Notes

1. The Survey Grid is on an Arbitrary rotation and origin. It is not based on Ordnance Survey.
2. Surveyed Boundary features are not necessarily Legal Boundaries.
3. Contours, if applicable, are not shown over hard standing, gravel, banking or flower borders.
4. Dimensions should not be scaled. All dimensions should be checked on site before any fabrication / construction.
5. Copyright of all data produced by Sitechnics shall remain with Sitechnics unless otherwise specifically agreed.
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8. If the AutoCAD drawing is being read by any system other than AutoCAD it should be checked against a hard copy. Sitechnics cannot accept liability for omissions.
9. All drainage connections shown are sounded only. They have not been water tested. Services may be obscured by parked cars, leaf litter or building materials etc.
10. External Eaves levels are Surveyed to lowest tile position.
11. Preliminary data is generally unchecked therefore it is not guaranteed.

Level Datum

ALL LEVELS ARE ORTHOMETRIC HEIGHTS RELATED TO OSGM02 GPS DATUM, COMPUTED USING LEICA SMARTNET RTK NETWORK

Building Survey Key

HEIGHTS		LEVELS	
AC	Underside of Arch Crown	ACL	Underside of Arch Crown
AS	Underside of Arch Spring	ASL	Underside of Arch Spring
C	Ceiling	CL	Ceiling
CF	False Ceiling	CFL	False Ceiling
DH	Door Head	DHL	Door Head
DS	Door Sill	DSL	Door Sill
UB	Underside of Beam	UBL	Underside of Beam
UBlo	Underside of Boxing	UBoL	Underside of Boxing
UD	Underside of Duct	UDL	Underside of Duct
UP	Underside of Pipe	UPL	Underside of Pipe
UPa	Underside of Parmet	UPFL	Underside of Parmet
UR(L)	Underside of R(L)	UR(L)L	Underside of R(L)
UX	Underside of X (Generic)	UXL	Underside of X (Generic)
WAC	Window Arch Crown	WACL	Window Arch Crown
WAS	Window Arch Spring	WASL	Window Arch Spring
WH	Window Head	WHL	Window Head
WS	Window Sill	WSL	Window Sill
A	Approximate	EL	Eaves
DPC	Damp Proof Course	FFL	Finished Floor
CH	Ceiling Hatch	FL	Floor
CO@	Ceiling Sloping Up	FRL	Flat Roof
CFA	Ceiling False Sloping Up	PL	Parapet
C/A	Corner Angle	RL	Ridge
RSC	Rolled Steel Column	SSL	Structural Slab
RSJ	Rolled Steel Joint		
SKL	Skylight		
DP	Down Pipe		Pipe Floor To Ceiling
GP	Gas Pipe		Pipe Into Floor
RWP	Rainwater Pipe		Pipe Into Ceiling
SP	Stand Pipe	C=2.45	Ceiling height above floor level
SVP	Soil Vent Pipe	FFL=23.45	Finished Floor Level related to datum
VP	Vent Pipe		
WP	Waste Pipe		
G	Gully		Stairs / Steps Up
IC	Inspection Cover	B/Up	Beam Slopes Up
ACB	Alarm Control Box	Box/Up	Boxing Slopes Up
B	Boiler	C/Up	Ceiling Slopes Up
CWT	Cold Water Tank		
ECU	Electrical Consumer Unit		
EDB	Electrical Distribution Board		
HBC	Heat Bank		
HWC	Hot Water Cylinder		
SC	Server Cabinet		
TB	Telecoms Box		
WH	Water Heater		

CLIENT

Waitrose

SITE
Field House
72 Oldfield Road
Hampton

DRAWING TITLE
Ground Floor

PROJECT NUMBER	DRAWING NUMBER	DATE
SP11064	SD11064-02	Jan 2011
SURVEYED BY	DRAWN BY	CHECKED BY
KAR	KAR	MG
SCALE	SHEET SIZE	SHEET
1:50	A0	1 OF 1

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