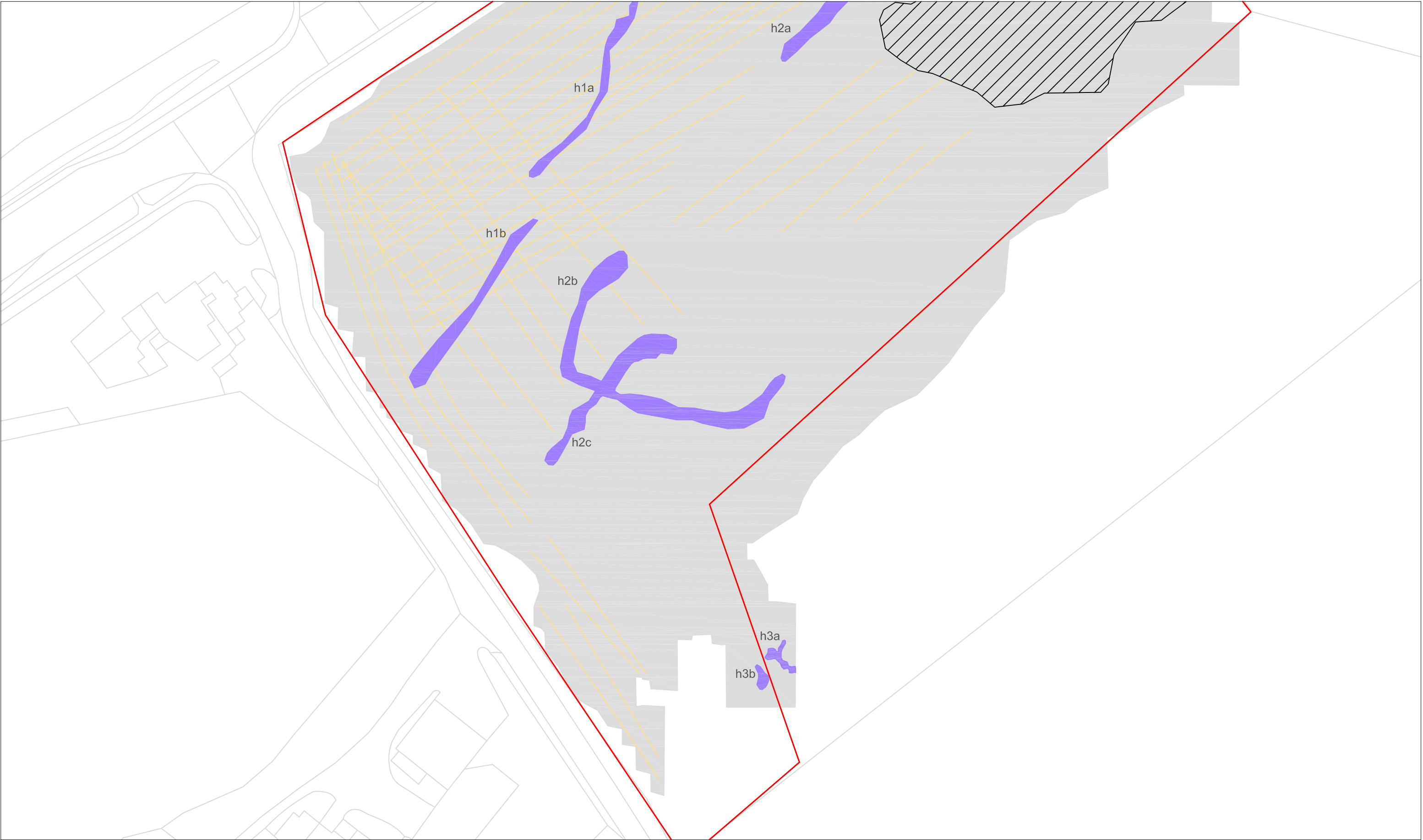
0 ————— 50m
1:1000 at A3





Interpretation of gradiometer survey results: parcel 9

<p>Figure 218</p>		<p>Linear trend (plough)</p>	<p>Possible archaeology</p> <p>Linear trend (modern)</p> <p>Disturbed area (modern)</p> <p>Survey area</p>	<p>Proposed development area</p>	<p>0 200m</p> <p>1:4000 at A3</p>	
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Interpretation of gradiometer survey results: parcel 9a south

Figure
219



Linear trend (plough)

- Possible archaeology
- Disturbed area (modern)
- Survey area
- Proposed development area

0 50m
1:1000 at A3









Interpretation of gradiometer survey results: parcel 9a north

Figure
220

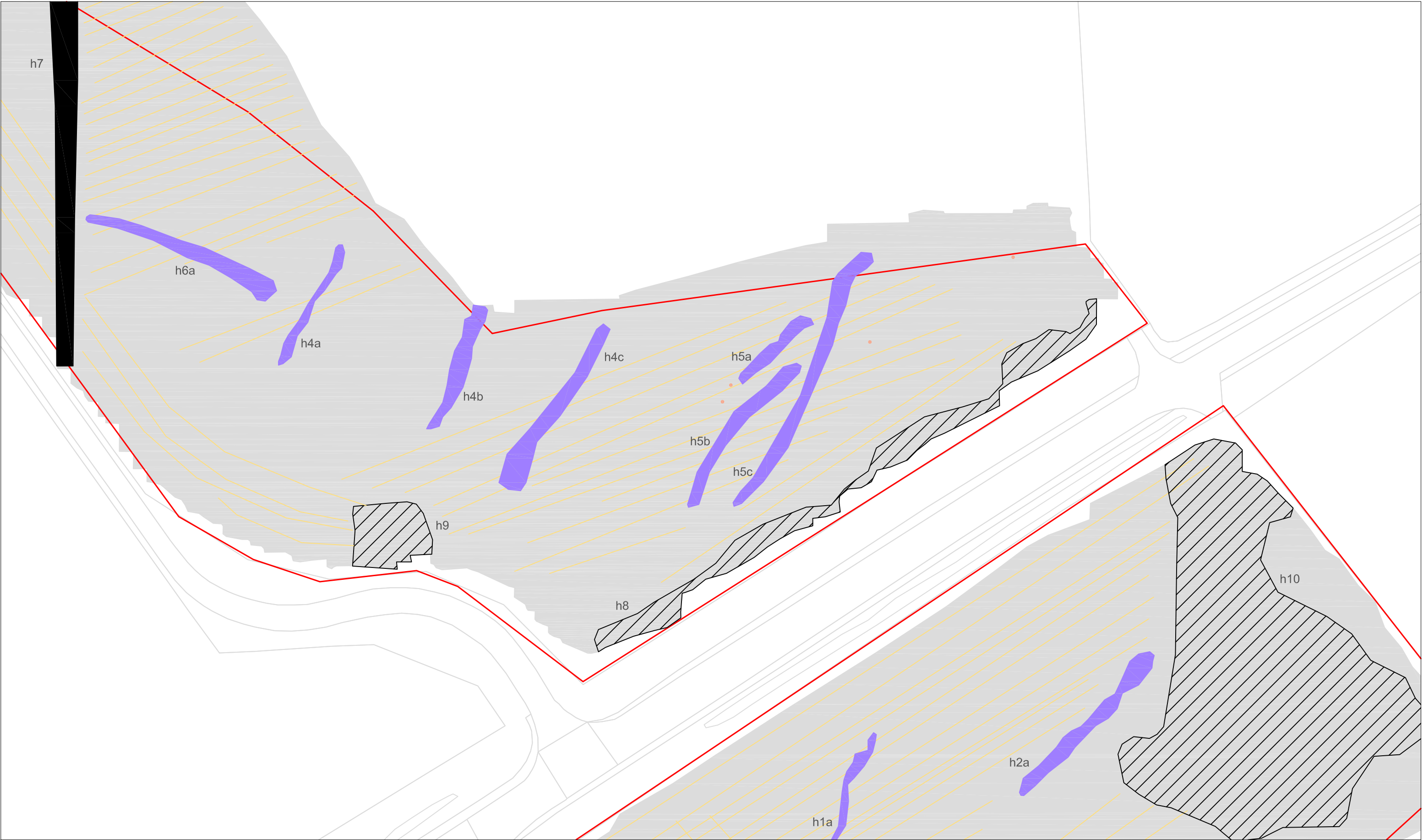


Linear trend (plough)

-  Possible archaeology
-  Disturbed area (modern)
-  Survey area
-  Proposed development area

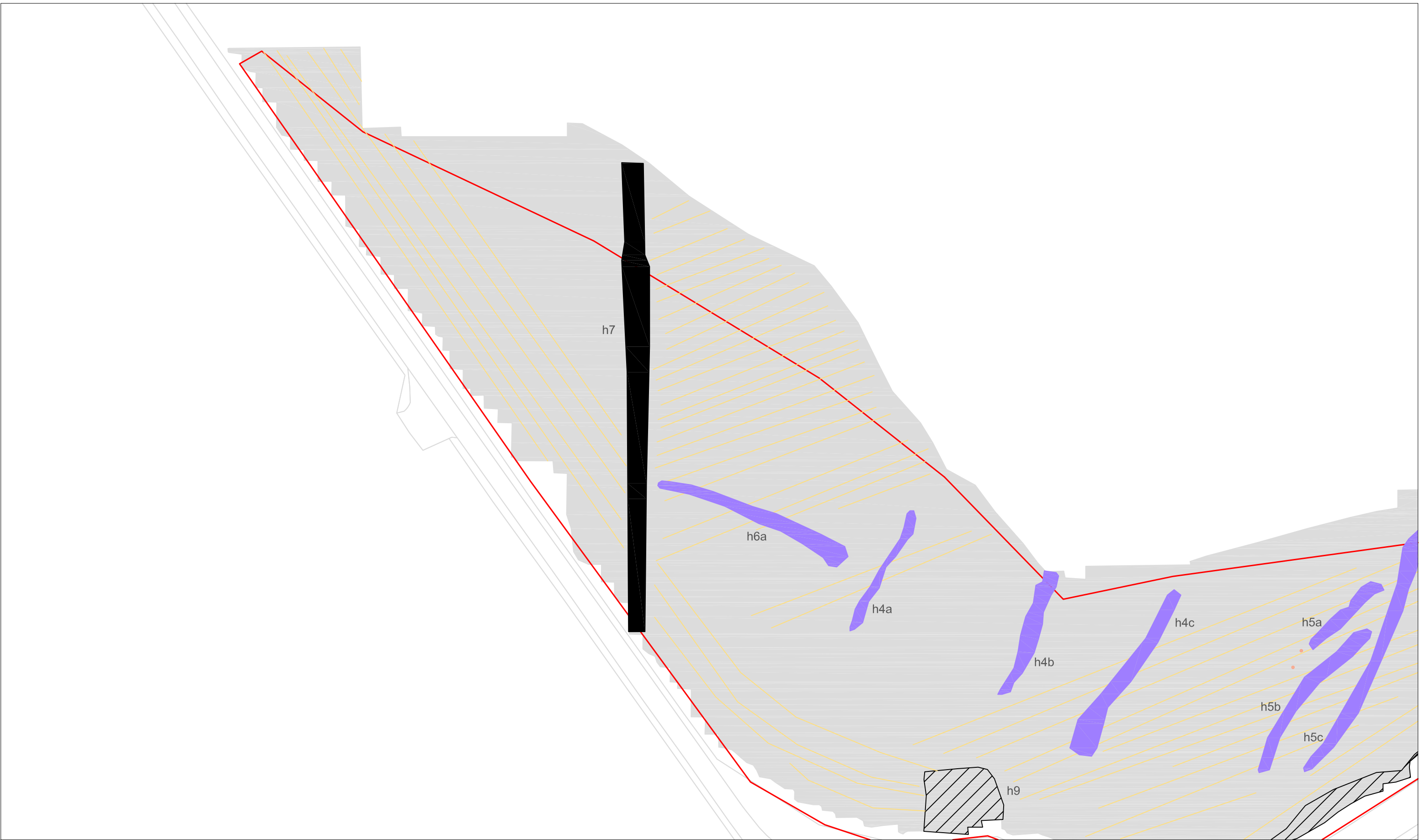
0 50m
1:1000 at A3





Interpretation of gradiometer survey results: parcel 9b south

<p>Figure 221</p>		<p>— Linear trend (plough)</p>	<p>■ Possible archaeology ■ Linear trend (modern) ▨ Disturbed area (modern) ■ Survey area</p>	<p>□ Proposed development area</p>	<p>0 ————— 50m 1:1000 at A3</p>	
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Interpretation of gradiometer survey results: parcel 9b north

<p>Figure 222</p>		<p>Linear trend (plough)</p>	<p>Possible archaeology</p> <p>Linear trend (modern)</p> <p>Disturbed area (modern)</p> <p>Survey area</p>	<p>Proposed development area</p>	<p>0 50m</p> <p>1:1000 at A3</p>	
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Interpretation of gradiometer survey results: parcel 10

<p>Figure 223</p>		<p>— Linear trend (plough)</p>	<p>■ Linear trend (archaeology?) ■ Possible archaeology ▨ Disturbed area (modern) ■ Survey area</p>	<p>□ Proposed development area</p>	<p>0 ————— 50m 1:1250 at A3</p>	
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Interpretation of gradiometer survey results: parcel 10 west

Figure
224



Linear trend (plough)

-  Linear trend (archaeology?)
-  Possible archaeology
-  Disturbed area (modern)
-  Survey area

 Proposed development area

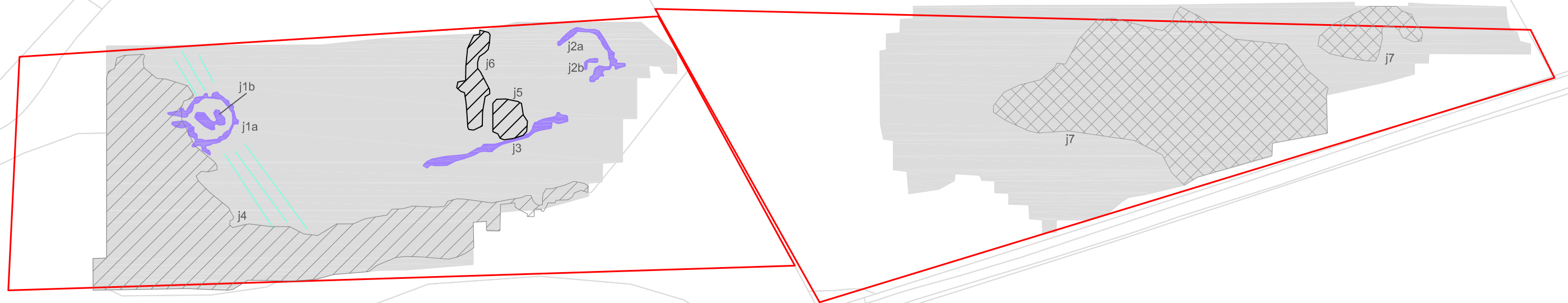
0 50m
1:1000 at A3





Interpretation of gradiometer survey results: parcel 10 east

<p>Figure 225</p>		<p>Linear trend (plough)</p>	<p>Linear trend (archaeology?) Possible archaeology Disturbed area (modern) Survey area</p>	<p>Proposed development area</p>	<p>0 50m 1:1000 at A3</p>	
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Interpretation of gradiometer survey results: parcel 11

Figure
226



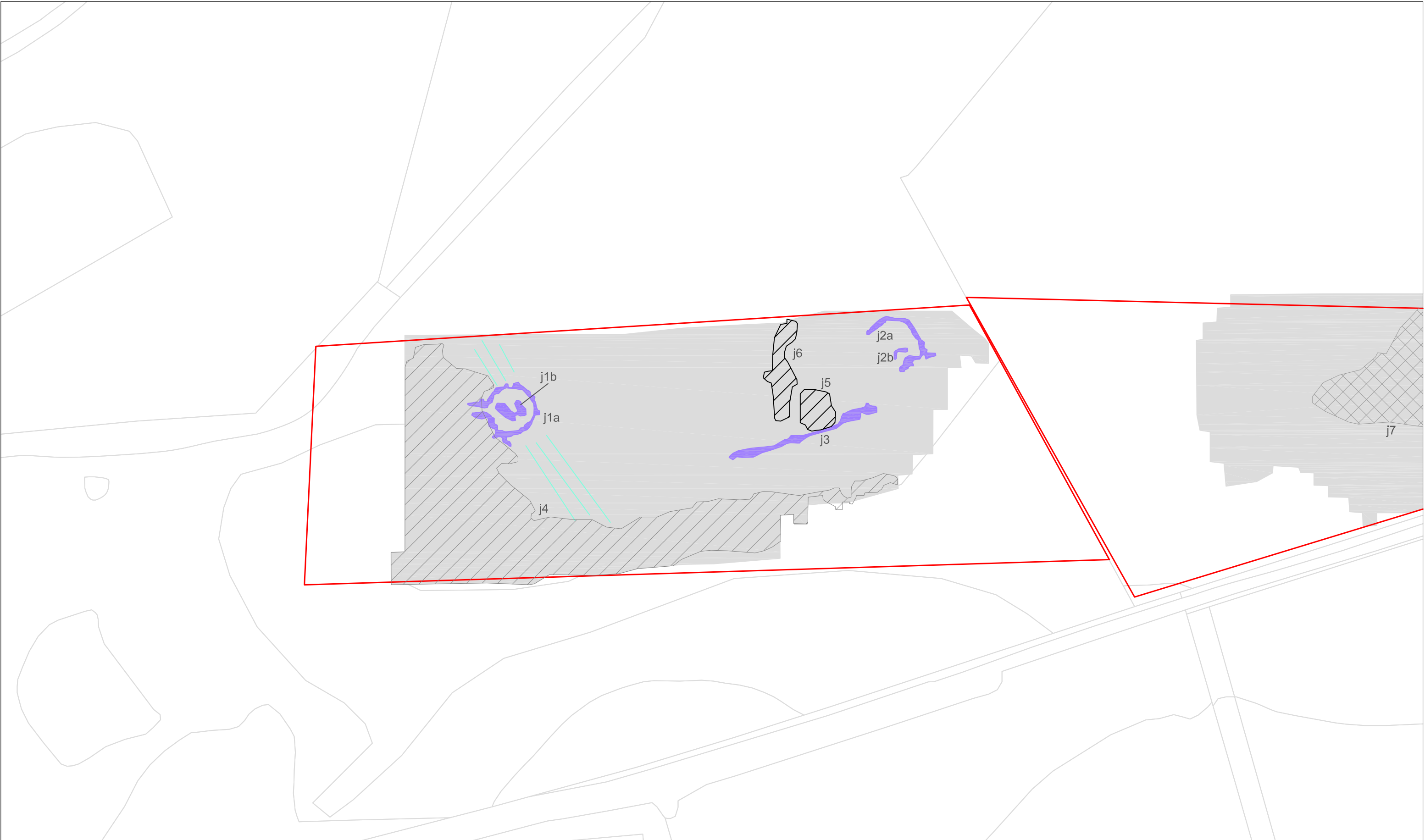
Linear trend (agriculture)

-  Possible archaeology
-  Disturbed area (modern?)
-  Disturbed area (modern)
-  Disturbed area (geology)

-  Survey area
-  Proposed development area

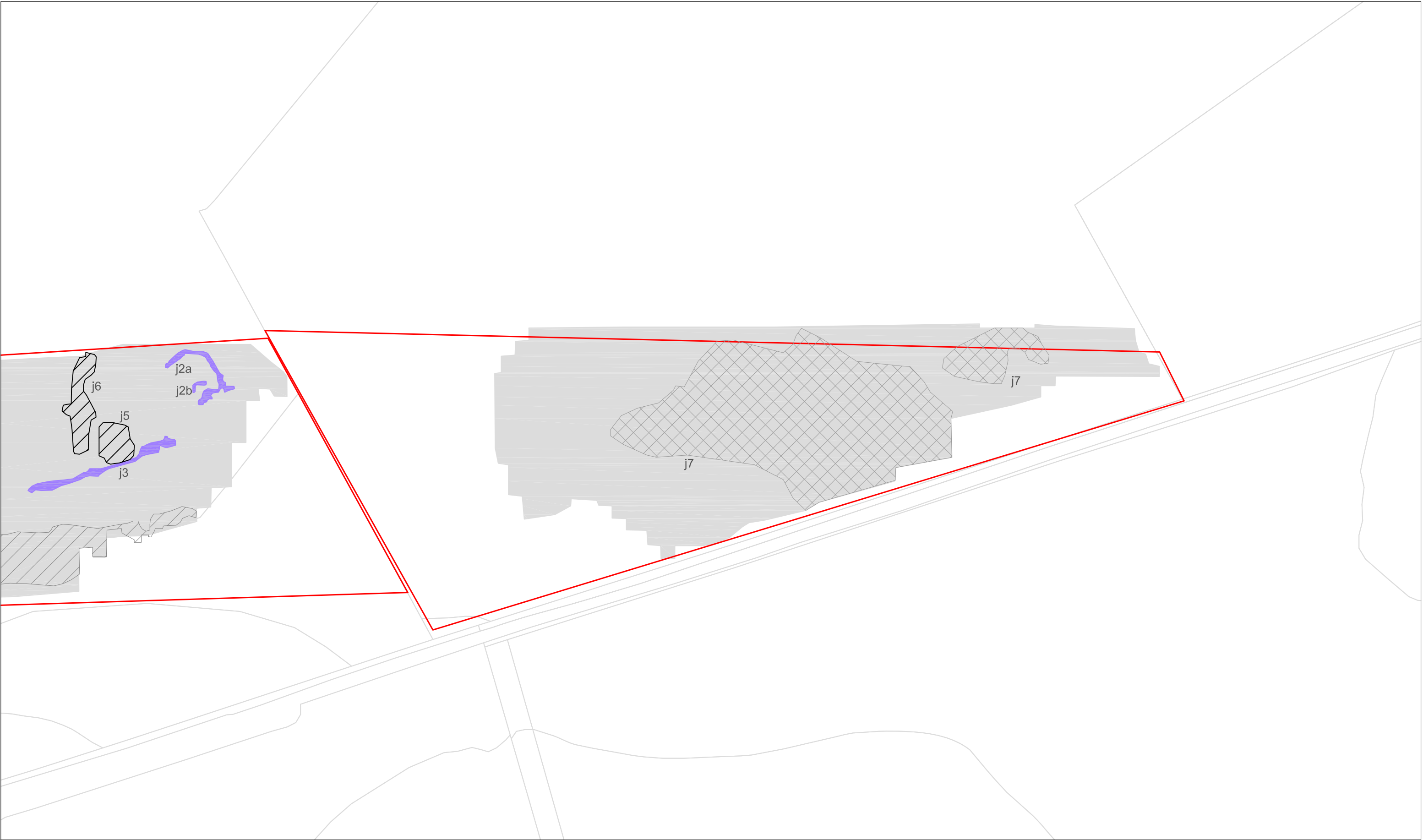
0 50m
1:1250 at A3





Interpretation of gradiometer survey results: parcel 11a







<p>Figure 227</p>		<p>Linear trend (agriculture)</p>	<ul style="list-style-type: none"> Possible archaeology Disturbed area (modern?) Disturbed area (modern) Disturbed area (geology) 	<ul style="list-style-type: none"> Survey area Proposed development area 	<p>0 50m 1:1000 at A3</p>	
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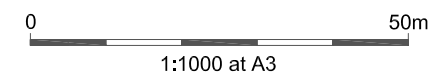


Interpretation of gradiometer survey results: parcel 11b

Figure
228



-  Possible archaeology
-  Disturbed area (modern?)
-  Disturbed area (modern)
-  Disturbed area (geology)
-  Survey area
-  Proposed development area





Interpretation of gradiometer survey results: parcel 12

Figure
229



Linear trend (plough)

Linear trend (archaeology?)

Possible archaeology

Linear trend (modern)

Disturbed area (modern)

Geology

Survey area

Proposed development area

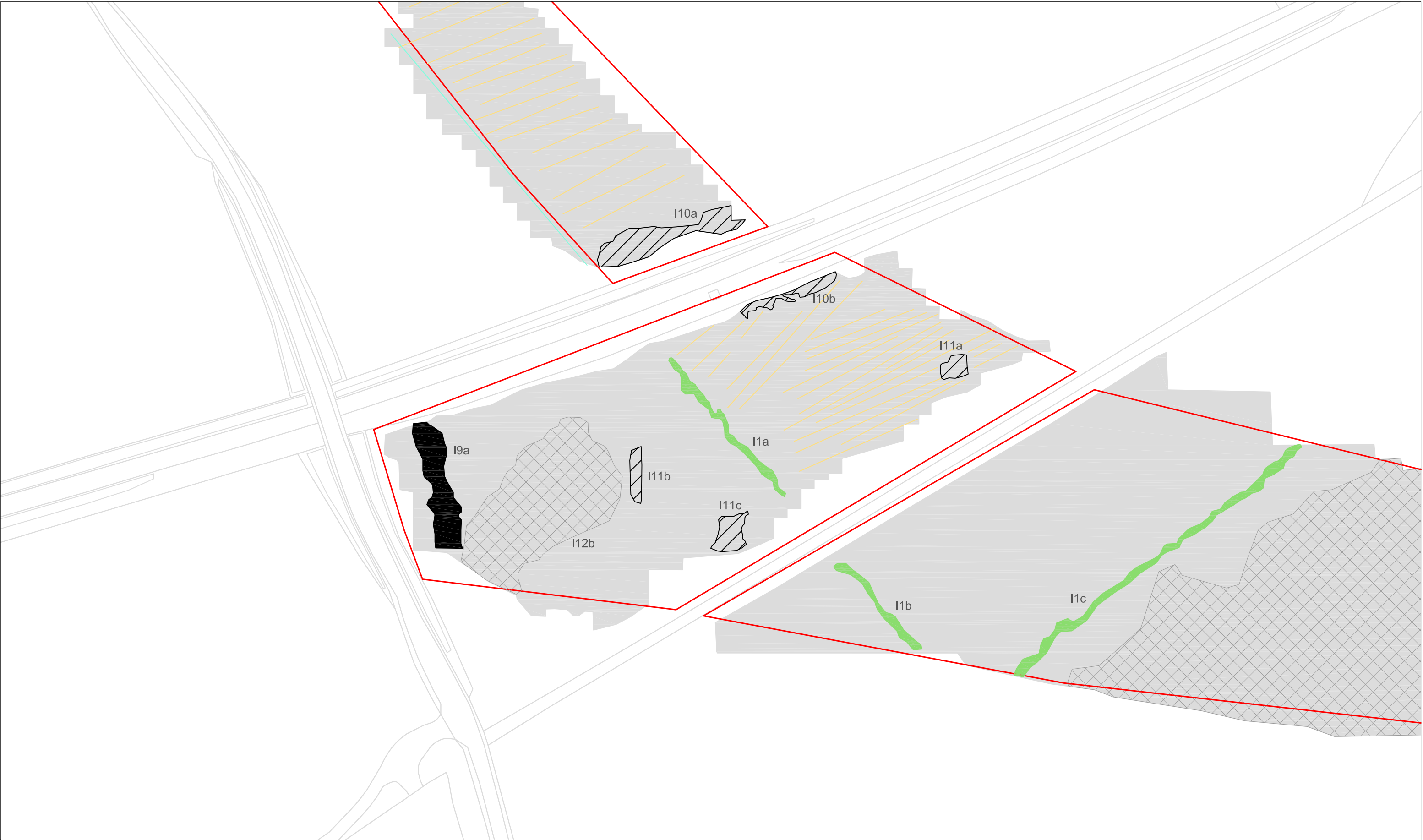
0 200m
1:4000 at A3





Interpretation of gradiometer survey results: parcel 12a

<p>Figure 230</p>		<p>— Linear trend (plough)</p> <p>■ Linear trend (archaeology?)</p> <p>■ Possible archaeology</p> <p>▨ Disturbed area (modern)</p> <p>▩ Geology</p>	<p>■ Survey area</p> <p>▭ Proposed development area</p>	<p>0 ————— 50m</p> <p>1:1000 at A3</p>	
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Interpretation of gradiometer survey results: parcel 12b

Figure
231



Linear trend (plough)

Linear trend (archaeology?)

Linear trend (modern)

Disturbed area (modern)

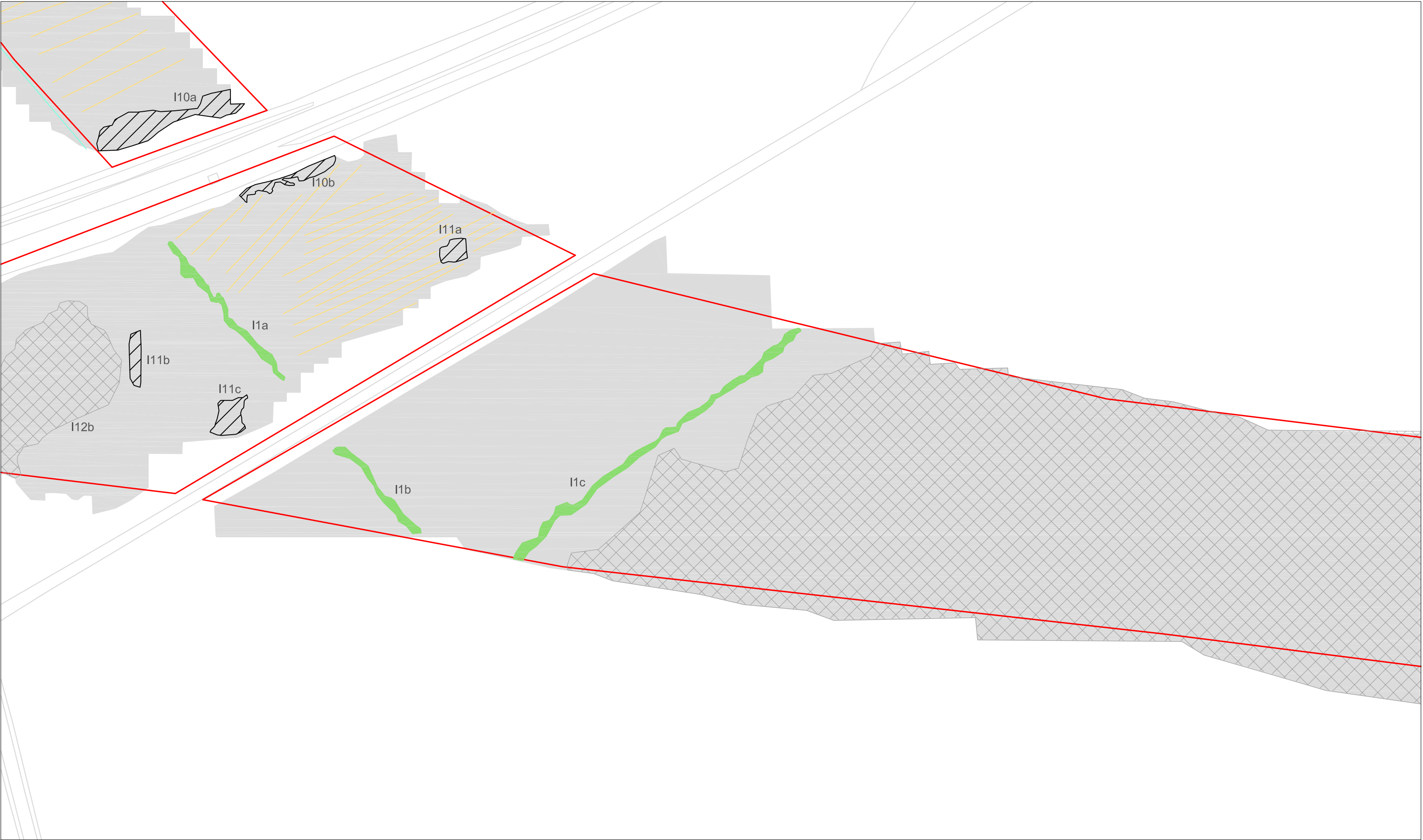
Geology

Survey area

Proposed development area

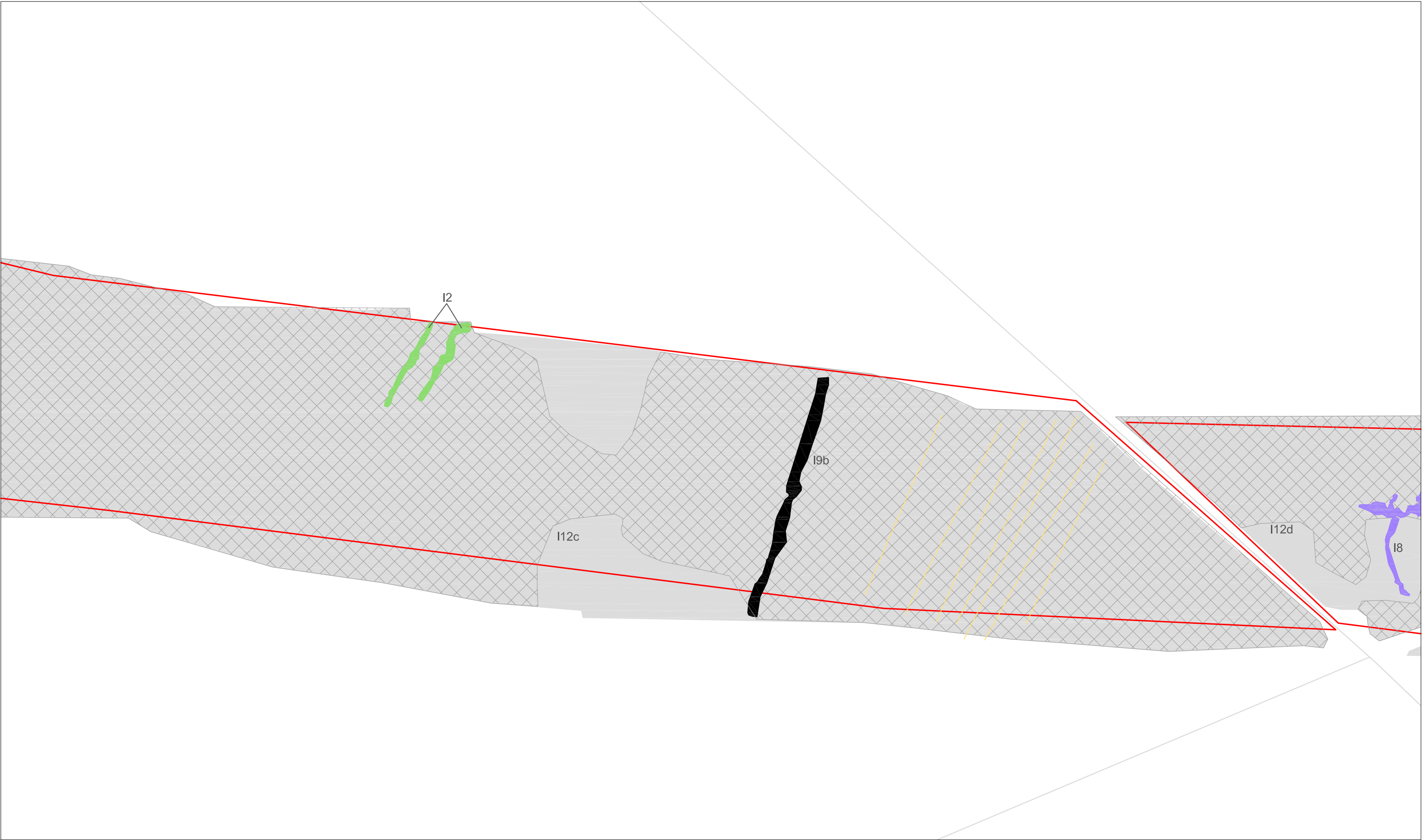
0 50m
1:1000 at A3





Interpretation of gradiometer survey results: parcel 12c west

<p>Figure 232</p>		<p>Linear trend (plough)</p>	<p>Linear trend (archaeology?)</p> <p>Linear trend (modern)</p> <p>Disturbed area (modern)</p> <p>Geology</p>	<p>Survey area</p> <p>Proposed development area</p>	<p>0 50m</p> <p>1:1000 at A3</p>	
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Interpretation of gradiometer survey results: parcel 12c east

Figure
233



Linear trend (plough)

Linear trend (archaeology?)

Possible archaeology

Linear trend (modern)

Geology

Survey area

Proposed development area

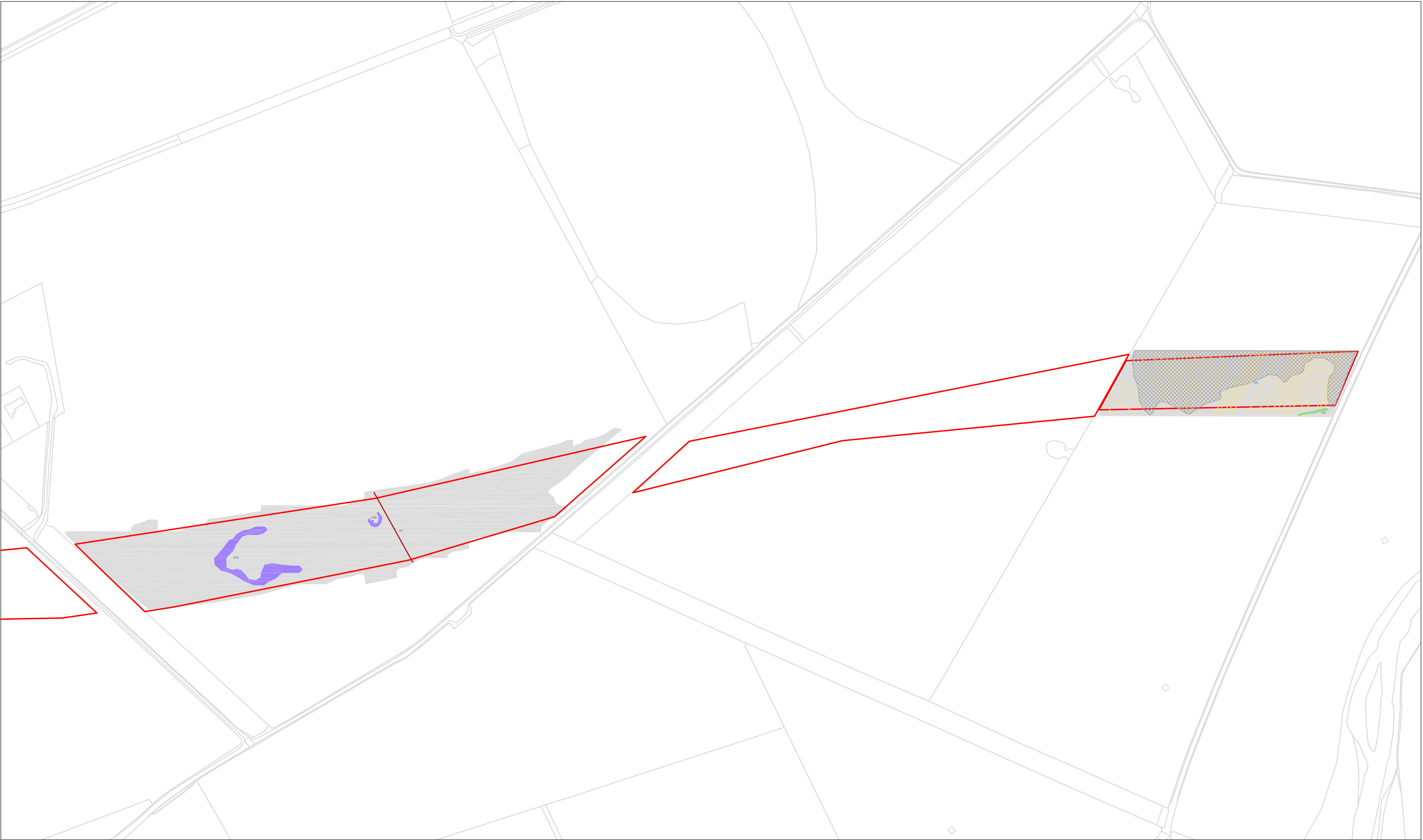
0 50m
1:1000 at A3





Interpretation of gradiometer survey results: parcel 12d and 12e

<p>Figure 234</p>		<p>— Linear trend (plough)</p>	<p>■ Possible archaeology ▨ Geology ■ Survey area □ Proposed development area</p>	<p>0 ————— 50m 1:1000 at A3</p>	
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Interpretation of gradiometer survey results: parcel 13

Figure
235



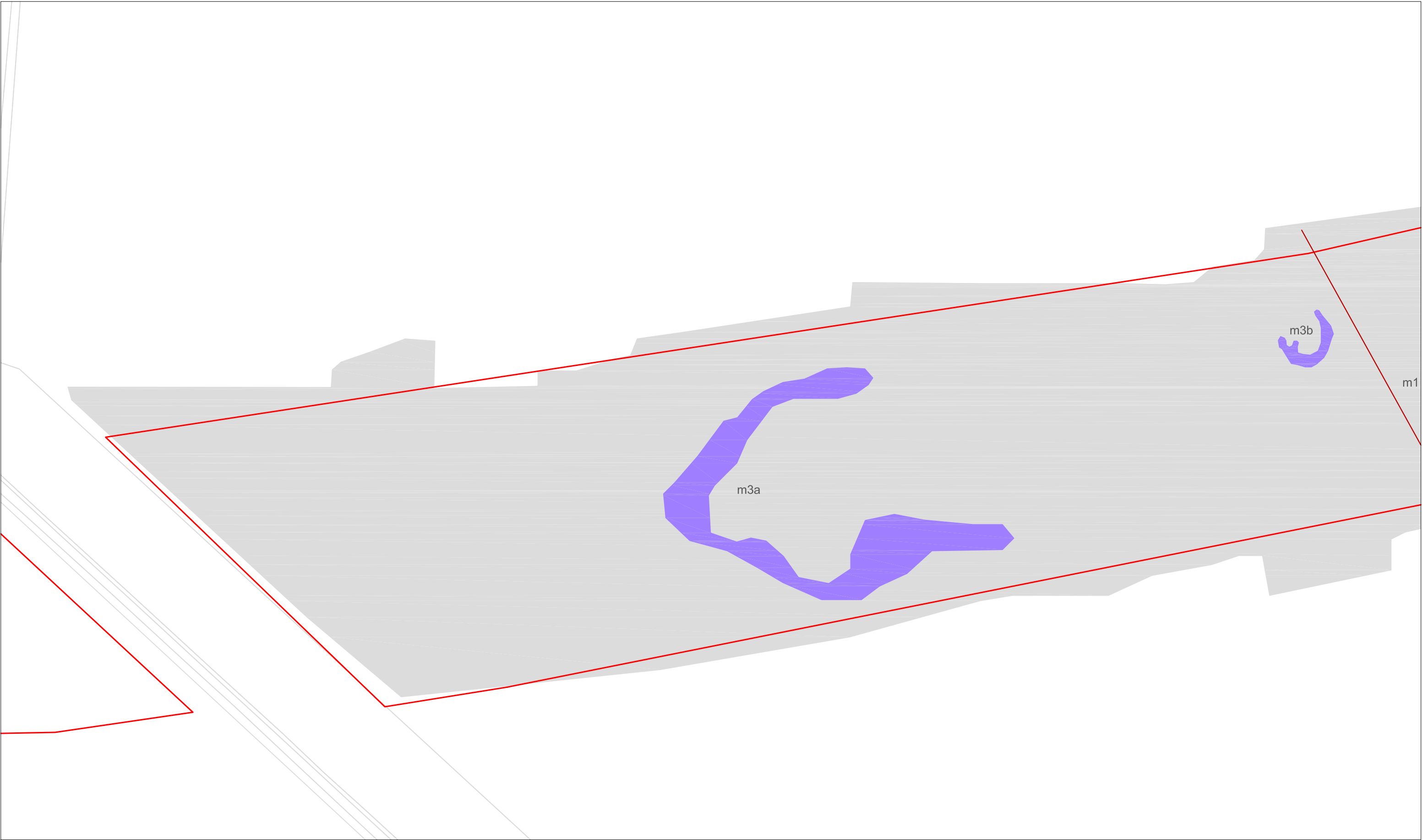
— Linear trend (field boundary)
— Linear trend (plough)

■ Linear trend (archaeology?)
■ possible archaeology
▨ Geology
■ Survey area

□ Proposed development area

0 ————— 200m
1:4000 at A3





Interpretation of gradiometer survey results: parcel 13a west

Figure
236



— Linear trend (field boundary)

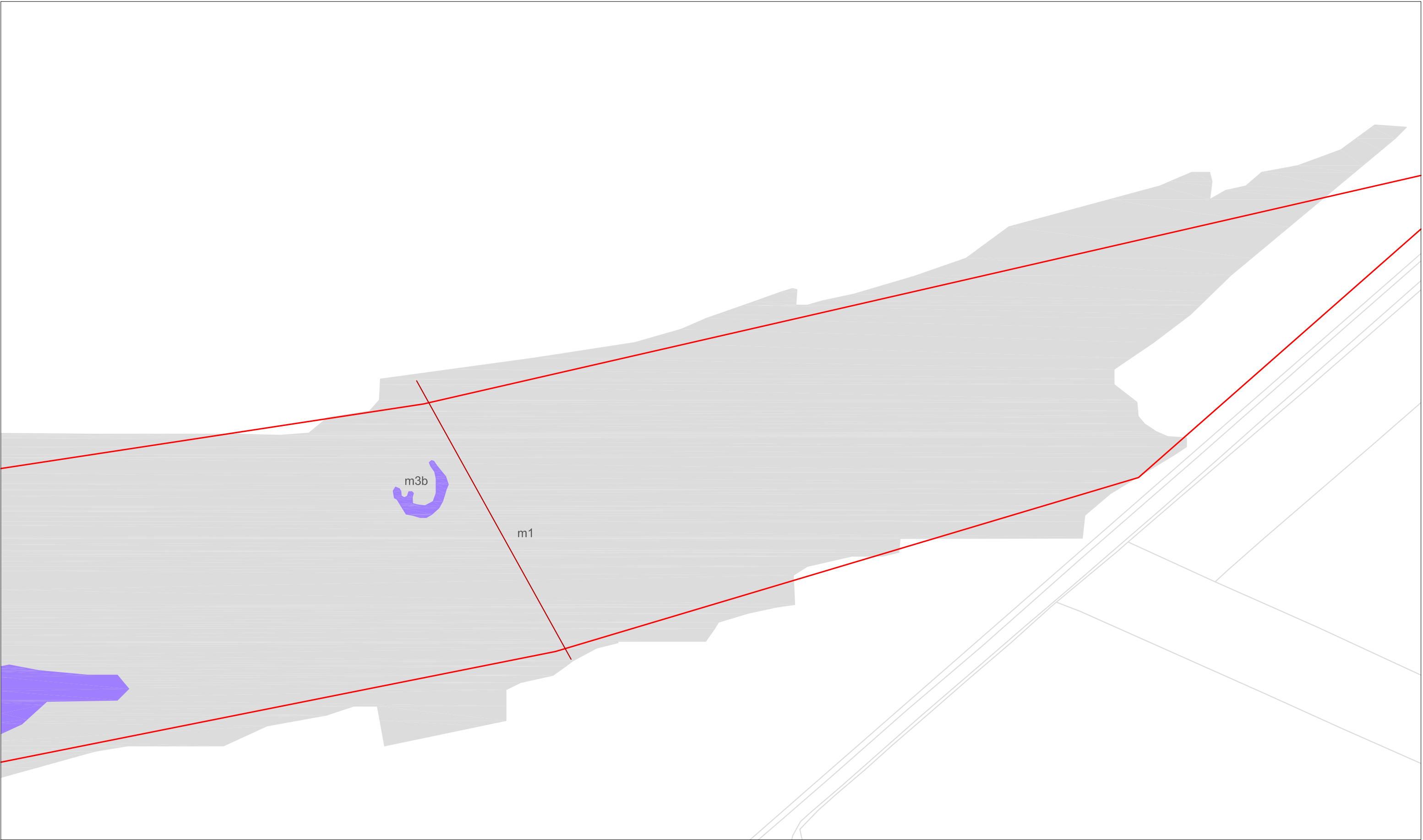
■ Possible archaeology

■ Survey area

□ Proposed development area

0 50m
1:1000 at A3





Interpretation of gradiometer survey results: parcel 13a east

Figure
237



— Linear trend (field boundary)

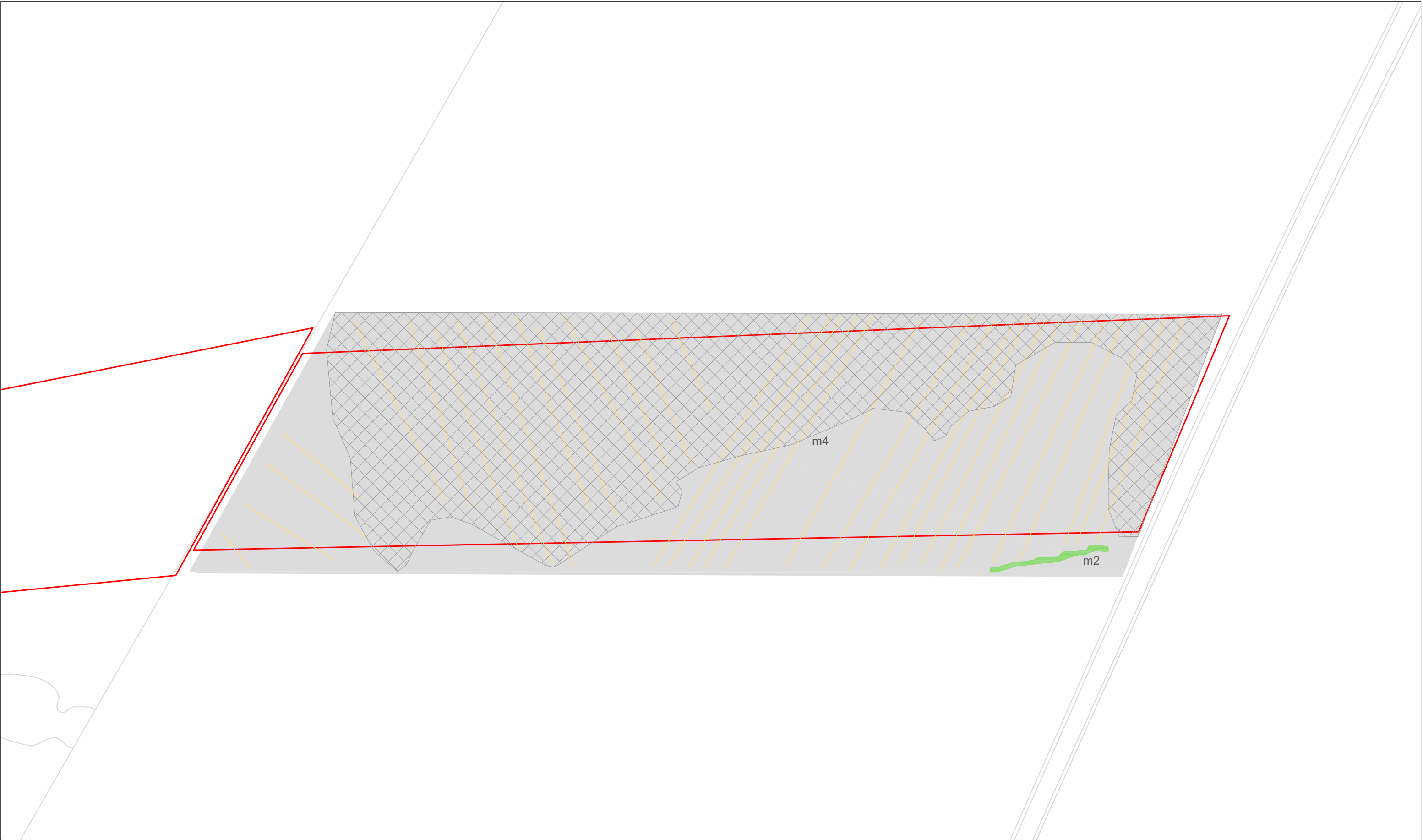
■ Possible archaeology

■ Survey area

□ Proposed development area

0 ————— 50m
1:1000 at A3





Interpretation of gradiometer survey results: parcel 13b

Figure
238



Linear trend (plough)

Linear trend (archaeology?)

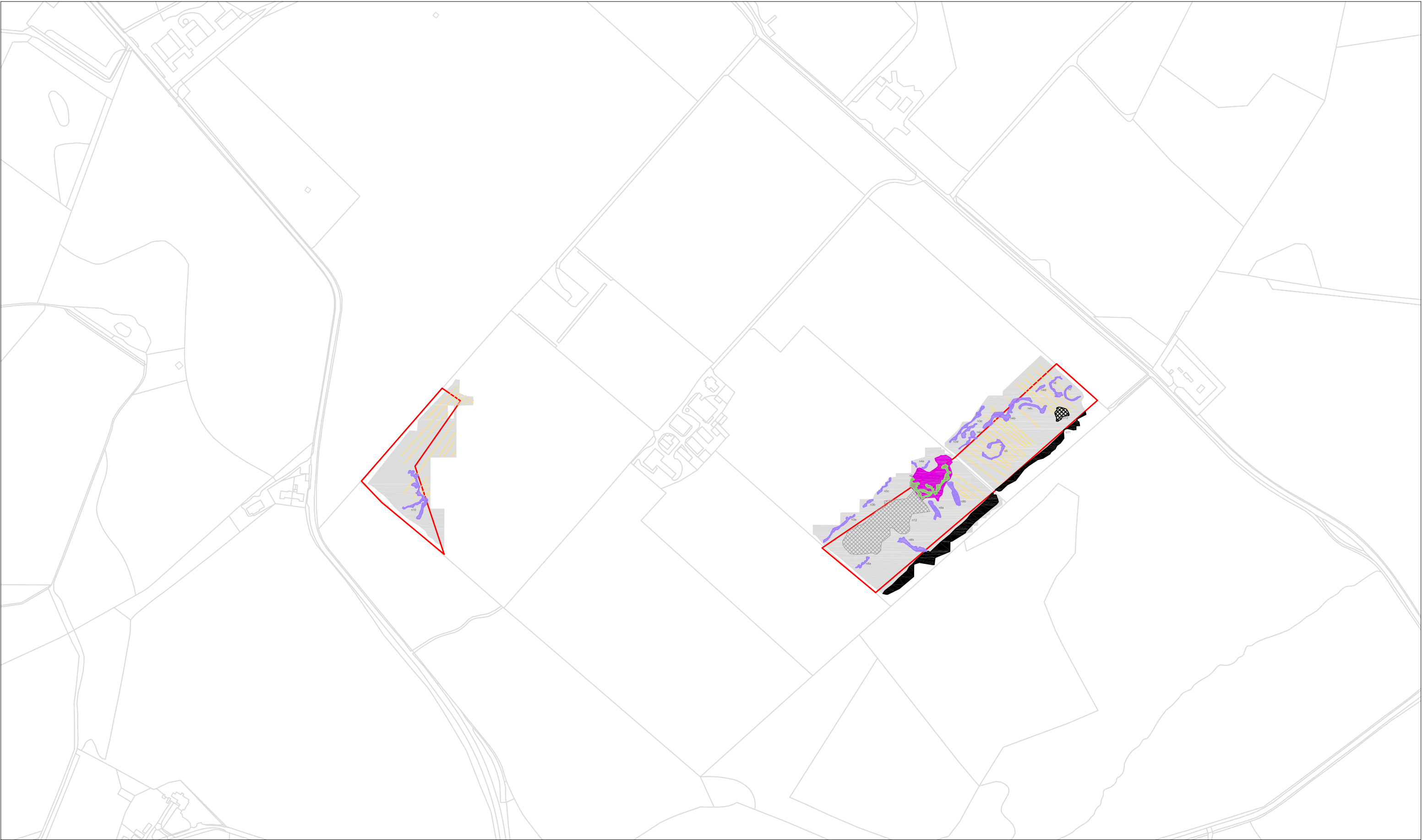
Disturbed area (geology)

Survey area

Proposed development area

0 50m
1:1000 at A3





Interpretation of gradiometer survey results: parcel 8

Figure
239



Linear trend (plough)

Linear trend (archaeology?)

Disturbed area (archaeology?)

Possible archaeology

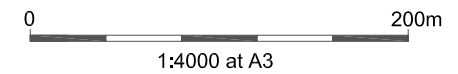
Linear trend (modern)

Disturbed area (modern)

Geology

Survey area

Proposed development area





Interpretation of gradiometer survey results: parcel 14a

Figure
240



Linear trend (plough)

Linear trend (archaeology?)

Disturbed area (archaeology?)

Possible archaeology

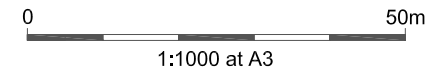
Linear trend (modern)

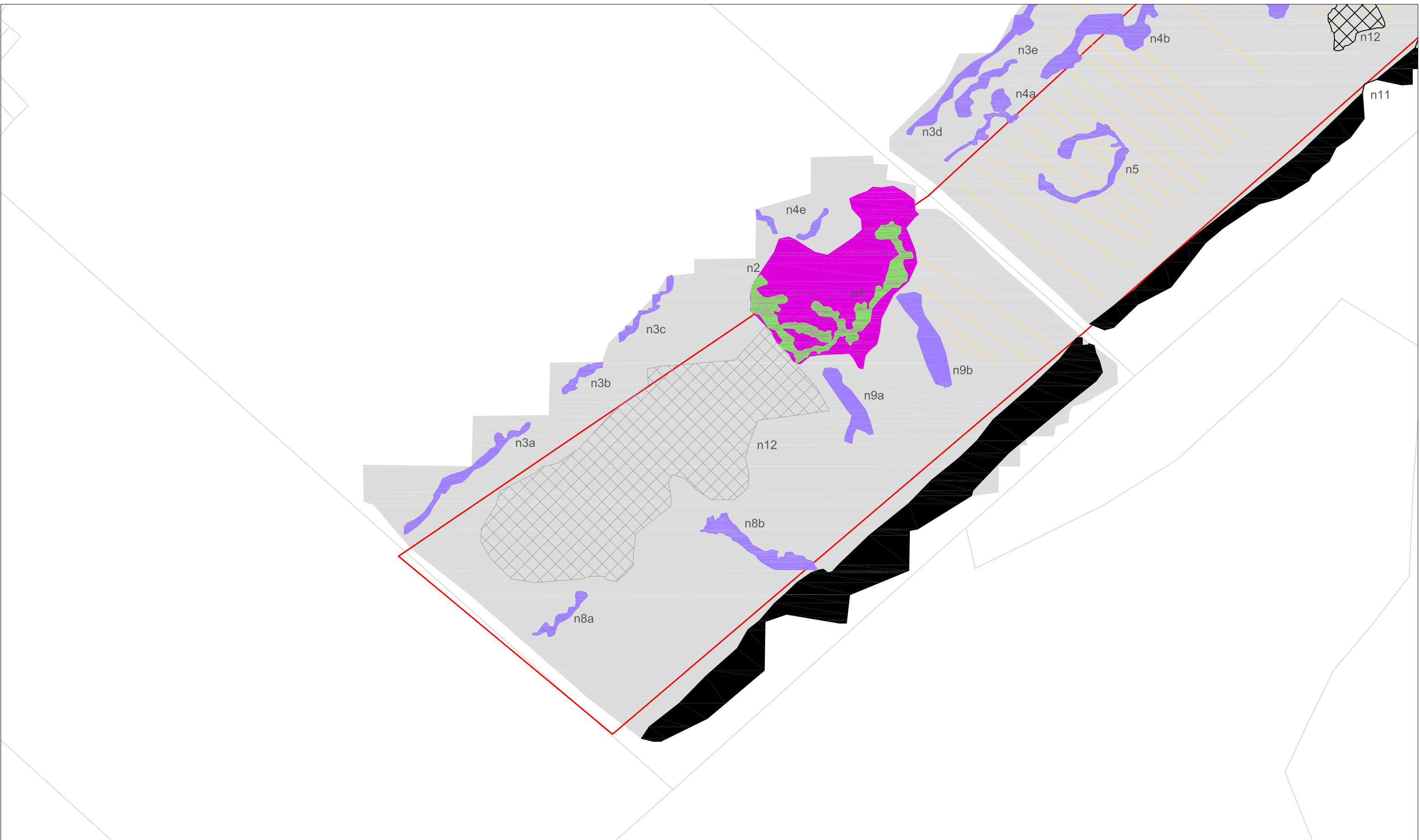
Disturbed area (modern)

Geology

Survey area

Proposed development area





Interpretation of gradiometer survey results: parcel 14b

Figure
241

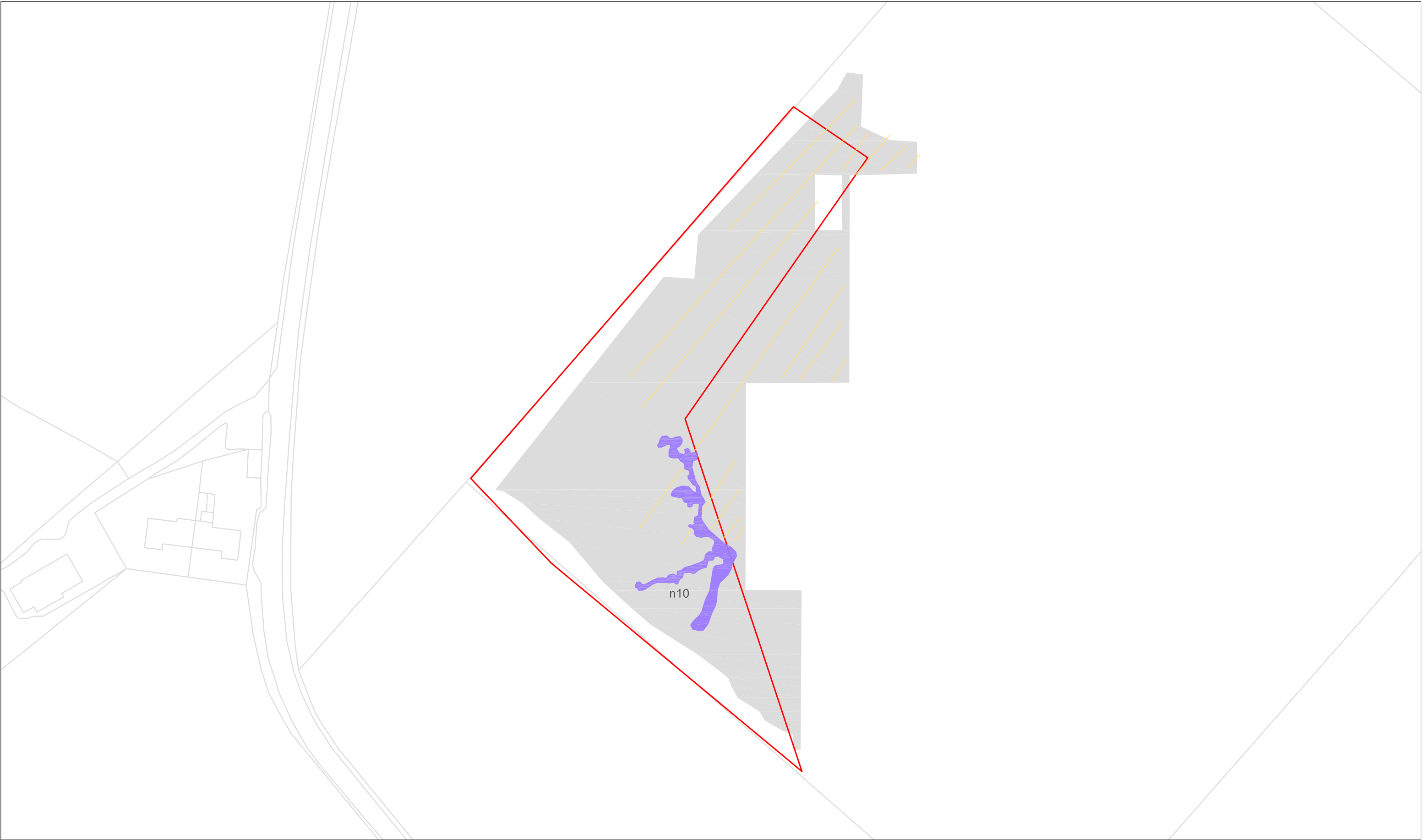


Linear trend (plough)

- | | |
|-------------------------------|---------------------------|
| Linear trend (archaeology?) | Disturbed area (modern) |
| Disturbed area (archaeology?) | Geology |
| Possible archaeology | Survey area |
| Linear trend (modern) | Proposed development area |

0 50m
1:1000 at A3








Interpretation of gradiometer survey results: parcel 14c

Figure
242

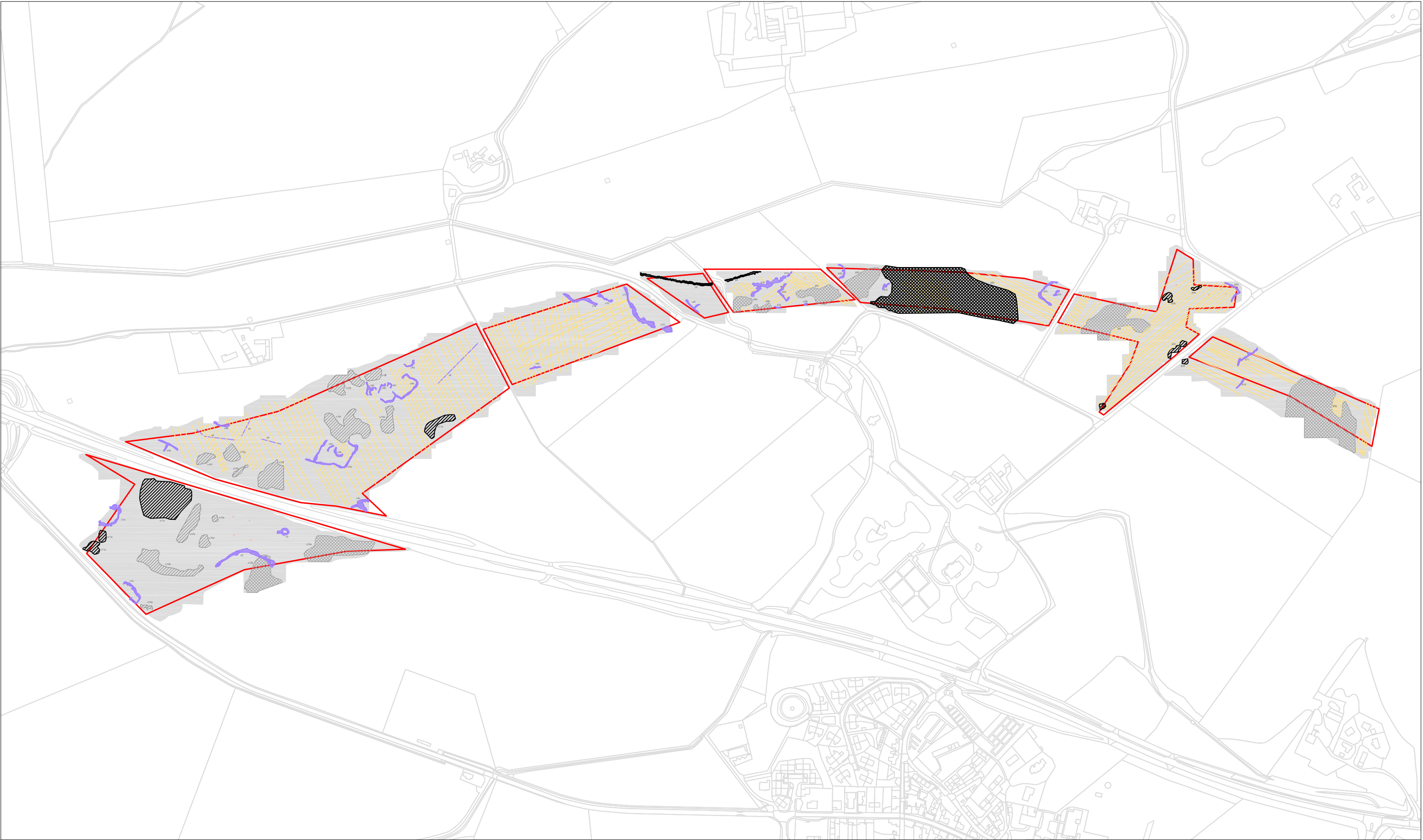


— Linear trend (plough)

-  Possible archaeology
-  Survey area
-  Proposed development area

0 ————— 50m
1:1000 at A3





Interpretation of gradiometer survey results: parcels 15 and 16

Figure
243



Linear trend (plough)

Possible archaeology

Linear trend (modern)

Disturbed area (modern?)

Disturbed area (modern)

Geology

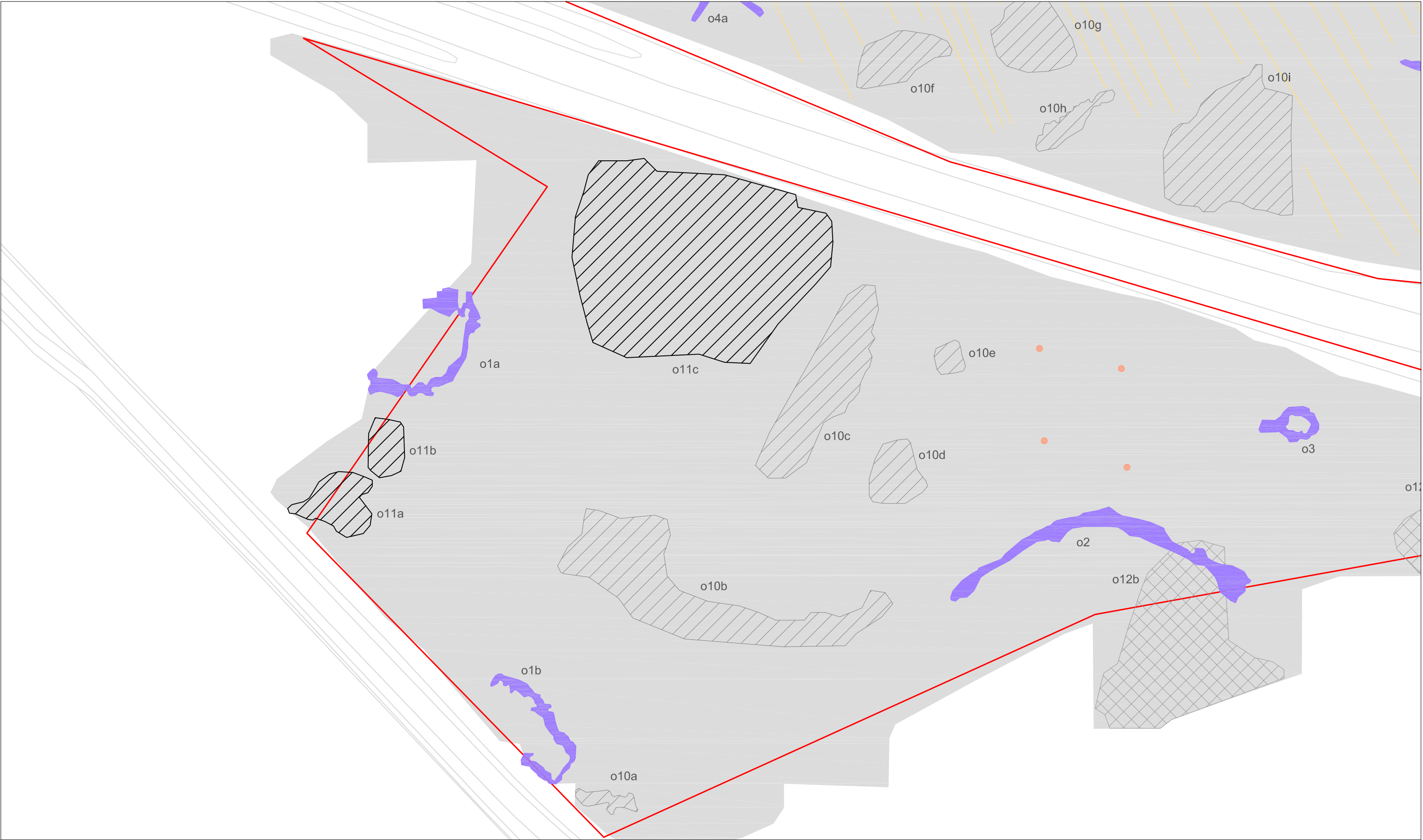
Pit?

Survey area

Proposed development area

0 200m
1:5000 at A3





Interpretation of gradiometer survey results: parcel 15a west

Figure
244



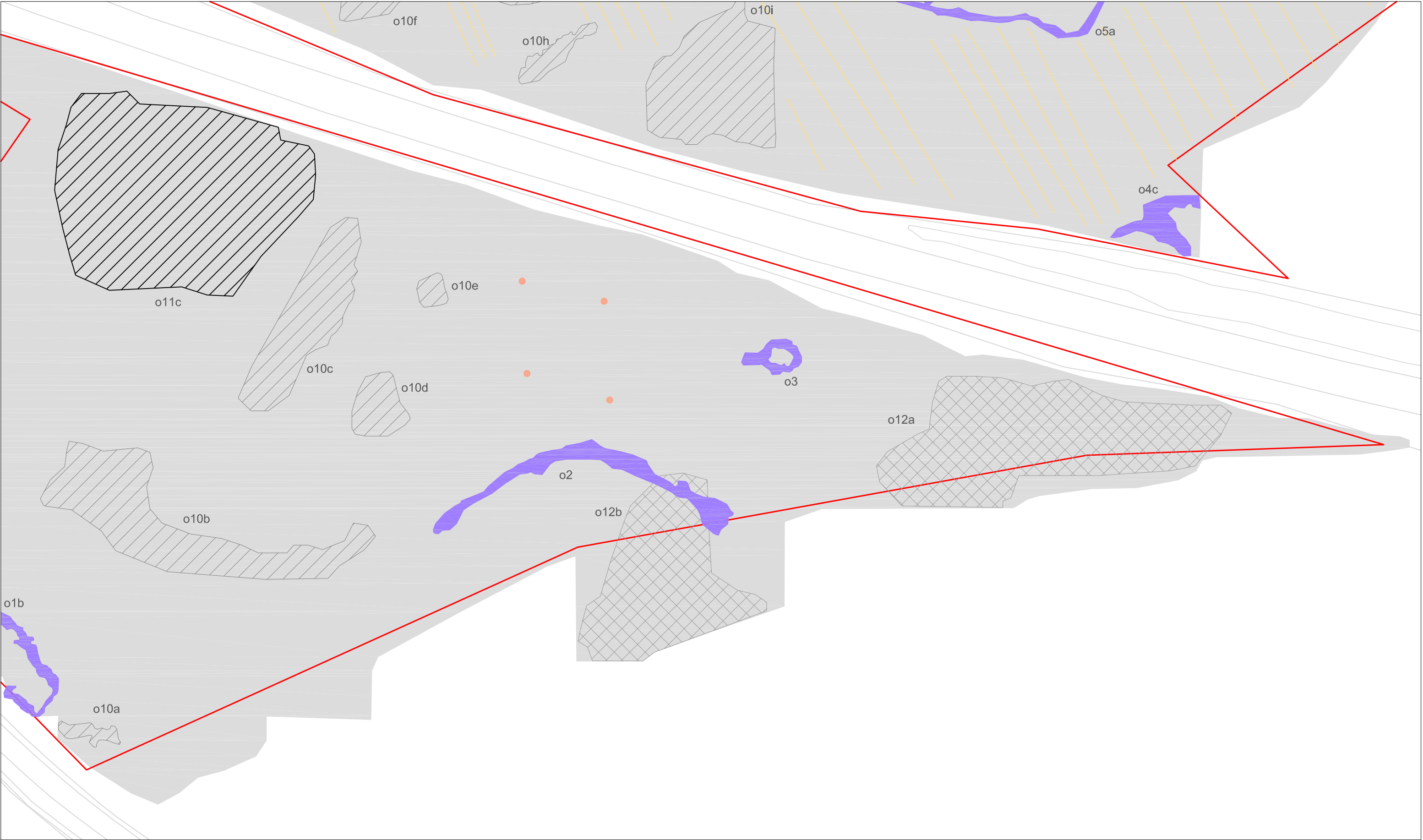
— Linear trend (plough)

- Possible archaeology
- Disturbed area (modern?)
- Disturbed area (modern)
- Geology

- Pit?
- Survey area
- Proposed development area

0 ————— 50m
1:1000 at A3





Interpretation of gradiometer survey results: parcel 15a east

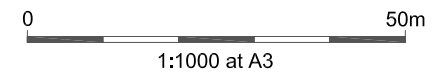
Figure 245



Linear trend (plough)

- Possible archaeology
- Disturbed area (modern?)
- Disturbed area (modern)
- Geology

- Pit?
- Survey area
- Proposed development area





Interpretation of gradiometer survey results: parcel 15b west

Figure 246



Linear trend (plough)

Possible archaeology

Disturbed area (modern?)

Disturbed area (modern)

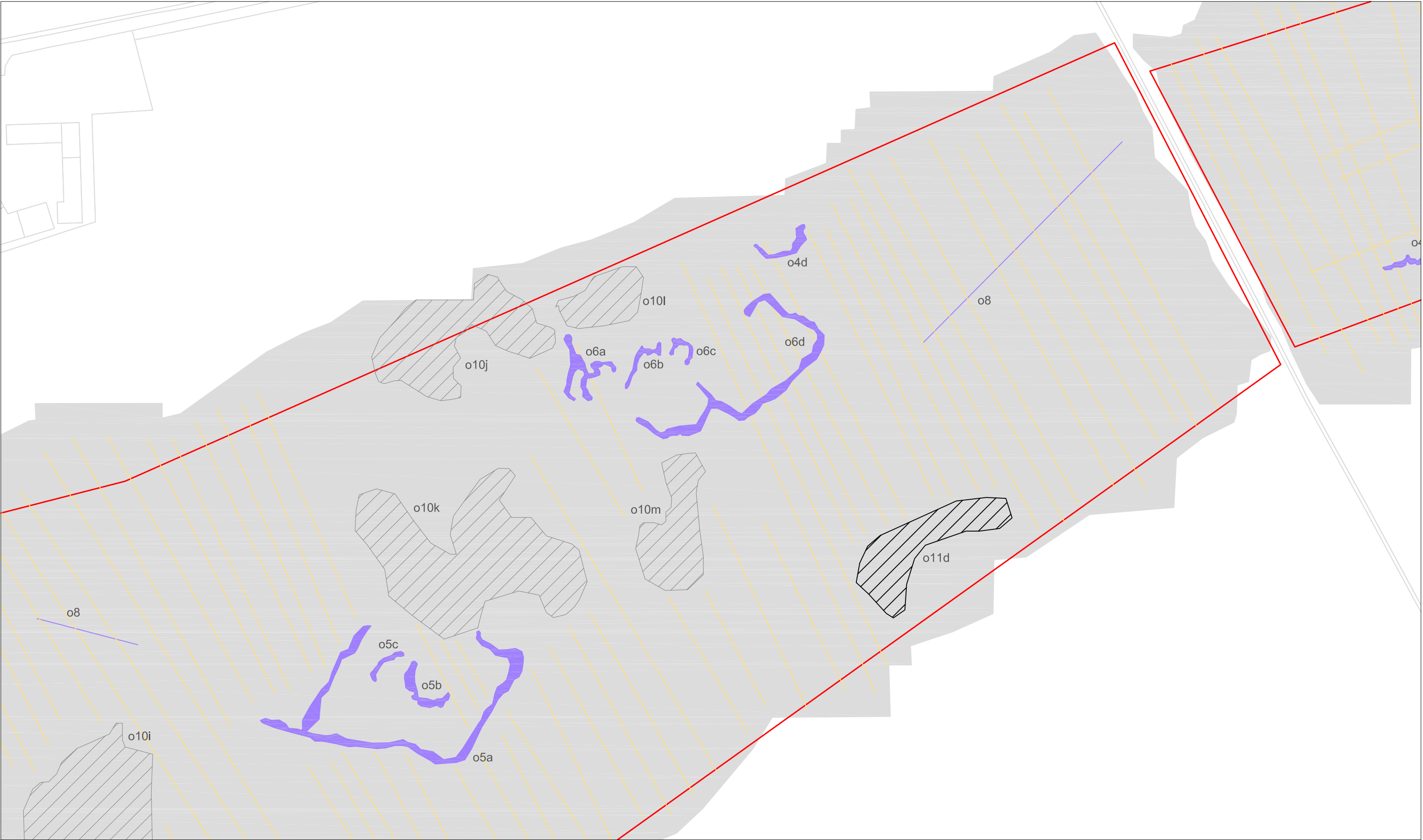
Pit?

Survey area

Proposed development area

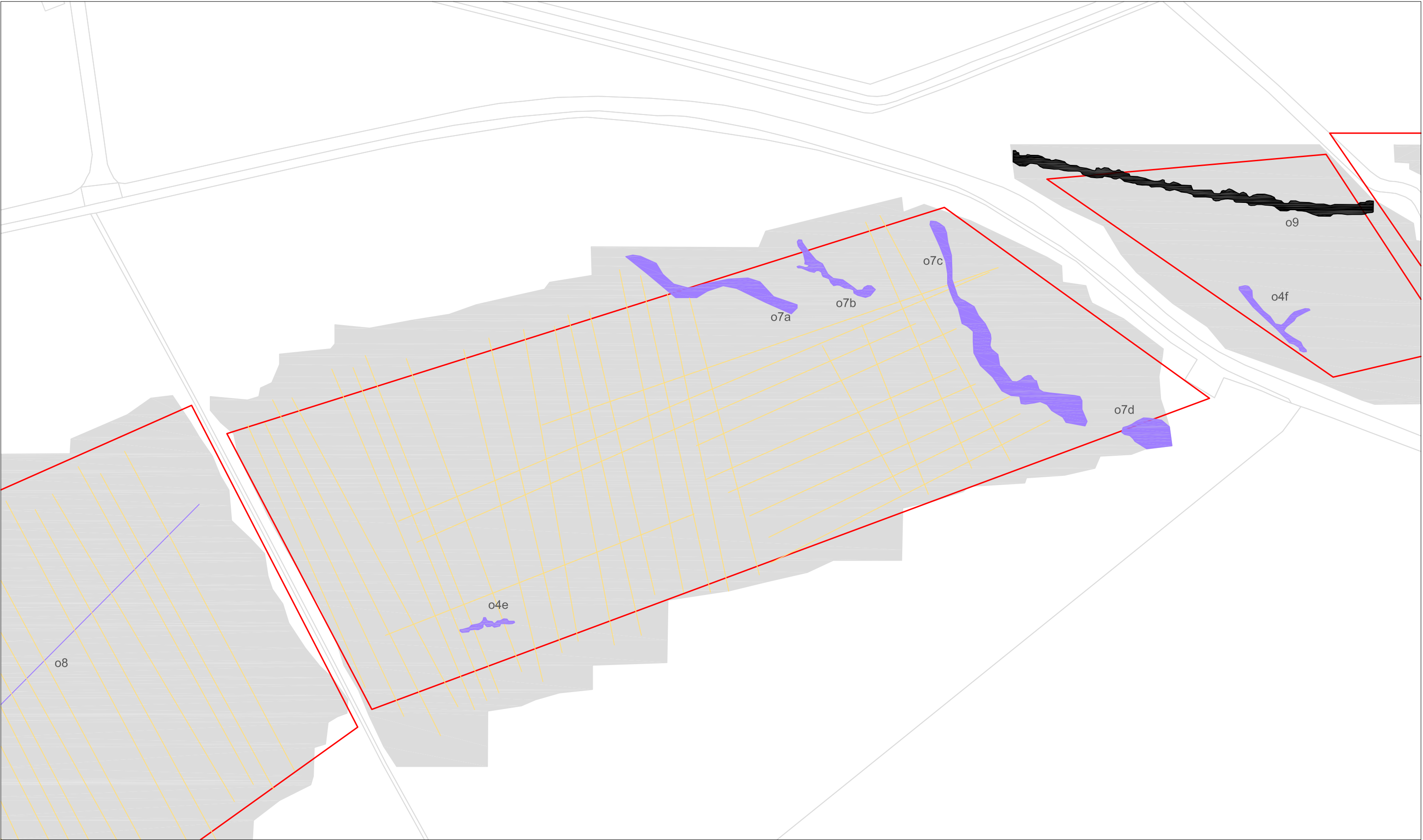
0 50m
1:1000 at A3





Interpretation of gradiometer survey results: parcel 15b east







<p>Figure 247</p>		<ul style="list-style-type: none"> Possible archaeology Linear trend (plough) 	<ul style="list-style-type: none"> Possible archaeology Disturbed area (modern?) Disturbed area (modern) Survey area 	<ul style="list-style-type: none"> Proposed development area 		
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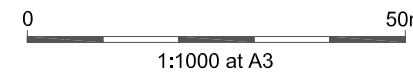


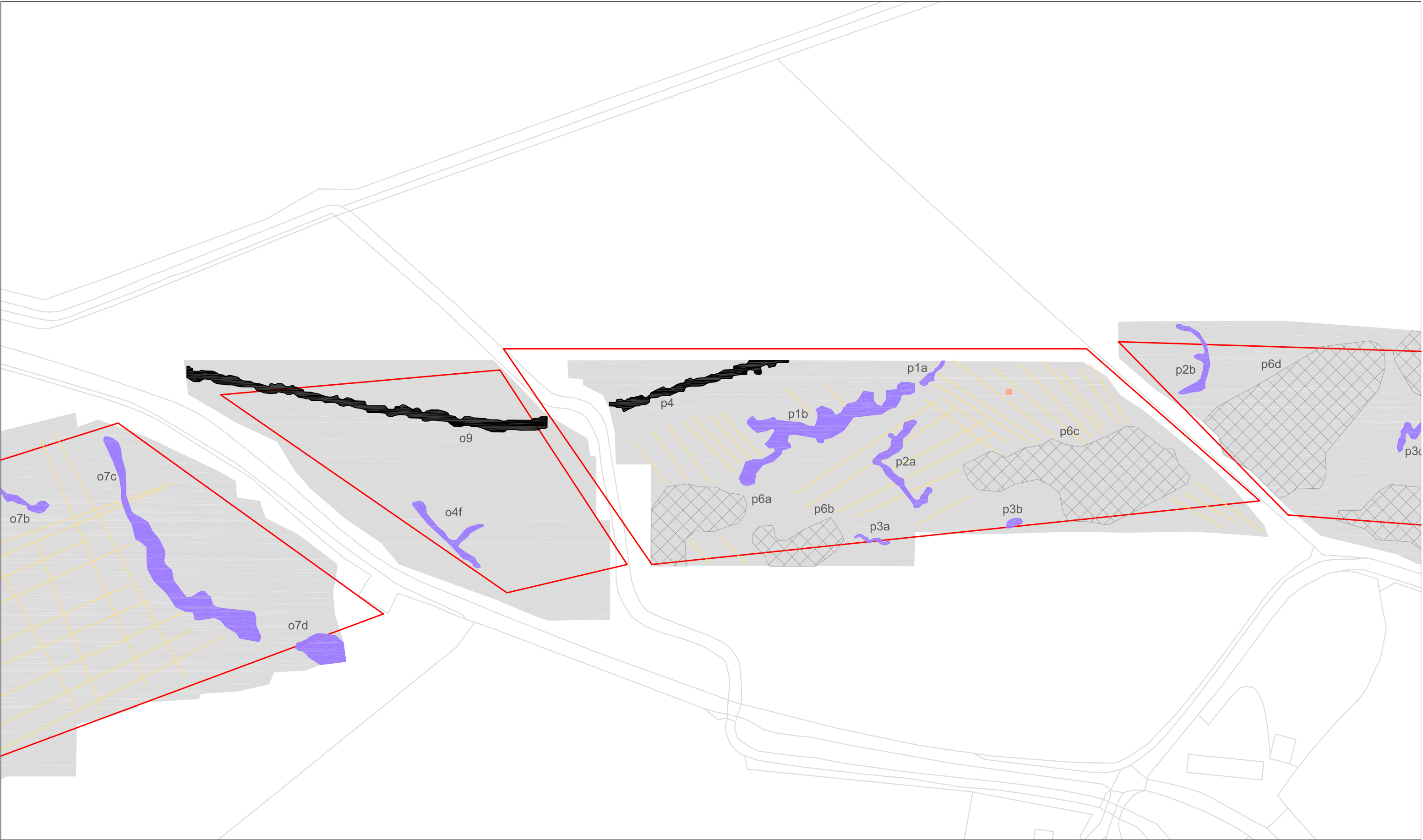
Interpretation of gradiometer survey results: parcel 15c

Figure
248



-  Linear trend (possible archaeology)
-  Linear trend (plough)
-  Possible archaeology
-  Linear trend (modern)
-  Survey area
-  Proposed development area





Interpretation of gradiometer survey results: parcels 15d and 16d

<p>Figure 249</p>		<p>— Linear trend (plough)</p>	<p>■ Possible archaeology — Linear trend (modern) ▨ Disturbed area (geology) ■ Survey area</p>	<p>□ Proposed development area</p>	<p>0 ————— 50m 1:1000 at A3</p>	
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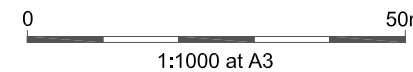
Interpretation of gradiometer survey results: parcel 16c

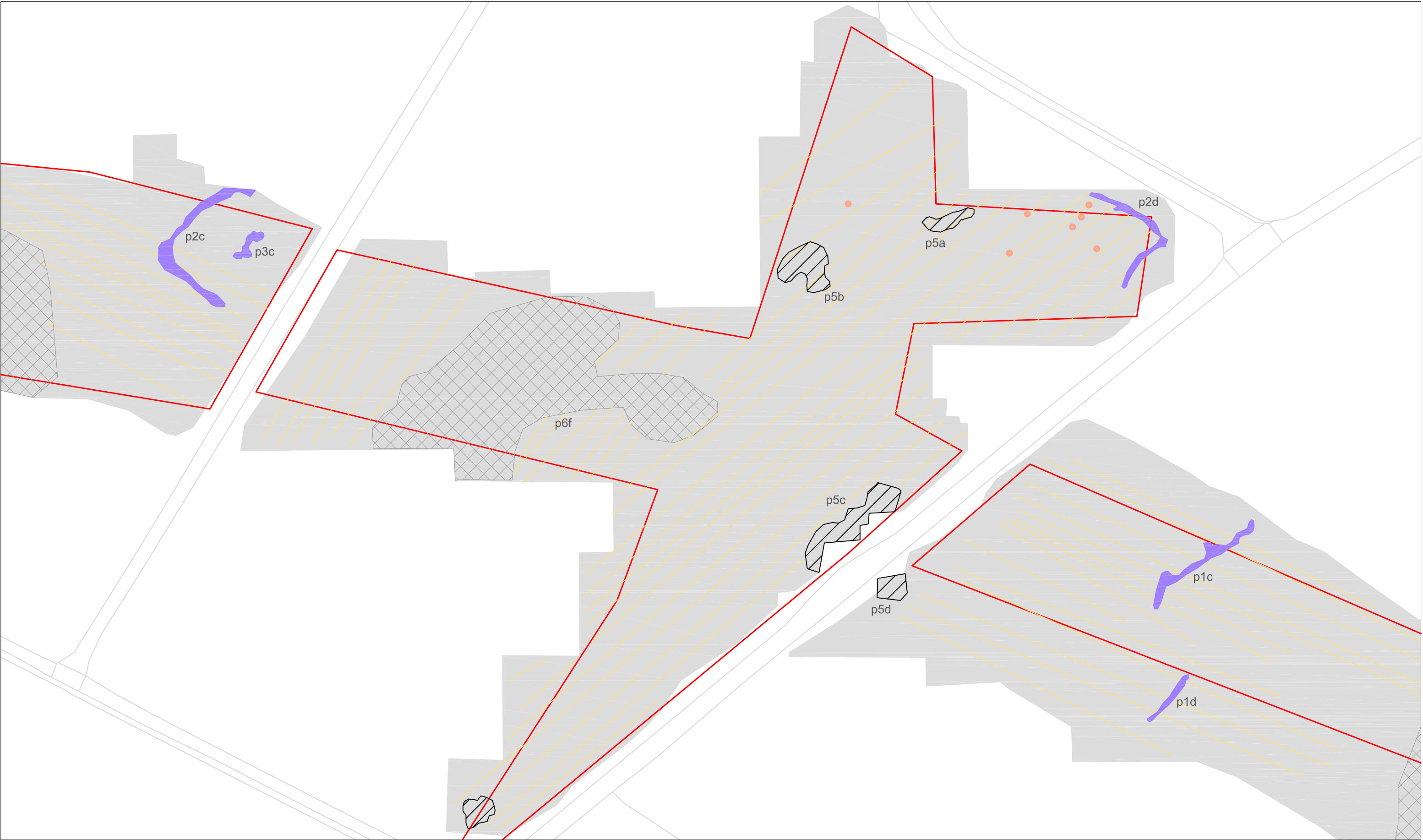
Figure
250



Linear trend (plough)

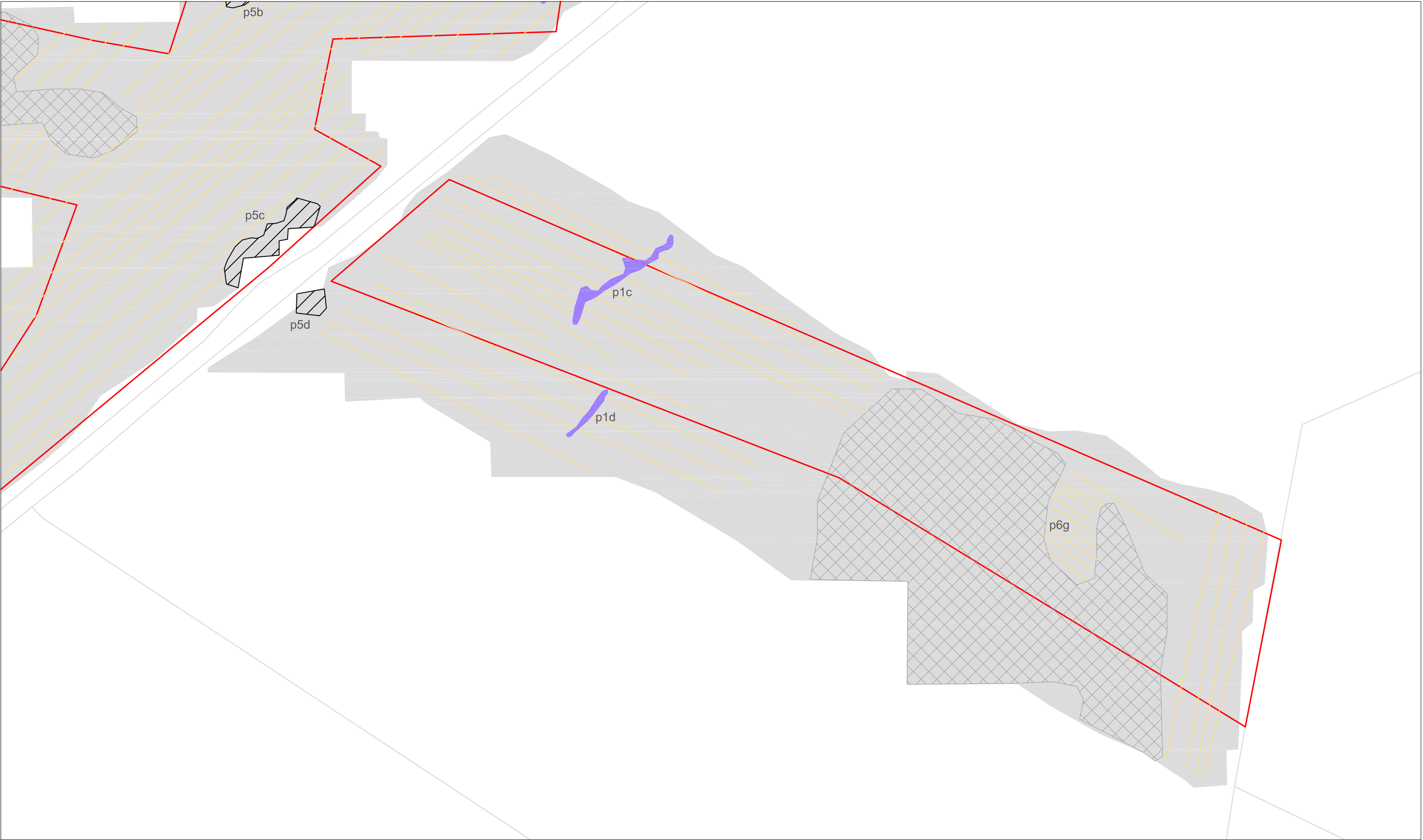
-  Possible archaeology
-  Linear trend (modern)
-  Survey area
-  Proposed development area





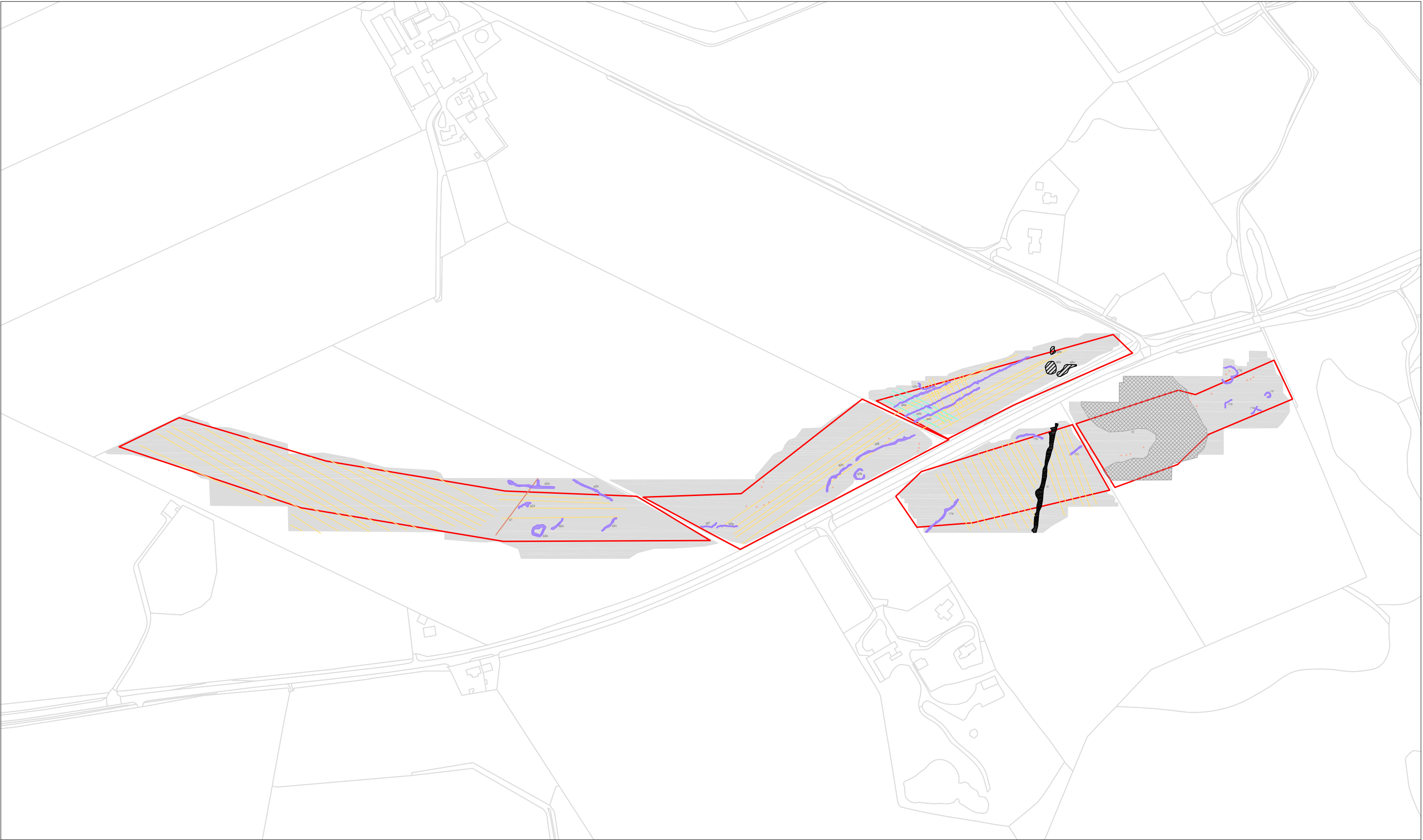
Interpretation of gradiometer survey results: parcel 16b

<p>Figure 251</p>		<p>— Linear trend (plough)</p>	<ul style="list-style-type: none"> Possible archaeology Disturbed area (modern) Disturbed area (geology) Pit? 	<ul style="list-style-type: none"> Survey area Proposed development area 	<p>0 50m 1:1000 at A3</p>	
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Interpretation of gradiometer survey results: parcel 15a

<p>Figure 252</p>		<p>— Linear trend (plough)</p>	<p> Possible archaeology Disturbed area (modern) Disturbed area (geology) Survey area</p>	<p> Proposed development area</p>	<p>0 ————— 50m 1:1000 at A3</p>	
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Interpretation of gradiometer survey results: parcels 17 and 18

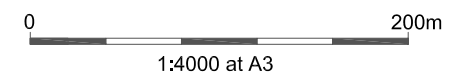
Figure
253

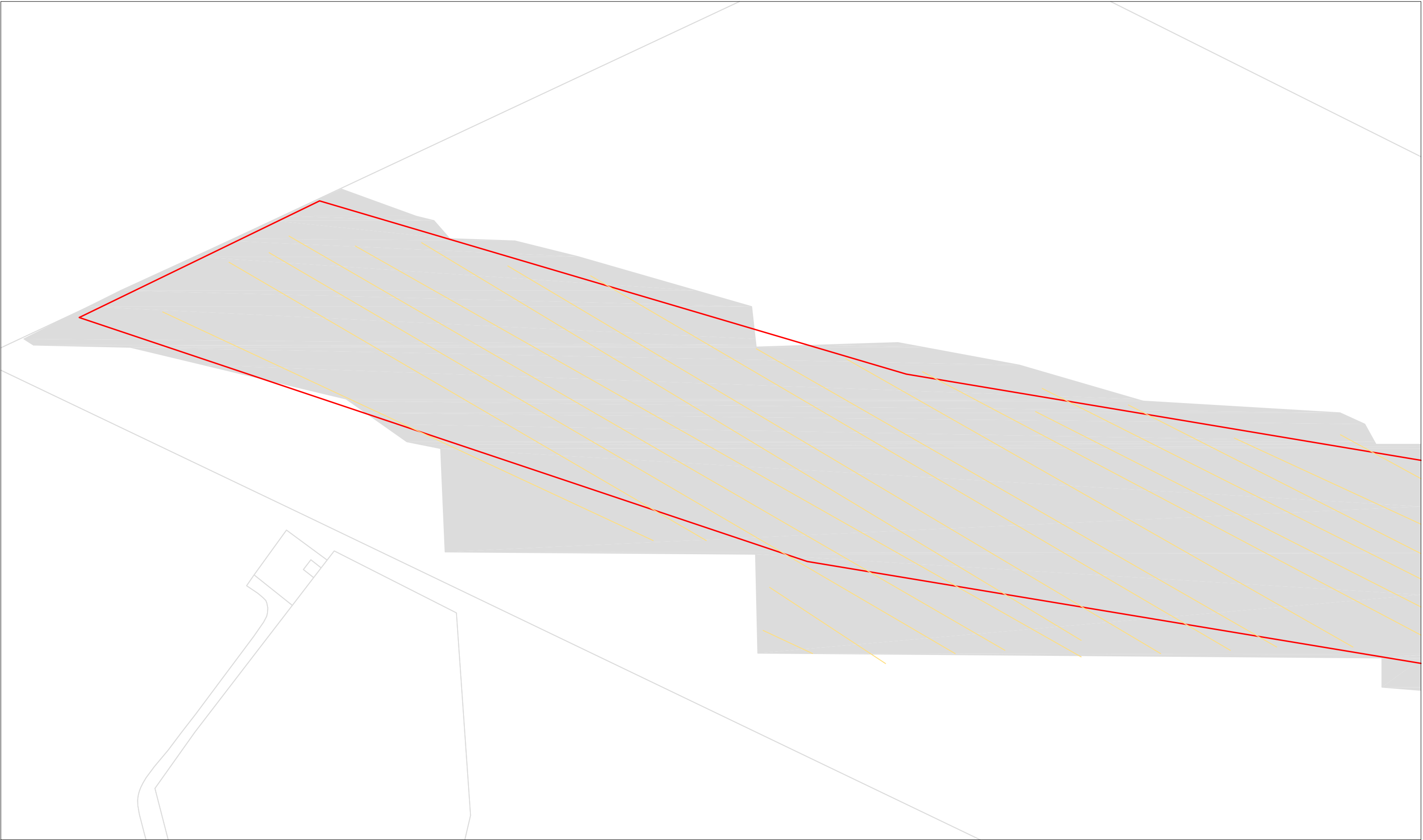


- Linear trend (field boundary?)
- Linear trend (plough)
- Linear trend (agriculture)

- Possible archaeology
- Linear trend (modern)
- Disturbed area (modern)
- Disturbed area (geology)

- Pit?
- Survey area
- Proposed development area





Interpretation of gradiometer survey results: parcel 17c west

Figure
254

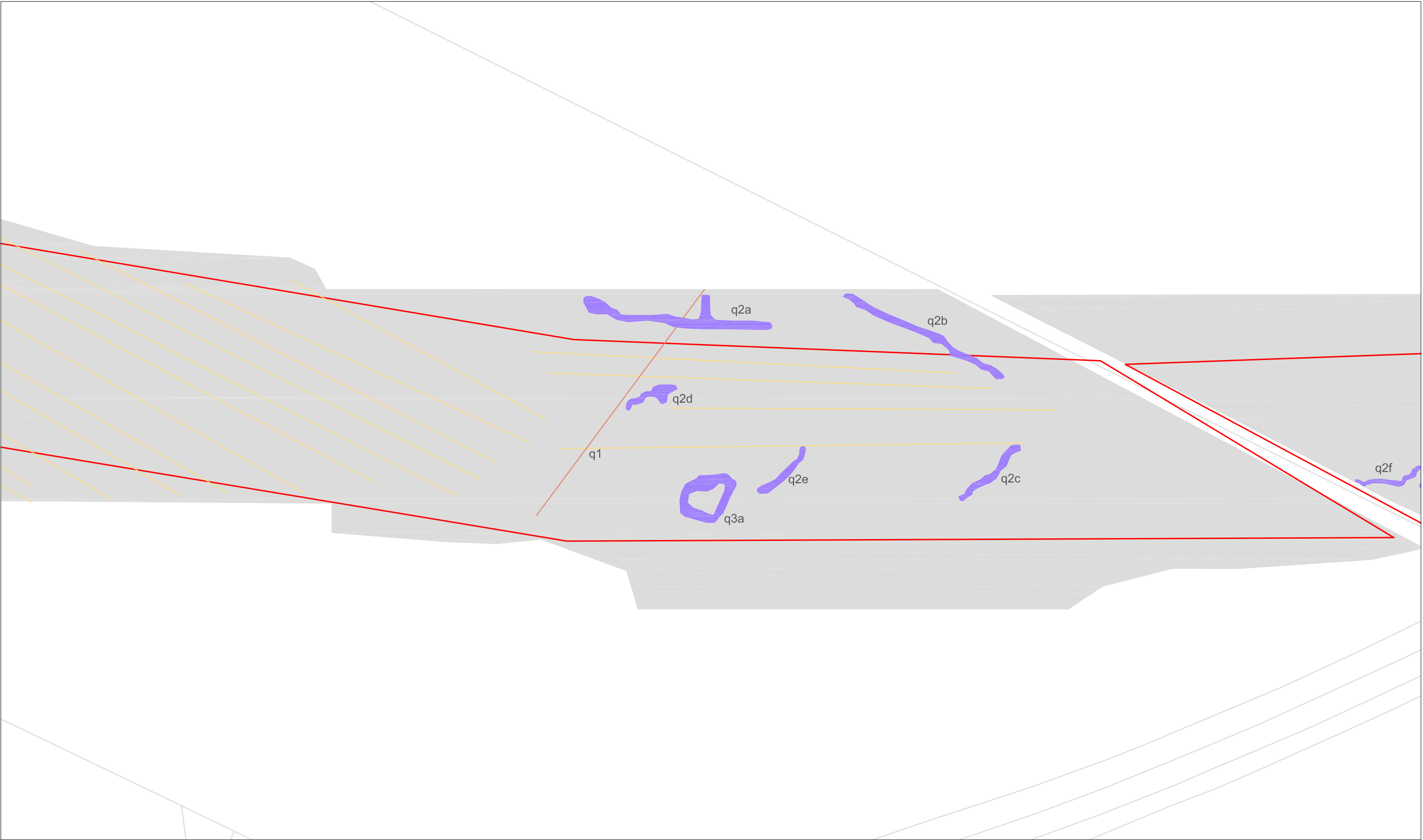


— Linear trend (plough)

■ Survey area
□ Proposed development area

0 ————— 50m
1:1000 at A3





Interpretation of gradiometer survey results: parcel 17c east

Figure
255



— Linear trend (plough)
— Linear trend (field boundary?)

■ Possible archaeology
■ Survey area
□ Proposed development area

0 50m
1:1000 at A3











Interpretation of gradiometer survey results: parcel 17b

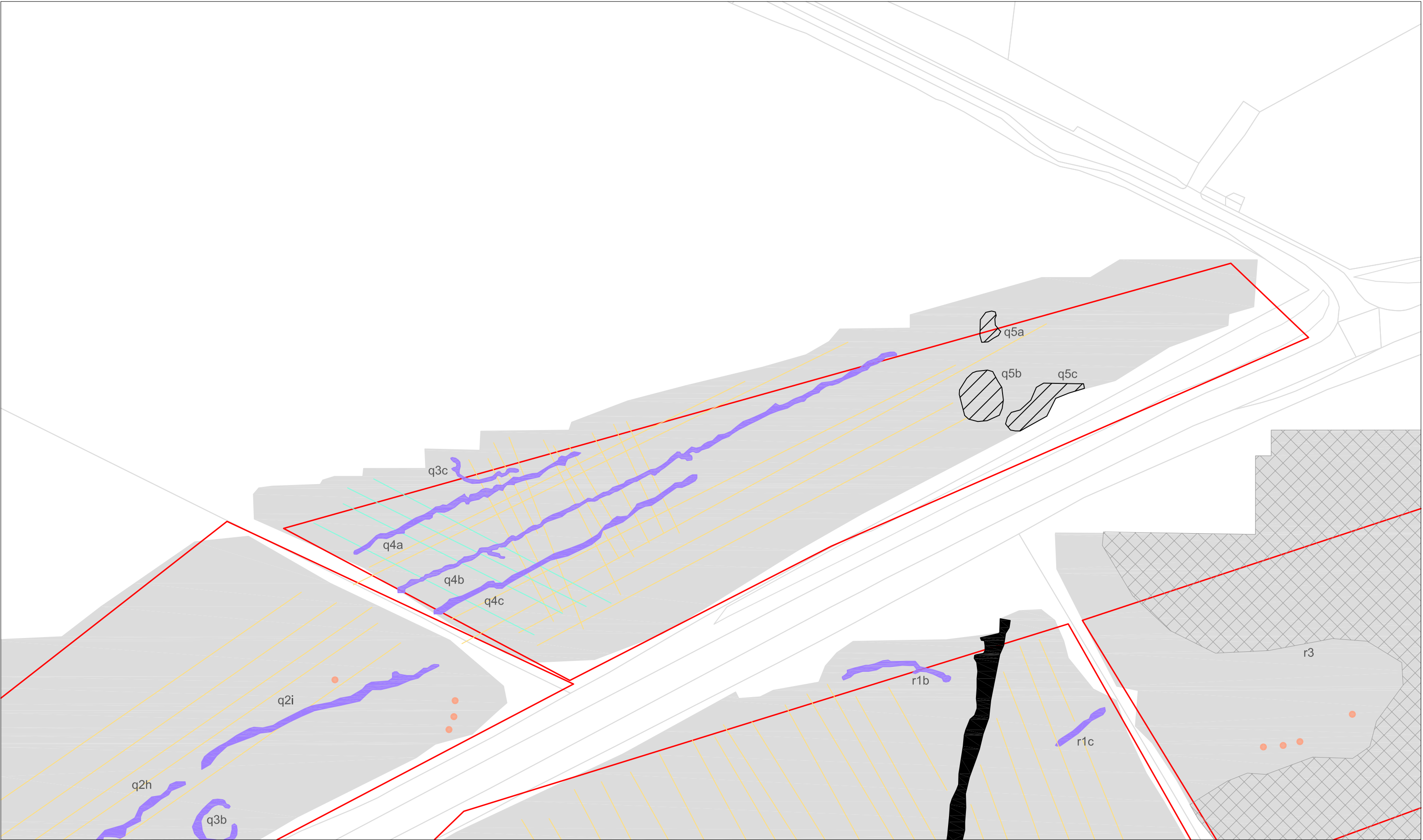
Figure 256



-  Linear trend (field boundary?)
-  Linear trend (plough)
-  Possible archaeology
-  Disturbed area (modern)
-  Survey area
-  Proposed development area

0 50m
1:1000 at A3





Interpretation of gradiometer survey results: parcel 17a

Figure
257



— Linear trend (plough)
— Linear trend (agriculture)

■ Possible archaeology
■ Linear trend (modern)
▨ Disturbed area (modern)
▩ Disturbed area (geology)

● Pit?
■ Survey area
□ Proposed development area

0 ————— 50m
1:1000 at A3





Interpretation of gradiometer survey results: parcel 18a

Figure 258



— Linear trend (plough)
— Linear trend (agriculture)

■ Possible archaeology
■ Linear trend (modern)
▨ Disturbed area (modern)
▩ Disturbed area (geology)

● Pit?
■ Survey area
□ Proposed development area

0 ————— 50m
1:1000 at A3





Interpretation of gradiometer survey results: parcel 18b

Figure 259



Linear trend (plough)

- Possible archaeology
- Linear trend (modern)
- Disturbed area (modern)
- Disturbed area (geology)

- Pit?
- Survey area
- Proposed development area

