

Tree List

Ref.No	Name	Trunk	North	South	East	West	Height	Comme
		mm	Spreads in metres					
No.001	FIR	200	2.0	2.0	2.0	2.0	6.0	
No.002	SYC	300	4.0	7.0	4.0	4.0	14.0	*5
No.003	BECH	600	5.0	6.0	4.0	4.0	12.0	
No.004	FIR	100	1.0	1.0	1.0	1.0	3.0	
No.005	UNK	300	3.0	2.5	3.0	3.0	6.0	
No.006	UNK	550	4.0	4.0	4.0	4.0	10.0	
No.007	ELD	330	3.0	3.0	3.0	3.0	7.0	
No.008	UNK	120	3.0	3.0	3.0	3.0	7.0	*2
No.009	HLY	130	2.5	2.5	2.5	2.5	6.0	
No.010	ASH	200	3.0	3.0	3.0	3.0	0.0	
No.011	ASH	100	2.5	2.5	2.5	2.5	*3	
No.012	SYC	200	3.5	3.5	3.5	3.5	10.0	*5
No.013	SYC	800	6.0	6.0	6.0	6.0	0.0	
No.014	FIR	150	1.5	1.5	1.5	1.5	4.0	
No.015	FIR	120	2.0	2.0	2.0	2.0	*4	
No.016	FIR	100	2.0	2.0	2.0	2.0	*6	
No.017	FIR	100	2.0	2.0	2.0	2.0	*3	
No.018	FIR	120	2.0	2.0	2.0	2.0	*3	
No.019	FIR	150	2.0	2.0	2.0	2.0	*3	
No.020	FIR	150	2.0	2.0	2.0	2.0	*2	
No.021	FIR	200	2.0	2.0	2.0	2.0	0.0	
No.022	ASH	200	2.0	2.0	2.0	2.0	0.0	
No.023	HWTH	150	2.5	1.0	1.5	2.0	6.0	*2
No.024	UNK	200	1.5	1.0	1.5	0.0	5.0	
No.025	HWTH	150	1.5	1.5	1.5	1.5	0.0	
No.026	HWTH	150	1.5	1.5	1.5	1.5	0.0	
No.027	ASH	120	1.0	1.5	2.0	1.0	*2	
No.028	UNK	150	1.5	1.5	2.0	2.0	*2	
No.029	HWTH	150	1.0	1.0	0.0	2.0	0.0	
No.030	ASH	2	1.5	1.5	1.5	3.0	1.5	
No.031	ASH	170	2.0	2.0	3.0	3.0	0.0	
No.032	APP	200	2.5	2.5	2.5	2.5	0.0	
No.033	PEAR	220	1.5	3.5	2.5	2.0	*2	
No.034	ASH	150	2.5	2.5	0.0	3.0	0.0	
No.035	SYC	250	2.0	3.0	3.0	3.0	12.0	*3

Stations List

DE1	E 1000.000 N 2000.000 Ht 12.760	DE2	E 975.761 N 1982.931 Ht 12.395
DE3	E 973.558 N 1969.604 Ht 12.079	DE4	E 943.688 N 1980.118 Ht 11.809
DE5	E 977.960 N 1957.531 Ht 12.246		

Abbreviations

at	brick wall	ra	rodding eye
bol	bollard	rnp	road name plate
bs	bus stop	rwp	rainwater pipe
ci	ist inspection chamber	rs	road sign
cly	cable tv cover	s	Stn survey station
d	drainage channel	sc	stop cock
dk	dropped kerb	st	step
f	diameter	sv	stop valve
ep	electricity pole	ts	traffic light
er	earth rod	tp	telegraph pole
fb	flower bed	vp	vent pipe
fh	fire hydrant	wm	water meter
fp	footpath	wsc	water stop cock
g	gully	wsv	water stop valve
gm	gas stop cock		
gv	gas stop valve	Fence details	
h	hydrant	bwf	barbed wire
ic	inspection chamber	cb	crash barrier
jbs	junction box	ci	corrugated iron
kb	kerb	clf	chain link
lbx	letter box	cnp	chestnut paling
lp	lamp post	ir	iron railing
mh	manhole	pow	post and wire
mkr	marker	pwm	post and wire mesh
n	height	pnr	post and rail
p	pole	slf	close board fence
pb	post box		
tp	lamp post		

Multi directional tree canopy

Tree species should be confirmed by a arboricultural consultant if critical
Trunk sizes are taken at 1.5m above ground level

Hedge row / Edge of canopy — Batters

Ridge height RH 0.00 — Eaves height EH 0.00

Eaves heights (where shown) are taken at the end of the tile / top of guttering.
Ridge heights are taken at the top of the ridge tile.

Building — Edge of surface

Wall — HH 0.00 Window head height; CH 0.00 Window cil height

Fence line — Window

Face of kerb — (Drop kerb)

Grid north

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Client: Mr Chris Poulton

Drawing Title: Topographic Land Survey

Location: Land adjacent to 73 Third Avenue, Havant

Revisions / Status / Notes

The OS map data has been rotated and moved to a local grid. J Brotherton and Partners have not checked the accuracy of this Data.

The levels on this drawing relate to the OSBM on the NE face wall S side Fourth Ave
J Brotherton and partners have not checked the accuracy of this Benchmark.

LEVELS BASED ON	OSBM	Surveyor: MB	Assistant: SS
GRID BASED ON	Local Grid	Drawn By: MB	Checked by: JB
Drawing & CAD Ref	JOB - 11096 - Survey Rev A.fcw	REVISIONS	Levels Corrected 15-09-11
SCALE	1:200	Date	12th August 2011

Reproduced of this block also removes all warranties
This drawing has been created for use at a scale of 1:200
All critical dimensions, positions and levels to be checked on site

HAVANT BOROUGH COUNCIL
21 OCT 2011
RECEIVED

Rev A

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