

3.30 499.06

2.36 499.05

3.32 99.07

3.02

A99.06

2.26

3.33 99.06

3.13 99.07

2.20

3.33

2.38 \(\square 99.06 \)

3.02

2.85

3.33 99.06

3.34 \$\times^99.05\$

3.33 99.06

3.32 499.07

3.32 499.07

2.38 99.06

3.00

Kitchen services

3.27 \(\square 99.07 \)

BH 2.99

2.38 99.07

2.82 99.08

RWP (

RWPO

No scan data

2.47 \(\sqrt{99.05} \)

Roads & Road Markings + 5.12 Railway *STPL 5.12 Step Level Line of Fence LD Land Drain CONCB Concrete Base ** Tree Coniferous Floor Level Ceiling Height Ceiling Slope Roof Access Sash Window Radiators Arch Height Arch Level Arch Spring Height Arch Spring Level Bollard Break Glass Point Beam Height Beam Soffit Level Cill to Head Height Concrete Cupboard Door Height Down Pipe Drainage Channel Electrical Switchgear Fire Alarm Fire Extinguisher Fire Hydrant Fire Hose Reel Murphy Surveys Ltd. Disclaimer will be labelled as "UTS". damages suffered by the Client. scale or accuracy. North **UK Head Office** 9 Devonshire Square London EC2M 4YF Mount Anvil

△97.11 (3.24)

3.53

2.37 99.07

2.45 99.07

3.33 99.06

2.19

△99.06

LEGEND

Built Features

Internal Survey Features BH 3.67 Beam Height DH 2.22 Door Height D.27 Floor to Cill 3.34 Cill to Head

h 0.9 Height FD Fire Door PARAPET Parapet Height SOFF Underside of Soffit

5.12 Surface Change Tree Deciduous Door Wardrobe Door Sliding Door

Arrows point up unless on roofs Sink / Bath Toilets

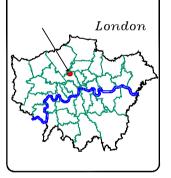
Description of Features

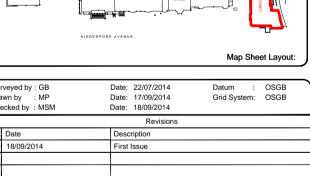
Floor to Cill Height height Handrail Inspection Cover Inspection Cover
Light
Maximum
Minimum
Overhead
Ordnance Survey Bench Mark
Radiator
Recessed Door Mat
Rolled Steel Joist
Rain Water Pipe
Site Bench Mark
Spring Height
Skylight
Vent
Vent Pipe
Water Heater

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18/09/2014 Scale: 1:50@A1 Floor Plan - Second Floor

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