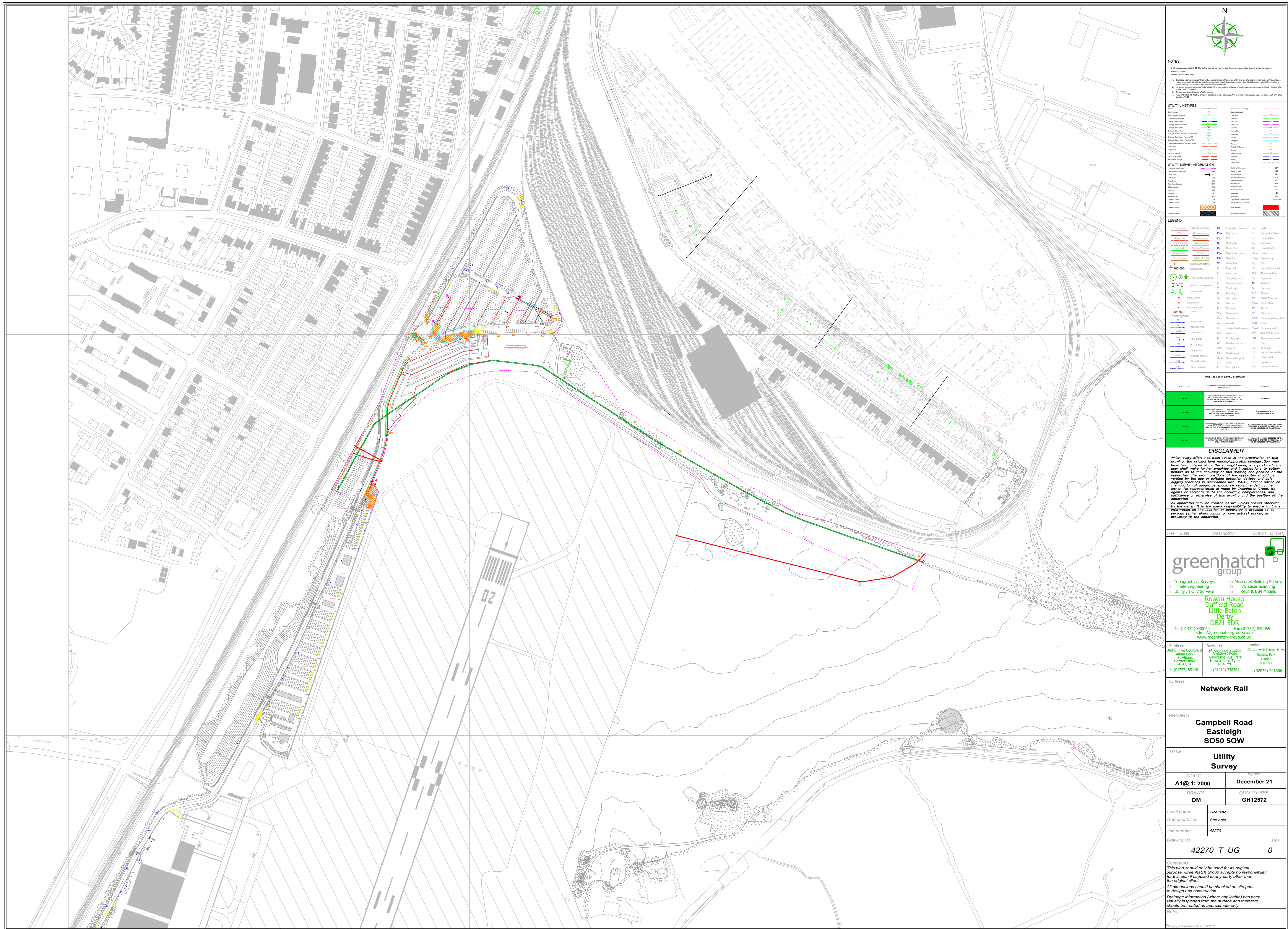


NOTES

In all cases please call the BT Call before you do service to mark their own point before any else works commence
0800 317 3107

Always correct utility plans

1. Drainage Information provided has been determined without entry into the chambers. Whilst every effort will be made to correctly identify the drainage/chamber detail, it is recommended that this information should be checked with the utility to be the future response/development.

2. All sewer runs are presumed to be straight line connections between chambers unless proven otherwise by the records or CCTV survey.

3. Dense vegetation in areas of utility survey.

4. Areas of COVID-19 Testing areas not accessible at time of survey. This was relayed & agreed upon via phone call between of AGS

UTILITY LINETYPES

[illegible]

UTILITY SURVEY INFORMATION

UTILITY SURVEY INFORMATION		
Customer Service Dept.		Utility or Police Contact
Order to Stop or Service (in)	1-800	Utility or Police
End of Meter	ECT	Assessment Route
Head of Meter	HC	Assessment Connection
Water Supply	WS	Service Connection
Taken From Service	TS	Not Visible Due
Off Running Area	GSA	No Pipes Visible
Backflow	SD	No Check Installed
60' Radius	SL	Base Level
Active Ground	AG	High Level
Utility to Locate	UL	Time of Day / Time of Year
Utility to Locate	UL	
Utility to Service		GPS Assembly
Customer Service		Multiple Services Route

LEGEND

	Overhead Cable	CP	Inspection chamber	SI	Buried
	Conductive Cable	CP	Phase	PH	Surface
	Radio line	CP	Qty	QU	Qty
	Terminal cable	CP	Unit	UN	Radio line
	Line cable	CP	Unit	UN	Unit
	Control line	CP	Down pipe	DP	Down pipe
	Control line	CP	Phase	PH	Phase
	Top layer	CP	Material ground	MG	Layer
	Top layer	CP	Material ground	MG	Layer
	Top layer	CP	Material ground	MG	Layer
	Top layer	CP	Material ground	MG	Layer
	Top layer	CP	Material ground	MG	Layer
	Top layer	CP	Material ground	MG	Layer
	Top layer	CP	Material ground	MG	Layer
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	Top layer	CP	Material ground	MG	Layer
	Top layer	CP	Material ground	MG	Layer
	Top layer	CP	Material ground	MG	Layer
	Top layer	CP	Material ground	MG	Layer

PAS 128: 2014 LEVEL B SURVEY		
QUALITY LEVEL	CRITERIA USED IN THE DETERMINATION OF QUALITY LEVEL	ACCURACY
LEVEL B	A PLANT SURVEYOR (AS) IS EXPECTED TO BE AWARE OF THE FACT THAT HEY CAN NOT DETECT AND LOCATE ALL THE DEFECTS AND DEFECTS POSSIBLE	UNPROVEN
AS-500000	POSITION AND LOCATION OF THE DEFECTS DETECTED BY THE PLANT SURVEYOR (AS) IS CONFIDENTIAL IN THE REPORT	AS-50000000 (UNPROVEN)
AS-500000	POSITION AND LOCATION OF THE DEFECTS DETECTED BY THE PLANT SURVEYOR (AS) IS CONFIDENTIAL IN THE REPORT	AS-50000000 (UNPROVEN)
AS-500000	POSITION AND LOCATION OF THE DEFECTS DETECTED BY THE PLANT SURVEYOR (AS) IS CONFIDENTIAL IN THE REPORT	AS-50000000 (UNPROVEN)

DISCLAIMER

What every effort has been taken in the preparation of the drawing, the original hand marks/apparatus construction may have been altered since the survey/drawing was produced. The user shall make further enquiries and investigations to satisfy himself as to the accuracy of this drawing and position of the apparatus. The user shall ensure that the drawing is fully verified by the use of suitable detection devices and safe working practices in accordance with HSG47, further advice on the location of the apparatus is given in the following notes.

No representation is made by Greenhatch Group, its agents or servants as to the accuracy, completeness, and sufficiency or otherwise of this drawing and the position of the apparatus.

All apparatus shall be treated as live unless proved otherwise by the owner. It is the users responsibility to ensure that information on the location of apparatus is provided to all personnel (employees or contractors) working in the proximity to the apparatus.

Rev	Date	Description	Drawn	C
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group

- Topographical Surveys
- Site Engineering
- Utility / CCTV Surveys
- Measured Building Surveys
- 3D Laser Scanning
- Revit & BIM Modelling

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CLIENT

Network Rail

PROJECT

**Campbell Road
Eastleigh
SO50 5QW**

TITLE

**Utility
Survey**

SCALE A1@ 1: 2000	DATE December 21
DRAWN	QUALITY REF

Level datum	See note
Grid orientation	See note
Job number	42270

Drawing No.	
42270 T UG	0

Comments

This plan should only be used for its original purpose. Greenhatch Group accepts no responsibility for this plan if supplied to any party other than the original client.

All dimensions should be checked on site prior to design and construction.

Drainage information (where applicable) has been visually inspected from the surface and therefore should be treated as approximate only.

Notes

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