

Built Features Roads & Road Markings		Internal Survey Features	
Building	Survey Station	Beam Height	
Wall	Hard Surface	Door Height	
Edge of Road	Floor Level	Elevator to Cell	
Footpath	Eaves Height	Cell to Road	
Kerb (bottom)	Parapet Height	Height	
Kerb (top)	Underside of Soffit	Fire Door	
Crash Barrier	Top of Wall Level		
Railway	Step Level		
Line of Fence	Land Drain		
Concrete Base	Tree Coniferous		
Surface Change	Tree Deciduous		

20.00	Ceiling Level	Door
20.00	Floor Level	Wardrobe Door
2.70	Ceiling Height	Sliding Door
2.70	False Ceiling Height	Sink / Bath
2.70	Ceiling Slope	Toilets
Arrows point up unless on roofs	Arched Ceiling	Showers
Roof Access	Window	
Sash Window	Radators	

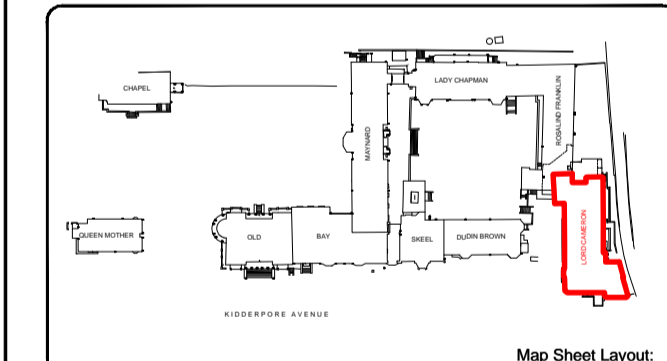
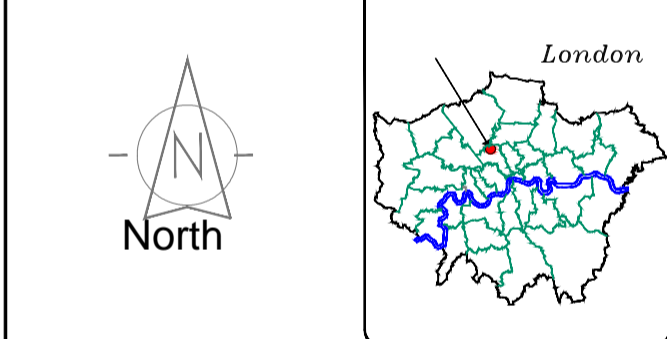
Description of Features			
A/C	Air Conditioner	Ft	Floodlight
AH	Arch Height	F-C	Floor to Cill Height
AL	Arch Level	h	height
ASH	Arch Spring Height	HR	Handrail
ASL	Arch Spring Level	IC	Inspection Cover
B	Bollard	L	Light
BGP	Break Glass Point	Max	Maximum
BH	Beam Height	Min	Minimum
BSL	Beam Soffit Level	OH	Overhead
C-H	Cill to Head Height	OSBM	Obstacle Survey Bench Mark
Conc	Concrete	Rad	Radiator
Cup	Cupboard	RCM	Recessed Door Mat
DH	Door Height	RSJ	Rolled Steel Joint
DP	Down Pipe	RWP	Rain Water Pipe
DC	Drainage Channel	SBM	Site Bench Mark
ESG	Electrical Switchgear	SH	Spring Height
FA	Fire Alarm	SL	Skylight
FE	Fire Extinguisher	V	Vent
FH	Fire Hydrant	VP	Vent Pipe
FHR	Fire Hose Reel	WH	Water Heater

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No.	Date	Description
A	18/09/2014	First Issue



Topographic surveys, Measured Building Surveys, Setting Out, As-Built Surveys, Hydrographic Surveys, Leveling, Mapping, Pipeline Surveys, Services Location, Ground Penetrating Radar, Laser Scanning, Mobile Photography

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Client:	Mount Anvil
Project:	King's College London Lord Cameron Hall
Date:	18/09/2014
Scale:	1:50@A1
Description:	Floor Plan - Third Floor
Drawing Number:	MSL9992-LCH-FP3-02

