NOTES:

Dimensions tc be checked on site before commencing work. Any discrepancies shall be reported to the architect immediately.

Do not scale from these drawings except for planning purposes. Use figured dimensions only.

Where applicable this drawing is to be read in conjunction with other consultants' drawings.

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Rev	Date	Amendment	Checked
A	16/11/11	Site Outline amended.	JB

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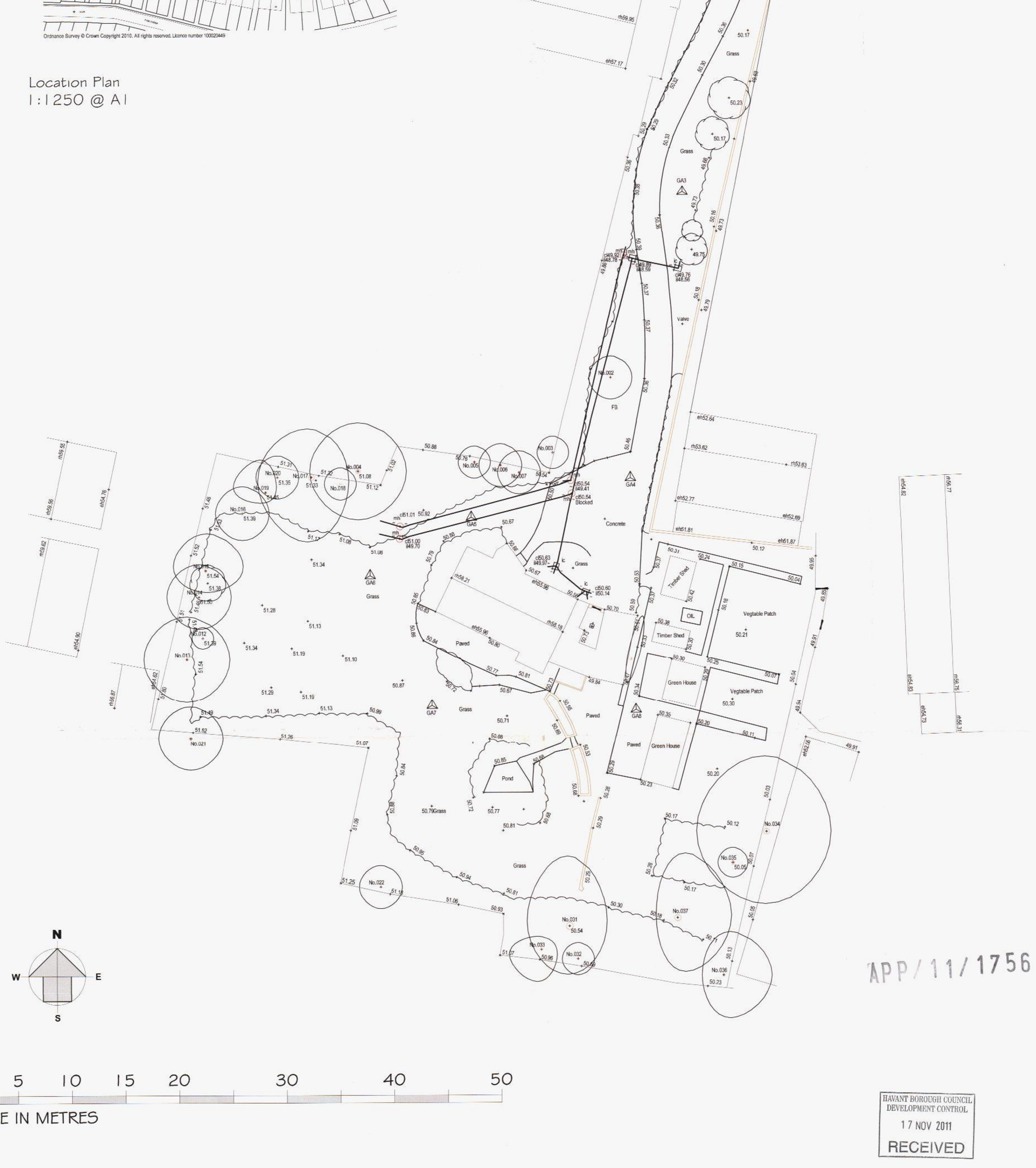
Title
Site Survey

Date	Drawn	Scale	Checked
03/11/11		1:200 @ A1	CJB

Job Number	Prefix	Drawing Number	Revision
10001	P	110	A



Location Plan
1:1250 @ A1



Stations List

GA1	E 1000.000	N 2000.000	Ht 50.550
GA2	E 943.021	N 2013.794	Ht 53.199
GA3	E 994.672	N 1971.729	Ht 50.245
GA4	E 989.718	N 1945.099	Ht 50.497
GA5	E 974.835	N 1941.494	Ht 50.724
GA6	E 965.401	N 1938.057	Ht 51.022
GA7	E 971.107	N 1923.890	Ht 50.799
GA8	E 990.126	N 1923.428	Ht 50.361

Abbreviations

wl	brick wall	ro	rodding eye
bol	bollard	rnp	road name plate
bs	bus stop	rwp	rainwater pipe
bt	bt inspection chamber	rs	road sign
cby	cable tv cover	▲ Stn	survey station
cdl	drainage channel	sc	stop cock
dk	dropped kerb	sl	step
d	diameter	sv	stop valve
ep	electricity pole	tl	traffic light
er	earth rod	tp	telegraph pole
fb	flower bed	vp	vent pipe
fh	fire hydrant	ww	water meter
fp	footpath	wsc	water stop cock
g	gully	wsv	water stop valve
gac	gas stop cock		
gav	gas stop valve	Fence details	
h	hydrant	bwf	barbed wire
ic	inspection chamber	cb	crash barrier
jbx	junction box	cf	corrugated iron
kn	kerb	clf	chain link
lbx	letter box	cnp	chestnut paling
lp	lamp post	if	iron railing
mh	manhole	pew	post and wire
mkr	marker	pewm	post and wire mesh
ht	height	pav	post and rail
p	post	cbf	close board fence
pb	post box		
lp	lamp post		

Service covers indicated where visible at time of survey
Pipe Inverts / details surveyed from surface inspection only
Damaged covers and covers within highways will not be lifted

100d pipe size
flow direction
ic
il=Invert Lev. cl=Cover lev.
bd=Back drop UTL=Unable To Lift
d= diameter

Generic tree canopy
The tree canopy circle shows the average position of the canopy and should not be treated as exact.

Edge of canopy
Direction which trunk leans
Tree number
Multi bole
Trunk position at ground level

Multi directional tree canopy
The tree canopy shape is measured in four directions
This is a more accurate description of the canopy at the time of survey

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
Top of bank
Fence line
Bottom of bank
Face of kerb
(Drop kerb)

Grid North

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Client	Mrs Allaway
Drawing Title	Topographic Land Survey
Location	38 Bushy Mead, Widley
Revisions / Status / Notes	

The levels on this drawing relate to the OSBM on 74 London Road
J Brotherton and partners have not checked the accuracy of this Benchmark.

LEVELS BASED ON	Datum	Surveyor:- SB	Assistant:- TH
GRID BASED ON	Local Grid	Drawn By:- SB	Checked by:- JB
Drawing & CAD Ref.	10061	REVISIONS	
SCALE	1:200	Date	4th August 2010

Removal 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

APP/11/1756

HAVANT BOROUGH COUNCIL
DEVELOPMENT CONTROL
17 NOV 2011
RECEIVED