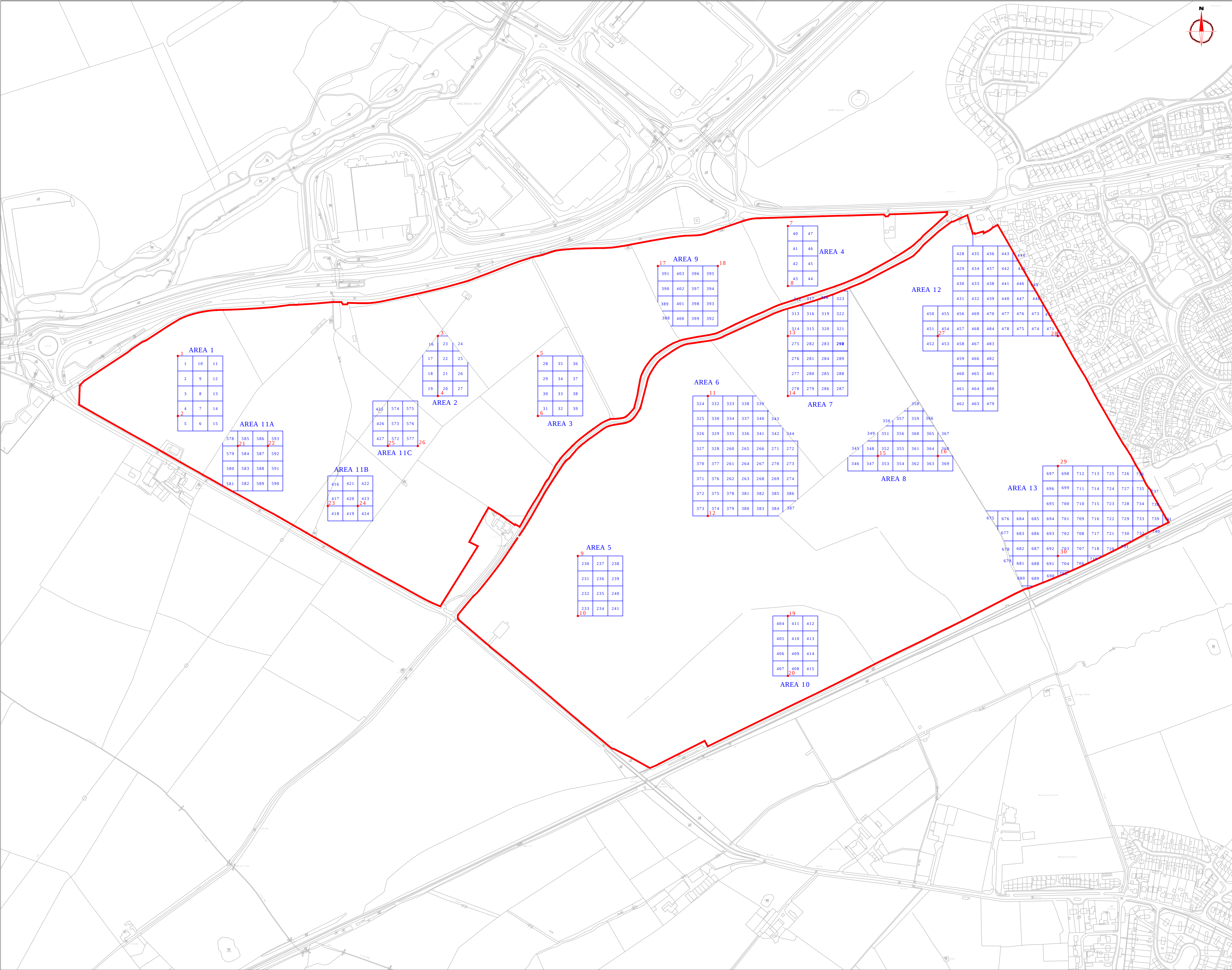




Amendments

Issue No.	Date	Description
-	-	-
-	-	-

OS Grid References

1	482509.30,232648.85	2	482509.30,232528.85
3	482929.30,232688.85	4	483029.30,232568.85
5	483229.30,232648.85	6	483229.30,232528.85
7	483729.30,232908.85	8	483729.30,232788.85
9	483309.30,232248.85	10	483309.30,232128.85
11	483569.30,232568.85	12	483569.30,232328.85
13	483729.30,232688.85	14	483729.30,232568.85
15	483909.30,232448.85	16	484029.30,232448.85
17	483469.30,232828.85	18	483589.30,232828.85
19	483729.30,232128.85	20	483729.30,232008.85
21	482629.30,232468.85	22	482689.30,232468.85
23	482809.30,232348.85	24	482869.30,232348.85
25	482929.30,232468.85	26	482989.30,232468.85
27	484029.30,232688.85	28	484269.30,232688.85
29	484269.30,232428.85	30	484269.30,232428.85

79

Grid Number

Site boundary

Job No.

J2500

Survey Date

JULY-NOV 2008

Client

CgMs CONSULTING LTD

Project Title

SOUTH WEST MILTON KEYNES

Subject

LOCATION OF DETAILED
SURVEY GRIDS AND
REFERENCING

STRATASCAN™

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

Scale

1:3500

0m 30 60 90 120 150 180m

Plot

A1

Checked by

PPB

Issue No.

02

Date

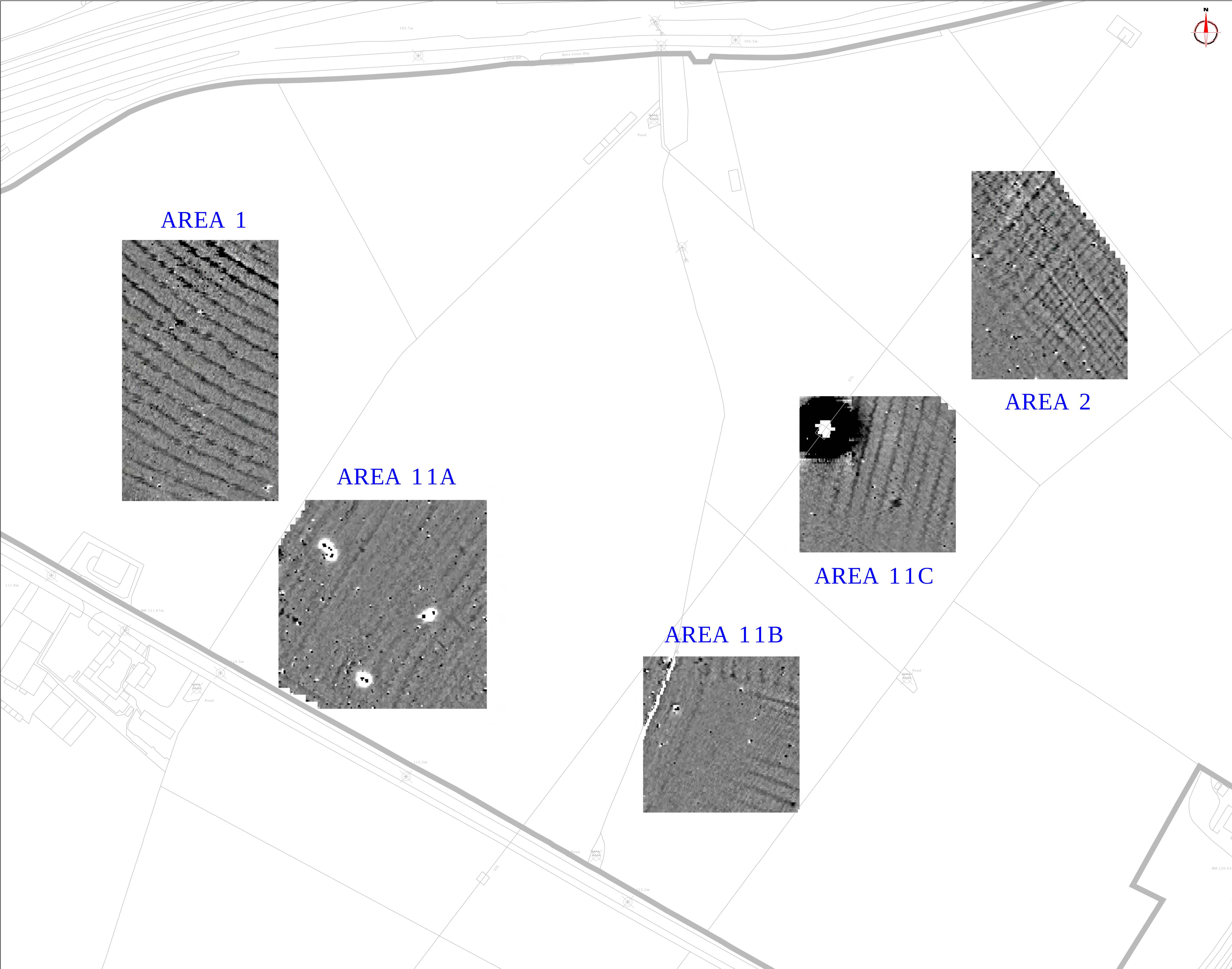
OCT 14

Drawn by

CG

Figure No.

04



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

Area 1
Plotting parameters

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

Zero Mean

-3SD +3SD

+3nT

-3nT

Area 2
Plotting parameters

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

Zero Mean

-3SD +3SD

+3nT

-3nT

Area 17
Plotting parameters

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

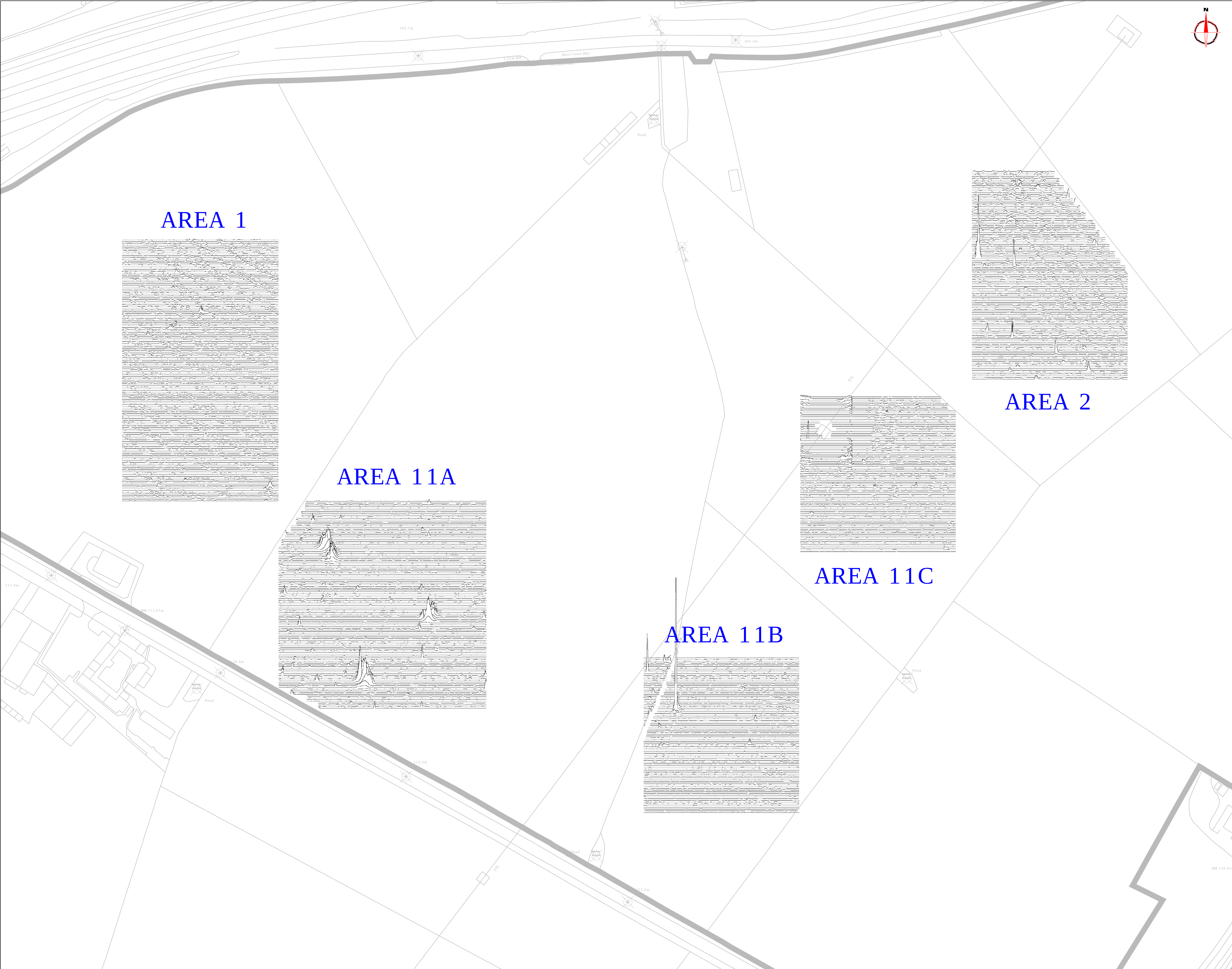
Zero Mean

-3SD +3SD

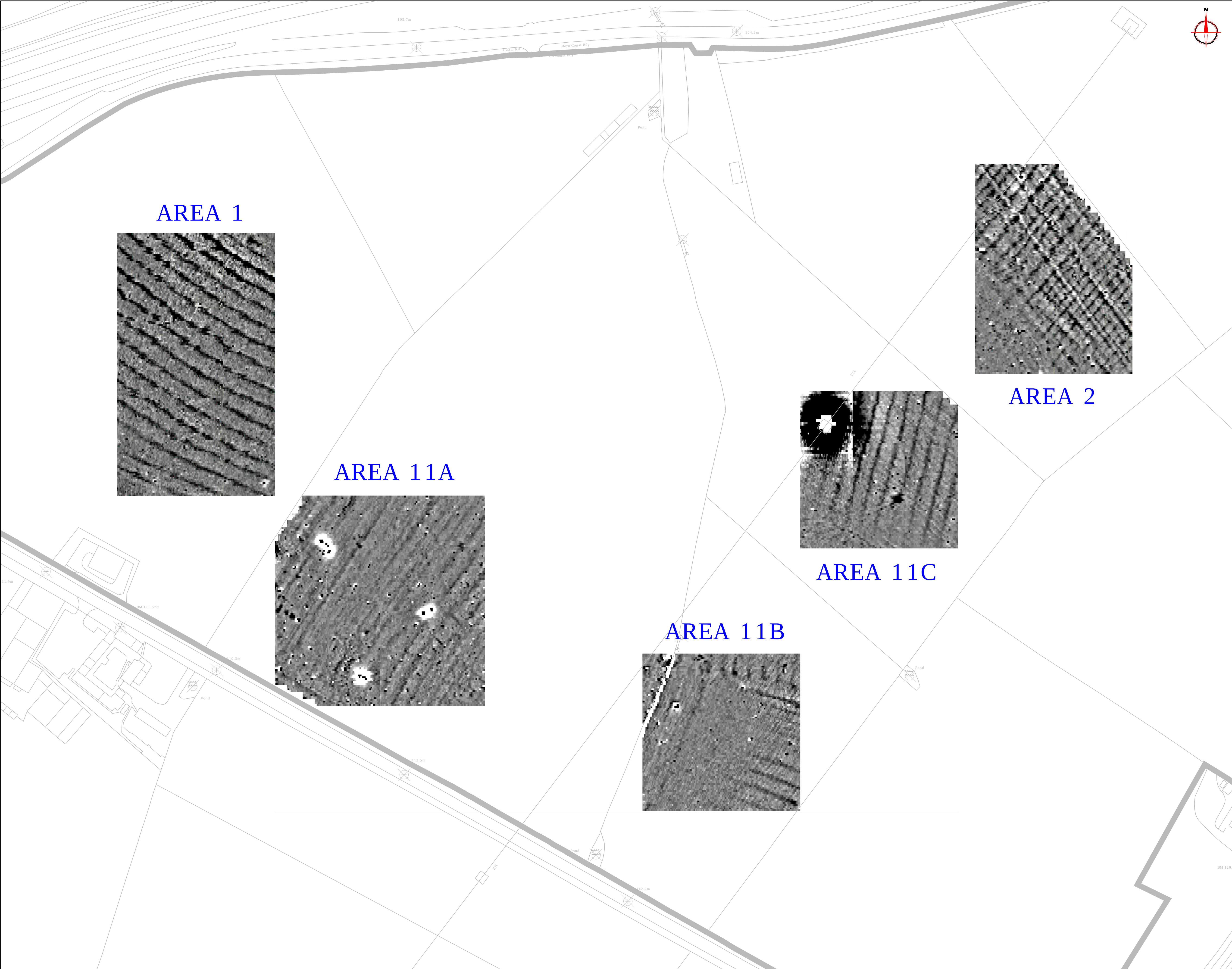
+3nT

-3nT

Job No.	J2500	Survey Date	JULY-NOV 2008
Client	CgMs CONSULTING LTD		
Project Title	SOUTH WEST MILTON KEYNES		
Subject	PLOT OF MINIMALLY PROCESSED GRADIOMETER DATA AREAS 1, 2 & 11		
WR8 0SA T: +44 (0)1684 592266 F: +44 (0)1684 594142 E: info@stratascan.co.uk www.stratascan.co.uk			
Scale	0m 10 20 30 40 50 60m 1:1000		
Plot	A1	Checked by	PPB
Date	OCT 14	Drawn by	CG
		Issue No.	02
		Figure No.	05



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



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

Area 1

Plotting parameters

Maximum +1.5nT (black)

Minimum -1.5nT (white)

-3SD +3SD

Area 2

Plotting parameters

Maximum +1.5nT (black)

Minimum -1.5nT (white)

-3SD +3SD

Area 17

Plotting parameters

Maximum +1.5nT (black)

Minimum -1.5nT (white)

-3SD +3SD

Job No.	J2500	Survey Date
Client	JULY-NOV 2008	
CgMs CONSULTING LTD		
Project Title		
SOUTH WEST MILTON KEYNES		
Subject		
PLOT OF PROCESSED GRADIOMETER DATA AREAS 1, 2 & 11		
STRATASCANTM 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		
Scale		
1:1000		
Plot	Checked by	Issue No.
A1	PPB	02
Date	Drawn by	Figure No.
OCT 14	CG	08



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

KEY	
	Discrete positive anomaly - possible pit
	Positive anomaly with associated negative response - ferrous object
	Magnetic disturbance - associated with pipe/cable
	Positive linear anomaly - agricultural mark
	Positive linear anomaly - cut feature of possible archaeological origin
	Negative linear anomaly - bank or earthwork of possible archaeological origin
	Linear anomaly - possibly related to land drains
	Positive area anomaly - cut feature of possible archaeological origin
	Negative area anomaly - bank or earthwork of possible archaeological origin
	Weak positive area anomaly
	Weak negative area anomaly
	Magnetic disturbance associated with nearby service or field boundary
	Magnetic disturbance associated with nearby metallic objects
	Magnetic debris
	Area of magnetic variation - possible geological/pedological response
	Area of positive response associated with path
	Positive linear anomaly - cut feature possibly relating to former field boundary

Job No.	J2500	Survey Date	JULY-NOV 2008
Client			
CgMs CONSULTING LTD			
Project Title			
SOUTH WEST MILTON KEYNES			
Subject			
ABSTRACTION AND INTERPRETATION OF GRADIOMETER ANOMALIES AREAS 1, 2 & 11			
STRATASCAN™ 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 REGISTERED ORGANISATION IFA			
Scale			
1:1000			
0m 10 20 30 40 50 60			
Plot	A1	Checked by	PPB
Date	OCT 14	Issue No.	02
		Drawn by	CG
		Figure No.	09

