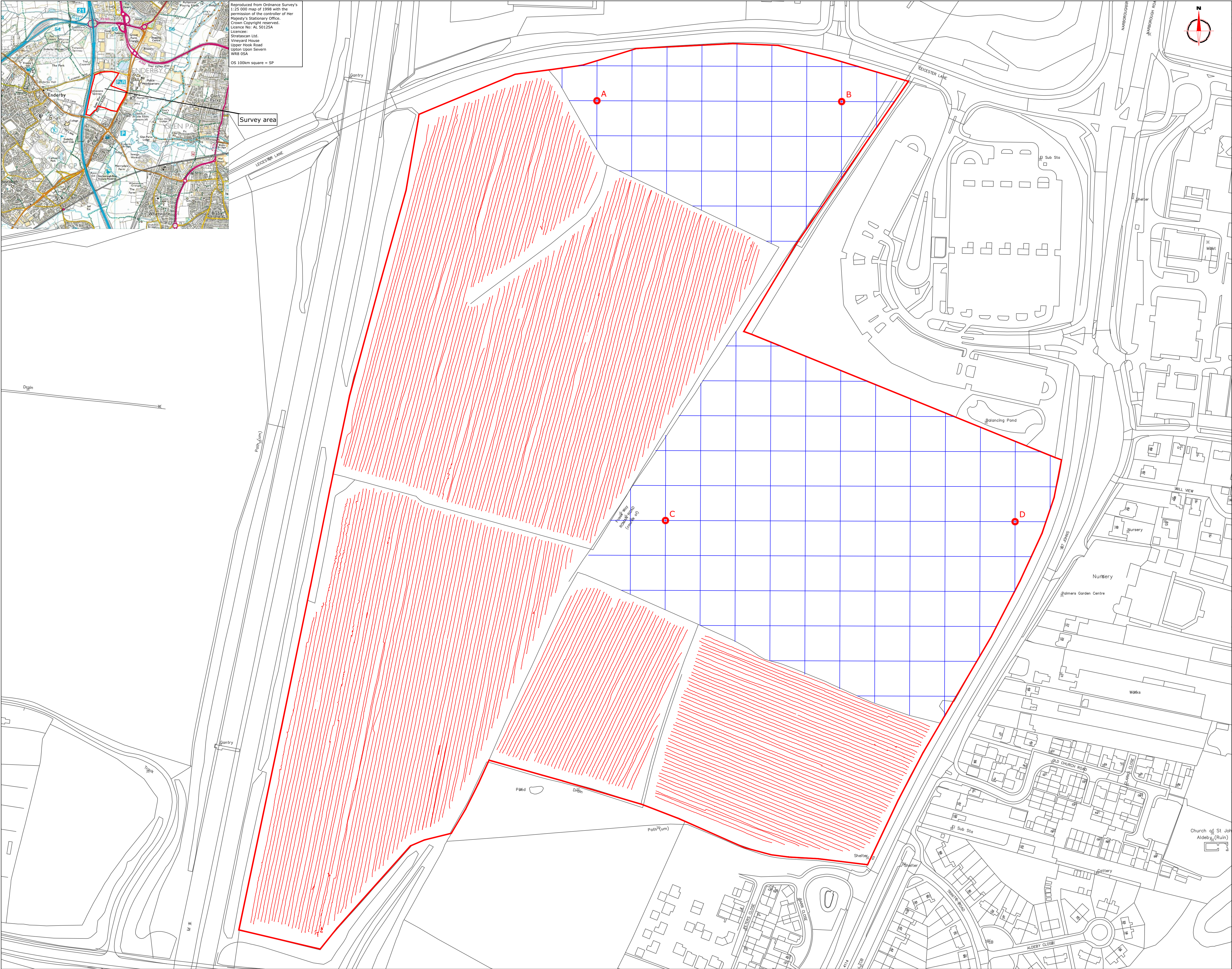


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Upton Upon Severn
WR8 0SA
OS 100km square = SP

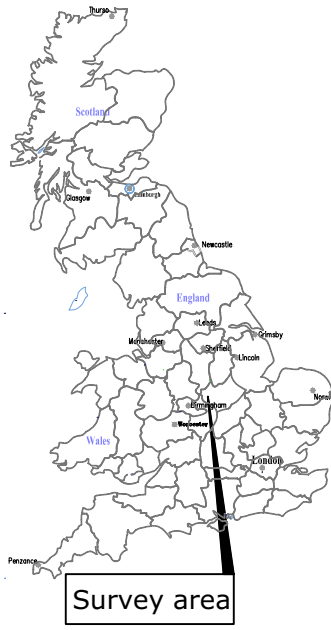
Survey area



Amendments

Issue No.	Date	Description
-	-	-
-	-	-

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Site centred on NGR SP 547 996

KEY

- Cart tracks
- Manually collected grids

OS REFERENCING INFORMATION

A	454803.51, 299718.70
B	455013.50, 299718.00
C	454862.30, 299358.50
D	455162.30, 299357.50

Job No.	Survey Date
J6902	SEPT 14

Client
**UNIVERSTIY OF LEICESTER
ARCHAEOLOGICAL SERVICES**

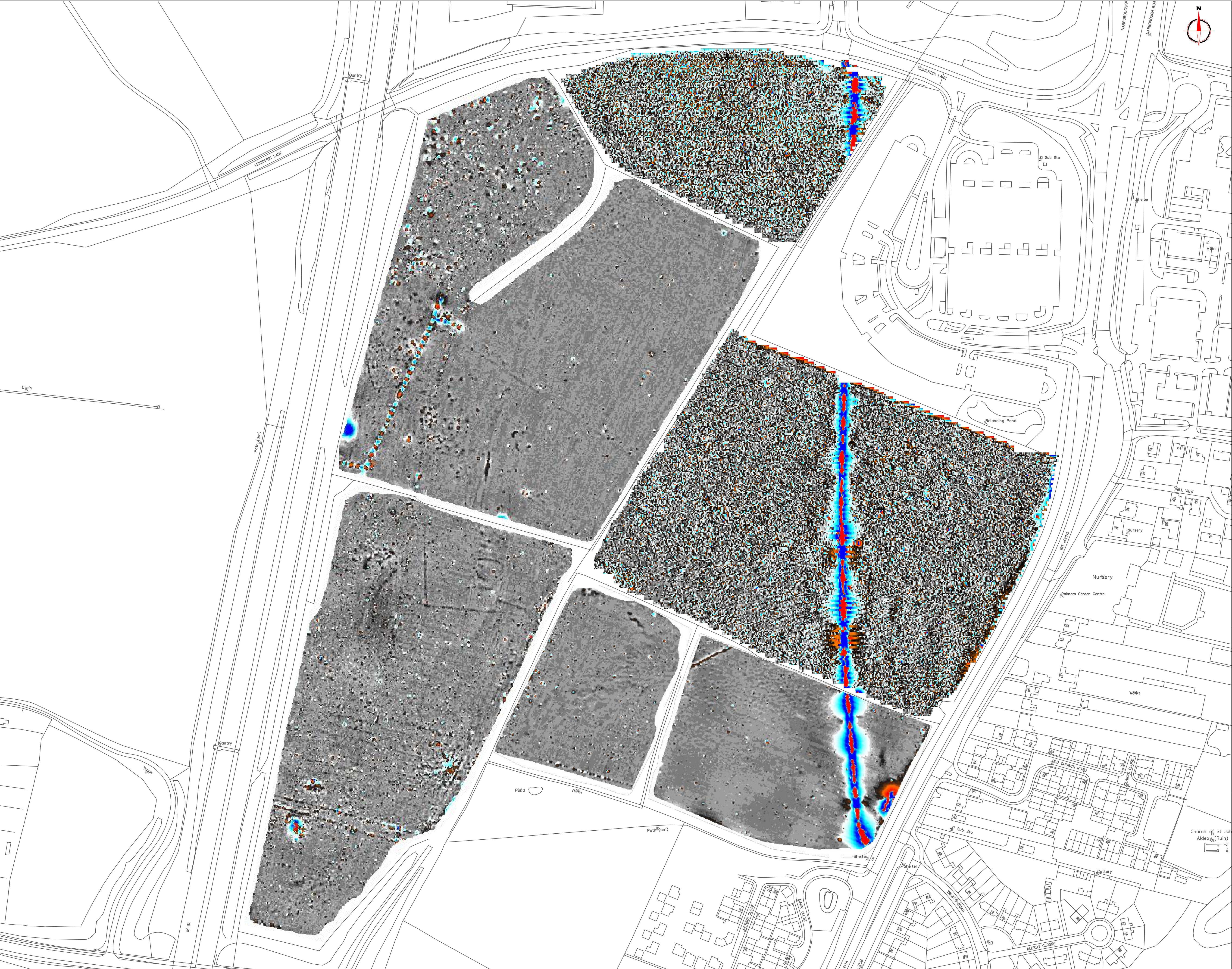
Project Title
ENDERBY, LEICESTERSHIRE

Subject
**SITE LOCATION, SURVEY
AREA & REFERENCING**

STRATASCAN™
GEOPHYSICS FOR ARCHAEOLOGY
AND ENGINEERING
VINEYARD HOUSE
UPTON UPON SEVERN
WR8 0SA
T: 01684 592266
E: info@stratascan.co.uk
www.stratascan.co.uk



Scale	0m 10 20 30 40 50 60 70 80 90m
1:1500	
Plot	A1
Checked by	DGE
Issue No.	01
Date	OCT 14
Drawn by	TR
Figure No.	01



Amendments

Issue No.	Date	Description
-	-	-
-	-	-
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Plotting parameters

Maximum +100nT (red)
Minimum -100nT (blue)

+100nT
+25nT
+3nT
-3nT
-25nT
-100nT

Job No.

J6902

Survey Date

SEPT 14

Client

UNIVERSTIY OF LEICESTER
ARCHAEOLOGICAL SERVICES

Project Title

ENDERBY, LEICESTERSHIRE

Subject

COLOUR PLOT OF
GRADIOMETER DATA
SHOWING EXTREME VALUES -
OVERVIEW

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VINEYARD HOUSE
UPTON UPON SEVERN
WR8 0SA

T: 01684 592266
E: info@stratascan.co.uk
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ASSOCIATION

SUMO
GROUP
MEMBER

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certified

ISO 14001
certified

ISO 45001
certified

Scale

1:1500

0m 10 20 30 40 50 60 70 80 90m

Plot

A1

Checked by

DGE

Issue No.

01

Date

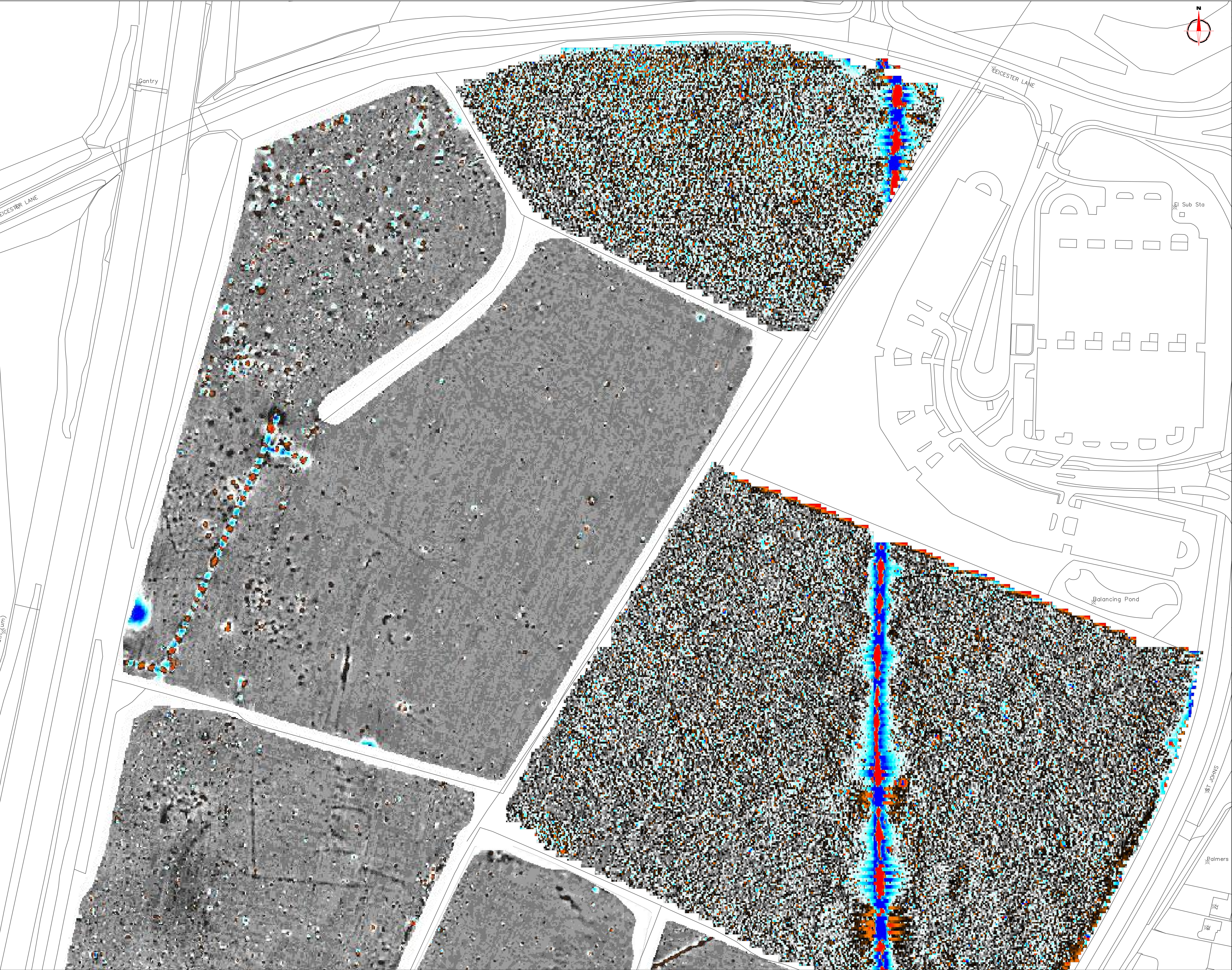
OCT 14

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TR

Figure No.

02



Amendments

Issue No.	Date	Description
-	-	-
-	-	-

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Plotting parameters

Maximum +100nT (red)
Minimum -100nT (blue)

+100nT

+25nT

+3nT

-3nT

-25nT

-100nT

Job No.

J6902

Survey Date

SEPT 14

Client

UNIVERSTIY OF LEICESTER
ARCHAEOLOGICAL SERVICES

Project Title

ENDERBY, LEICESTERSHIRE

Subject

COLOUR PLOT OF
GRADIOMETER DATA
SHOWING EXTREME VALUES -
NORTH

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UPTON UPON SEVERN
WR8 0SA

T: 01684 592266
E: info@stratascan.co.uk
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GPR ASSOCIATION

SUMO GROUP MEMBER

IMS ISO 9001 certified

ULAS ISO 14001 certified

IMS ISO 14001 certified

Scale

1:1000

0m 10 20 30 40 50 60m

Plot

A1

Checked by

DGE

Issue No.

01

Date

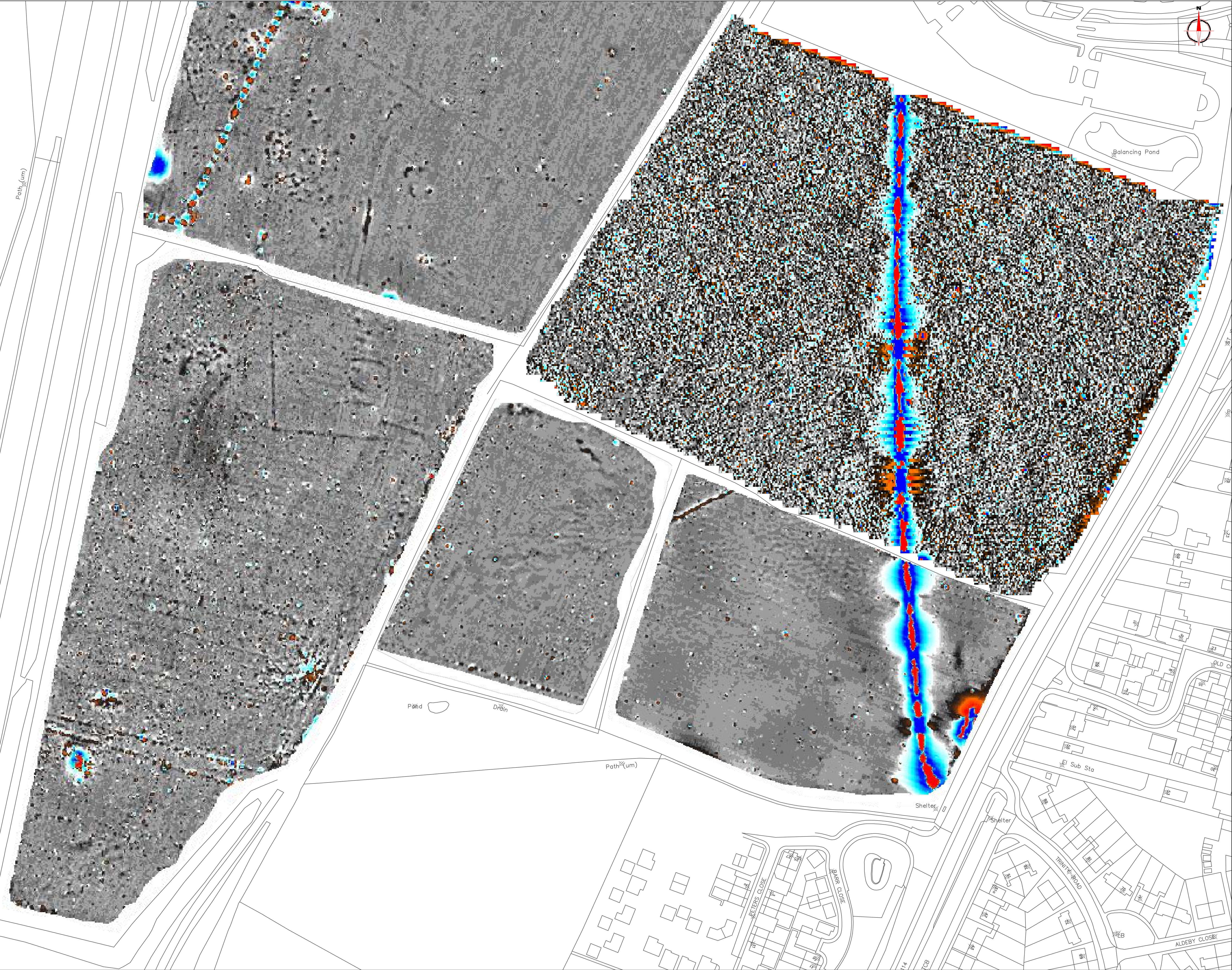
OCT 14

Drawn by

TR

Figure No.

03



Amendments

Issue No.	Date	Description
-	-	-
-	-	-

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Plotting parameters

Maximum +100nT (red)
Minimum -100nT (blue)

+100nT
+25nT
+3nT
-3nT
-25nT
-100nT

Job No.
J6902

Survey Date
SEPT 14

Client
UNIVERSTIY OF LEICESTER
ARCHAEOLOGICAL SERVICES

Project Title
ENDERBY, LEICESTERSHIRE

Subject
COLOUR PLOT OF
GRADIOMETER DATA
SHOWING EXTREME VALUES -
SOUTH

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VINEYARD HOUSE
UPTON UPON SEVERN
WR8 0SA

T: 01684 592266
E: info@stratascan.co.uk
www.stratascan.co.uk

Scale
1:1000

0m 10 20 30 40 50 60m

Plot
A1

Checked by
DGE

Issue No.
01

Date
OCT 14

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Figure No.
04

GPR
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IMS
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ULAS
MEMBER



Amendments

Issue No.	Date	Description
-	-	-
-	-	-

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Plotting parameters

Maximum +2nT (black)
Minimum -2nT (white)

+2nT

-2nT

Job No.

J6902

Survey Date

SEPT 14

Client

UNIVERSTIY OF LEICESTER
ARCHAEOLOGICAL SERVICES

Project Title

ENDERBY, LEICESTERSHIRE

Subject

PLOT OF MINIMALLY
PROCESSED GRADIOMETER
DATA - NORTH

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VINEYARD HOUSE
UPTON UPON SEVERN
WR8 0SA

T: 01684 592266
E: info@stratascan.co.uk
www.stratascan.co.uk

GPR ASSOCIATION

SUMO GROUP MEMBER

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ISO 14001 certified

ISO 18001 certified

Scale

1:1000

0m 10 20 30 40 50 60m

Plot

A1

Checked by

DGE

Issue No.

01

Date

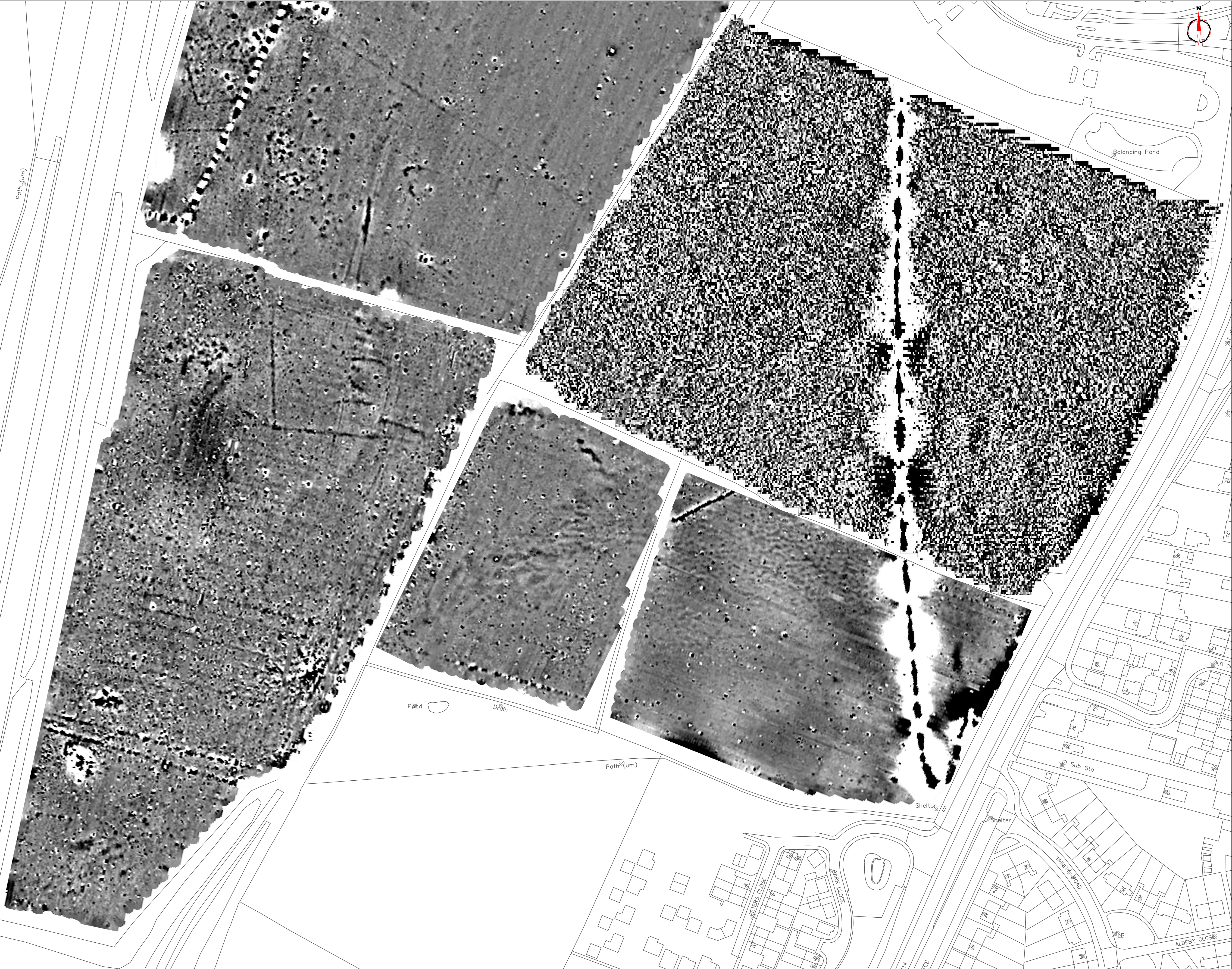
OCT 14

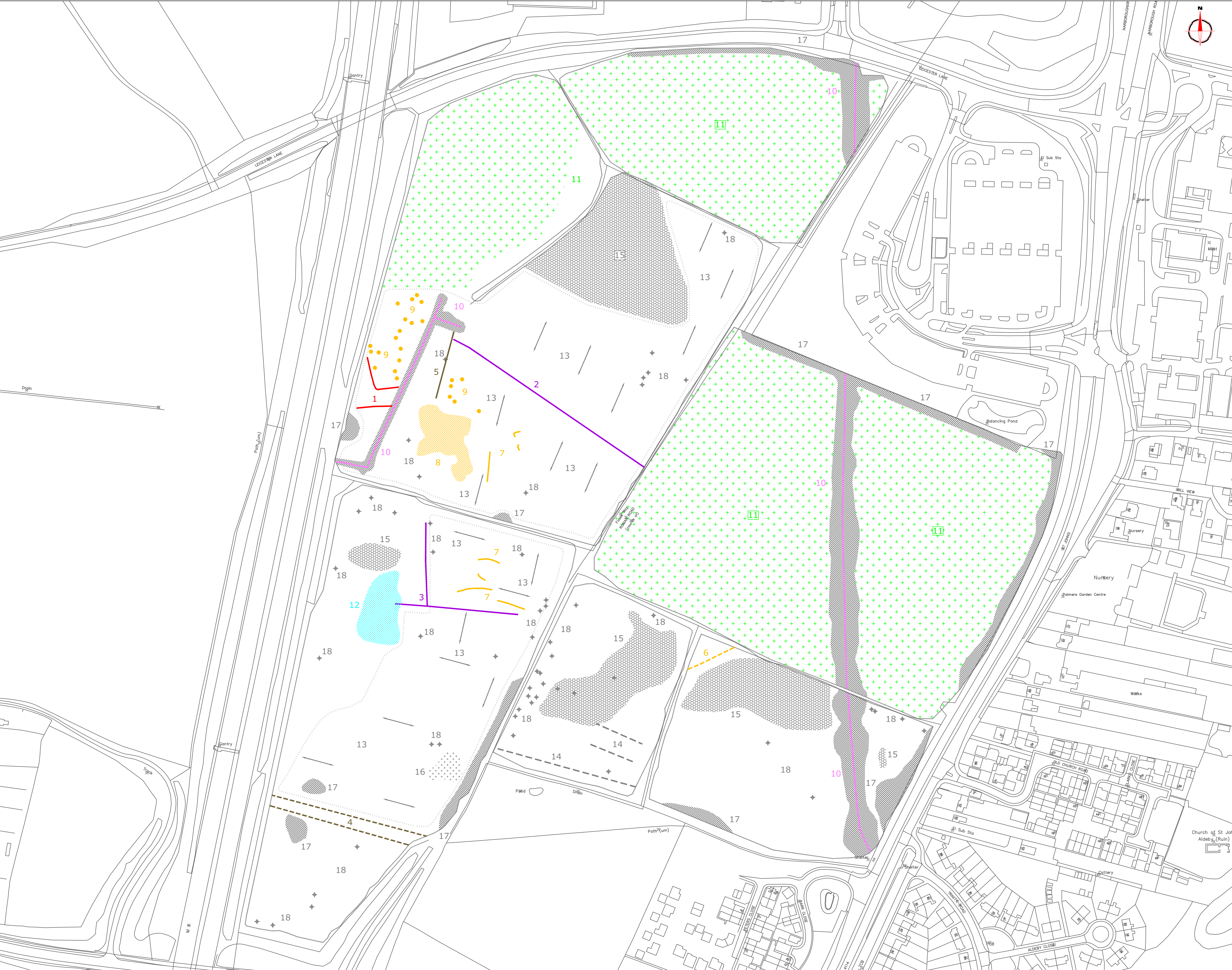
Drawn by

TR

Figure No.

06





Amendments

Issue No.	Date	Description
-	-	-
-	-	-
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KEY

PROBABLE ARCHAEOLOGY

Positive anomaly / weak positive anomaly - probable cut feature of archaeological origin

Negative anomaly / weak negative anomaly - probable bank or earthwork of archaeological origin

Linear anomaly likely to be related to a former field boundary not present on available mapping

Linear anomaly related to a former field boundary present on available mapping pre-1900

Linear anomaly related to a former road present on available mapping pre-1900

Widely spaced curving parallel linear anomalies - probably related to ridge-and-furrow

POSSIBLE ARCHAEOLOGY

Positive anomaly / weak positive anomaly - possible cut feature of archaeological origin

Negative anomaly / weak negative anomaly - possible bank or earthwork of archaeological origin

Positive linear anomaly - possible former field boundary

OTHER ANOMALIES

Closely spaced parallel linear anomalies - probably related to agricultural activity such as ploughing

Linear anomaly - probably related to pipe, cable or other modern service

Linear anomaly - possibly related to land drain

Unknown origin

Magnetic disturbance associated with nearby metal object such as service or field boundary

Strong magnetic debris - possible disturbed or made ground

Scattered magnetic debris

Scattered magnetic debris related to modern agricultural activity

Area of amorphous magnetic variation - probable natural (e.g. geological or pedological) origin

Magnetic spike - probable ferrous object

Job No.

J6902

Survey Date

SEPT 14

Client

UNIVERSTIY OF LEICESTER ARCHAEOLOGICAL SERVICES

Project Title

ENDERBY, LEICESTERSHIRE

Subject

ABSTRACTION AND INTERPRETATION OF GRADIOMETER ANOMALIES - OVERVIEW

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VINEYARD HOUSE
UPTON UPON SEVERN
WR8 0SA

T: 01684 592266
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ISO 14001

certified

ISO 45001

certified

Scale

1:1500

0m 10 20 30 40 50 60 70 80 90m

Plot

A1

Checked by

DGE

Issue No.

01

Date

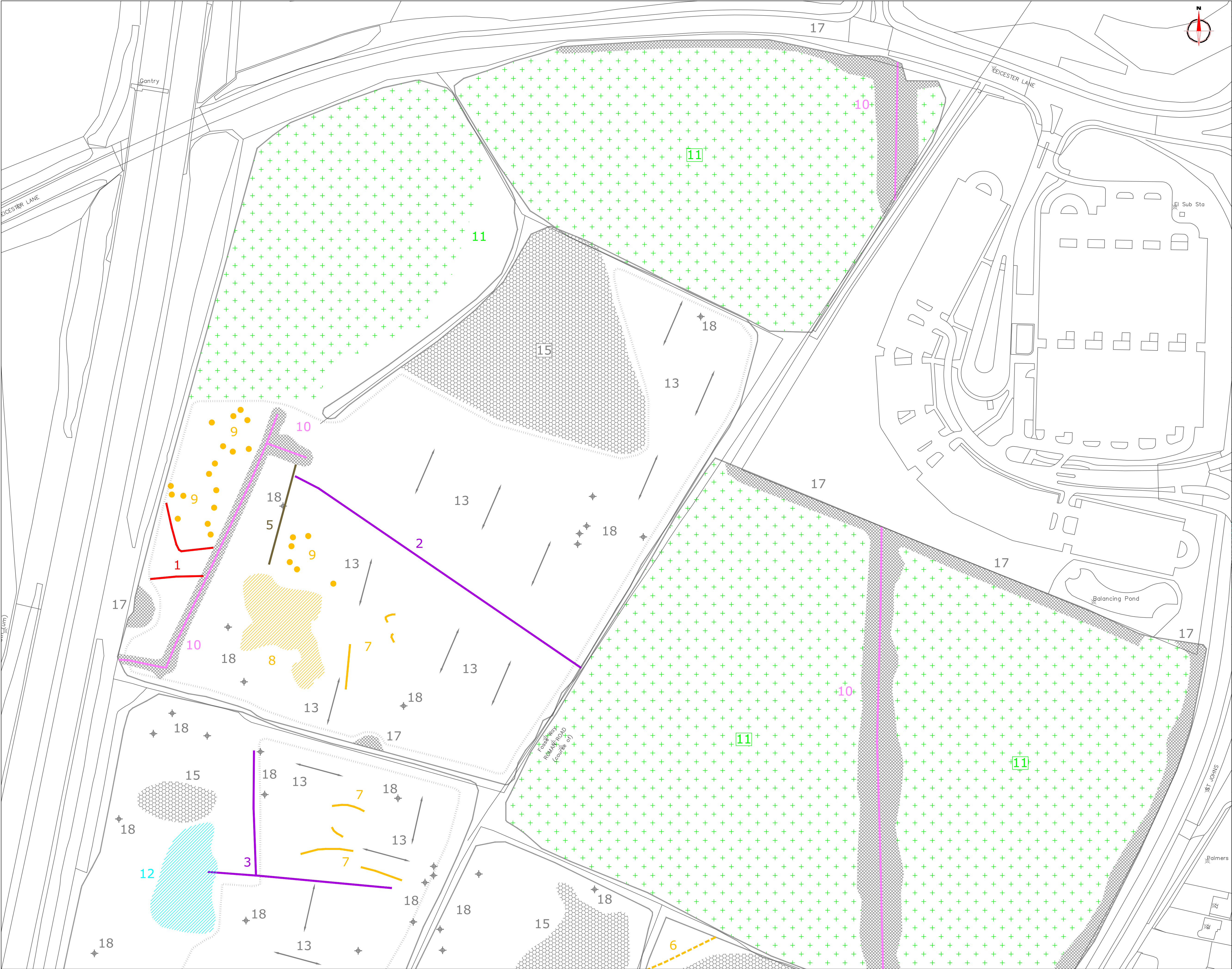
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TR

Figure No.

08



Amendments

Issue No.	Date	Description
-	-	-
-	-	-

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KEY

PROBABLE ARCHAEOLOGY

Positive anomaly / weak positive anomaly - probable cut feature of archaeological origin

Negative anomaly / weak negative anomaly - probable bank or earthwork of archaeological origin

Linear anomaly likely to be related to a former field boundary not present on available mapping

Linear anomaly related to a former field boundary present on available mapping pre-1900

Linear anomaly related to a former road present on available mapping pre-1900

Widely spaced curving parallel linear anomalies - probably related to ridge-and-furrow

POSSIBLE ARCHAEOLOGY

Positive anomaly / weak positive anomaly - possible cut feature of archaeological origin

Negative anomaly / weak negative anomaly - possible bank or earthwork of archaeological origin

Positive linear anomaly - possible former field boundary

OTHER ANOMALIES

Closely spaced parallel linear anomalies - probably related to agricultural activity such as ploughing

Linear anomaly - probably related to pipe, cable or other modern service

Linear anomaly - possibly related to land drain

Unknown origin

Magnetic disturbance associated with nearby metal object such as service or field boundary

Strong magnetic debris - possible disturbed or made ground

Scattered magnetic debris

Scattered magnetic debris related to modern agricultural activity

Area of amorphous magnetic variation - probable natural (e.g. geological or pedological) origin

Magnetic spike - probable ferrous object

Job No.

J6902

Survey Date

SEPT 14

Client

UNIVERSTIY OF LEICESTER
ARCHAEOLOGICAL SERVICES

Project Title

ENDERBY, LEICESTERSHIRE

Subject

ABSTRACTION AND
INTERPRETATION OF
GRADIOMETER ANOMALIES -
NORTH

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VINEYARD HOUSE
UPTON UPON SEVERN
WR8 0SA

T: 01684 592266
E: info@stratascan.co.uk
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Scale

1:1000

0m 10 20 30 40 50 60m

Plot

A1

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01

Date

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Figure No.

09

