N

Topographical Survey Legend

B Bollard
Bin Litter bin
BS Bus stop
BT British telecom k
CPS Concrete paving slabs
CTV Cable television cover
DR Drain
Elec Electricity
EP Elec. pole
ER Earth rod
FP Flagpole
G Gas meter
G Gully
GP Gate post
GV Gas valve
Hyd Hydrant
IC Inspection cover
JB Junction box
LB Letter box
LP Lamp post
Mkr Utility marker
MP Mile post
NP Name plate
P Post
PM Parking meter
RE Rodding eye
RS Road sign
rwp Rain water pipe
SP Soil pipe
ST Stop tap
Stay Cable stay
TB Telephone
TCB Telecomms cabinet
TL Traffic light
TP Telegraph pole
TPS Tactile paving slabs
VP Vent pipe
WM Water meter
WO Water outlet
U/L Unable to lift

Level (mm)le descriptions
AL Arch level
BL Bed level
CL Cover level
FL Floor level
FL Face level
IL Invert level
PL Parapet level
RL Roof/ridge level
SL Soffit level
Spr Arch springing level
Thr Threshold level
Thr Threshold level
WL Water level

Fence annotation
B/W Barbed wire
C/B Closed boarded
C/L Close boarded
C/L Chain link
C/P Concrete panel
H/R Hand rail
I/R Iron railings
O/B Open boarded
P/C Post & chain
P/R Post & rail
P/W Post & wire
W/M Wire mesh

C/L Fence
Safety barrier
Gate
Stile
Hedge
Limit of foliage & tree canopy
Tree
50.00 Spot level
SSL1 50.00 Survey control stats (Coordinated point)

Levels defining edge of carriageway are observed at channel (bottom of kerb). Unless otherwise stated.

Legend:

	Buildings / walls	TT	Tac-tile (paving)
	Kerb line	TS	Traffic Signal Duct
	Edge of surface	Elec	Electric
	Canopy / Overhang	BT	British Telecom
	Line Marking	Fh	Fire Hydrant
	Hedge	St	Stop tap
Fence types:		Sv	Stop valve
FW	Interwoven	Wo	Wash Out
MR	Metal Railings	Wm	Water Meter
WM	Wire Mesh	Mkr	Service Marker
PR	Post & Rail	Re	Rodding eye
PW	Post & Wire	Av	Air Valve
CL	Chain Link	Fl	Floodlight
WP	Wooden Panels	Lp	Lamp Post
CP	Concrete Panels	Sp	Sign Post
SP	Steel Palisade	Ep	Electricity Post
	Chamber	Tp	Telegraph Post
	Woodland	TL	Traffic light
	Canopy Hatch	Bs	Bus Stop
1	Station and Name	FRL	Flat Roof Level
100,000	Station Level	RL	Ridge Level
		EL	Eaves Level
		Lb	Litter Bin
	Tree / Bush / Sapling	Bo	Bollard
		Pb	Post box
	Area of Undergrowth	BP	Brick Paving Slabs
	Gate	Er	Earth rod
Gy	Gully	CPS	Concrete Paving Slabs
P.Inv ø0.25	Pipe Invert (diameter)	IFL	Internal floor level
IC	Inspection chamber	THL	Threshold level
CVR	Unidentified Inspection Cover	Gas	Gas Valve
MH	Manhole	TCL	Tree Canopy Level
		G	Tree Girth (m)
		MG	Multi-girth Tree

Rev	Date	Description	Drawn	Q. Ref

greenhatch group

Topographical Surveys
Site Engineering

Measured Building Surveys
3D Laser Scanning

Rowan House
Duffield Road
Little Eaton
Derby
DE21 5DR
Tel (01332) 830044 Fax (01332) 830055
admin@greenhatch-group.co.uk

CLIENT

Shh Architects

PROJECT

Fitzroy Park London

TITLE

Topographical Survey Boundary Levels

SCALE	DATE	DRAWN	QUALITY REF
1: 100	08.08.14	CM	G0581

Level datum	Previous Survey Datum
Grid orientation	Previous Survey Datum
Job number	14624

Drawing No. 14624_01_P

Rev.

Comments

This plan should only be used for its original purpose. GreenHatch Ltd 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:

DO NOT SCALE

Copyright Greenhatch Group 2014/15