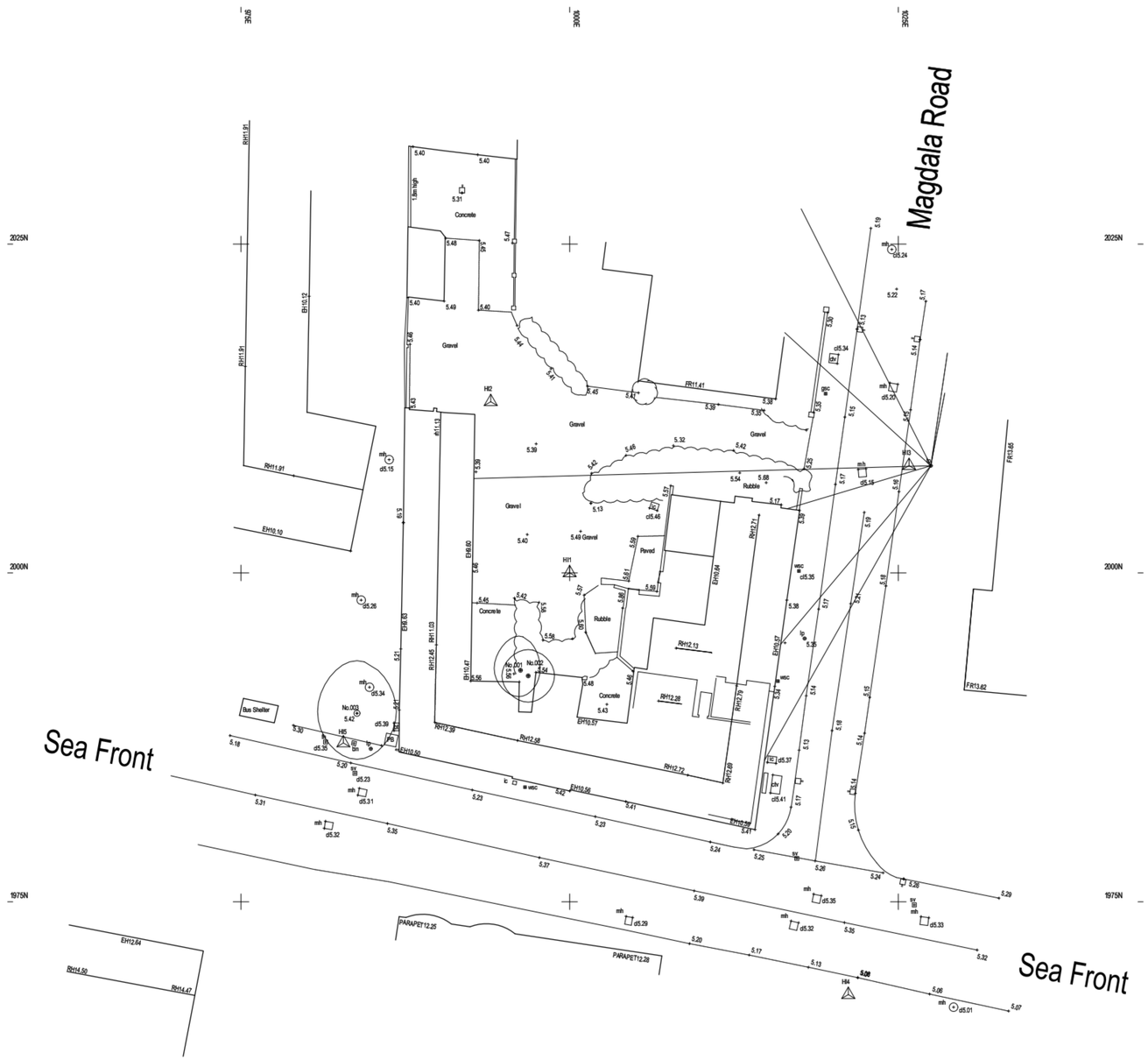
PERMIT



Tree List

Ref.No	Name	Trunk mm	North	South	East	West	Height	Comments.
			Spreads in meters					
No.001	UNK	300	2.5	2.0	1.5	2.0	6.0	
No.002	UNK	300	2.0	2.0	2.0	2.0	5.0	
No.003	SYC	460	4.0	3.5	3.0	3.0	7.5	

Stations List

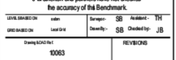
H1	E 1000.000 N 2000.000 Ht 5.409	H2	E 993.999 N 2013.012 Ht 5.375
H3	E 1025.817 N 2008.152 Ht 5.314	H4	E 1021.195 N 1967.939 Ht 5.128
H5	E 982.792 N 1987.068 Ht 5.368		

Abbreviations

af	brick wall	n	existing wye
bd	board	np	nonreturne plate
bs	bus stop	ns	seweage pipe
ic	bt/ripon/ci chamber	s	sed sgn
drv	sticks in cover	⊕ Sn	survey station
dl	drainage channel	st	stop cock
db	dropped kerb	d	strip
d	diameter	sr	stop valve
sp	depth/dig pole	t	tuff/sight
w	earth rod	tp	telegraph pole
fh	flower bed	tp	tree/pole
fl	fingerpost	ww	water meter
fp	footpath	wc	water stop cock
g	gully	wv	water stop valve
gm	gas stop cock		
gw	gas stop valve	Fence detail s	
h	hydrant	bwf	barbed wire
ic	inspection chamber	ch	chain/cl/r
jw	junction box	cl	corrugated iron
lb	kerb	df	dwarf brick
lw	letterbox	mp	chestnut paling
lp	lamp post	r	iron railing
mh	manhole	pw	postand wire
mkr	marker	pm	postand wirmesh
n	height	pr	postandrail
p	post	df	threebarrel fence
pb	postbox		
tp	tarmpost		



Service covers indicated where visible at time of survey
Pipe inverts / detail surveyed dim surface inspection only
Damaged covers and covers within highways will not be lifted



Il=Invert Lev. cl=Cover lev.
bd=Back drop UTL=Unable To Lift
d= diameter

General tree canopy

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



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 RH 0.00

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

Building Edge of surface

Wall Top of bank

Fence line Bottom of bank

Face of kerb (Dep kerb)

Grid North

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Client Nige Blydstl

Drawing Title Topographic Land Survey

Location 260 - 264 Seafront, Hayling Island

Purpose / Status / Notes

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

LEVEL DATUM ON	mAOD	Surveyed	SB Assistant TH
GRID DATUM ON	Local Grid	Drawn By	SB Checked by JB

Drawing No/Job No: 10063 REVISIONS

SCALE 1:200 Date 11th August 2010

Removal of this Text Box indicates removal of restrictions
This drawing has been created at view at a scale of 1:200
All critical dimensions, positions and levels to be checked on site