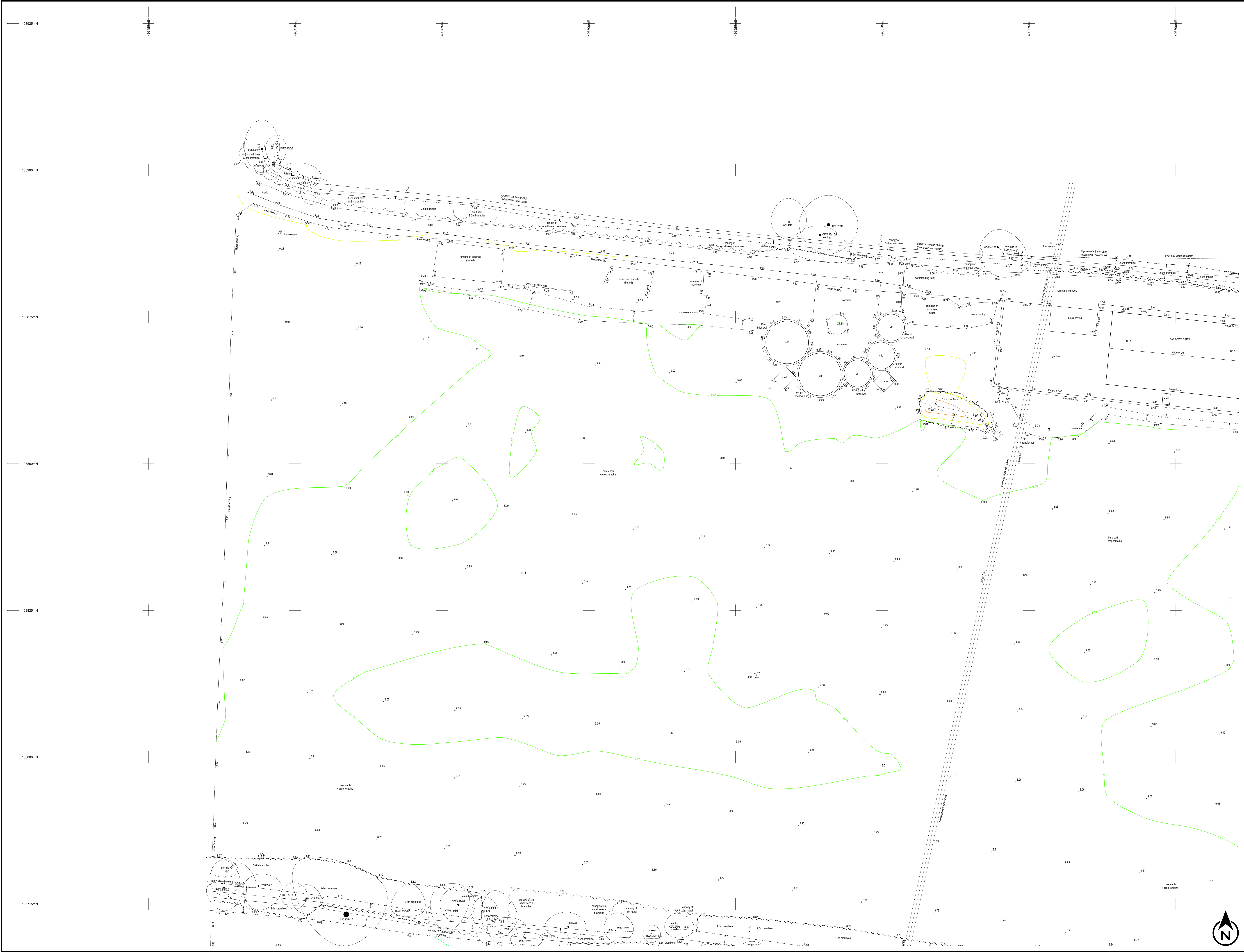




a/c	air conditioning	pb	post box
av	air valve	pc	pram crossing
bo	booth	rd	rodding eye
bol	bollard	rs	road name plate
bs	bus stop	rs	road sign
cb	cable tv cover	rwp	rain water pipe
el	electric box	sa	soakaway
ep	electricity pole	st	slay / strut
er	earth rod	sv	stop valve
fn	fire hydrant	svp	soil vent pipe
fwth	foul water manhole	swmh	storm water manhole
g	gully	tb	telephone box
gv	gas stop valve	tc	telecoms cover
ic	inspection cover	th	trial hole
kd	kerb drain	tl	traffic light
ld	litter bin	tp	telegraph pole
lp	lamp post	ul	unable to lift
lt	light	vp	vent pipe
lh	manhole	vm	water meter
mk	marker post	wo	wash out
mkr	marker post	wsv	water stop valve
mw	monitoring well	yv	yard gully
oh	overhead		

TREES (species / trunk diameter / max. spread / height)

A	ash	LR	laurel
AL	alder	M	maple
AP	apple	MG	magnolia
BA	beech	MP	monkey puzzle
BT	birch	OK	oak
C	cedar	P	pine
CB	copper beech	PL	plane
CH	cherry	PM	plum
CY	cypress	PQ	poplar
EL	elder	PR	pear
EU	eucalyptus	R	redwood
FM	field maple	RD	red oak
FR	fruit (general)	RH	rhododendron
HB	hornbeam	RQ	rowan
HC	horse chestnut	SB	silver birch
HQ	holm oak	SC	sweet chestnut
HW	hawthorn	SP	scots pine
HY	holly	SU	spice
HZ	hazel	SY	sycamore
IB	indian bean tree	TU	tulip
JM	japanese maple	U	undertid
LB	laburnum	W	willow
LJ	lime	WB	whitebeam
LK	locust	WN	walnut
LO	larch	Y	yew

FENCES

bwf	barbed wire fence	cl	cover level
cbf	closed-board fence	dpc	damp-proof course
cp	concrete post	fl	floor level
cpf	chestnut paling fence	gu	gully level
cwf	chicken wire fence	il	invert level
if	iron railing fence	oh	overhead cable level
pkf	picket fence	sof	suffit level
pf	post and rail fence	th	threshold level
pwf	post and wire fence	uls	underside level
scf	security fence	wl	water level
sp	steel post	wt	wall top
wf	wire mesh fence		
wpf	wood panel fence		

LEVELS

cl	cover level
dpc	damp-proof course
fl	floor level
gu	gully level
il	invert level
oh	overhead cable level
sof	suffit level
th	threshold level
uls	underside level
wl	water level
wt	wall top

NOTES

The survey grid has been related to OS National Grid using a flat earth projection and metric scale factor of 1, centred on Station [W16]. Levels are related to OS datum determined from the National GPS Network using OSGM15.

All setting out should be referenced to the permanent control stations shown on this survey. Do not use GNSS/GPS operating on the OS Active Network without first carrying out a site calibration.

The position and height of adjacent buildings have been obtained using higher level reflectorless measurement and may not take account of single storey extensions or conservatories below the line of sight.

Siteline Geospatial

THE SURVEY ASSOCIATION

t: 023 8081 1081 w: siteline.co.uk

Drawing Title
SITE SURVEY

Drawing Number
36WJ01

Client
BARRATT DAVID WILSON HOMES

Contract
LAND WEST OF LIDSEY ROAD WOODGATE

Scale
1:200 at A0

Date
NOVEMBER 2024

Surveyor(s)
HB

Drawn by
HB

Checked by
IA