65

62

75

76

78

Scale 1:25000

SUMO GROUP MEMBER

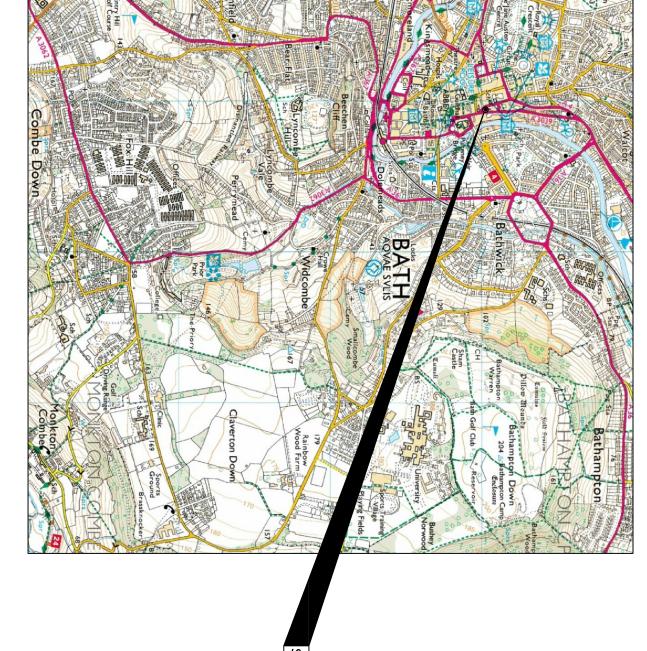
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Survey date
JULY 14

Checked by DGE Drawn by MU

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Figure No.



Site centred on NGR

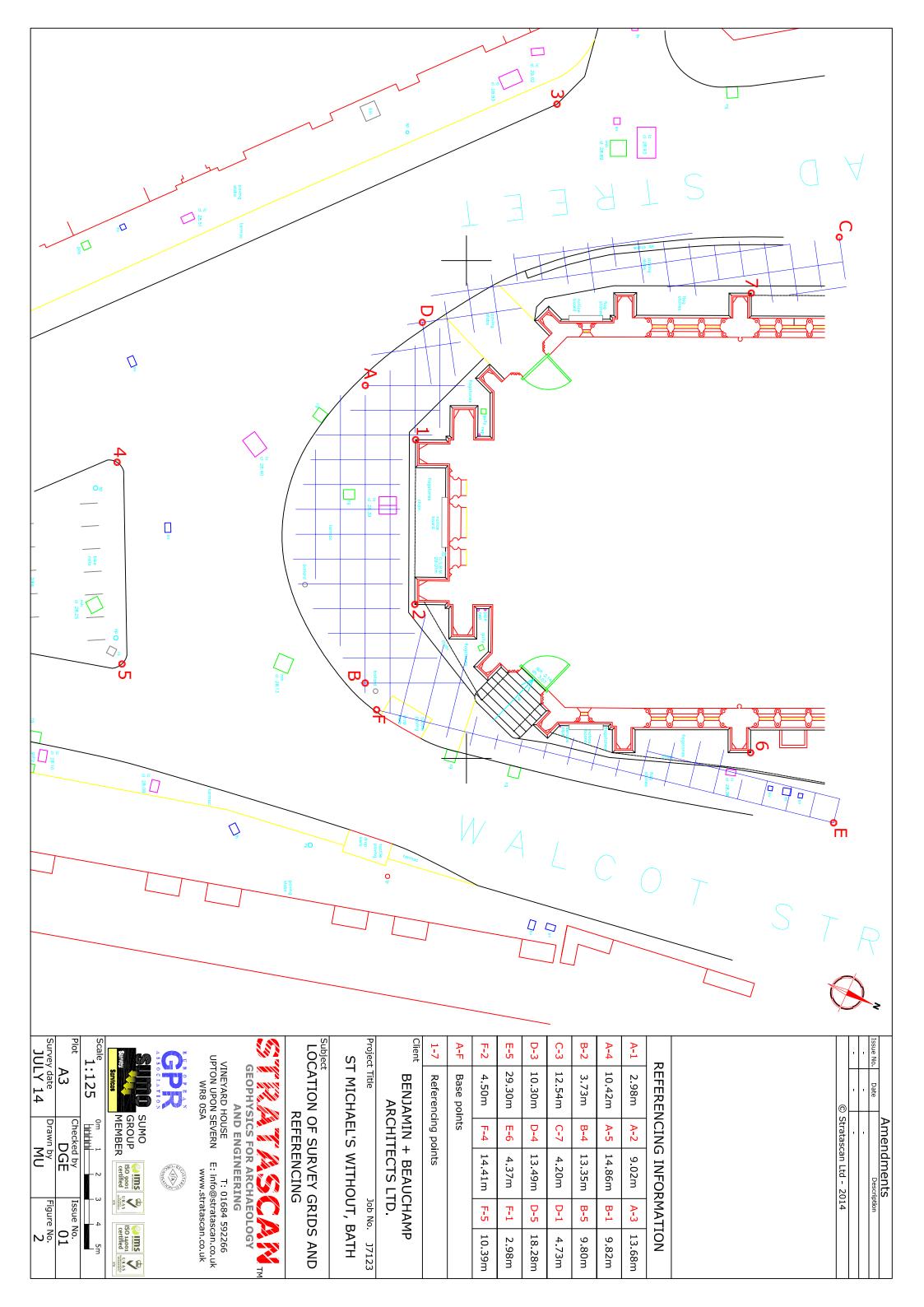
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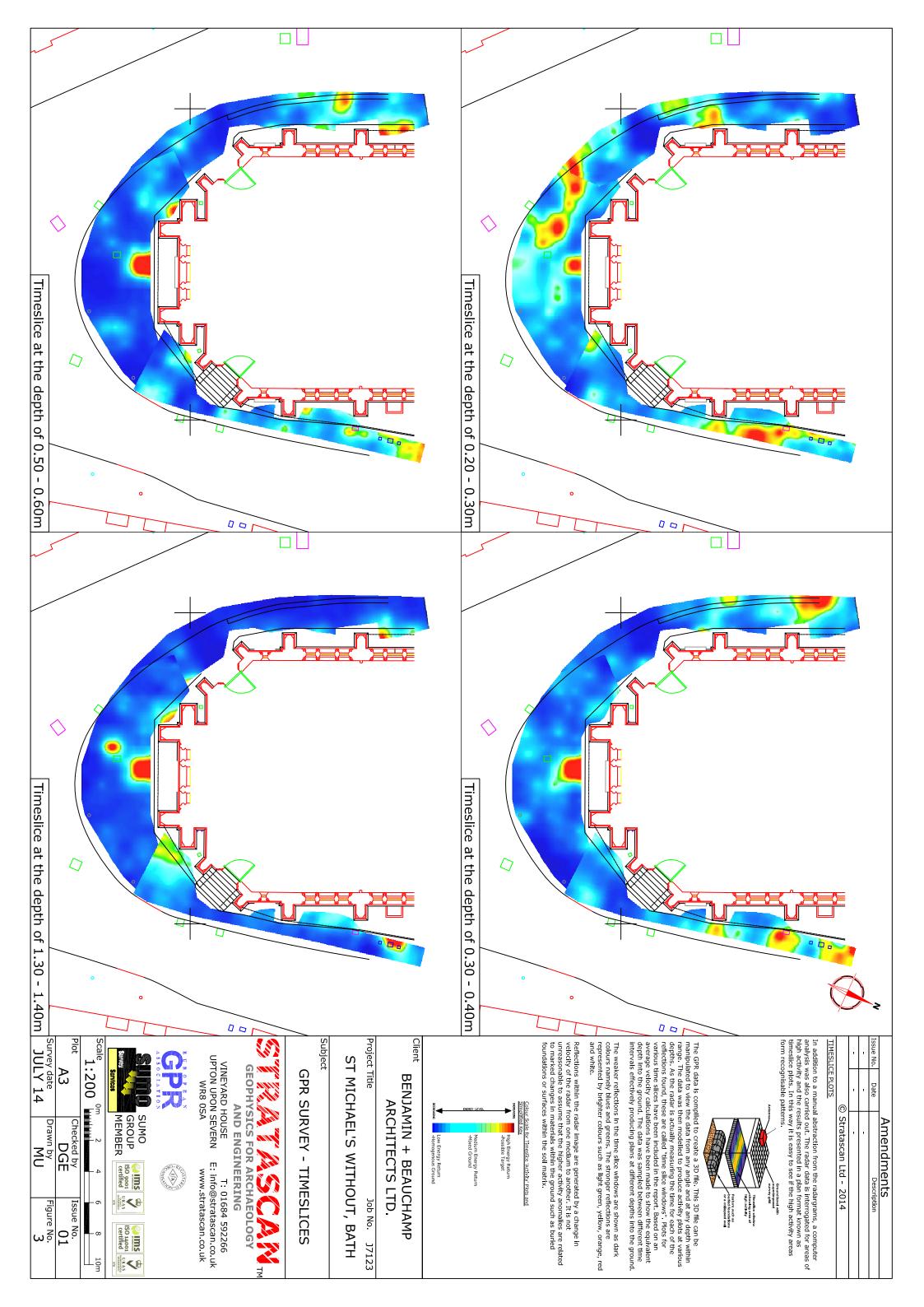
Survey Area

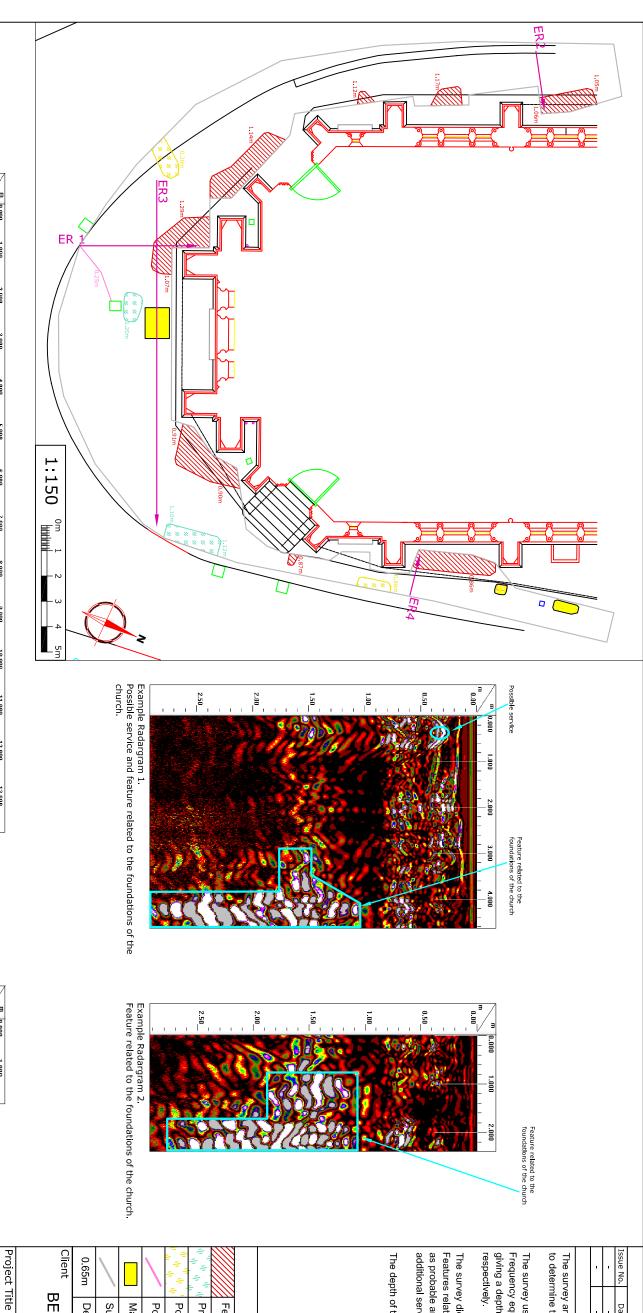


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© Stratascan Ltd - 2014	•	Description	Amendments	

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GEOPHYSICS FOR ARCHAEOLOGY AND ENGINEERING VINEYARD HOUSE UPTON UPON SEVERN WR8 0SA Www.stratascan.co.uk	ubject LOCATION PLAN OF SURVEY AREA	ect Title Job No. J71 ST MICHAEL'S WITHOUT, BATH	BENJAMIN + BEAUCHAMP ARCHITECTS LTD.
OR A	OF	WI	+ BE
ARCHA NEERIN T: 01: E: info@s www.str	SUR	HOC	:AUC
CHAEOLOGY ERING T: 01684 592266 nfo@stratascan.co. ww.stratascan.co.	VEY	в No. JT, в	D.
ARCHAEOLOGY NEERING T: 01684 592266 E: info@stratascan.co.uk www.stratascan.co.uk	ARE,	Job No. J7123 UT, BATH	P
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to determine the location of vaults.

The survey used Ground Penetrating Radar GSSI Dual Frequency equipment with 300MHz and 800MHz antennas, giving a depth of penetration of approximately 3.00m and 1.10m respectively.

additional service. as probable and possible obstructions, known services and an Features related to the probable foundations were found, as well The survey did not identify any anomalies indicative of vaults.

The depth of the features Is Indicated on the map.

	KEY
	Features related to the foundations of the church
4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Probable obstruction
# # # # # # 	Possible obstruction
	Possible service
	Manhole
	Survey area
0.65m	Depth to the feature (in metres)
Client F	BENJAMIN + BEAUCHAMP

DENJAMIN + DEAUCHAME ARCHITECTS LTD.

Job No. J7123

ST MICHAEL'S WITHOUT, BATH

Subject
GPR SURVEY - INTERPRETATION

WITH EXAMPLE RADARGRAMS



AND ENGINEERING

VINEYARD HOUSE T: 01684 592266
UPTON UPON SEVERN E: info@stratascan.co.uk
WR8 0SA www.stratascan.co.uk





Scale

AS SHOWN

Example Radargram 4.
Feature related to the foundations of the church.

Survey date
JULY 14

Α3

Checked by DGE

Issue No.
01
Figure No.
4

Example Radargram 3. Feature related to the foundations of the church and manhole.

2.50_

2.00_

1.50_

















