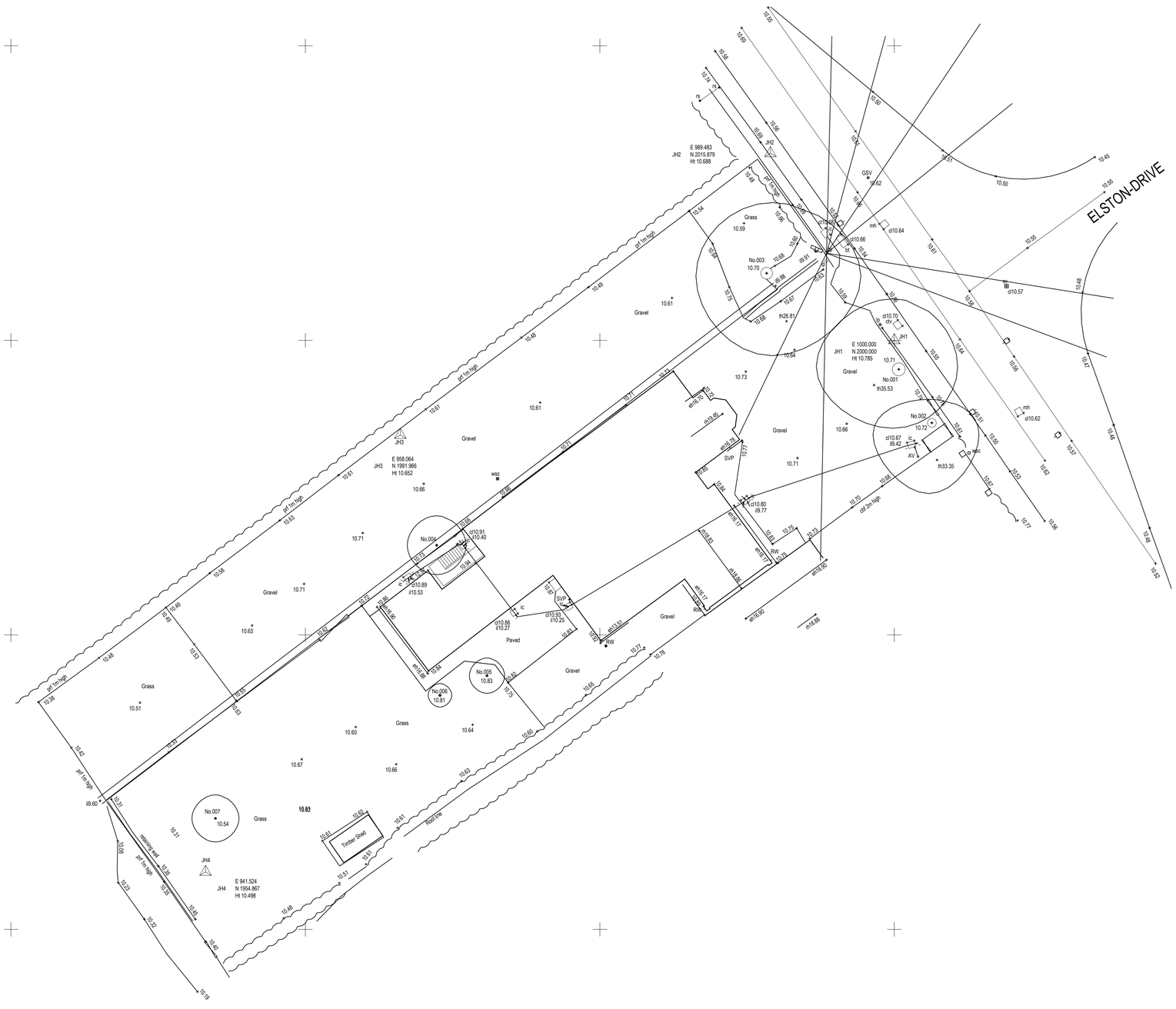
Stations List

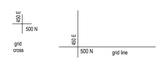


Abbreviations

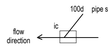
wl	brick wall	ns	nodding eye
bol	bollard	rnp	road name plate
bs	bus stop	rwp	rainwater pipe
br	tel inspection chamber	rs	road sign
ctv	cable tv cover	▲ Stn	survey station
dt	drainage channel	sc	stop cock
db	dropped kerb	st	step
d	diameter	sv	stop valve
ep	electricity pole	ts	traffic light
er	earth rod	tp	telegraph pole
fb	flower bed	vb	vent pipe
fh	fire hydrant	wm	water meter
fp	footpath	wsc	water stop cock
g	gully	wsv	water stop valve
gsc	gas stop cock		
gsv	gas stop valve		
th	hydrant		
ic	inspection chamber		
jbx	junction box		
kb	kerb		
lbx	letter box		
lp	lamp post		
mh	manhole		
mkr	marker		
h	height		
p	post		
pb	post box		
lp	lamp post		

Fence details

bwf	barbed wire
cb	crash barrier
cr	corrugated iron
clf	chain link
chp	chestnut paling
r	iron railing
pnw	post and wire
pwm	post and wire mesh
prr	post and rail
cbf	close board fence

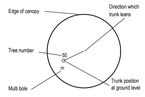


Service covers indicated where visible at time of survey
Pipe inverts / details surveyed from surface inspection only
Damaged covers and covers within highways will not be lifted



Generic 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 — Eaves height

RH 0.00 — 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)

Ref.No	Name	Trunk mm	North	South	East	West	Height	Comments.
			Spreads in meters					
No.001	PINE	1100	6.0	5.0	5.0	7.0	0.0	
No.002	PINE	750	2.0	6.0	4.0	5.0	0.0	
No.003	OAK	1000	6.0	7.0	8.0	6.0	0.0	
No.004	CHY	200	2.5	2.5	2.5	2.5	5.0	
No.005	PALM	180	1.5	1.5	1.5	1.5	3.0	
No.006	PALM	250	1.0	1.0	1.0	1.0	3.0	
No.007	CHY	170	2.0	2.0	2.0	2.0	4.0	

Grid North

J. Brotherton & Partners
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Tel: 023 9259 1979
Email: enquiries@jbsurveys.co.uk
Web: www.jbsurveys.co.uk

Client: P.Sahota

Drawing Title: Topographic Land Survey

Location: Jingles Hotel, 77 Horndean Road, PO10 7PU

Revisions / Status / Notes

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

LEVELS BASED ON:	OSBM	Surveyor:- SB	Assistant:- MS
GRID BASED ON:	Local Grid	Drawn By:- SB	Checked by:- JB
Drawing # CAD Ref: 13009		REVISIONS	
SCALE: 1:200	Date: 17th January 2013		

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

MEMBER OF THE ROYAL ASSOCIATION