

LEGEND

Built Features Roads & Road Markings

Internal Survey Features

BH 3.67 Beam Height + 5.12 Hard Surface DH 2.22 Door Height D.27 Floor to Cill 3.34 Cill to Head EAVES Eaves Height h 0.9 Height FD Fire Door PARAPET Parapet Height SOFF Underside of Soffit

*STPL Step Level

CONCB Concrete Base ** Tree Coniferous 5.12 Surface Change () Tree Deciduous Floor Level Ceiling Height Ceiling Slope

Line of Fence LD Land Drain

5.12 Railway

Arrows point up unless on roofs Roof Access Sash Window Radiators

Sliding Door Sink / Bath Toilets

Vent Pipe Water Heater

Wardrobe Door

Description of Features

A/C
AH
ASH
ASH
ASL
B
BGP
BH
BSL
C-H
Conc
Cup
DH
DP
DrC
ESG
FA
FE
FH
FHR Floor to Cill Height height Handrail Arch Height Arch Level
Arch Spring Height
Arch Spring Level
Bollard
Break Glass Point 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 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

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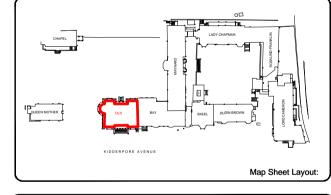
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D	urveyed by : GB rawn by : MP hecked by : MSM	Date: 22/07/2014 Date: 19/09/2014 Date: 22/09/2014	Datum : Grid System:	OSGB OSGB
		Revisions		
N	o. Date	Description		
А	22/09/2014	First Issue		
В	13/10/2014	Drawing Flattened To 2d		
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Mount Anvil King's College London Kidderpore (Old) House

13/10/2014 | Scale : 1:50@A1

Floor Plan - Second Floor Drawing Number: MSL9992-OH-FP2-RevB

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