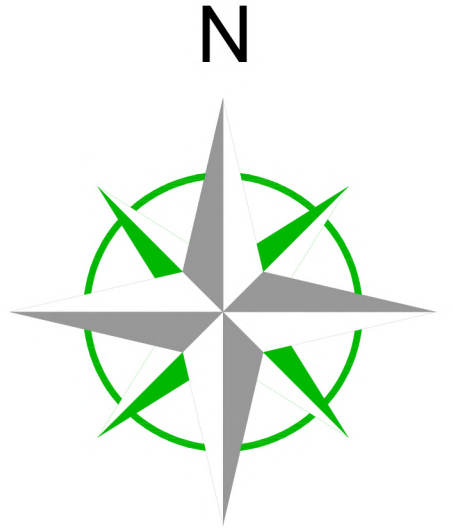
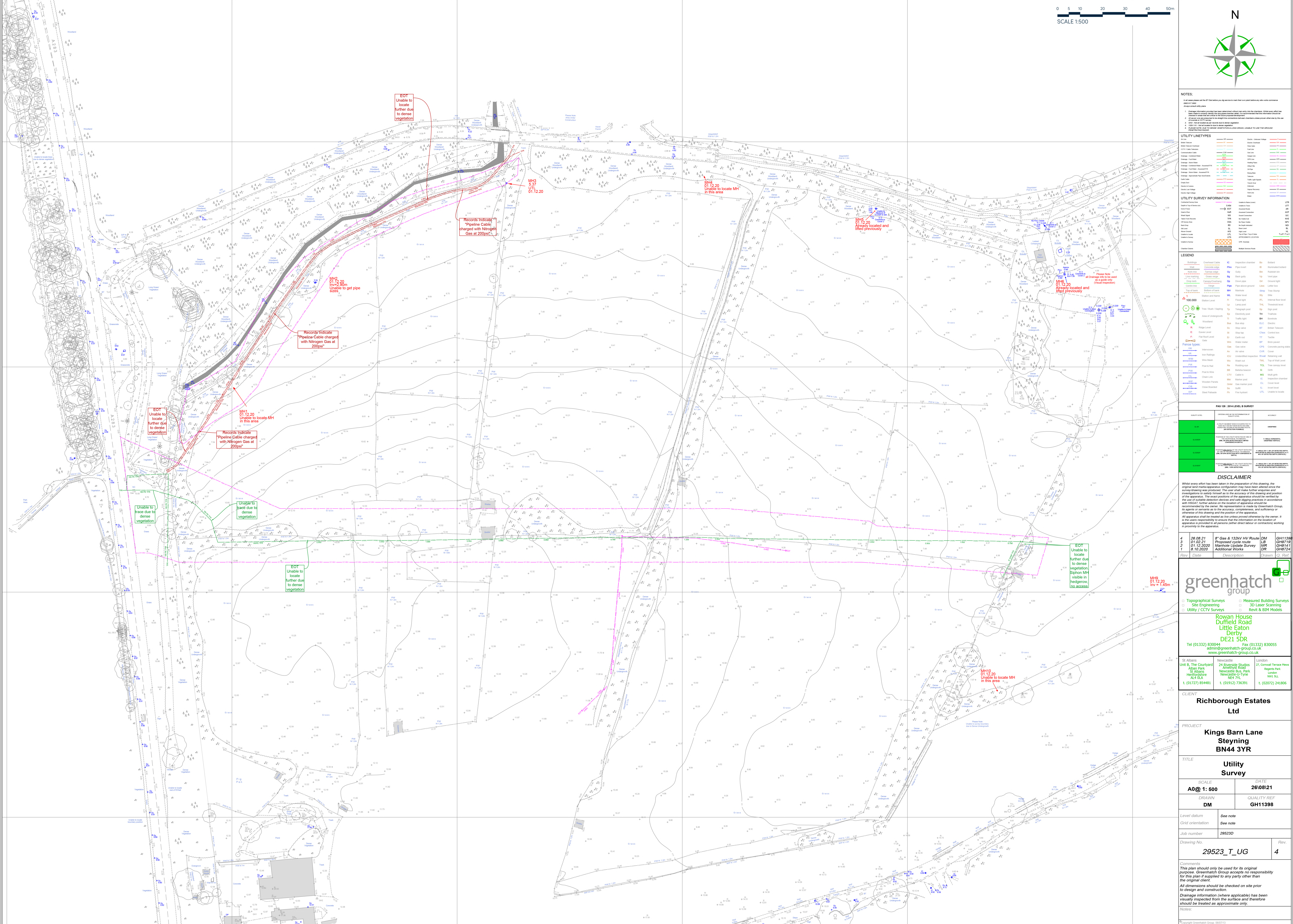




NOTES:

1. At all times please call the 01703 241456 before you dig service to mark their own pipes before any site works commence.

2. All dimensions should be taken from the centre of the road unless otherwise stated.

3. All dimensions should be taken from the centre of the road unless otherwise stated.

4. All dimensions should be taken from the centre of the road unless otherwise stated.

5. All dimensions should be taken from the centre of the road unless otherwise stated.

6. All dimensions should be taken from the centre of the road unless otherwise stated.

UTILITY LINETYPES

Gas	Water	Electricity	Telecom	Drainage	Other
1" Gas	1" Water	1" Electricity	1" Telecom	1" Drainage	1" Other
2" Gas	2" Water	2" Electricity	2" Telecom	2" Drainage	2" Other
3" Gas	3" Water	3" Electricity	3" Telecom	3" Drainage	3" Other
4" Gas	4" Water	4" Electricity	4" Telecom	4" Drainage	4" Other
5" Gas	5" Water	5" Electricity	5" Telecom	5" Drainage	5" Other
6" Gas	6" Water	6" Electricity	6" Telecom	6" Drainage	6" Other
8" Gas	8" Water	8" Electricity	8" Telecom	8" Drainage	8" Other
10" Gas	10" Water	10" Electricity	10" Telecom	10" Drainage	10" Other
12" Gas	12" Water	12" Electricity	12" Telecom	12" Drainage	12" Other
14" Gas	14" Water	14" Electricity	14" Telecom	14" Drainage	14" Other
16" Gas	16" Water	16" Electricity	16" Telecom	16" Drainage	16" Other
18" Gas	18" Water	18" Electricity	18" Telecom	18" Drainage	18" Other
20" Gas	20" Water	20" Electricity	20" Telecom	20" Drainage	20" Other
22" Gas	22" Water	22" Electricity	22" Telecom	22" Drainage	22" Other
24" Gas	24" Water	24" Electricity	24" Telecom	24" Drainage	24" Other
26" Gas	26" Water	26" Electricity	26" Telecom	26" Drainage	26" Other
28" Gas	28" Water	28" Electricity	28" Telecom	28" Drainage	28" Other
30" Gas	30" Water	30" Electricity	30" Telecom	30" Drainage	30" Other
32" Gas	32" Water	32" Electricity	32" Telecom	32" Drainage	32" Other
34" Gas	34" Water	34" Electricity	34" Telecom	34" Drainage	34" Other
36" Gas	36" Water	36" Electricity	36" Telecom	36" Drainage	36" Other
38" Gas	38" Water	38" Electricity	38" Telecom	38" Drainage	38" Other
40" Gas	40" Water	40" Electricity	40" Telecom	40" Drainage	40" Other
42" Gas	42" Water	42" Electricity	42" Telecom	42" Drainage	42" Other
44" Gas	44" Water	44" Electricity	44" Telecom	44" Drainage	44" Other
46" Gas	46" Water	46" Electricity	46" Telecom	46" Drainage	46" Other
48" Gas	48" Water	48" Electricity	48" Telecom	48" Drainage	48" Other
50" Gas	50" Water	50" Electricity	50" Telecom	50" Drainage	50" Other
52" Gas	52" Water	52" Electricity	52" Telecom	52" Drainage	52" Other
54" Gas	54" Water	54" Electricity	54" Telecom	54" Drainage	54" Other
56" Gas	56" Water	56" Electricity	56" Telecom	56" Drainage	56" Other
58" Gas	58" Water	58" Electricity	58" Telecom	58" Drainage	58" Other
60" Gas	60" Water	60" Electricity	60" Telecom	60" Drainage	60" Other
62" Gas	62" Water	62" Electricity	62" Telecom	62" Drainage	62" Other
64" Gas	64" Water	64" Electricity	64" Telecom	64" Drainage	64" Other
66" Gas	66" Water	66" Electricity	66" Telecom	66" Drainage	66" Other
68" Gas	68" Water	68" Electricity	68" Telecom	68" Drainage	68" Other
70" Gas	70" Water	70" Electricity	70" Telecom	70" Drainage	70" Other
72" Gas	72" Water	72" Electricity	72" Telecom	72" Drainage	72" Other
74" Gas	74" Water	74" Electricity	74" Telecom	74" Drainage	74" Other
76" Gas	76" Water	76" Electricity	76" Telecom	76" Drainage	76" Other
78" Gas	78" Water	78" Electricity	78" Telecom	78" Drainage	78" Other
80" Gas	80" Water	80" Electricity	80" Telecom	80" Drainage	80" Other
82" Gas	82" Water	82" Electricity	82" Telecom	82" Drainage	82" Other
84" Gas	84" Water	84" Electricity	84" Telecom	84" Drainage	84" Other
86" Gas	86" Water	86" Electricity	86" Telecom	86" Drainage	86" Other
88" Gas	88" Water	88" Electricity	88" Telecom	88" Drainage	88" Other
90" Gas	90" Water	90" Electricity	90" Telecom	90" Drainage	90" Other
92" Gas	92" Water	92" Electricity	92" Telecom	92" Drainage	92" Other
94" Gas	94" Water	94" Electricity	94" Telecom	94" Drainage	94" Other
96" Gas	96" Water	96" Electricity	96" Telecom	96" Drainage	96" Other
98" Gas	98" Water	98" Electricity	98" Telecom	98" Drainage	98" Other
100" Gas	100" Water	100" Electricity	100" Telecom	100" Drainage	100" Other

UTILITY SURVEY INFORMATION

Utility	Survey	Notes
Gas	1" Gas	1" Gas
Water	1" Water	1" Water
Electricity	1" Electricity	1" Electricity
Telecom	1" Telecom	1" Telecom
Drainage	1" Drainage	1" Drainage
Other	1" Other	1" Other

LEGEND

Symbol	Description
Circle	Circle
Square	Square
Triangle	Triangle
Star	Star
Circle with cross	Circle with cross
Square with cross	Square with cross
Triangle with cross	Triangle with cross
Star with cross	Star with cross
Circle with dot	Circle with dot
Square with dot	Square with dot
Triangle with dot	Triangle with dot
Star with dot	Star with dot
Circle with cross and dot	Circle with cross and dot
Square with cross and dot	Square with cross and dot
Triangle with cross and dot	Triangle with cross and dot
Star with cross and dot	Star with cross and dot

PAS 08 : 2014 LEVEL 5 SURVEY

Survey	Accuracy
1" Gas	1" Gas
1" Water	1" Water
1" Electricity	1" Electricity
1" Telecom	1" Telecom
1" Drainage	1" Drainage
1" Other	1" Other

DISCLAIMER

Whilst every effort has been made to ensure the accuracy of the information contained in this drawing, the original land marks and apparatus configuration may have been altered since the surveying was produced. The user must make further enquiries and investigations to satisfy himself as to the accuracy of the drawing and position of the apparatus. The exact position of the apparatus should be verified by the use of suitable detection devices and safe digging practices in accordance with BS5827. Further advice on the location of apparatus should be recommended by the owner. No representation is made by Greenhatch Group, its agents or contractors as to the accuracy, completeness, and authority of the information contained in this drawing and the user must make further enquiries and investigations to satisfy himself as to the accuracy of the information contained in this drawing. All apparatus shall be treated as live unless proved otherwise by the owner. It is the user's responsibility to ensure the safety of the information on the location of apparatus is provided to all persons (either direct labour or contractors) working in proximity to the apparatus.

4	26.08.21	1" Gas & 132kV HV Route	DM	GH11398
3	01.02.21	Proposed 132kV HV Route	LB	GH1719
2	01.12.2020	Maritime Update Survey	M/R	GH1411
1	8.10.2020	Additional Works	CR	GH1724

Rev: 1 Date: 26.08.21 Description: 1" Gas & 132kV HV Route Drawn: C. Green

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CLIENT

Richborough Estates Ltd

PROJECT

Kings Barn Lane
Steyning
BN44 3YR

TITLE

Utility Survey

SCALE	DATE
A0@ 1: 500	26/08/21
DRAWN	QUALITY REF
DM	GH11398

Level datum	See note
Grid orientation	See note
Job number	28523D
Drawing No.	29523_T_UG
Rev.	4

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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