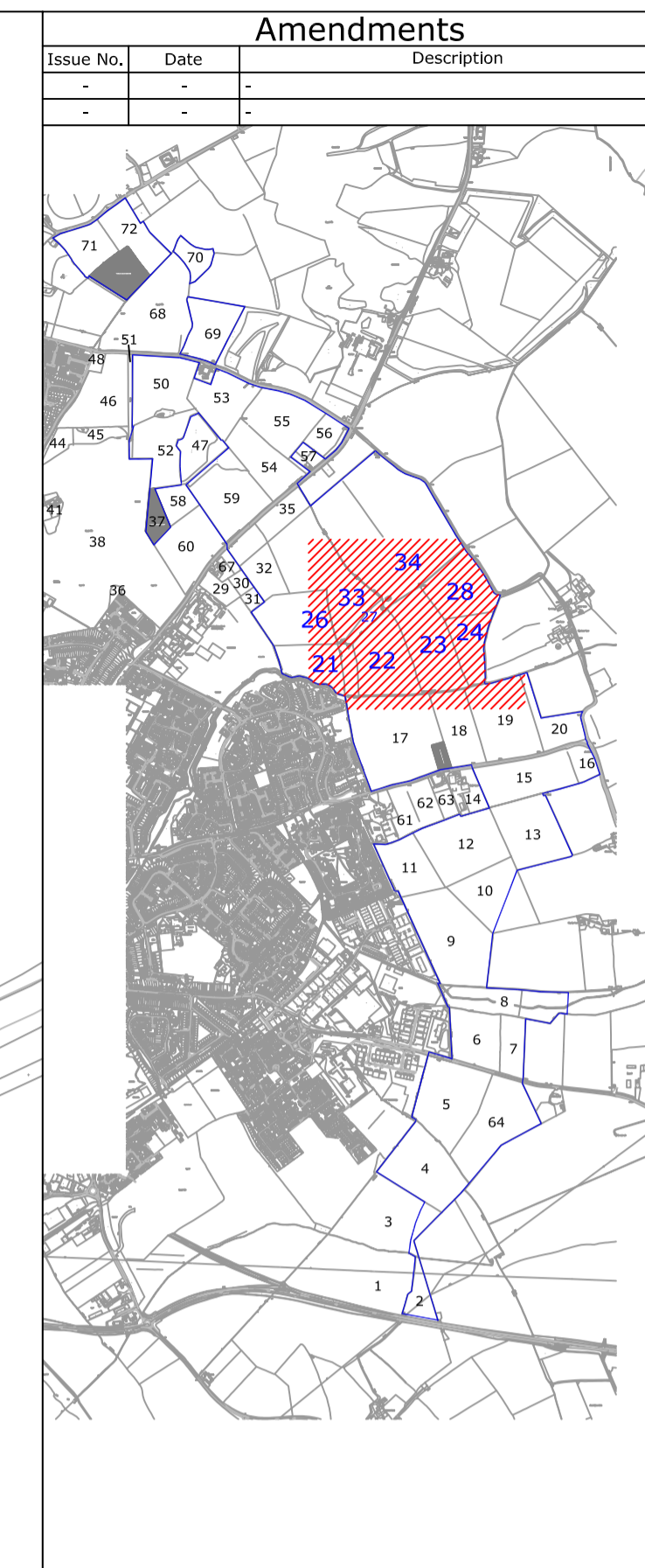
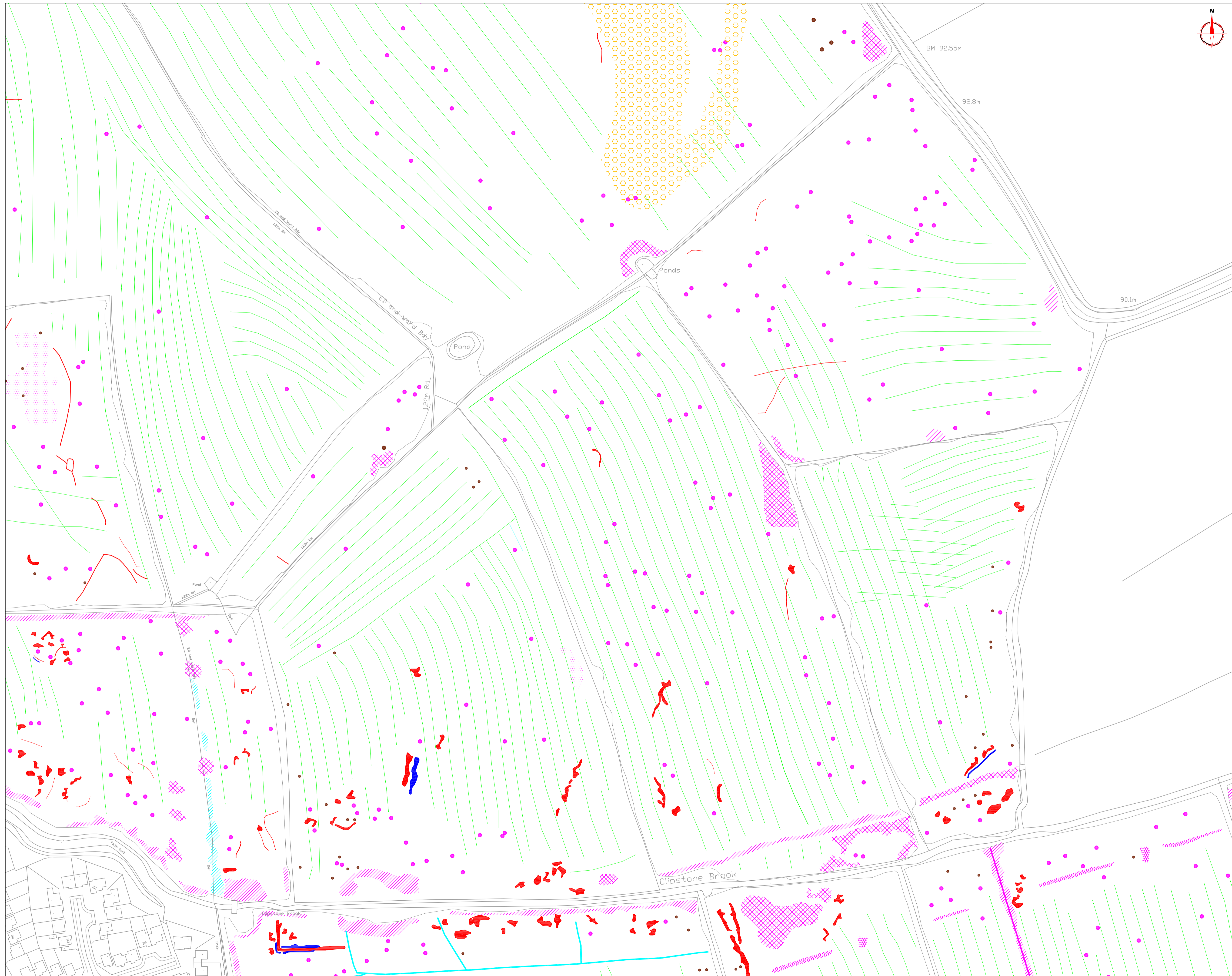


Amendments		
Issue No.	Date	Description
-	-	-
-	-	-

Plotting parameters Field 24 Maximum +1nT (black) Minimum -1nT (white)	Plotting parameters Field 27 Maximum +1nT (black) Minimum -1nT (white)
Plotting parameters Field 22 Maximum +1nT (black) Minimum -1nT (white)	Plotting parameters Field 28 Maximum +1nT (black) Minimum -1nT (white)

Job No.	2426	Survey Date	DEC 07-APRIL 08
Client	ALBION ARCHAEOLOGY		
Project Title	GEOPHYSICAL SURVEY- EASTERN LEIGHTON LINSLADE		
Subject	PLOT OF PROCESSED GRADIOMETER DATA- FIELDS 22-24 AND 27-28		
<p><b>STRATASCAN™</b>          GEOPHYSICS FOR ARCHAEOLOGY          AND ENGINEERING          VINEYARD HOUSE          UPPER HOOK ROAD          UPTON UPON SEVERN          UK          WR8 0SA          T: +44 (0)1684 592266          F: +44 (0)1684 594142          E: info@stratascan.co.uk          www.stratascan.co.uk</p>			
Scale	1:1250		
Plot	A1	Checked by	SAS
Date	APRIL 08	Issue No.	01
		Drawn by	RAJS
		Figure No.	22



**Amendments**

Issue No.	Date	Description
-	-	-
-	-	-

**KEY**

- Discrete positive anomaly- possible pit
- Bipolar anomaly- buried ferrous object
- Positive linear anomaly- cut feature of possible archaeological origin
- Negative linear anomaly- possible former earthwork/bank
- Agricultural mark
- Land drains
- Possible pipe or cable
- Positive area anomaly- cut feature of possible archaeological origin
- Negative area anomaly- possible former earthwork/bank
- Magnetic disturbance- related to telegraph pole
- Magnetic disturbance- related to overhead cables
- Magnetic variation- spread of magnetic debris
- Magnetic disturbance related to fence/line
- Magnetic disturbance related ground disturbance
- Magnetic disturbance possible related to land drainage

Job No.	2426	Survey Date	DEC 07 - APR 08
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Client  
**ALBION ARCHAEOLOGY**

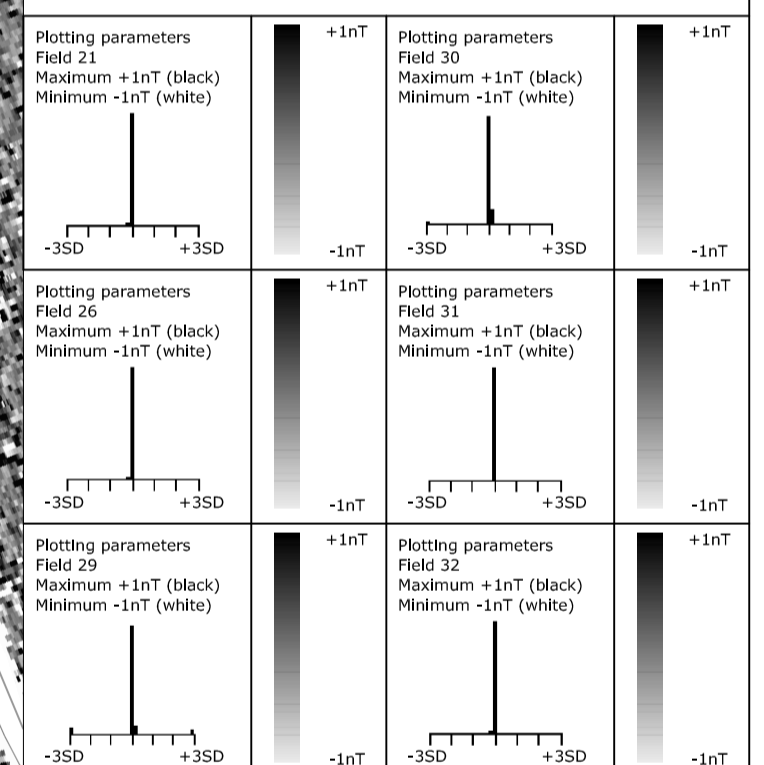
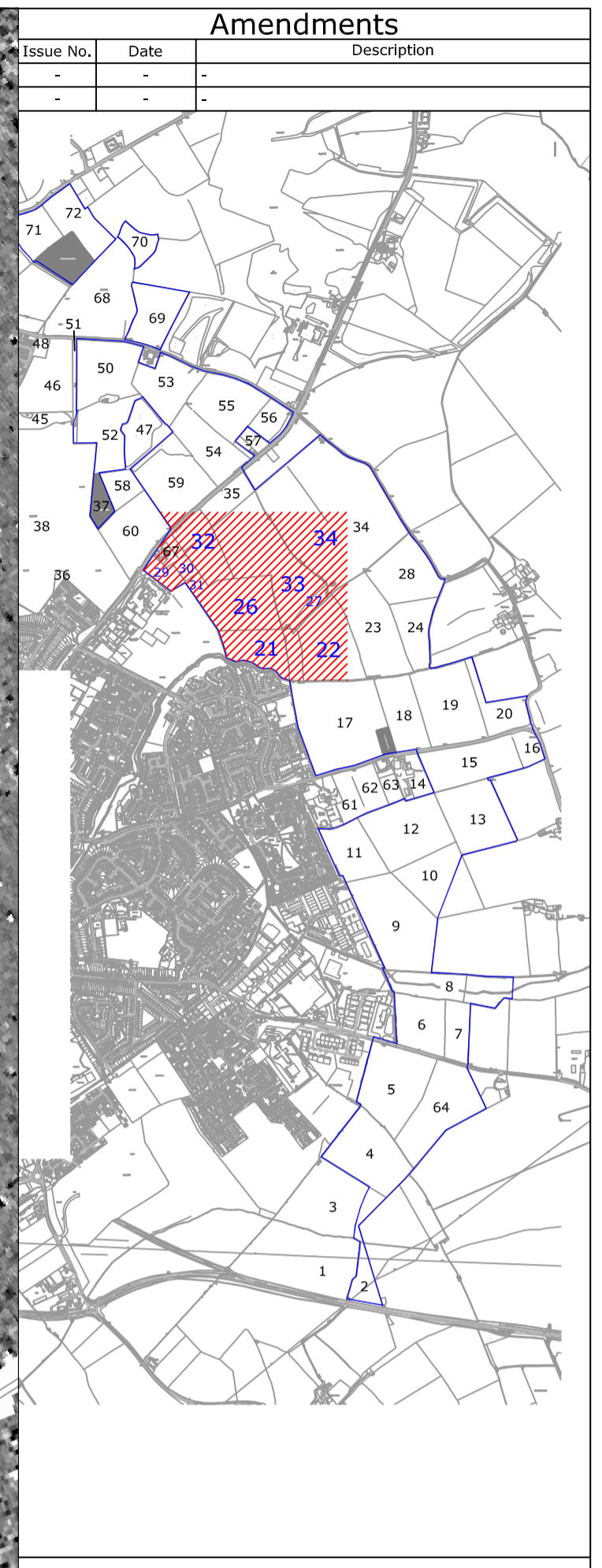
Project Title  
**GEOPHYSICAL SURVEY- EASTERN LEIGHTON LINSLADE**

Subject  
**GPR ABSTRACTION AND INTERPRETATION- FIELDS 22-24 AND 27-28**

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Scale  
**1:1250**

Plot	A1	Checked by	SAS	Issue No.	01
Date	APRIL 08	Drawn by	RAJS	Figure No.	23



Job No. 2426 Survey Date DEC 07-APRIL 08

Client  
ALBION ARCHAEOLOGY

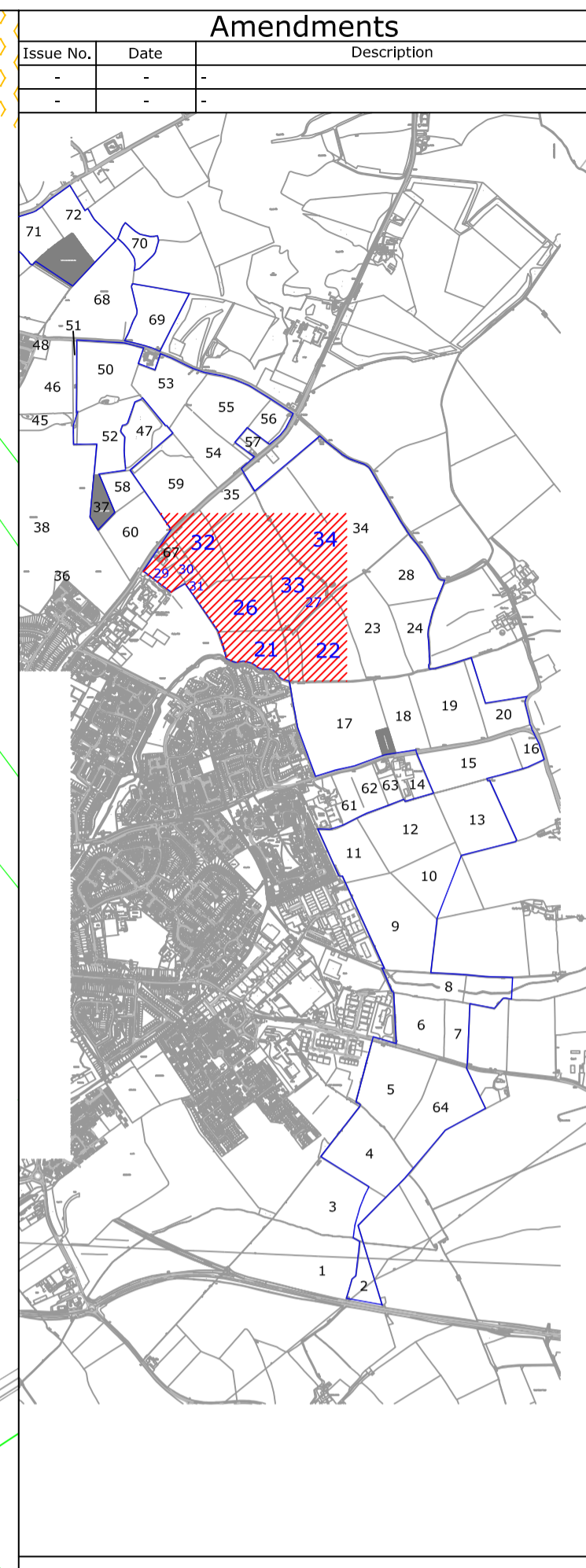
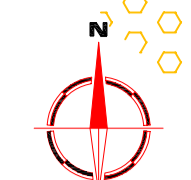
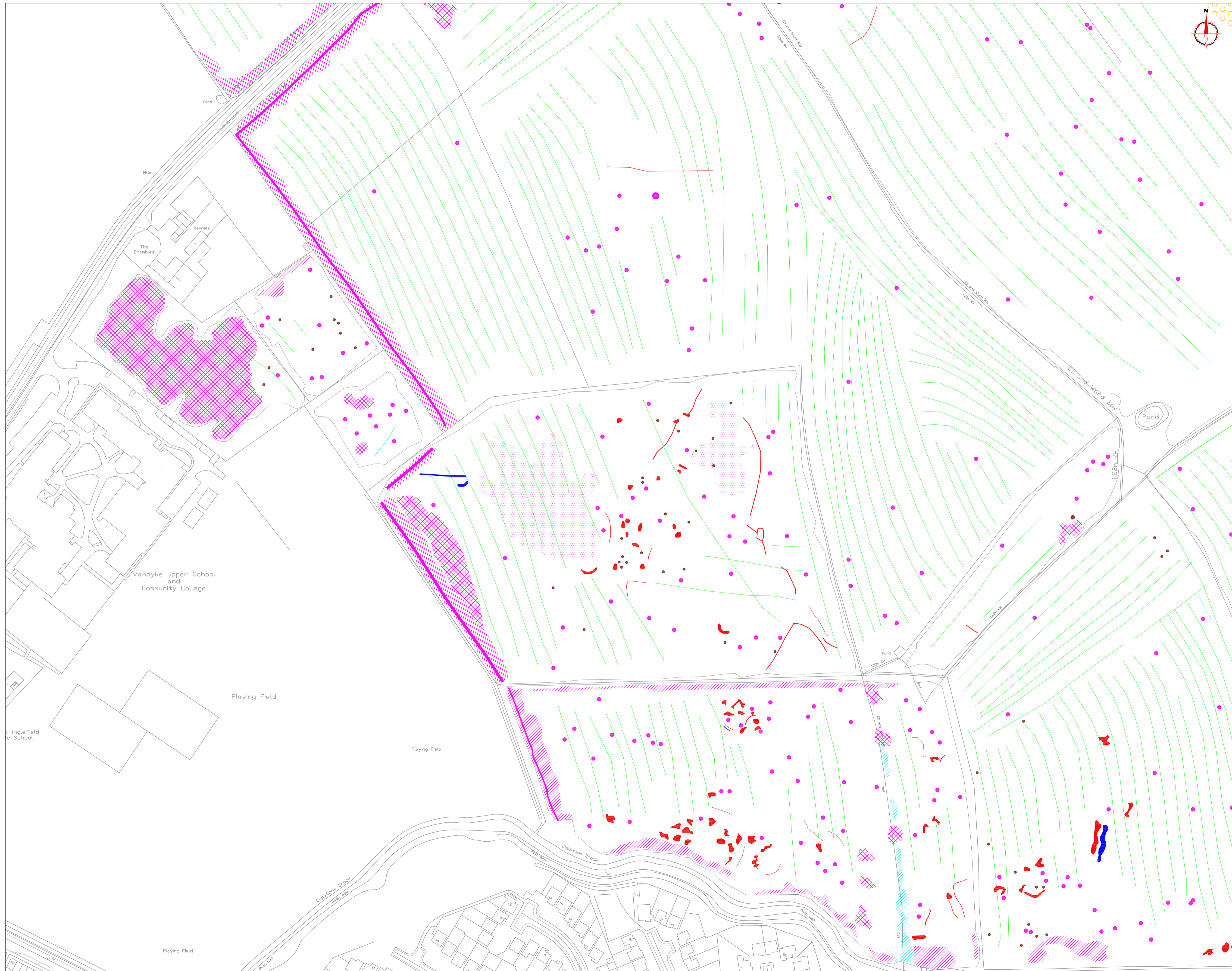
Project Title  
GEOPHYSICAL SURVEY- EASTERN LEIGHTON LINSLADE

Subject  
PLOT OF PROCESSED GRADIOMETER DATA- FIELDS 21, 26, 29-32

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Scale 1:1250  
 0m 10 20 30 40 50 60 70 80m

Plot A1	Checked by SAS	Issue No. 01
Date APRIL 08	Drawn by RAJS	Figure No. 24



Amendments		
Issue No.	Date	Description
-	-	-
-	-	-

KEY	
	Discrete positive anomaly- possible pit
	Bipolar anomaly- buried ferrous object
	Positive linear anomaly- cut feature of possible archaeological origin
	Negative linear anomaly- possible former earthwork/bank
	Agricultural mark
	Land drains
	Possible pipe or cable
	Positive area anomaly- cut feature of possible archaeological origin
	Negative area anomaly- possible former earthwork/bank
	Magnetic variation- spread of magnetic debris
	Magnetic disturbance related to fence/line
	Magnetic disturbance related ground disturbance

Job No.	2426	Survey Date	DEC 07 - APR 08
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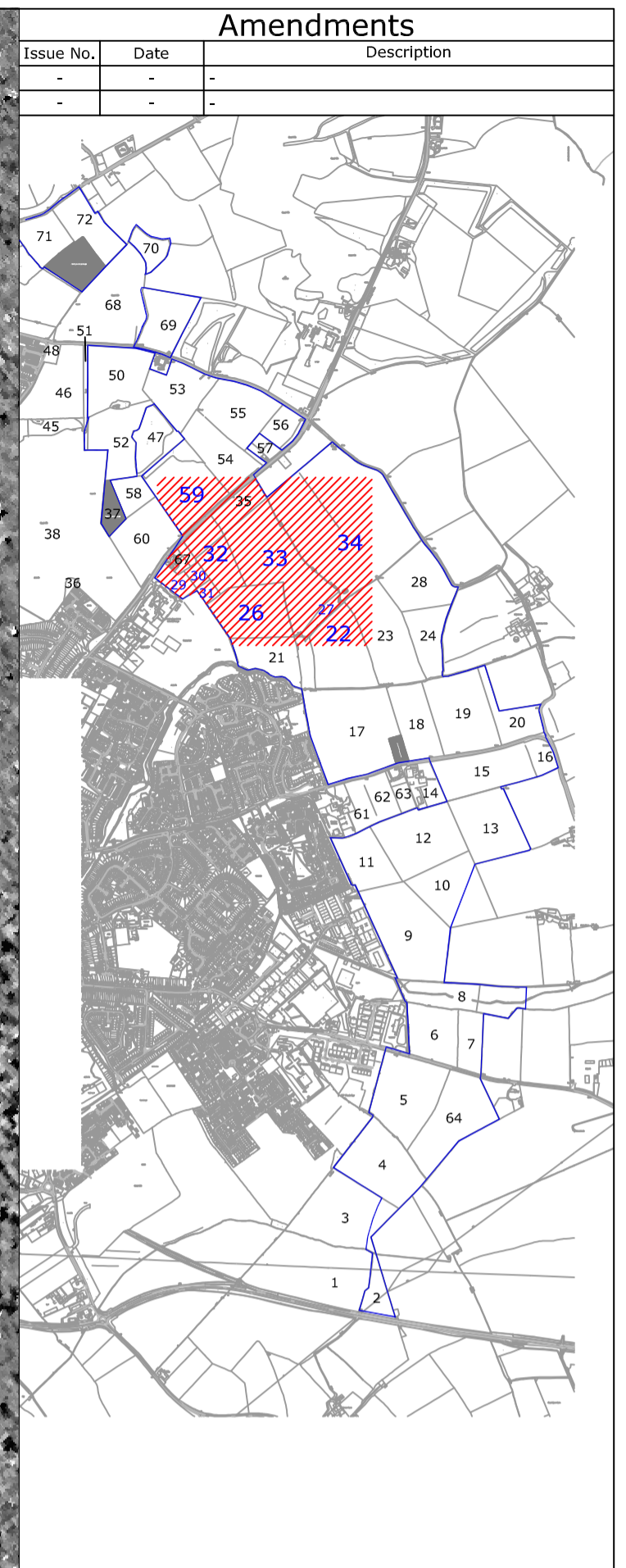
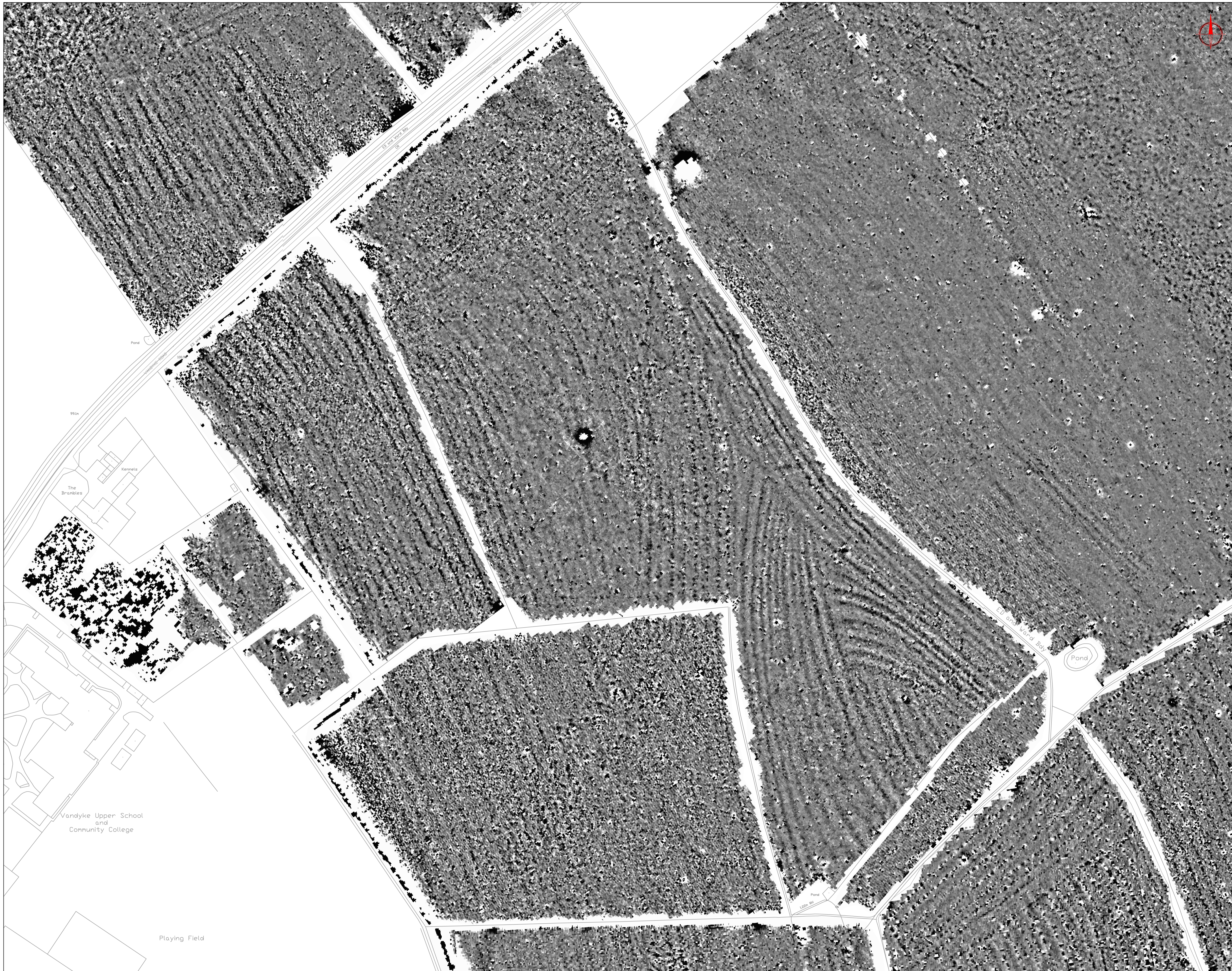
Client  
**ALBION ARCHAEOLOGY**

Project Title  
**GEOPHYSICAL SURVEY- EASTERN LEIGHTON LINSLADE**

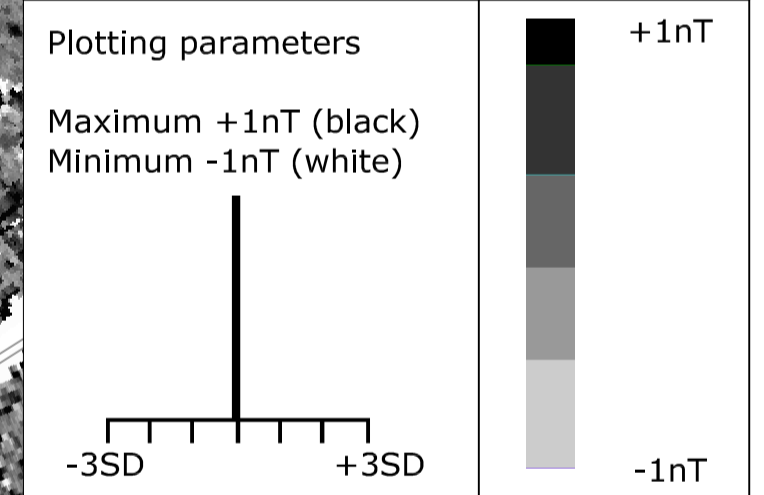
Subject  
**GPR ABSTRACTION AND INTERPRETATION- FIELDS 21 AND 26 AND 29-32**

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Scale	0m 10 20 30 40 50 60 70 80m		
Plot	A1	Checked by	SAS
Issue No.		Issue No.	01
Date	APRIL 08	Drawn by	RAJS
Figure No.		Figure No.	25



Amendments		
Issue No.	Date	Description
-	-	-



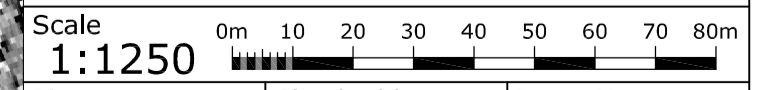
Job No.	2426	Survey Date	DEC 07-APRIL 08
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Client  
**ALBION ARCHAEOLOGY**

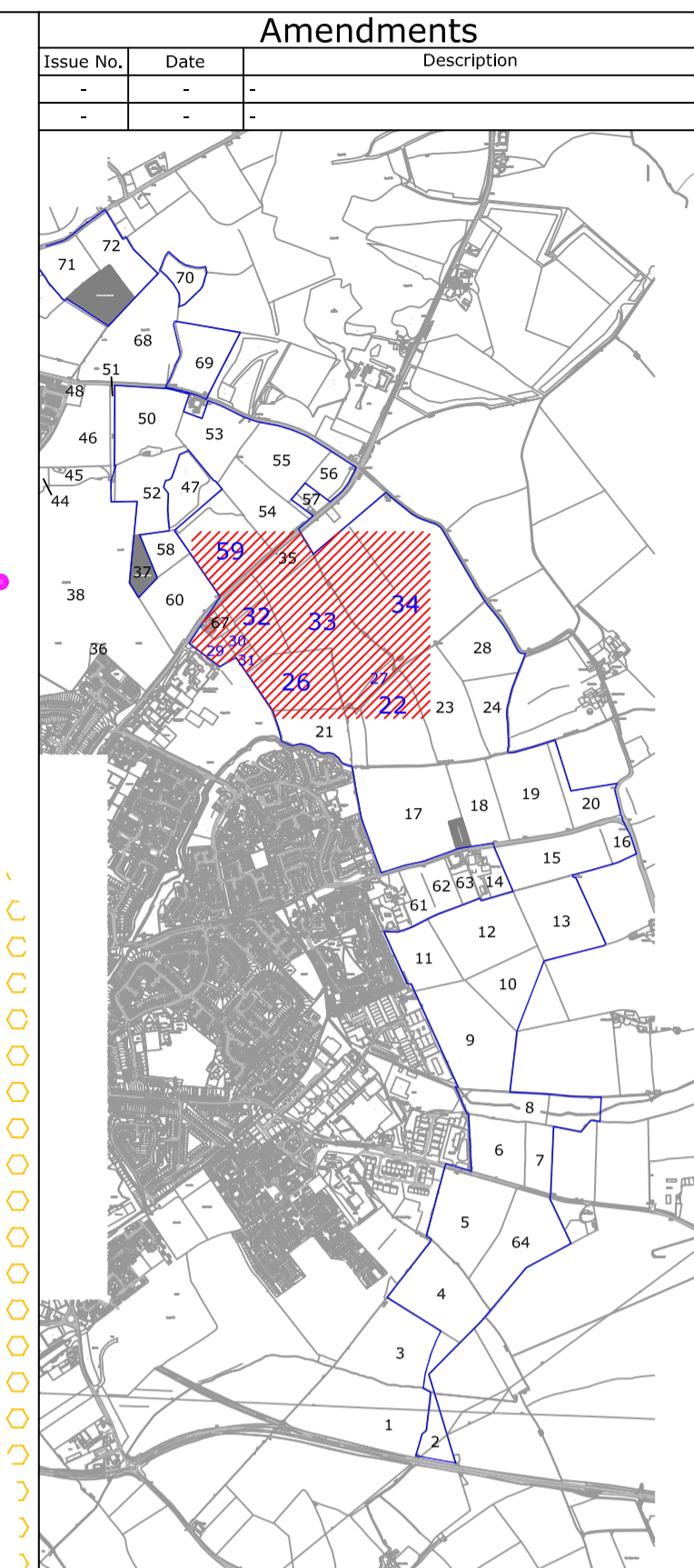
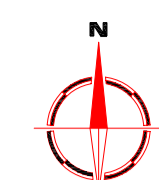
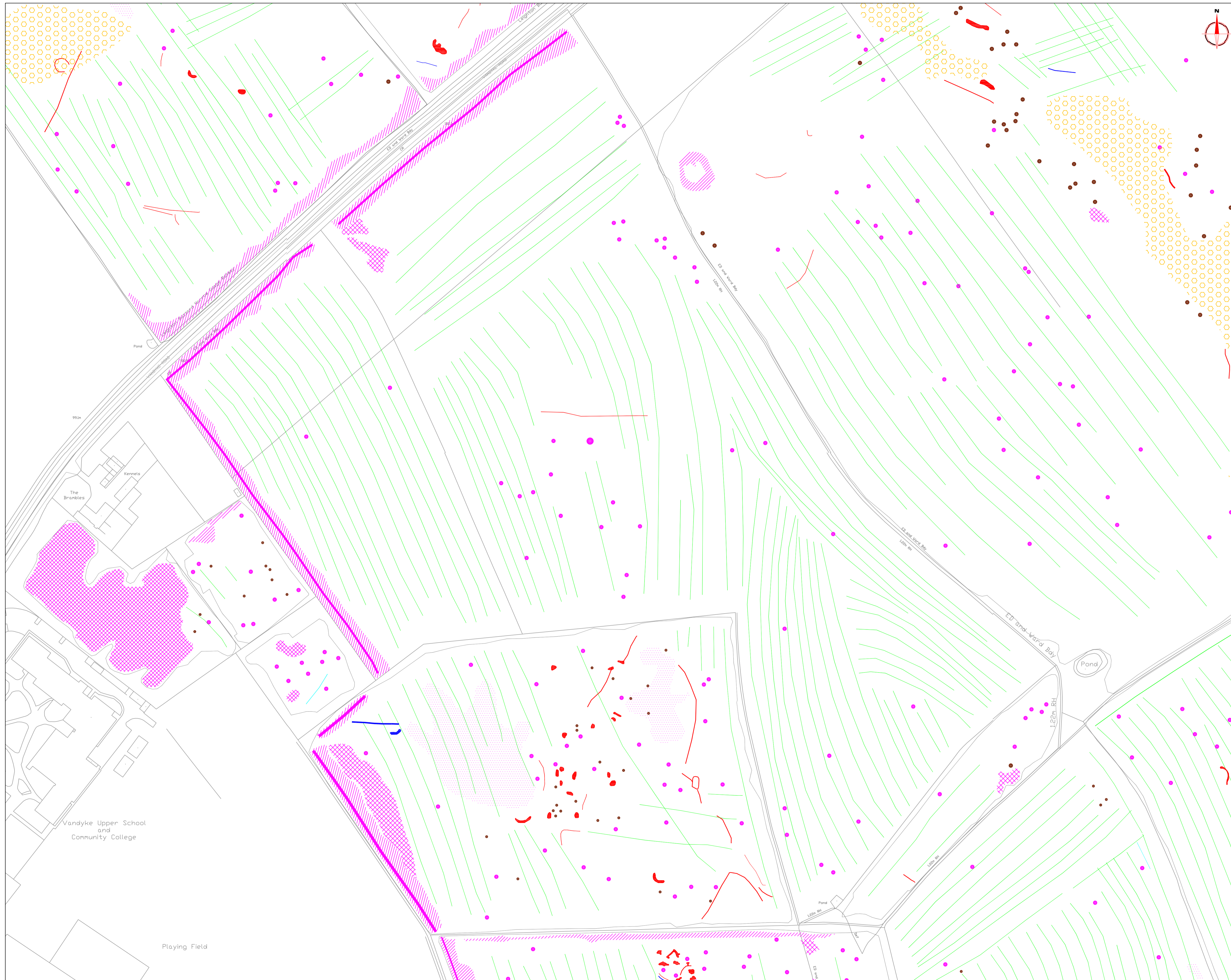
Project Title  
**GEOPHYSICAL SURVEY- EASTERN LEIGHTON LINSLADE**

Subject  
**PLOT OF PROCESSED GRADIOMETER DATA- FIELD 33**

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Plot	A1	Checked by	SAS	Issue No.	01
Date	APRIL 08	Drawn by	RAJS	Figure No.	26



Issue No.	Date	Description
-	-	-
-	-	-

KEY	
	Discrete positive anomaly- possible pit
	Bipolar anomaly- buried ferrous object
	Positive linear anomaly- cut feature of possible archaeological origin
	Negative linear anomaly- possible former earthwork/bank
	Agricultural mark
	Land drains
	Possible pipe or cable
	Positive area anomaly- cut feature of possible archaeological origin
	Negative area anomaly- possible former earthwork/bank
	Area of discrete positive anomalies- possibly related to landscaping
	Magnetic variation- spread of magnetic debris
	Magnetic disturbance related to fence/line
	Magnetic disturbance related ground disturbance

Job No.	2426	Survey Date	DEC 07 - APR 08
Client	ALBION ARCHAEOLOGY		

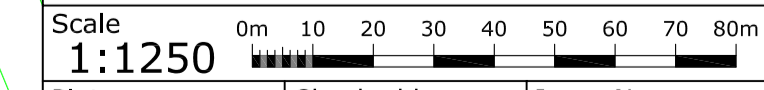
Project Title

GEOPHYSICAL SURVEY- EASTERN LEIGHTON LINSLADE

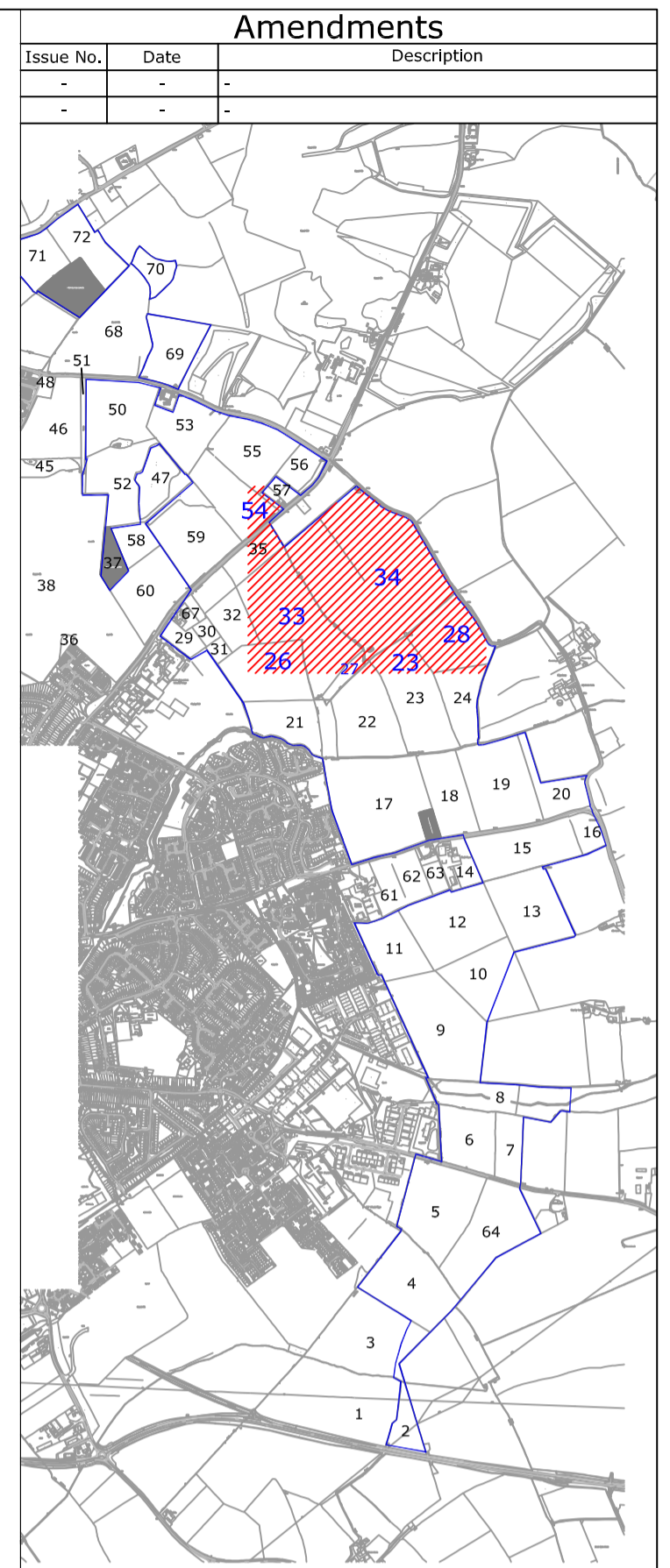
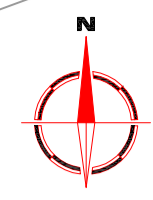
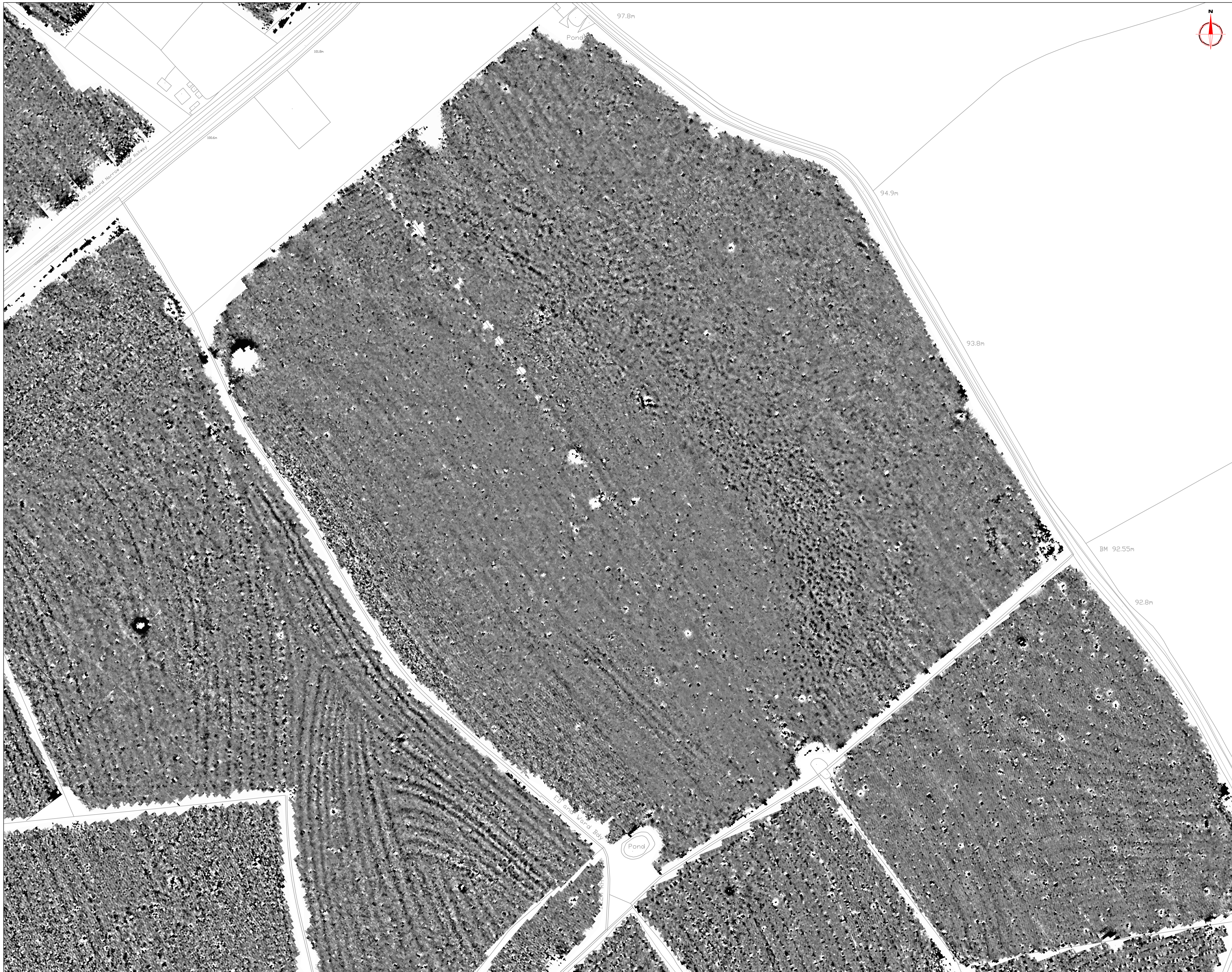
Subject

GPR ABSTRACTION AND INTERPRETATION- FIELD 33

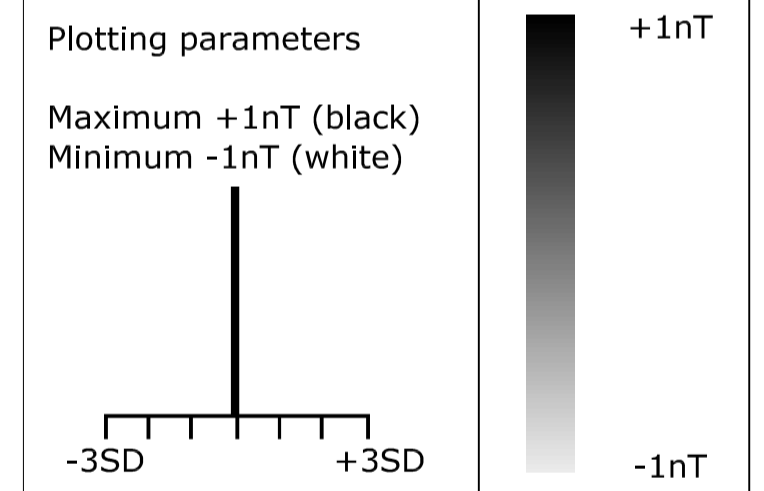
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Plot	A1	Checked by	SAS	Issue No.	01
Date	APRIL 08	Drawn by	RAJS	Figure No.	27



Amendments		
Issue No.	Date	Description
-	-	-



Job No.	2426	Survey Date	DEC 07-APRIL 08
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Client  
ALBION ARCHAEOLOGY

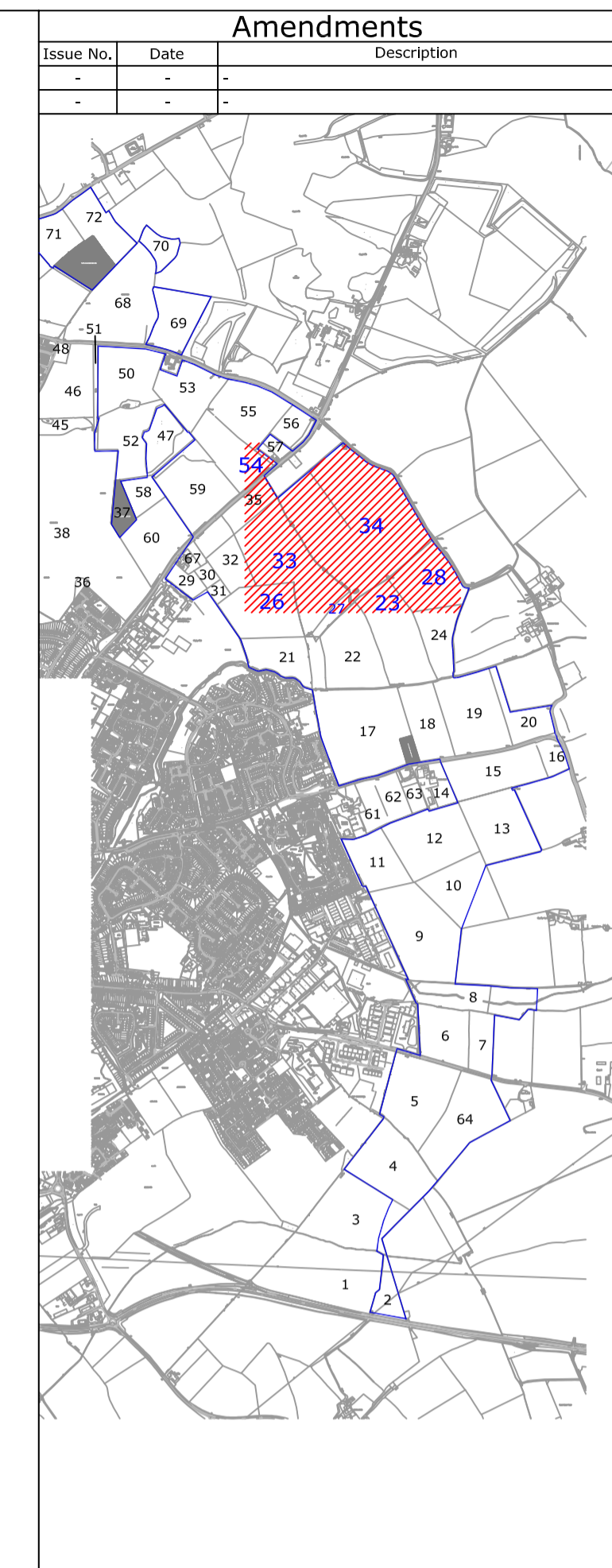
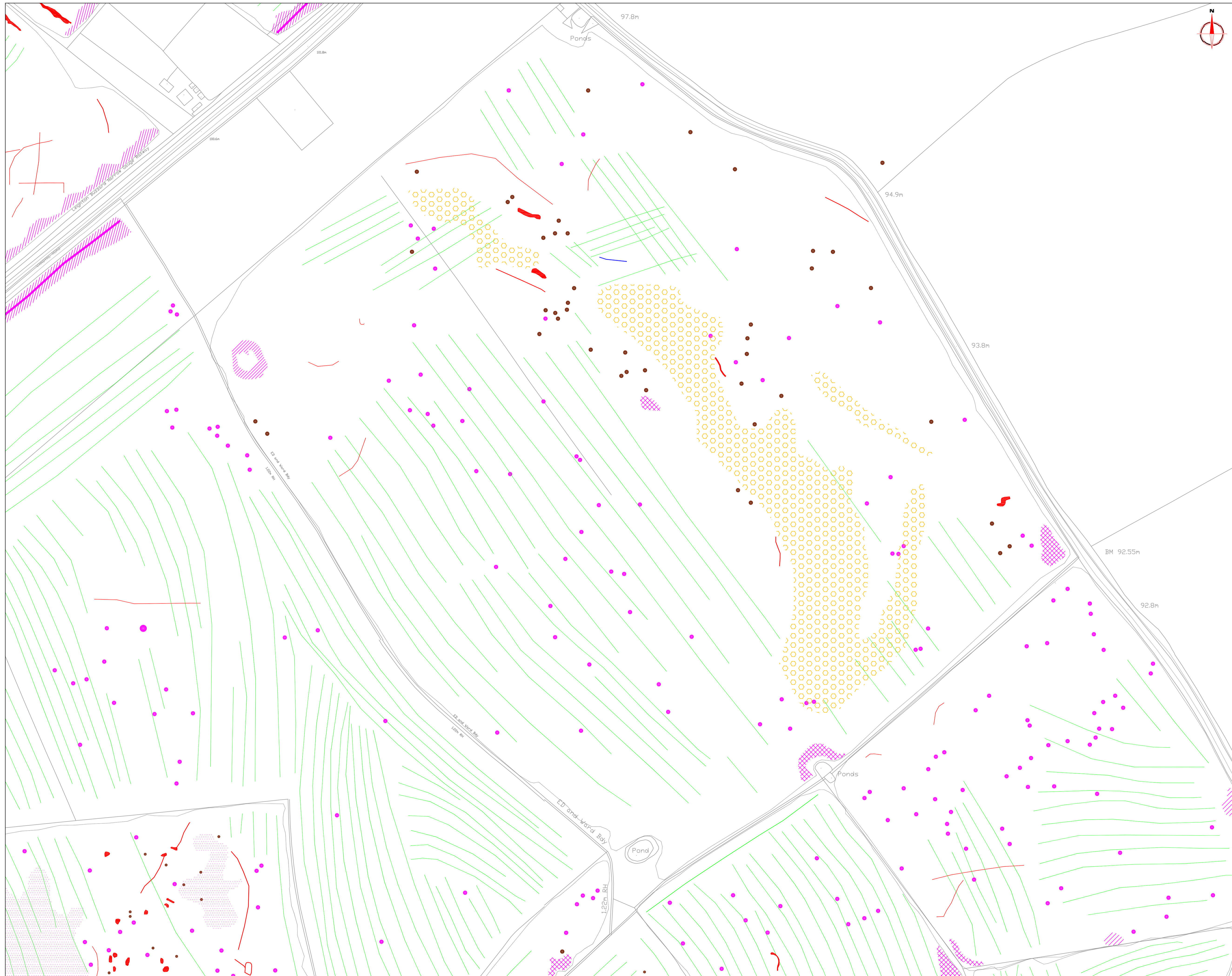
Project Title  
GEOPHYSICAL SURVEY- EASTERN LEIGHTON LINSLADE

Subject  
PLOT OF PROCESSED GRADIOMETER DATA- FIELD 34

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Scale  
1:1250

Plot	A1	Checked by	SAS	Issue No.	01
Date	APRIL 08	Drawn by	RAJS	Figure No.	28



Amendments		
Issue No.	Date	Description
-	-	-
-	-	-

**KEY**

- Discrete positive anomaly- possible pit
- Bipolar anomaly- buried ferrous object
- Positive linear anomaly- cut feature of possible archaeological origin
- Negative linear anomaly- possible former earthwork/bank
- Agricultural mark
- Land drains
- Possible pipe or cable
- Positive area anomaly- cut feature of possible archaeological origin
- Area of discrete positive anomalies- possibly related to landscaping
- Magnetic variation- spread of magnetic debris
- Magnetic disturbance related to fenceline
- Magnetic disturbance related ground disturbance

Job No. **2426** Survey Date **DEC 07 - APR 08**

Client  
**ALBION ARCHAEOLOGY**

Project Title  
**GEOPHYSICAL SURVEY- EASTERN LEIGHTON LINSLADE**

Subject  
**GPR ABSTRACTION AND INTERPRETATION- FIELD 34**

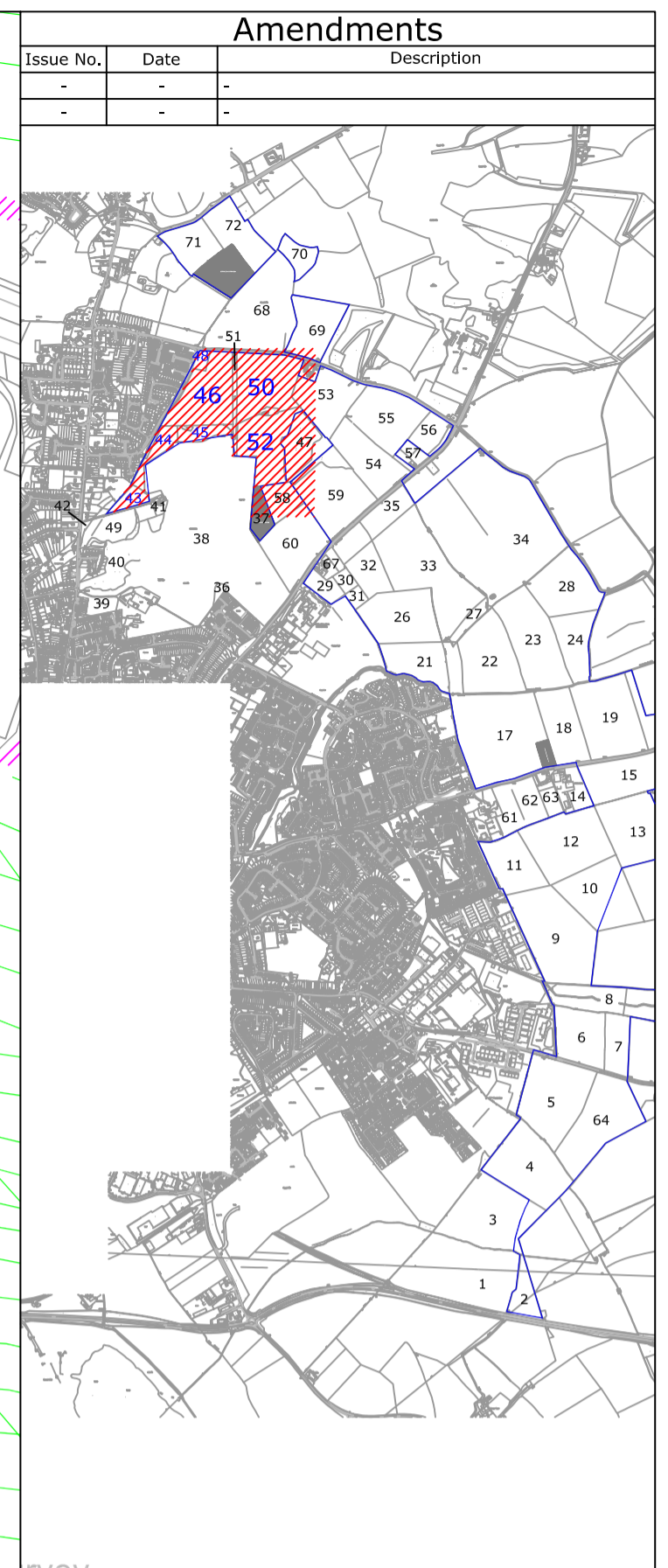
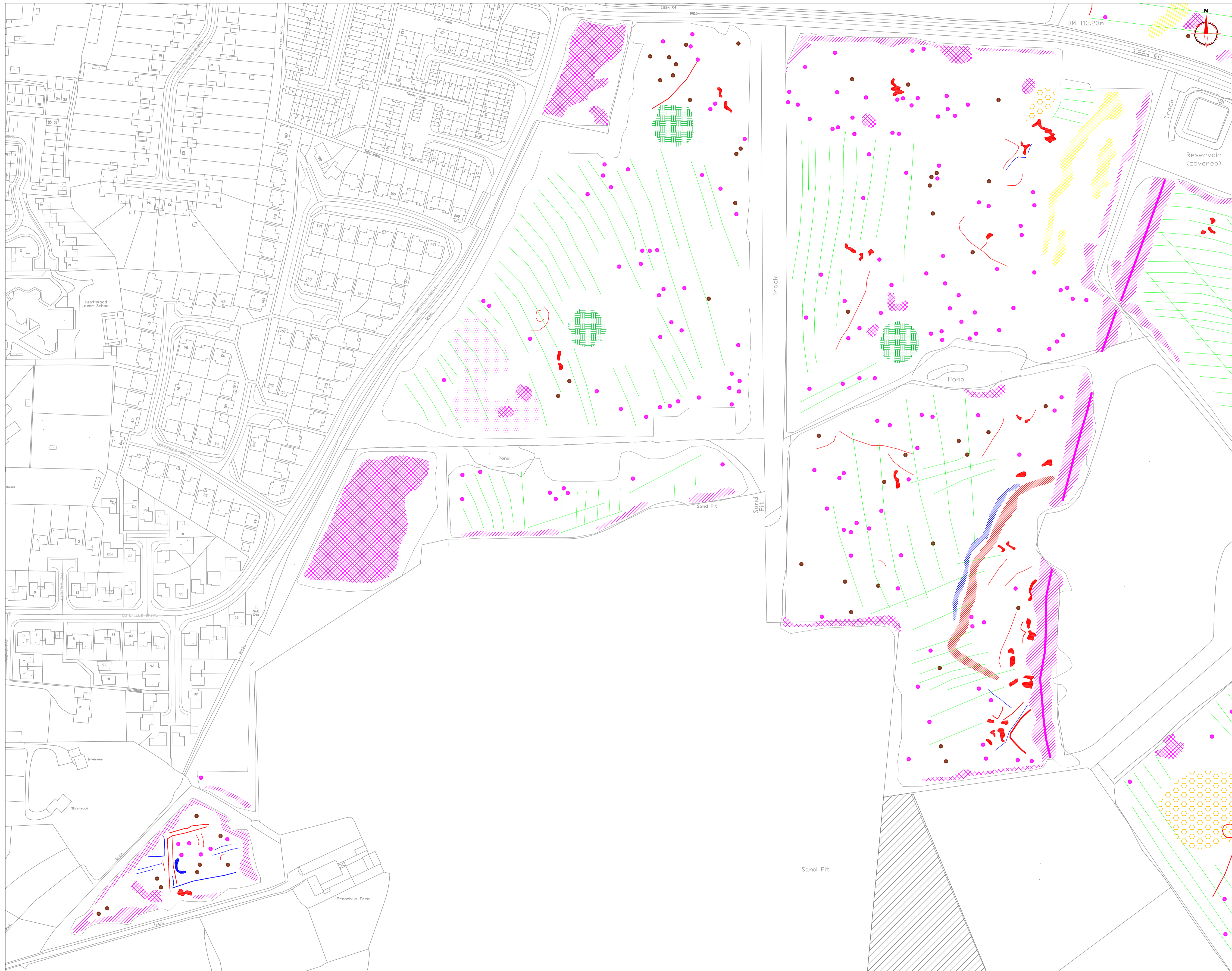
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Scale **1:1250**  
0m 10 20 30 40 50 60 70 80m

Plot <b>A1</b>	Checked by <b>SAS</b>	Issue No. <b>01</b>
Date <b>APRIL 08</b>	Drawn by <b>RAJS</b>	Figure No. <b>29</b>







Amendments		
Issue No.	Date	Description
-	-	-
-	-	-

KEY	
	Discrete positive anomaly- possible pit
	Bipolar anomaly- buried ferrous object
	Positive linear anomaly- cut feature of possible archaeological origin
	Negative linear anomaly- possible former earthwork/bank
	Agricultural mark
	Possible pipe or cable
	Positive area anomaly- cut feature of possible archaeological origin
	Positive trend- weak evidence of cut feature of possible archaeological origin
	Negative trend- weak evidence of former earthwork/bank
	Area of magnetic variation- possible geological / pedological origin
	Large, high magnitude bipolar anomaly- possibly related to meteor shower
	Area of discrete positive anomalies- possibly related to landscaping
	Magnetic variation- spread of magnetic debris
	Magnetic disturbance related to metallic object such as fence or pipe
	Magnetic disturbance related ground disturbance

Job No. **2426** Survey Date **DEC 07 - APR 08**

Client **ALBION ARCHAEOLOGY**

Project Title **GEOPHYSICAL SURVEY- EASTERN LEIGHTON LINSLADE**

Subject **GPR ABSTRACTION AND INTERPRETATION- FIELDS 43-48, 50 AND 52**

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Scale	0m 10 20 30 40 50 60 70 80m	
<b>1:1250</b>		
Plot	Checked by	Issue No.
<b>A1</b>	<b>SAS</b>	<b>01</b>
Date	Drawn by	Figure No.
<b>APRIL 08</b>	<b>RAJS</b>	<b>31</b>