

Legend

AH	apex height	MH	manhole
BS	bus stop	OSBM	benchmark
CB	control box	P	post
CL	cover level	PB	pillar box
D	drain	RE	rodding eye
EIC	electric IC	RH	roof height
EP	electricity pole	RP	reflector post
ER	earth rod	RS	road sign
EH	eave height	SAP	sopling
FB	foot bridge	SC	security camera
FH	fire hydrant	SK	sky light
FT	flood light	SL	soffit level
G	gully	SP	sign post
GV	gate post	SV	stop valve
GV	gas valve	TIC	telephone IC
IC	inspection cover	TP	telegraph pole
IL	invert level	TM	ticket machine
KD	kerb outlet	WM	water meter
LB	litter bin	UTL	unable to lift
LP	lamp post	VP	vent pipe

FENCE TYPES

BW	barbed wire	IR	iron railings
CB	close boarded	LL	larch lap
CI	corrugated iron	PR	post and rail
CLK	chain link	PW	post and wire
CPG	chestnut paling	OB	open boarded
INT	interwoven	WM	wire mesh

Notes.

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Key dimensions to be checked by engineer before major
structural works commence on site.

1. This survey has been computed and drawn
about O S National Grid.
2. All levels are in metres and relate to O S
National Datum by GPS instruments.
3. This survey was measured for a scale of 1:250,
any subsequent enlargements should be verified
on site.

Amendments

Rev	Date		By	Chkd
01	25-05-16	Two contours, extra AH and EH	BH	JH

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Client		Henley Road Limited	
Project			
209-219 Henley Road			
Drawing			
Topographic Survey			
Dwg no	Checked	Surveyor	
Figure 1	BH	JH	
Date	09-03-18	Scale	1:250 @ A0
Job No.	P9413J811		Rev. 01
Grid	Contours	Level Datum	

