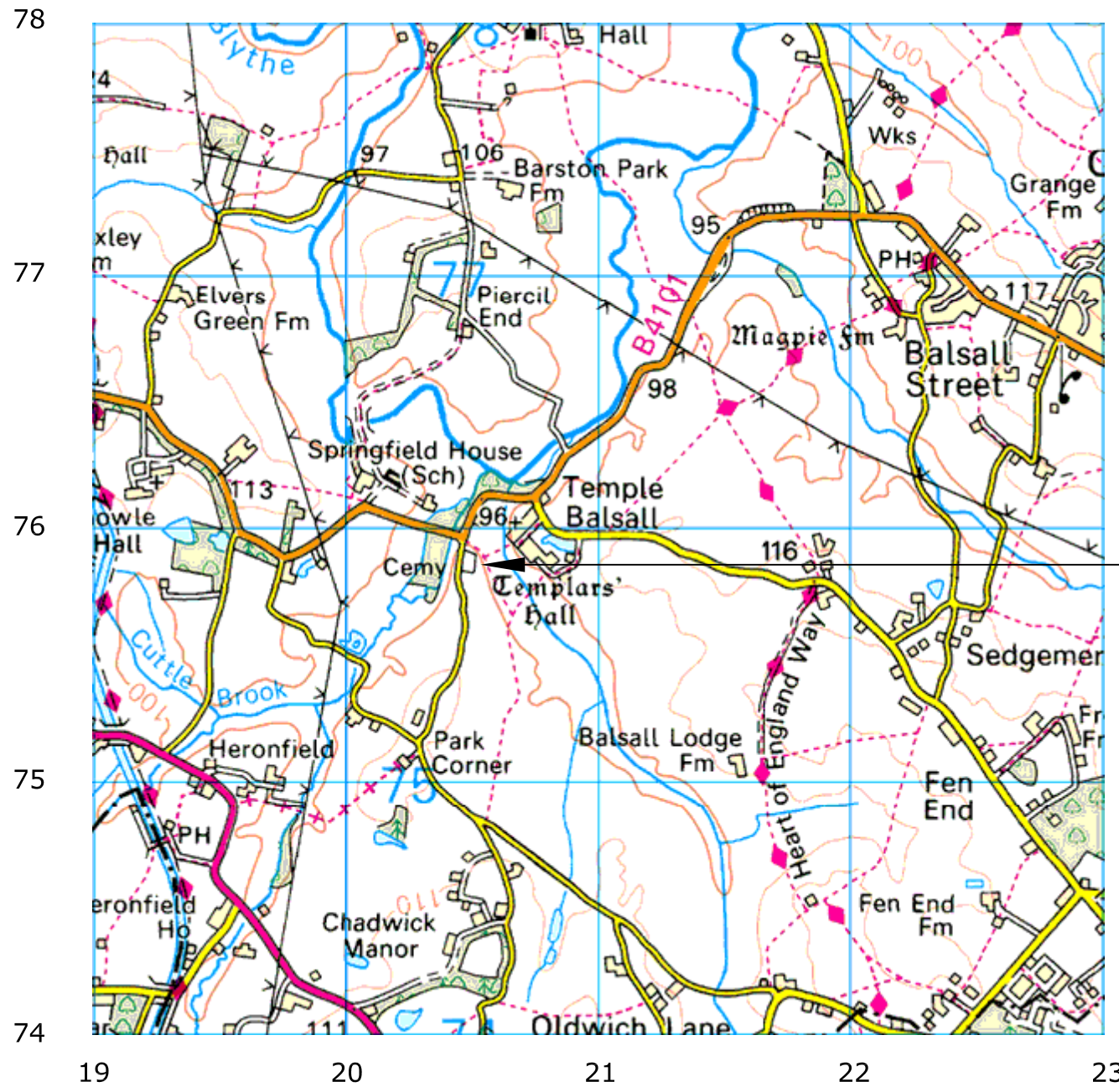


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 Upper Hook Road
 Upton Upon Severn
 WR8 0SA
 OS 100km square = SP



Survey Area

Amendments		
Issue No.	Date	Description
-	-	-

Site centred on NGR **SP 205 758**

Client
BALSALL PARISH COUNCIL

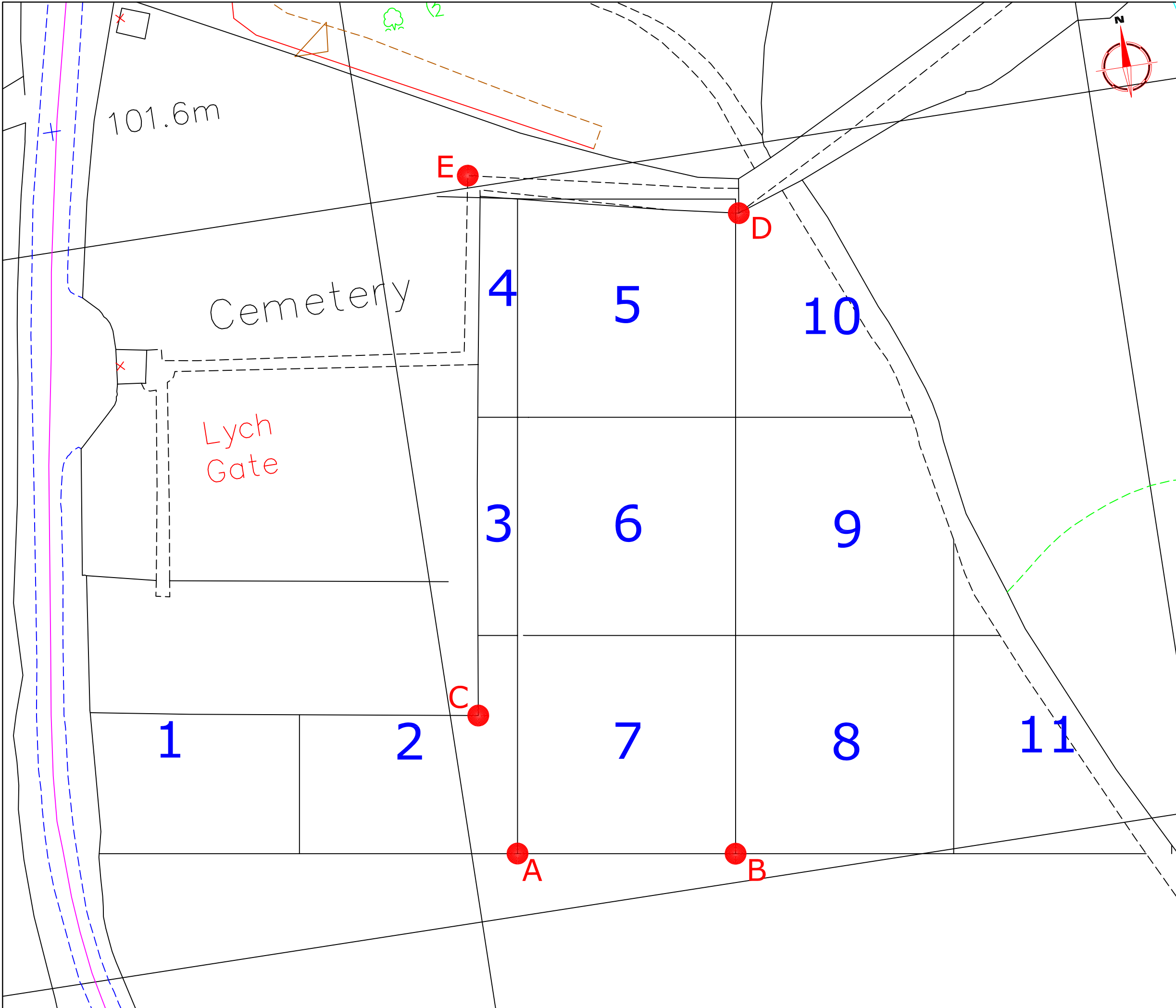
Project Title **GEOPHYSICAL SURVEY** Job No. **2050**
TEMPLE BALSALL, KNOWLE SOLIHULL

Subject
LOCATION PLAN OF SURVEY AREA

STRATASCAN™
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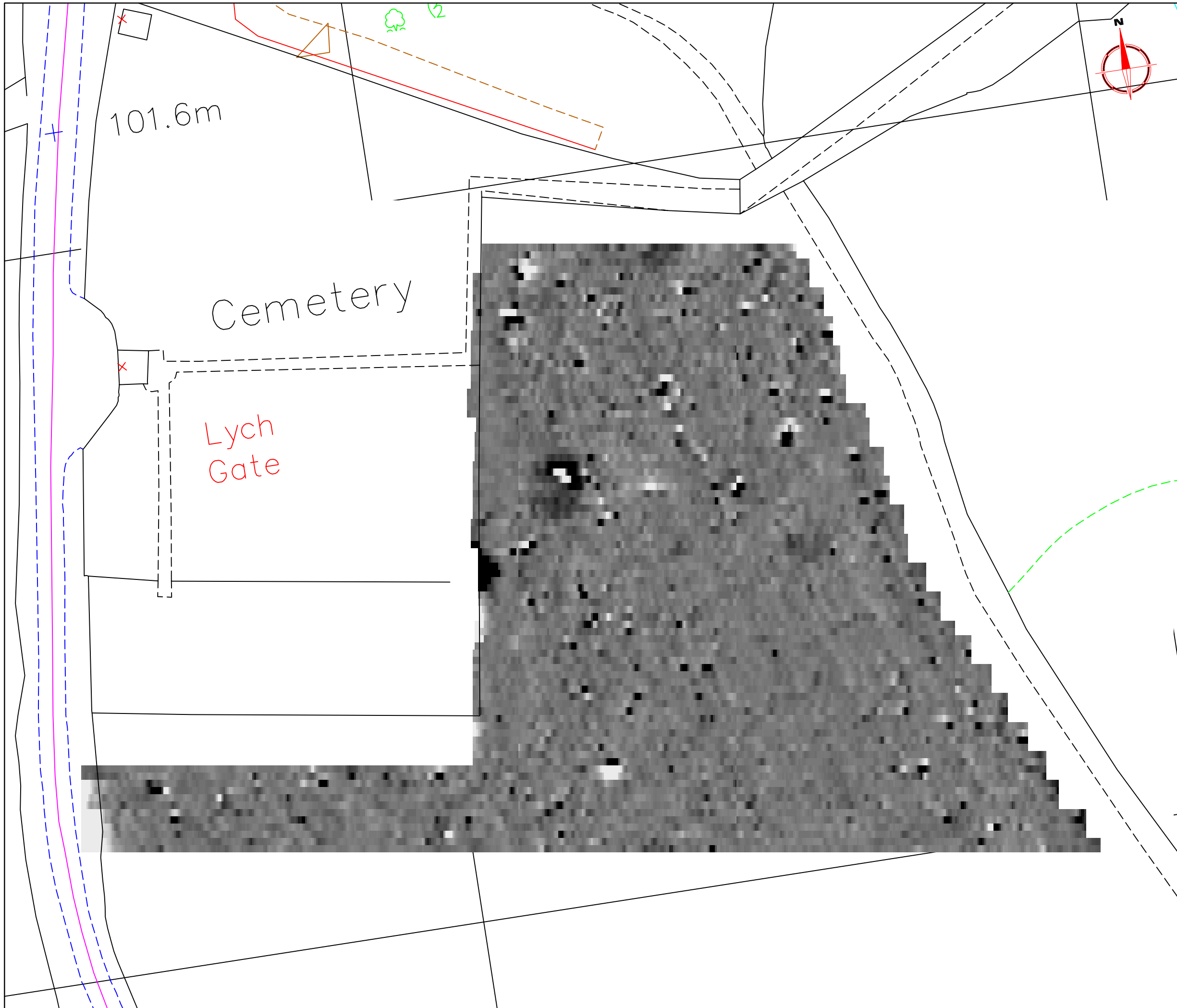
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Plot A3	Checked by SAS	Issue No. 01
Survey date AUG 05	Drawn by HH	Figure No. 01



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

REFERENCING INFORMATION					
A-B	30m	A-C	19.95m	A-D	93.14m
A-E	91.58m	B-C	42.75m	B-D	88.62m
B-E	99.57m				
A-B	Base line				
C, D, E	Referencing points				
2	Grid number				
Client					
BALSALL PARISH COUNCIL					
Project Title					
GEOPHYSICAL SURVEY				Job No. 2050	
TEMPLE BALSALL, KNOWLE SOLIHULL					
Subject					
SITE PLAN SHOWING LOCATION OF SURVEY GRIDS AND REFERENCING					
STRATASCAN™					
GEOPHYSICS FOR ARCHAEOLOGY AND ENGINEERING					
VINEYARD HOUSE UPPER HOOK ROAD UPTON UPON SEVERN UK					
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www.stratascan.co.uk					
Scale					
1:500					
Plot		Checked by		Issue No.	
A3		SAS		01	
Survey date		Drawn by		Figure No.	
AUG 05		HH		02	



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

Plotting parameters

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

-3SD +3SD -3nT +3nT

Client
BALSALL PARISH COUNCIL

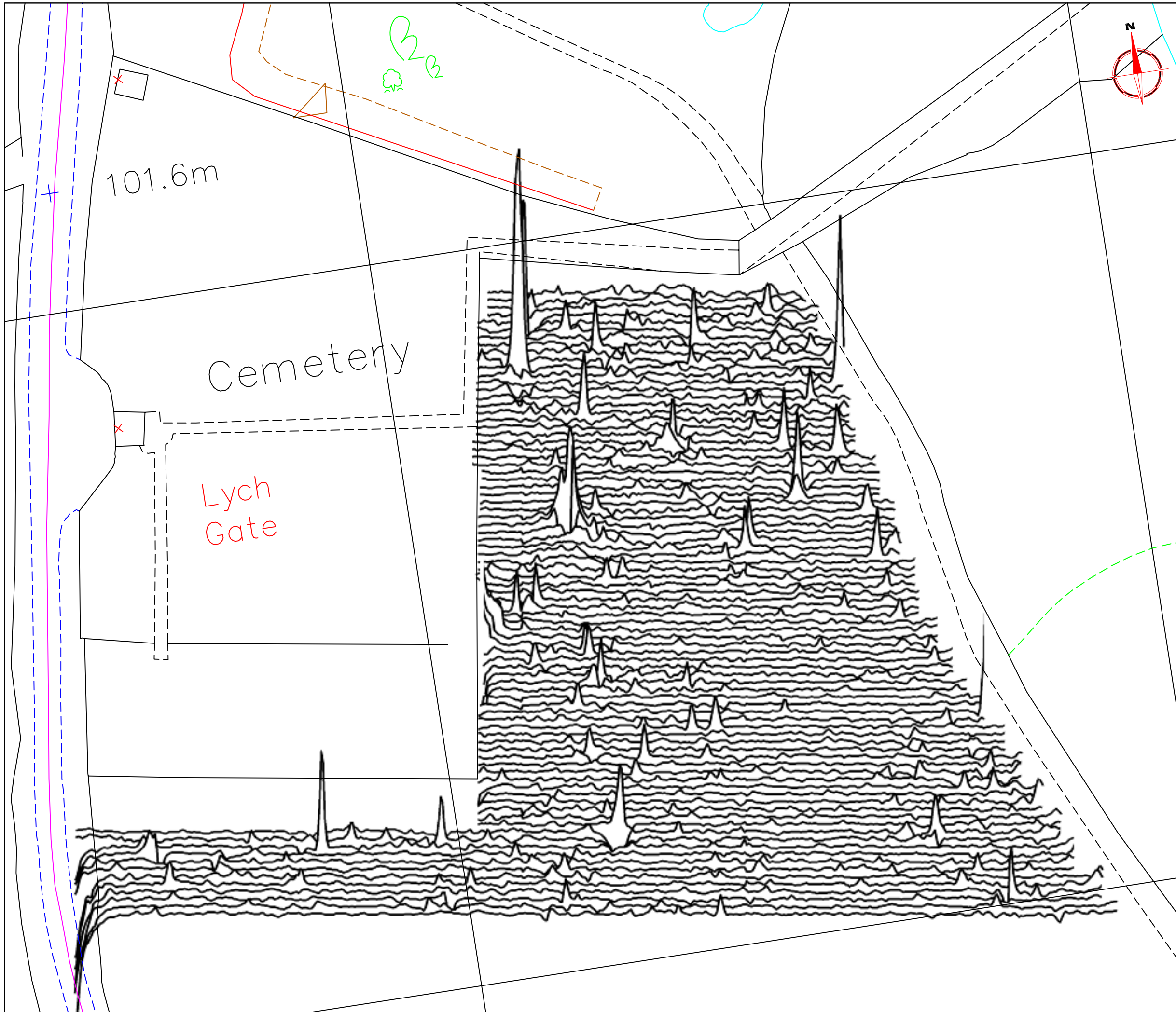
Project Title Job No. 2050
GEOPHYSICAL SURVEY
TEMPLE BALSALL, KNOWLE
SOLIHULL

Subject
PLOT OF RAW GRADIOMETER DATA

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Scale 1:500

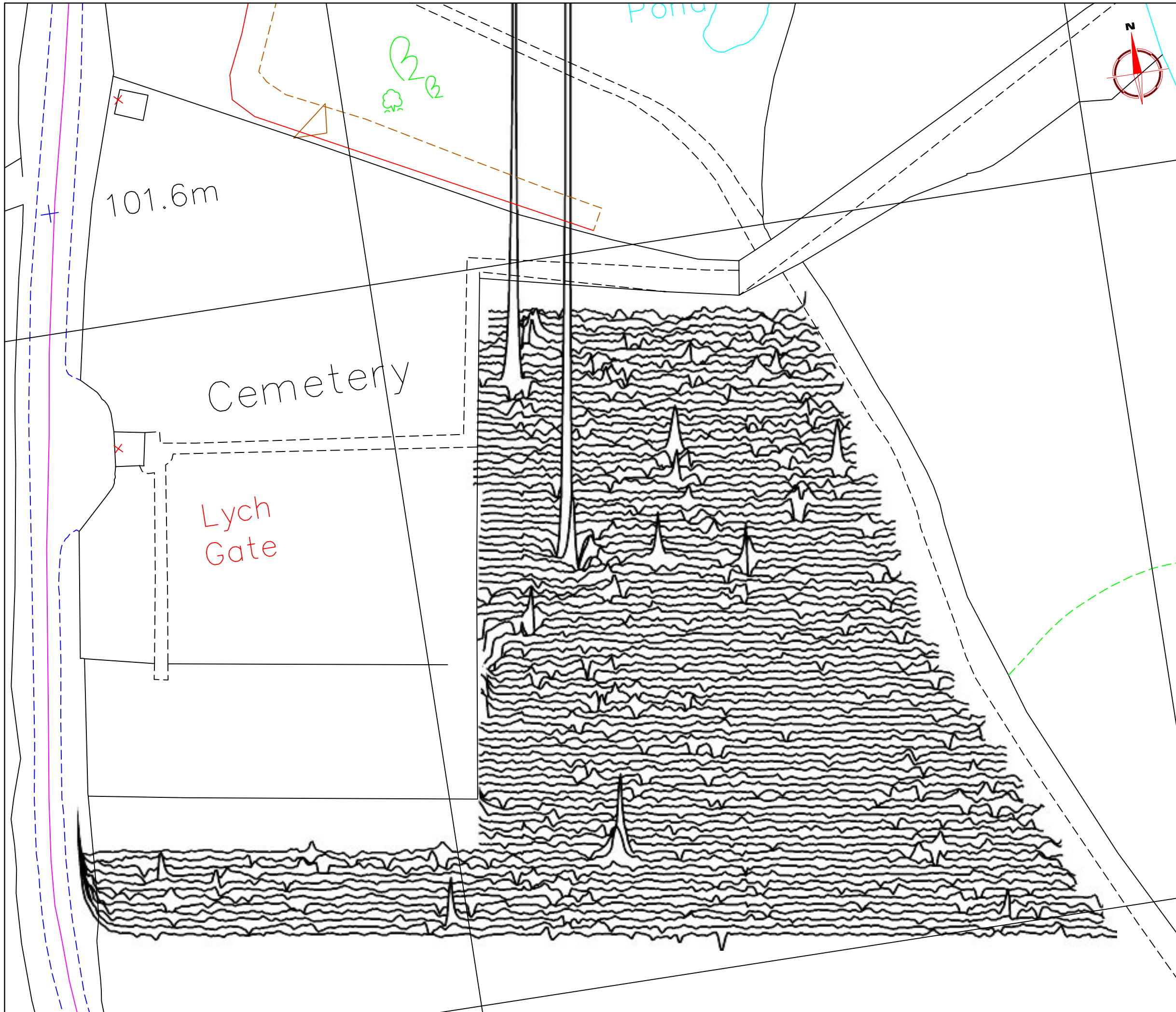
Plot A3	Checked by SAS	Issue No. 01
Survey date AUG 05	Drawn by SR	Figure No. 03



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

Plotting parameters	50nT
+40nT	40nT
(Positive values displace above the trace line. Hidden values have not been plotted)	30nT
	20nT
	10nT
	0nT

Client	BALSALL PARISH COUNCIL	
Project Title	GEOPHYSICAL SURVEY	Job No. 2050
	TEMPLE BALSALL, KNOWLE SOLIHULL	
Subject	TRACE PLOT OF RAW GRADIOMETER DATA SHOWING POSITIVE VALUES	
<p>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</p>		
Scale	1:500	
	0m 10 20 30 40 50	
Plot	Checked by	Issue No.
A3	SAS	01
Survey date	Drawn by	Figure No.
AUG 05	HH	04

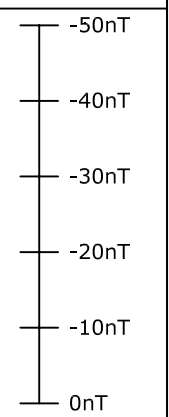


Amendments		
Issue No.	Date	Description
-	-	-

Plotting parameters

-40nT

(Negative values displace above the trace line. Hidden values have not been plotted)



Client
BALSALL PARISH COUNCIL

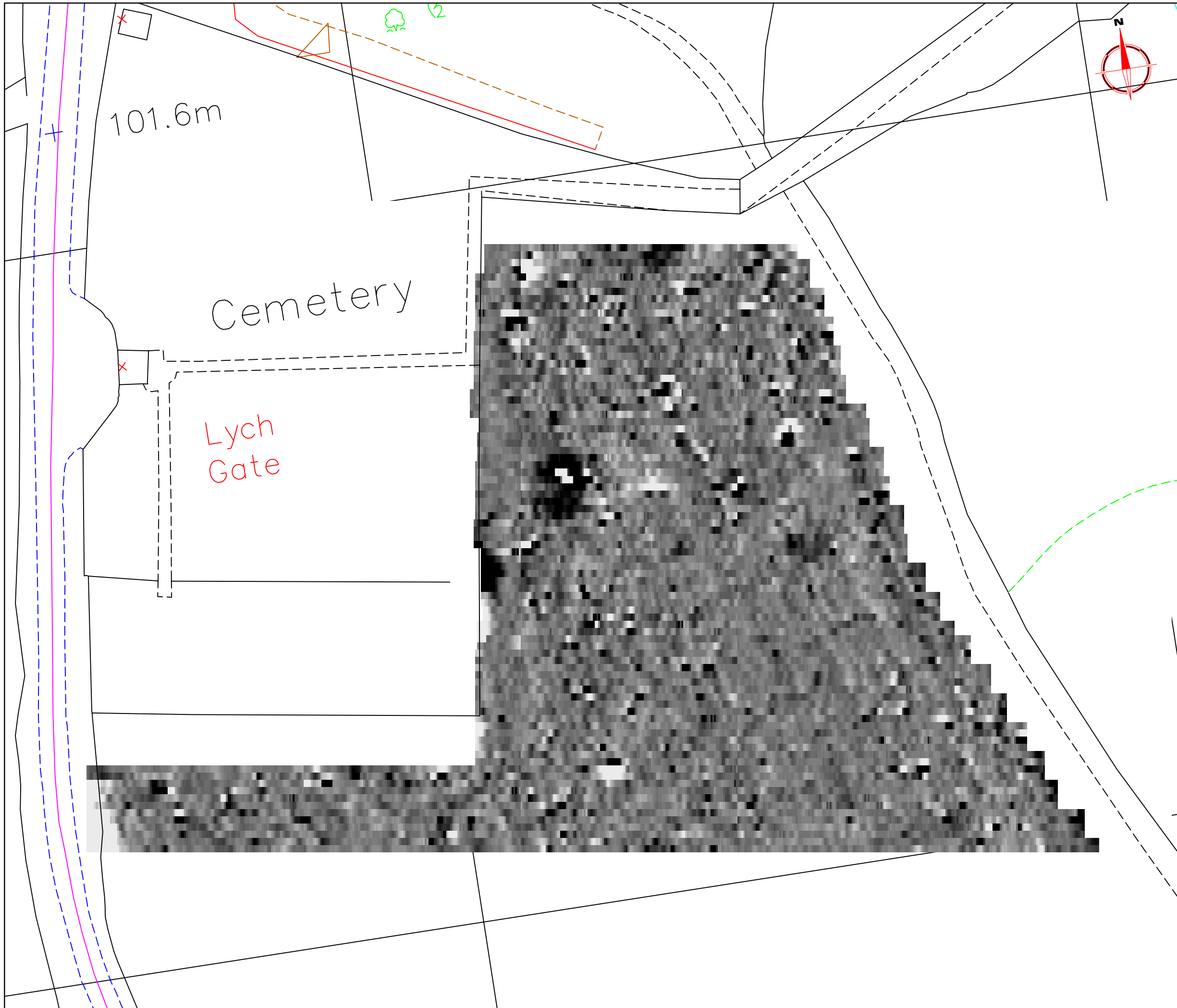
Project Title **GEOPHYSICAL SURVEY** Job No. **2050**
TEMPLE BALSALL, KNOWLE SOLIHULL

Subject
TRACE PLOT OF RAW GRADIOMETER DATA SHOWING NEGATIVE VALUES

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Scale **1:500**
 0m 10 20 30 40 50

Plot A3	Checked by SAS	Issue No. 01
Survey date AUG 05	Drawn by SR	Figure No. 05



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

Plotting parameters	
Maximum +1.5nT (black) Minimum -1.5nT (white)	

Client	BALSALL PARISH COUNCIL
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Project Title	Job No.
GEOPHYSICAL SURVEY	2050
TEMPLE BALSALL, KNOWLE SOLIHULL	

Subject	PLOT OF PROCESSED GRADIOMETER DATA
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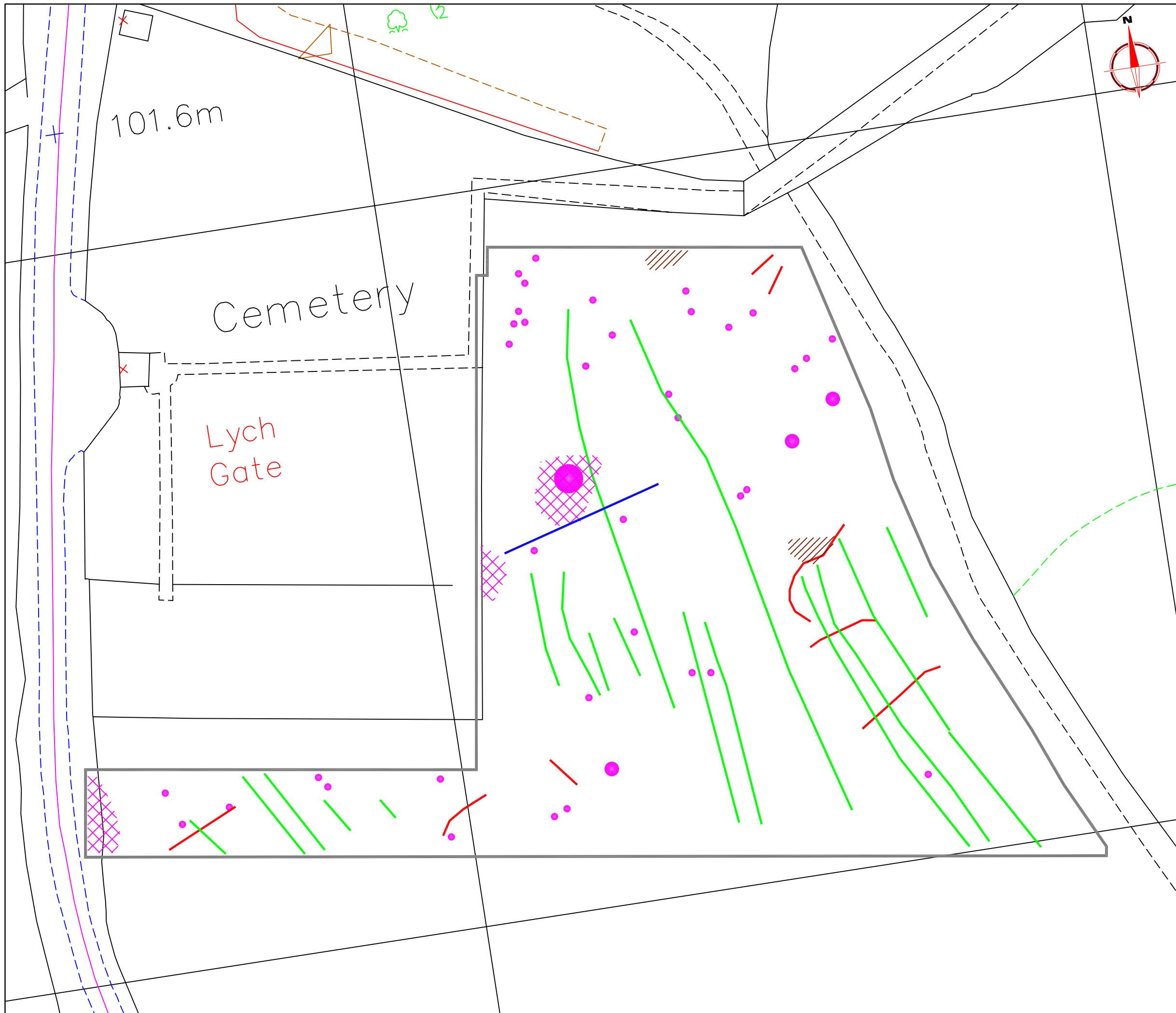
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AND ENGINEERING

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Scale		
	1:500	

Plot	Checked by	Issue No.
A3	SAS	01
Survey date	Drawn by	Figure No.
AUG 05	HH	06



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

KEY	
	Positive anomaly with associated negative response - ferrous object
	Linear anomaly - agricultural mark
	Weak positive linear anomaly - cut feature of possible archaeological origin
	Weak negative linear anomaly - weak evidence for structural remains - a possible earthen bank of archaeological origin
	Positive area anomaly - possible cut feature of archaeological origin
	Area of magnetic disturbance - caused by nearby field boundaries or ferrous objects

Client	
BALSALL PARISH COUNCIL	
Project Title	Job No. 2050
GEOPHYSICAL SURVEY	
TEMPLE BALSALL, KNOWLE SOLIHULL	
Subject	
ABSTRACTION AND INTERPRETATION OF GRADIOMETER ANOMALIES	
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	
1:500	
Plot	Checked by
A3	SAS
Issue No.	01
Survey date	Drawn by
AUG 05	HH
Figure No.	07