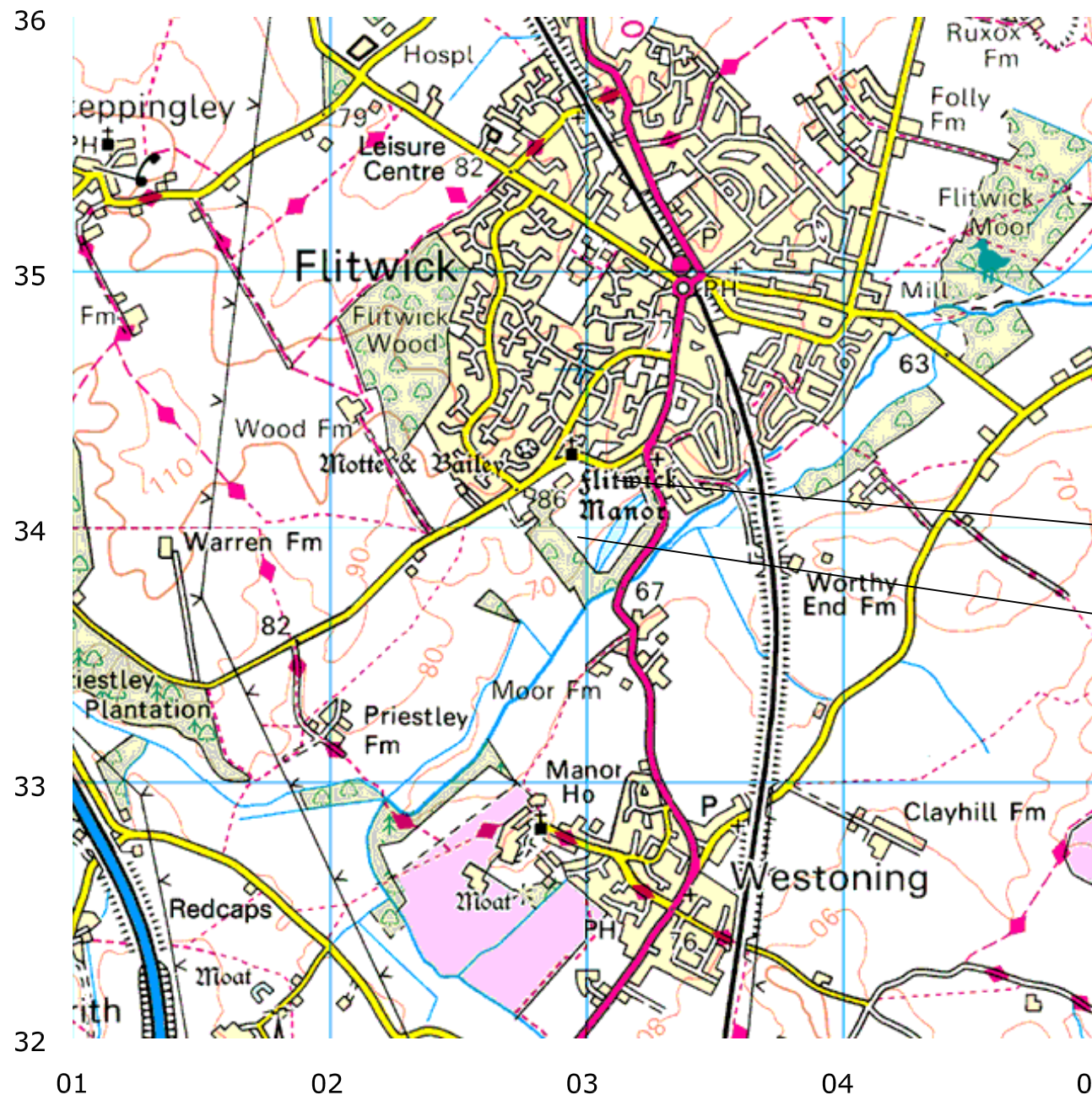


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 Vineyard House  
 Upper Hook Road  
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OS 100km square = TL



KILN SITE

BRICK YARD SITE



Brickyard site centred on TL 029 339

Kiln site centred on TL 032 341

Client  
**GREENSAND TRUST**

Project Title Job No. 2235  
**GEOPHYSICAL SURVEY - FLITWICK MANOR**

Subject  
**LOCATION PLAN OF SURVEY AREA**

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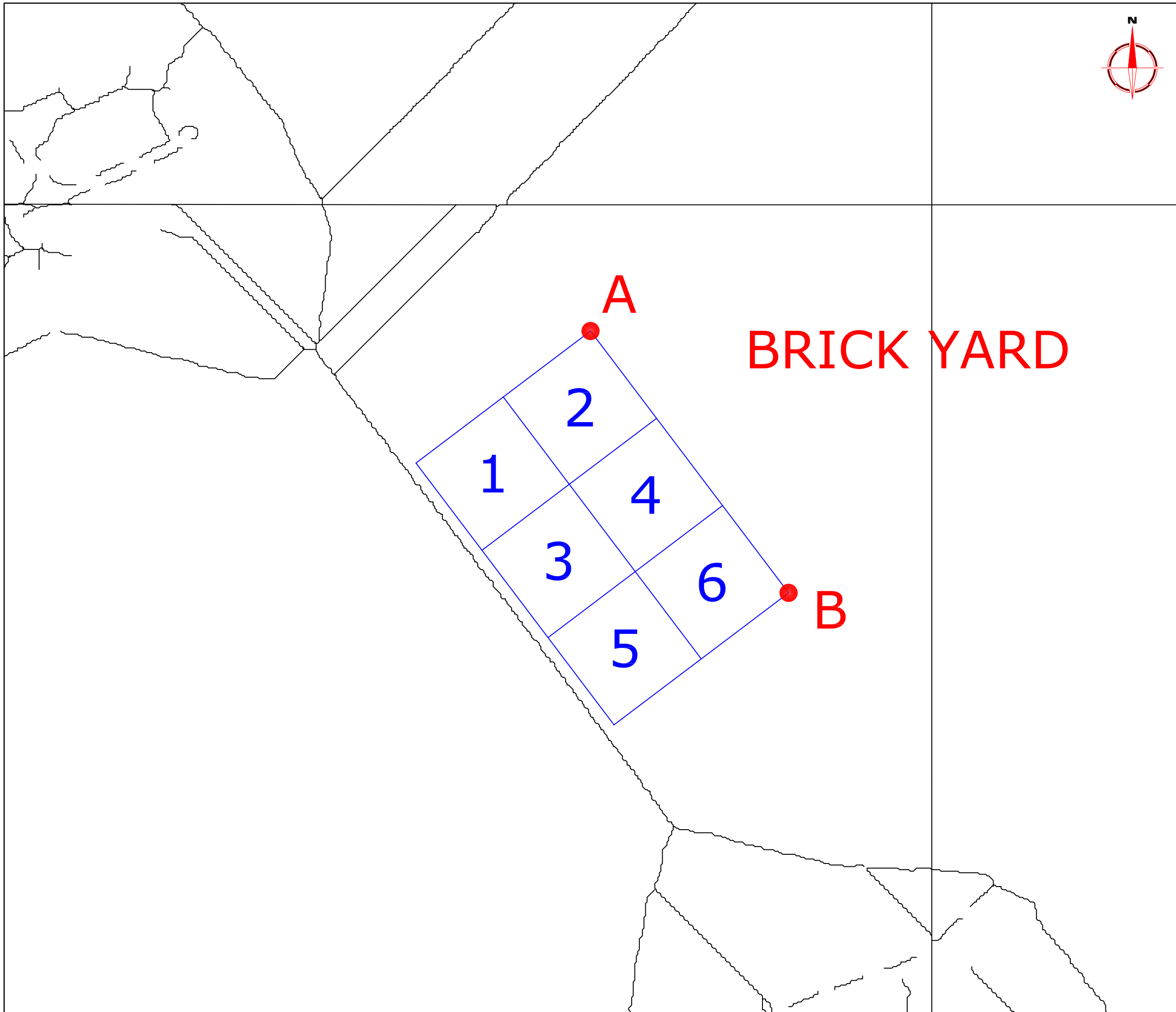
www.stratascan.co.uk



Scale 1:25 000 0m 500m 1000m

Plot <b>A3</b>	Checked by <b>SAS</b>	Issue No. <b>01</b>
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Survey date <b>OCT 06</b>	Drawn by <b>JC</b>	Figure No. <b>01</b>
------------------------------	-----------------------	-------------------------



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

OS GRID REFERENCES	
<b>A</b>	502906.45, 233965.40
<b>B</b>	502960.73, 233893.61
<b>2</b>	Grid number

Client  
**GREENSAND TRUST**

Project Title Job No. 2235  
**GEOPHYSICAL SURVEY - FLITWICK MANOR**

Subject  
**SITE PLAN SHOWING LOCATION OF SURVEY GRIDS AND REFERENCING - BRICK YARD**

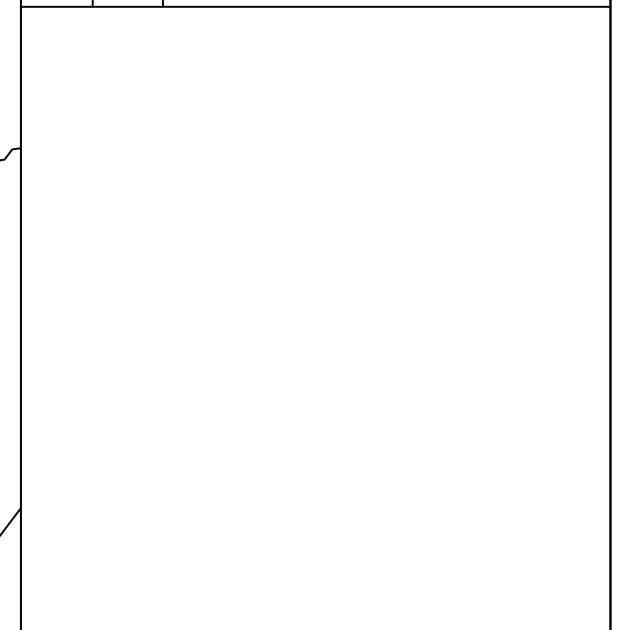
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Scale **1:1000**  
 0m 10 20 30 40 50

Plot <b>A3</b>	Checked by <b>SAS</b>	Issue No. <b>01</b>
Survey date <b>OCT 06</b>	Drawn by <b>DGE</b>	Figure No. <b>02</b>



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



Plotting parameters

Maximum +3nT (black)  
Minimum -3nT (white)

-3SD      +3SD      -3nT      +3nT

Client  
**GREENSAND TRUST**

Project Title      Job No. 2235  
**GEOPHYSICAL SURVEY - FLITWICK MANOR**

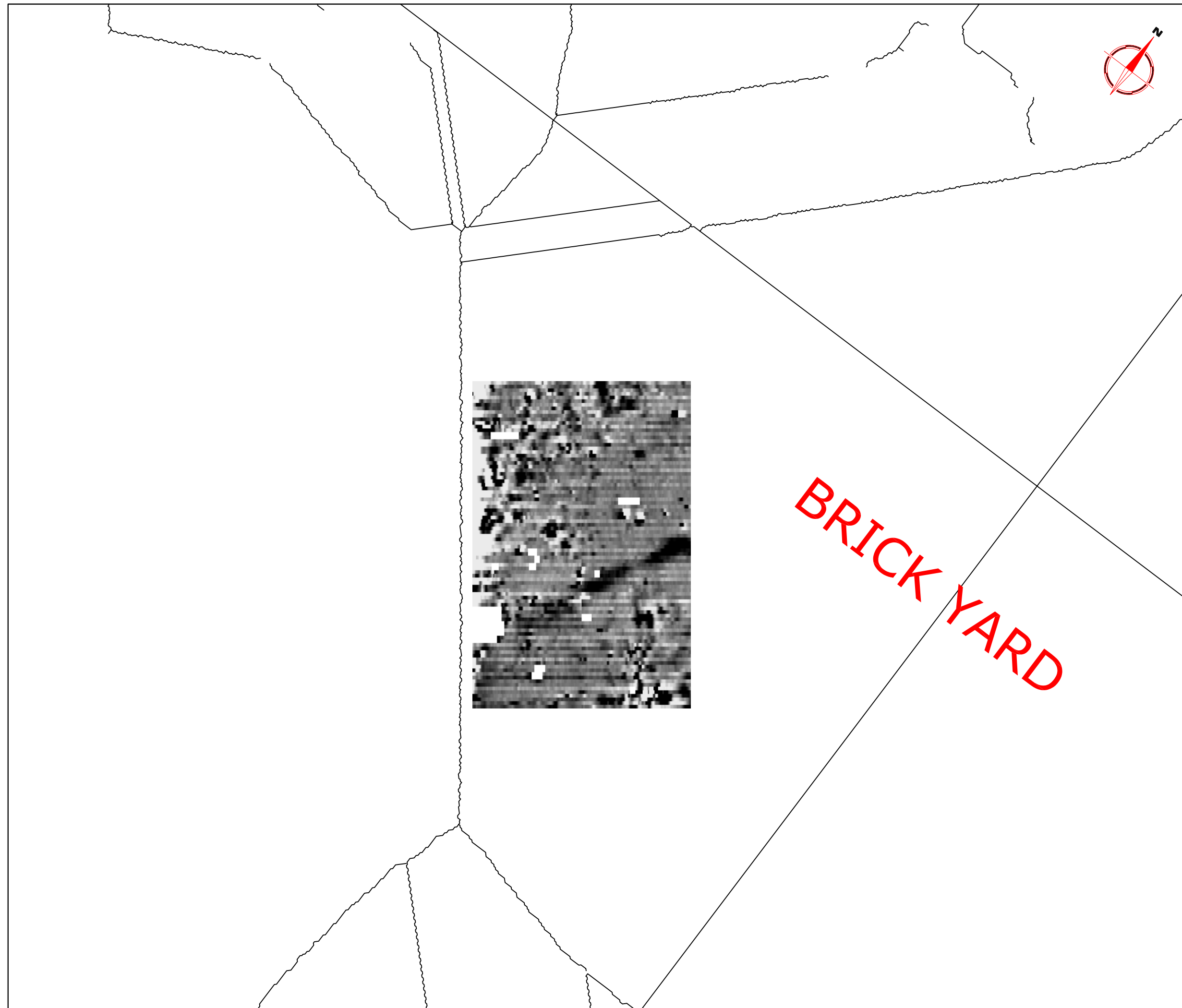
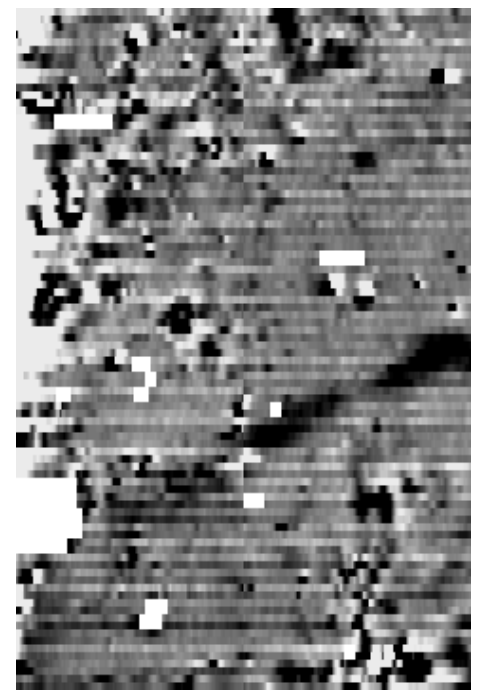
Subject  
**PLOT OF RAW GRADIOMETER DATA - BRICK YARD**

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Scale 1:1000  
0m 10 20 30 40 50

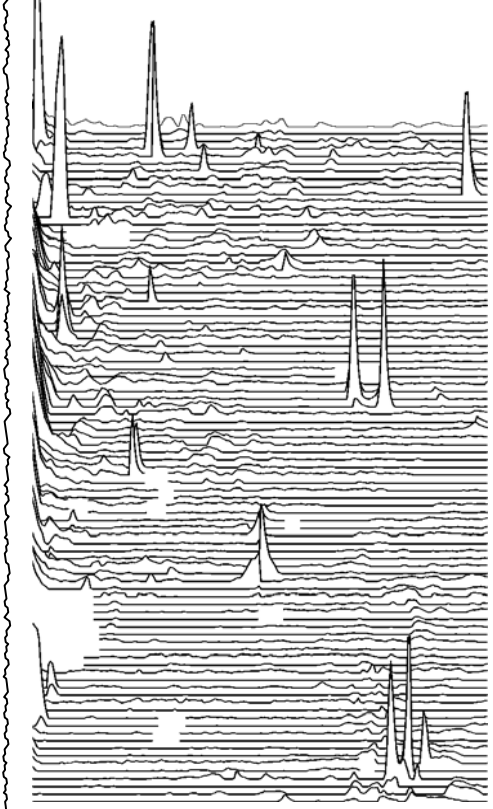
Plot <b>A3</b>	Checked by <b>SAS</b>	Issue No. <b>01</b>
Survey date <b>OCT 06</b>	Drawn by <b>DGE</b>	Figure No. <b>03</b>

**BRICK YARD**





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



**BRICK YARD**

Plotting parameters	-200nT
-40nT	-160nT
(Negative values displace above the trace line. Hidden values have not been plotted)	-120nT
	-80nT
	-40nT
	0nT

Client  
**GREENSAND TRUST**

Project Title  
**GEOPHYSICAL SURVEY - FLITWICK MANOR**

Job No. 2235

Subject  
**TRACE PLOT OF GRADIOMETER DATA SHOWING NEGATIVE VALUES - BRICK YARD**

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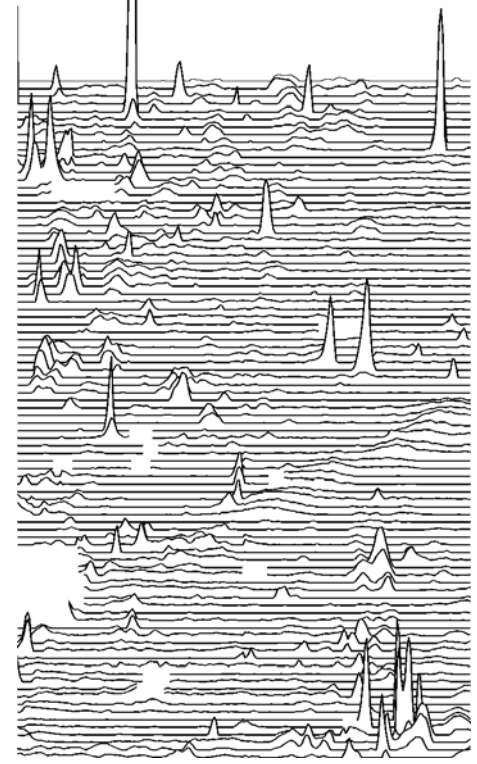


Scale 1:1000  
0m 10 20 30 40 50

Plot <b>A3</b>	Checked by <b>SAS</b>	Issue No. <b>01</b>
Survey date <b>OCT 06</b>	Drawn by <b>DGE</b>	Figure No. <b>04</b>



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



**BRICK YARD**

Plotting parameters	200nT
+40nT	160nT
(Positive values displace above the trace line. Hidden values have not been plotted)	120nT
	80nT
	40nT
	0nT

Client  
**GREENSAND TRUST**

Project Title  
**GEOPHYSICAL SURVEY - FLITWICK MANOR**

Job No. 2235

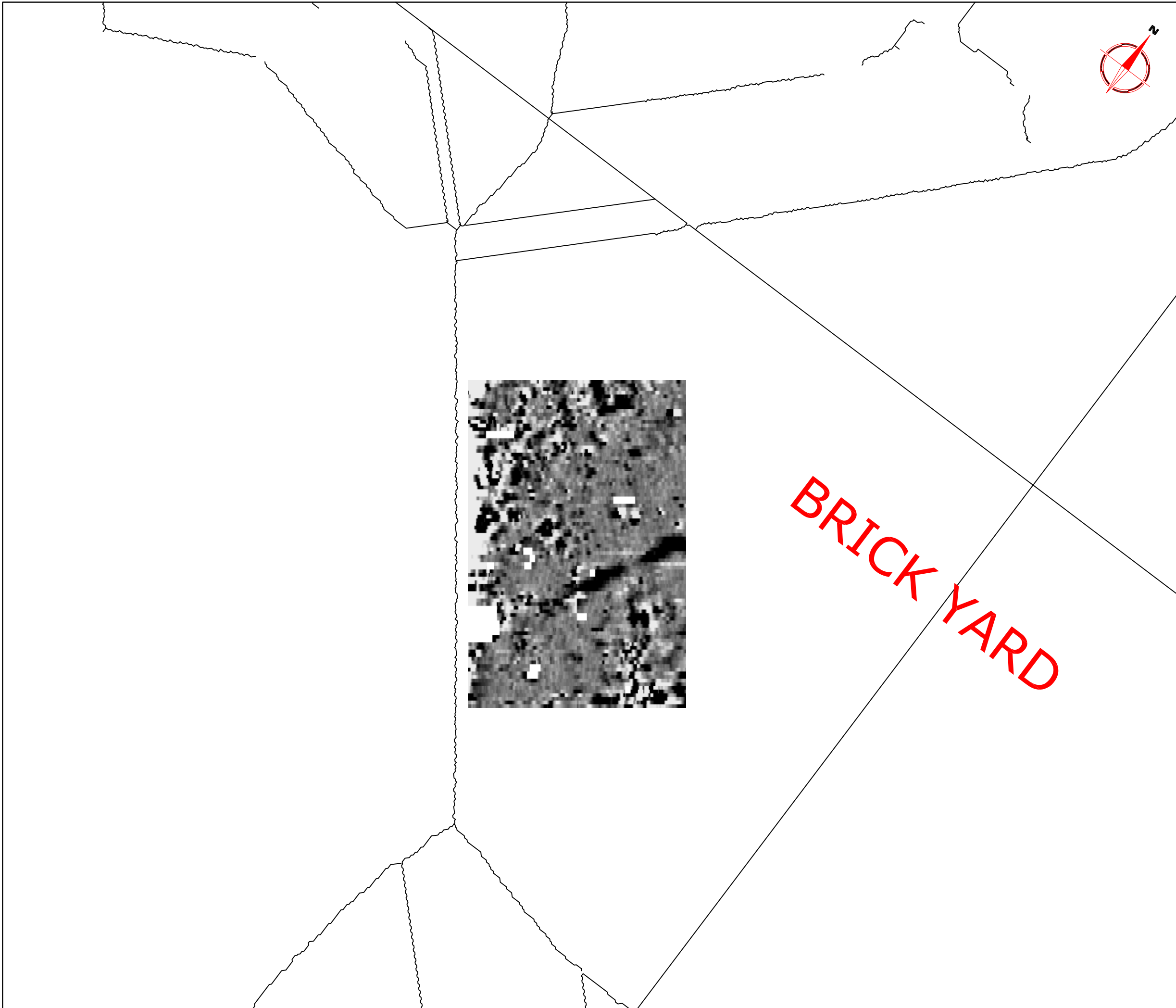
Subject  
**TRACE PLOT OF GRADIOMETER DATA SHOWING POSITIVE VALUES - BRICK YARD**

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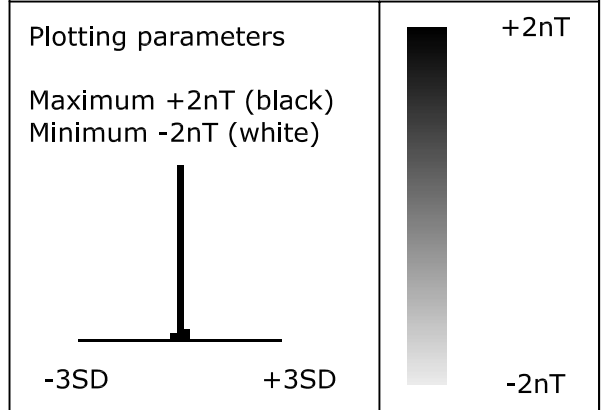


Scale  
**1:1000**

Plot <b>A3</b>	Checked by <b>SAS</b>	Issue No. <b>01</b>
Survey date <b>OCT 06</b>	Drawn by <b>DGE</b>	Figure No. <b>05</b>



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



Client  
**GREENSAND TRUST**

Project Title                      Job No. 2235  
**GEOPHYSICAL SURVEY - FLITWICK  
MANOR**

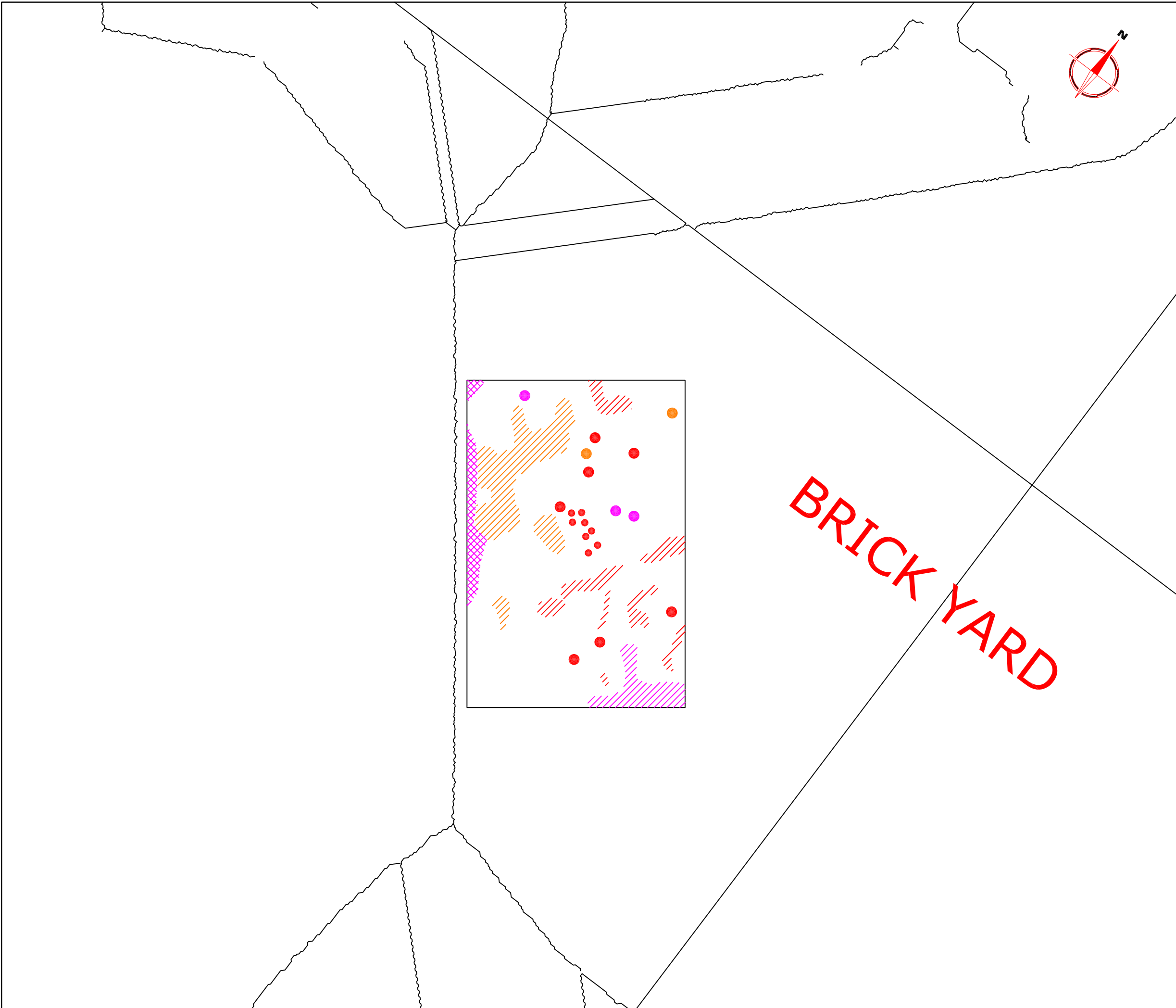
Subject  
**PLOT OF PROCESSED  
GRADIOMETER DATA - BRICK YARD**








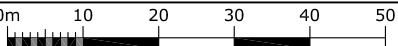
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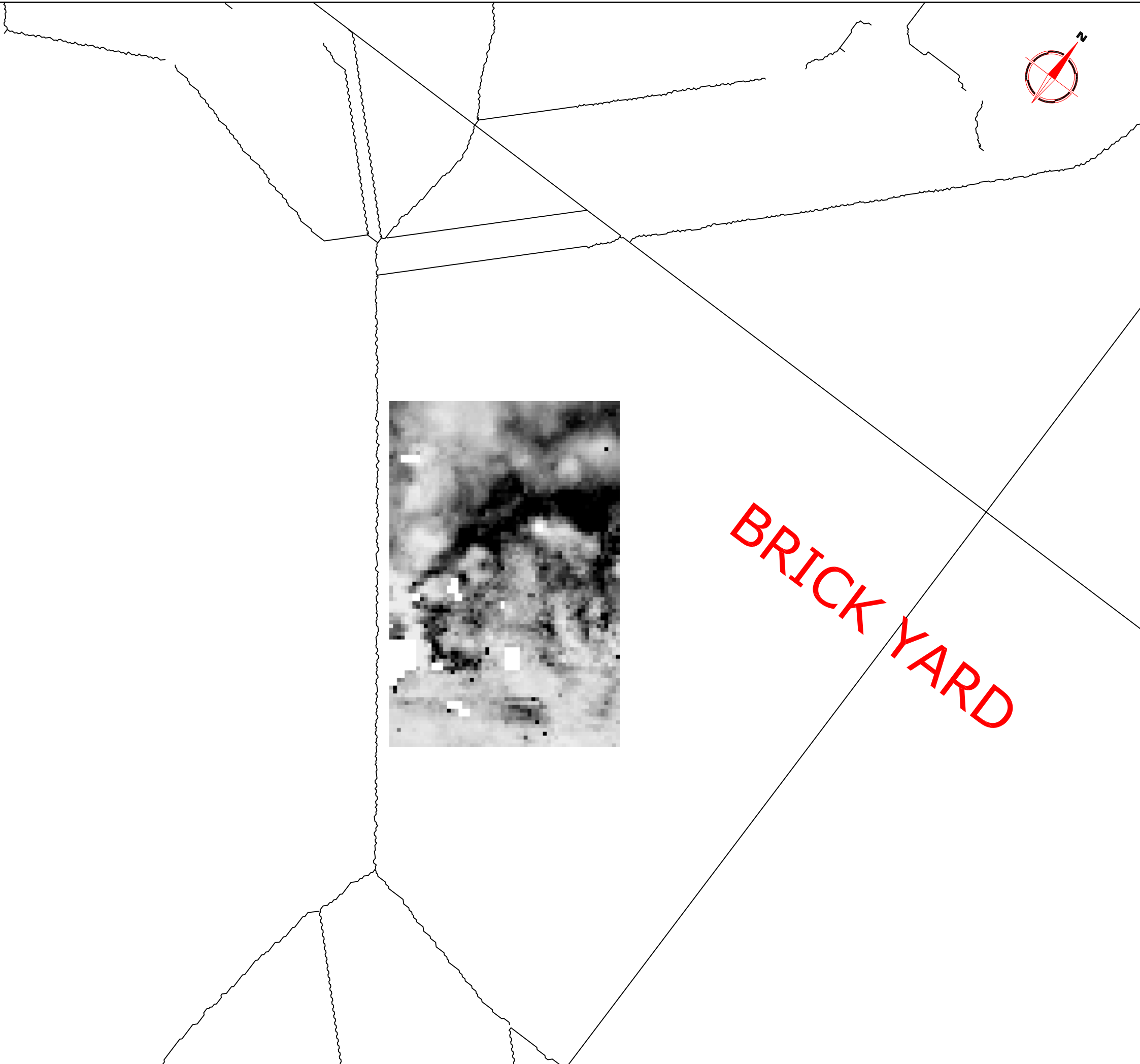


Scale 1:1000  
0m 10 20 30 40 50

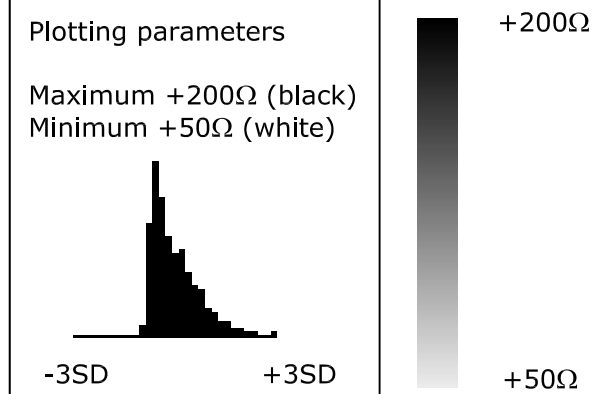
Plot <b>A3</b>	Checked by <b>SAS</b>	Issue No. <b>01</b>
Survey date <b>OCT 06</b>	Drawn by <b>DGE</b>	Figure No. <b>06</b>



Amendments		
Issue No.	Date	Description
-	-	-
-	-	-
<b>KEY</b>		
	Area of positive response - possible cut feature / pit of archaeological origin	
	Area of positive response and negative response - uncertain origin	
	Discrete positive response - possible pit	
	Strong discrete positive response with associated negative response - likely ferrous object	
	Weak discrete positive response with associated negative response - unknown origin	
	Magnetic debris - probably caused by scatter of ferrous objects/evidence of ground disturbance	
	Magnetic disturbance - probably caused by modern magnetic interference	
Client		
<b>GREENSAND TRUST</b>		
Project Title		Job No. 2235
<b>GEOPHYSICAL SURVEY - FLITWICK MANOR</b>		
Subject		
<b>ABSTRACTION AND INTERPRETATION OF GRADIOMETER ANOMALIES - BRICK YARD</b>		
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Scale		
1:1000 		
Plot	Checked by	Issue No.
<b>A3</b>	<b>SAS</b>	<b>01</b>
Survey date	Drawn by	Figure No.
<b>OCT 06</b>	<b>DGE</b>	<b>07</b>



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

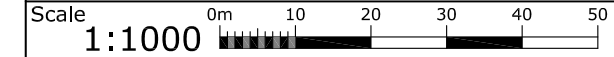


Client  
**GREENSAND TRUST**

Project Title                      Job No.    2235  
**GEOPHYSICAL SURVEY - FLITWICK  
MANOR**

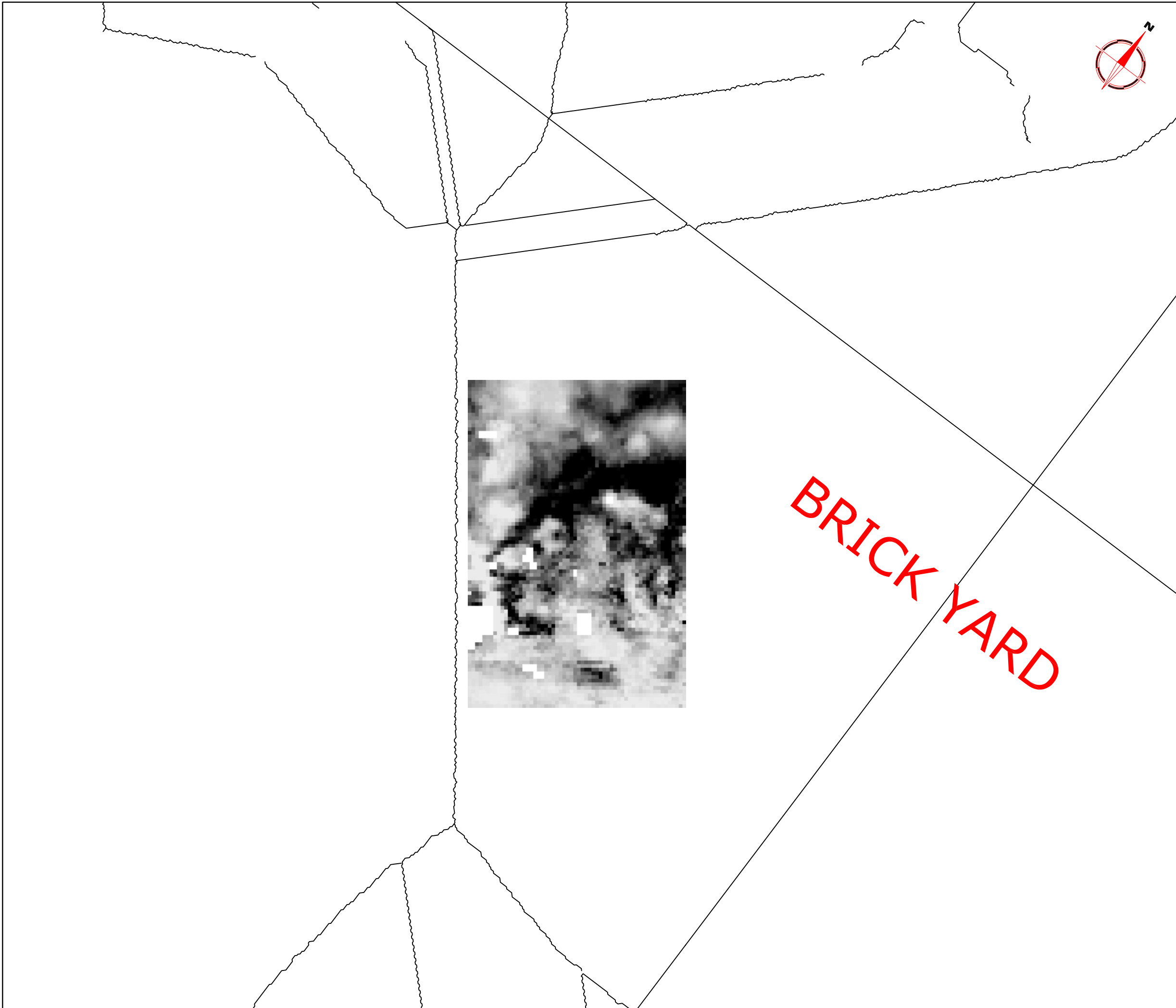
Subject  
**PLOT OF RAW RESISTANCE  
DATA - BRICK YARD**

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Plot <b>A3</b>	Checked by <b>SAS</b>	Issue No. <b>01</b>
Survey date <b>OCT 06</b>	Drawn by <b>DGE</b>	Figure No. <b>08</b>





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

Plotting parameters	
Maximum +180Ω (black) Minimum +55Ω (white)	
-3SD	+3SD

Client	GREENSAND TRUST
--------	-----------------

Project Title	Job No.
GEOPHYSICAL SURVEY - FLITWICK MANOR	2235

Subject	PLOT OF PROCESSED RESISTANCE DATA - BRICK YARD
---------	--

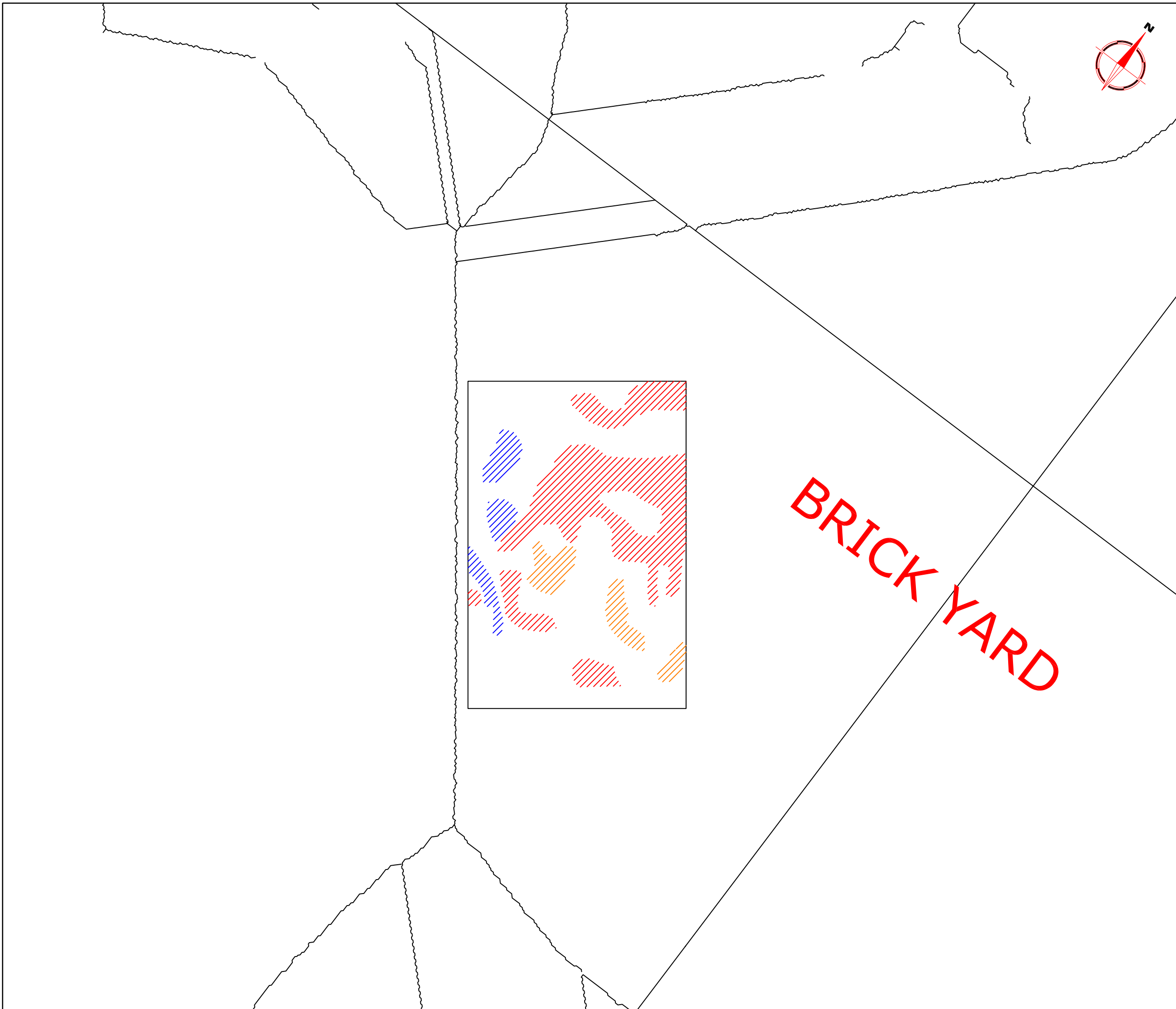
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Scale	0m 10 20 30 40 50	
	<b>1:1000</b>	




  

Plot	Checked by	Issue No.
A3	SAS	01
Survey date	Drawn by	Figure No.
OCT 06	DGE	09



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

KEY	
	Moderately high resistance anomaly - possible structural remains
	Low resistance area anomaly - possible depression
	High resistance anomaly - probable structural remains

Client	<b>GREENSAND TRUST</b>
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Project Title	Job No. 2235
<b>GEOPHYSICAL SURVEY - FLITWICK MANOR</b>	

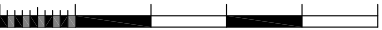
  

Subject	<b>ABSTRACTION AND INTERPRETATION OF RESISTANCE ANOMALIES - BRICK YARD</b>
---------	--

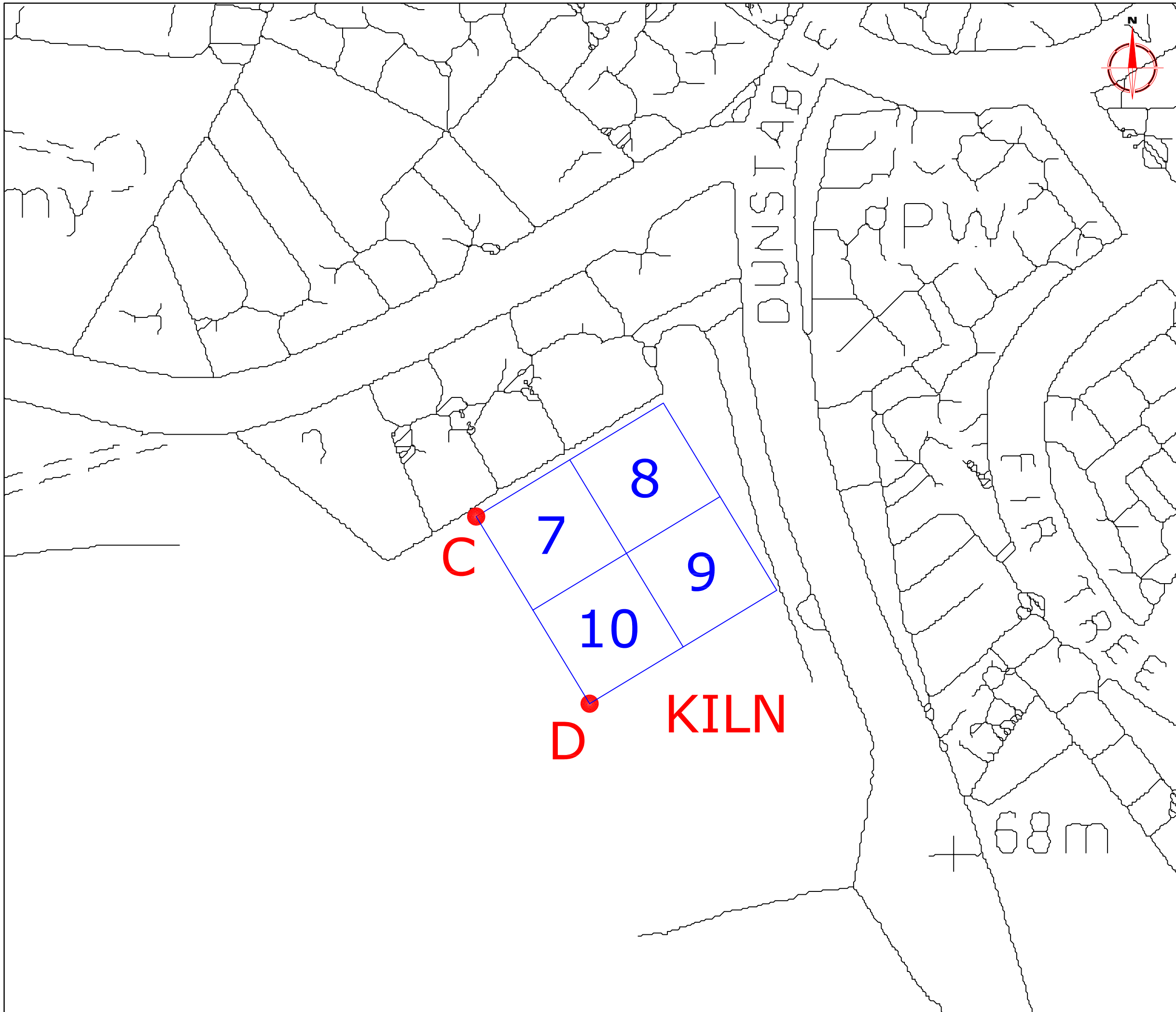
<b>STRATASCAN™</b>	
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Scale	0m 10 20 30 40 50	
<b>1:1000</b>		

Plot	Checked by	Issue No.
<b>A3</b>	<b>SAS</b>	<b>01</b>
Survey date	Drawn by	Figure No.
<b>OCT 06</b>	<b>DGE</b>	<b>10</b>



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

OS GRID REFERENCES	
<b>C</b>	503160.25, 234195.20
<b>D</b>	503191.35, 234143.89
<b>2</b>	Grid number

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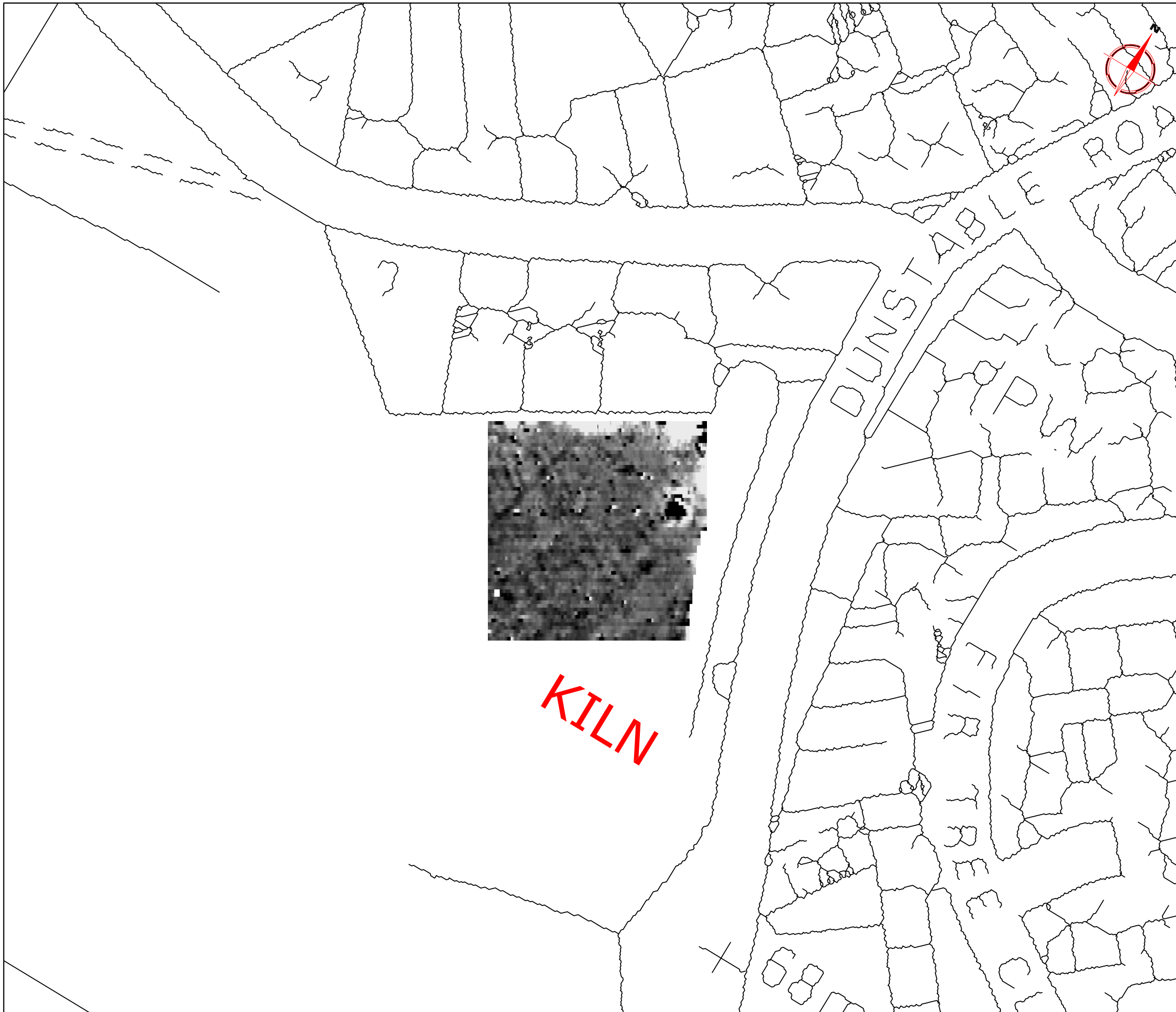
Project Title Job No. 2235  
**GEOPHYSICAL SURVEY - FLITWICK MANOR**

Subject  
**SITE PLAN SHOWING LOCATION OF SURVEY GRIDS AND REFERENCING - KILN**

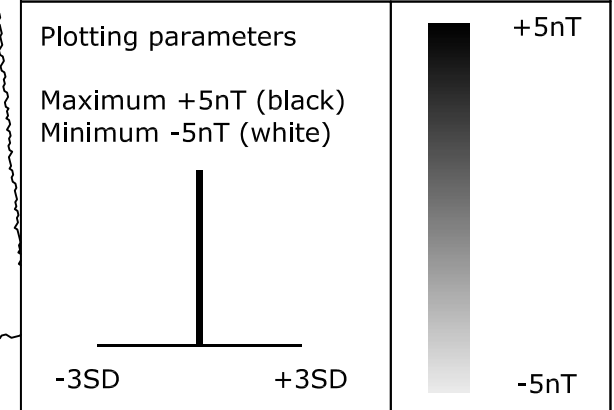
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Scale **1:1000**  
 0m 10 20 30 40 50

Plot <b>A3</b>	Checked by <b>SAS</b>	Issue No. <b>01</b>
Survey date <b>OCT 06</b>	Drawn by <b>DGE</b>	Figure No. <b>11</b>



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

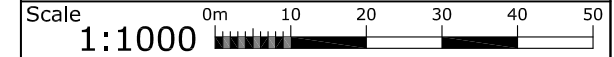


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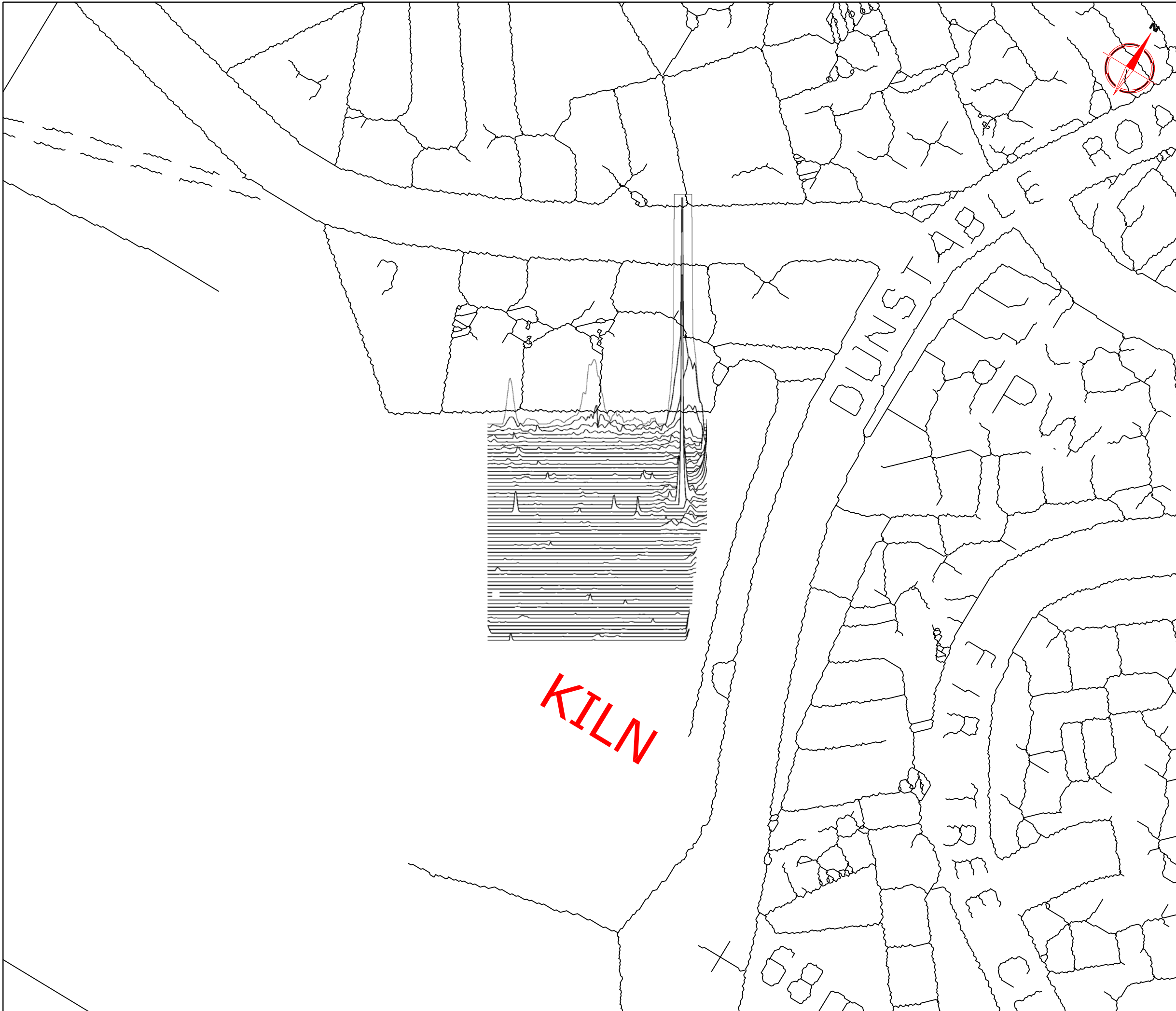
Project Title Job No. 2235  
**GEOPHYSICAL SURVEY - FLITWICK MANOR**

Subject  
**PLOT OF RAW GRADIOMETER DATA - KILN**

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Plot <b>A3</b>	Checked by <b>SAS</b>	Issue No. <b>01</b>
Survey date <b>OCT 06</b>	Drawn by <b>DGE</b>	Figure No. <b>12</b>



Amendments		
Issue No.	Date	Description
-	-	-

Plotting parameters	-200nT
-40nT	-160nT
(Negative values displace above the trace line. Hidden values have not been plotted)	-120nT
	-80nT
	-40nT
	0nT

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**GREENSAND TRUST**

Project Title Job No. 2235  
**GEOPHYSICAL SURVEY - FLITWICK MANOR**

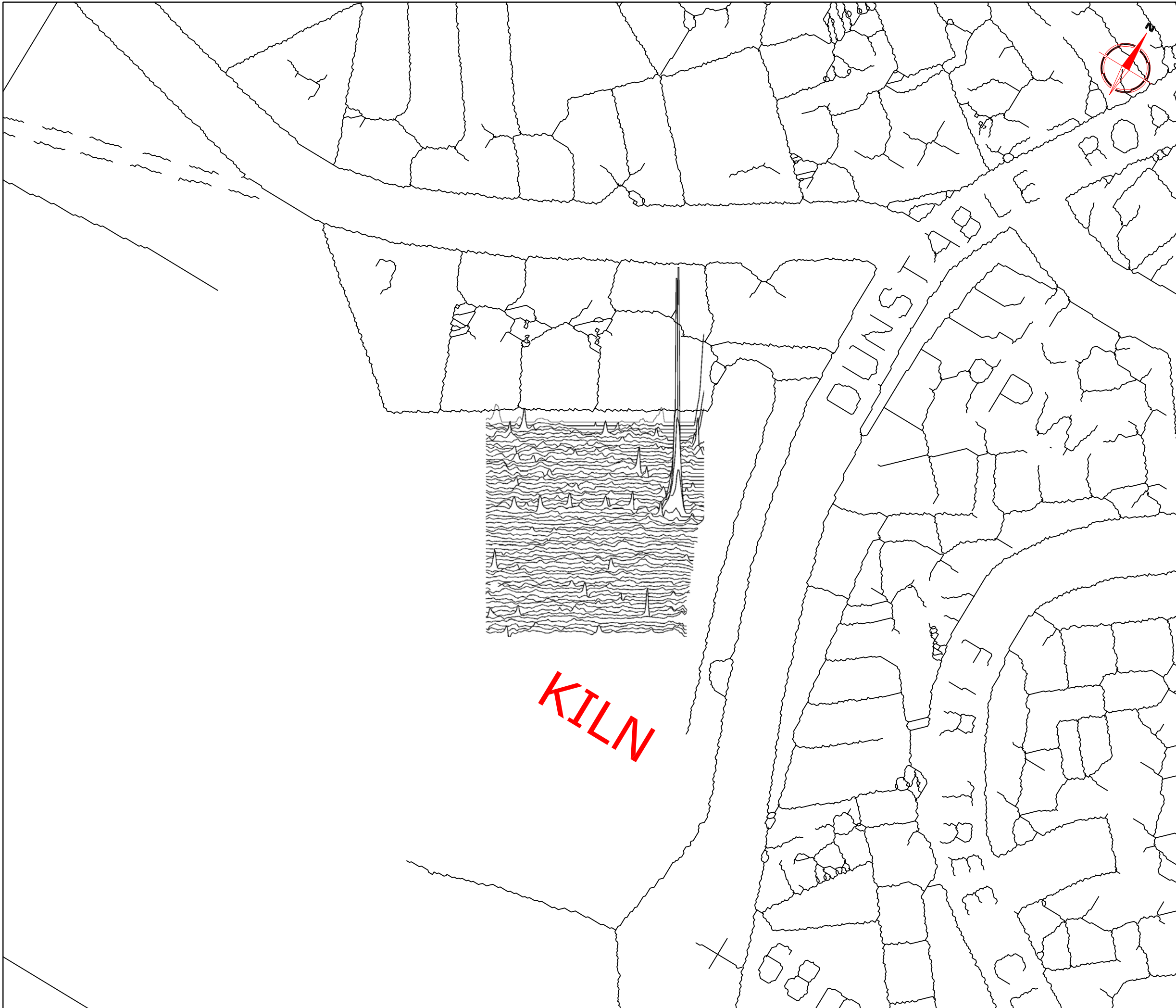
Subject  
**TRACE PLOT OF GRADIOMETER DATA SHOWING NEGATIVE VALUES - KILN**

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Scale **1:1000**  
0m 10 20 30 40 50

Plot <b>A3</b>	Checked by <b>SAS</b>	Issue No. <b>01</b>
Survey date <b>OCT 06</b>	Drawn by <b>DGE</b>	Figure No. <b>13</b>



Amendments		
Issue No.	Date	Description
-	-	-

Plotting parameters	200nT
+40nT	160nT
(Positive values displace above the trace line. Hidden values have not been plotted)	120nT
	80nT
	40nT
	0nT

Client  
**GREENSAND TRUST**

Project Title  
**GEOPHYSICAL SURVEY - FLITWICK MANOR**

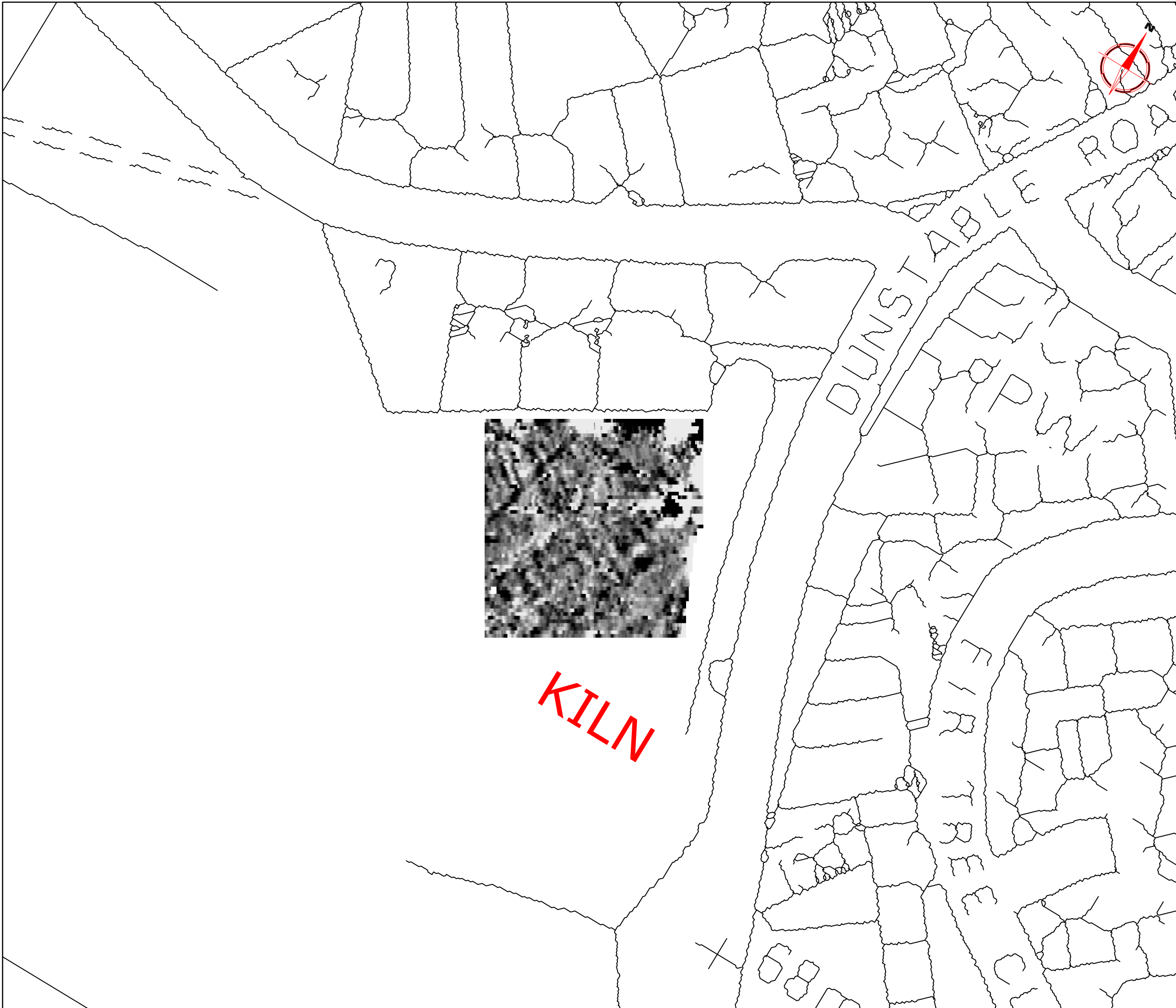
Job No. 2235

Subject  
**TRACE PLOT OF GRADIOMETER DATA SHOWING POSITIVE VALUES - KILN**

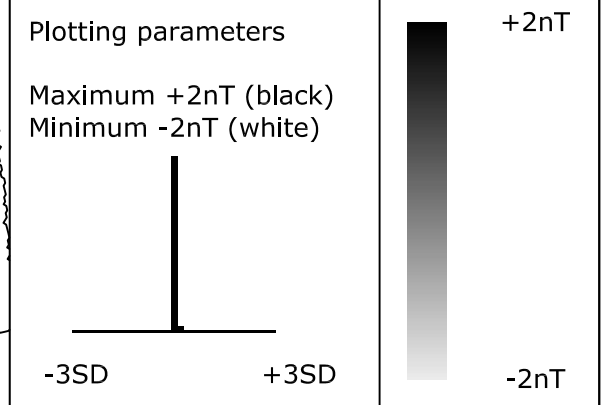
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Scale  
**1:1000**

Plot <b>A3</b>	Checked by <b>SAS</b>	Issue No. <b>01</b>
Survey date <b>OCT 06</b>	Drawn by <b>DGE</b>	Figure No. <b>14</b>



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



Client  
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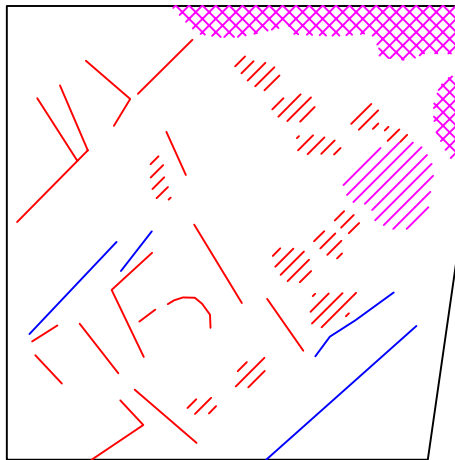
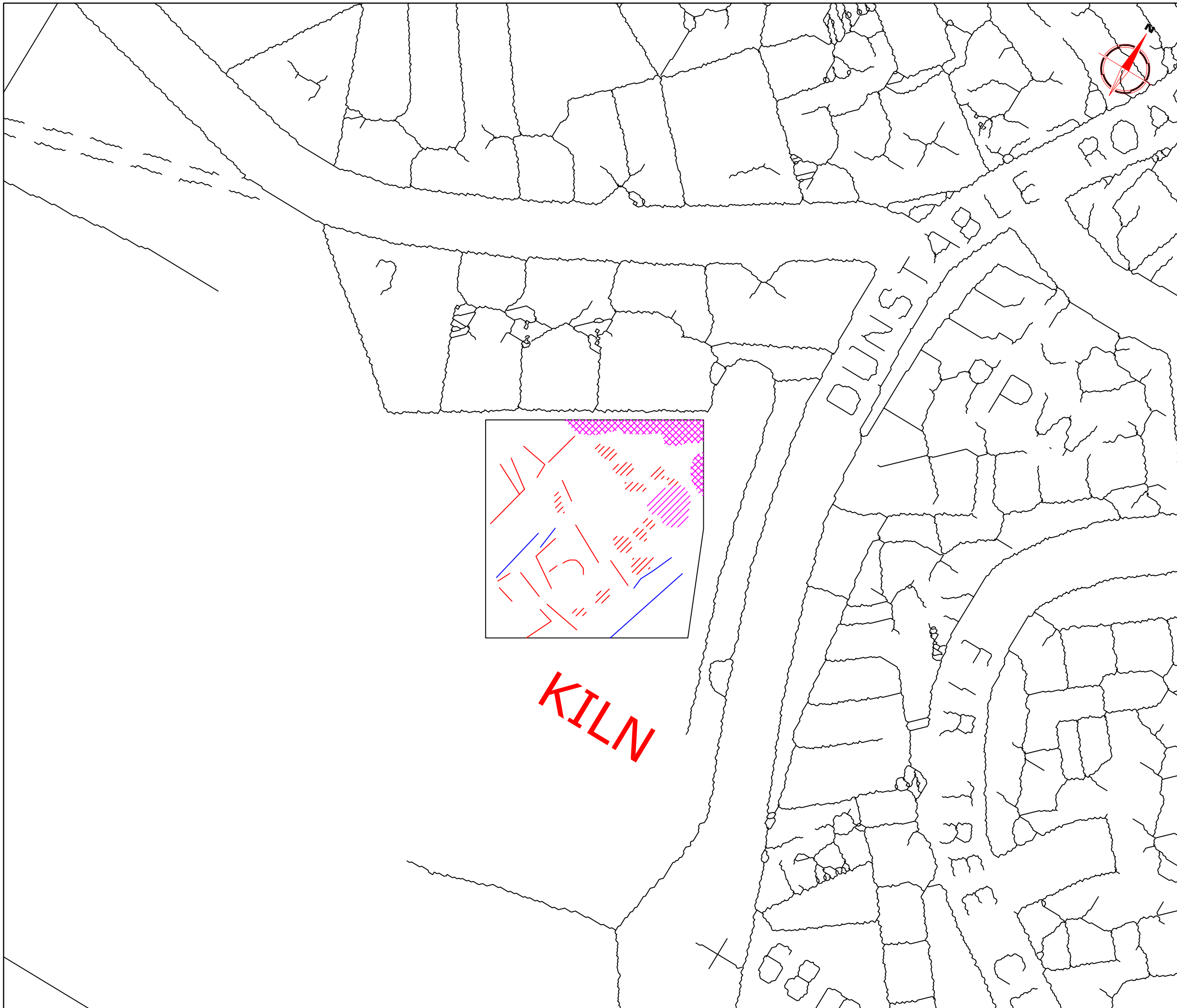
Project Title      Job No. 2235  
**GEOPHYSICAL SURVEY - FLITWICK MANOR**

Subject  
**PLOT OF PROCESSED GRADIOMETER DATA - KILN**

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Plot <b>A3</b>	Checked by <b>SAS</b>	Issue No. <b>01</b>
Survey date <b>OCT 06</b>	Drawn by <b>DGE</b>	Figure No. <b>15</b>



**KILN**

Amendments		
Issue No.	Date	Description
-	-	-
-	-	-
<b>KEY</b>		
	Positive linear anomaly - cut feature of possible archaeological origin	
	Negative linear anomaly - possible bank feature of archaeological origin	
	Area of positive response - possible cut feature / pit of archaeological origin	
	Magnetic disturbance - possible site of kiln	
	Magnetic disturbance - probably caused by modern magnetic interference	
Client		
<b>GREENSAND TRUST</b>		
Project Title		Job No. 2235
<b>GEOPHYSICAL SURVEY - FLITWICK MANOR</b>		
Subject		
<b>ABSTRACTION AND INTERPRETATION OF GRADIOMETER ANOMALIES - KILN</b>		
<b>STRATASCAN™</b>		
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Scale		
<b>1:1000</b>		
Plot	Checked by	Issue No.
<b>A3</b>	<b>SAS</b>	<b>01</b>
Survey date	Drawn by	Figure No.
<b>OCT 06</b>	<b>DGE</b>	<b>16</b>