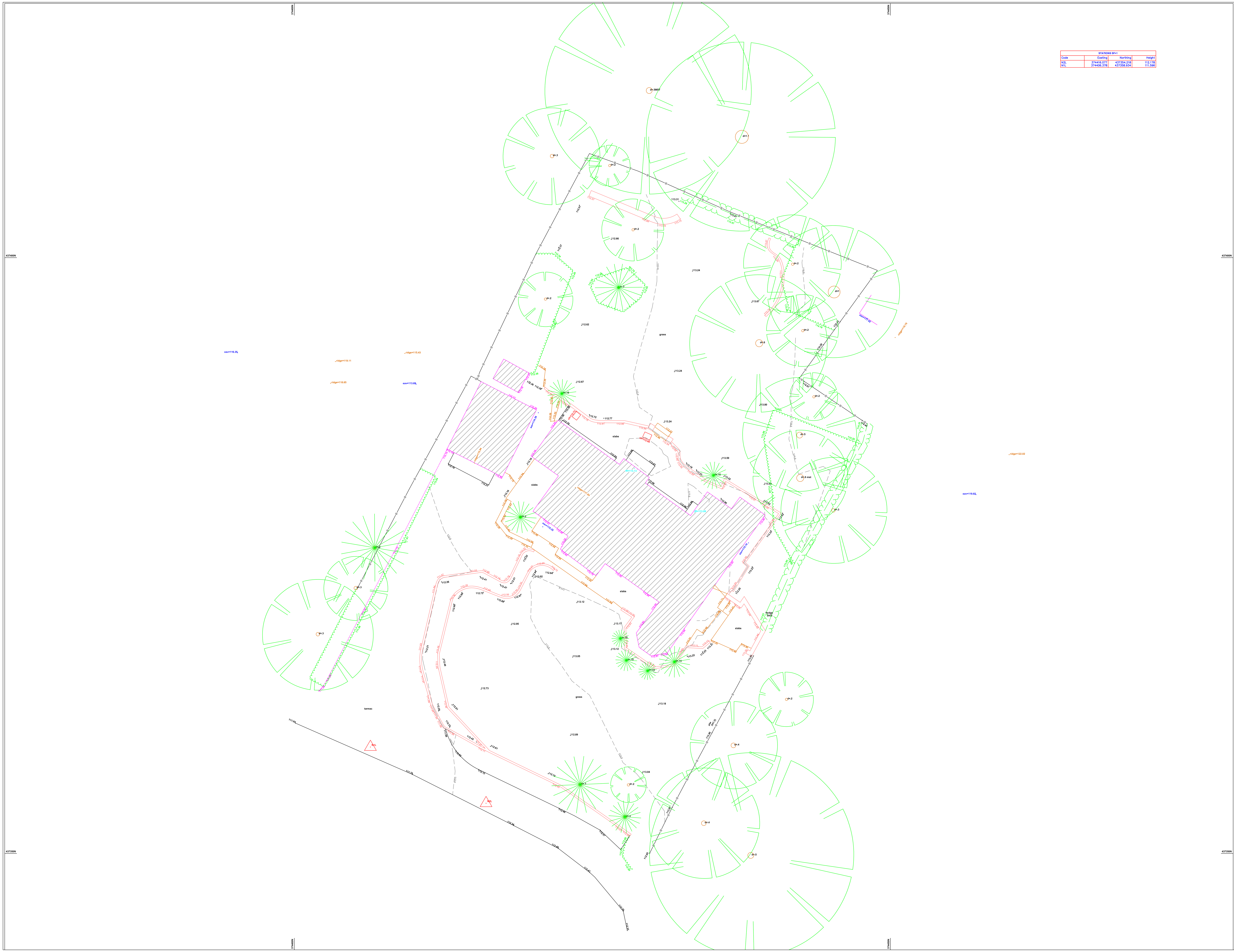

STATIONS SF=1			
Code	Easting	Northing	Height
N2L	374416.077	437354.218	112.178
N1L	374406.378	437358.934	111.596

deciduous tree

defined by one point at centre & one point on spread

d=.5

trunk radius as drawn

(girth size and position +/- 50mm)

conifer tree (defined as above)

station

trial pit

gate

bush

borehole

window sample

56.24

spot level

- note heights / points / lines all same colour
- e.g. for channel, all crosses / lines / heights are magenta

bottom of batter / wood / ridge / timber face / gutter

top of batter

break line / discontinuity

wall (see text nearby for height / width / type)

retaining wall (see text nearby for height / width / type)

channel (all levels at channel unless noted)

kerb levels (shown parallel to channel -)

railway

drain / river / canal

overhead lines / buildings (not surveyed unless specified)

concrete / ramp

building / stone

face of cladding / flower bed

canopy

verge

fence (see text nearby for height / width / type)
(panel / security / etc.)

columns / gridlines / conveyors / column face

brick

cycle lane / bus lane / white line (see text)

tanks / decking

hedge scaled to width

line may be as above, if just one edge
i.e. for level specific surveys both sides
measured not to show level change
(see text for type / height / width / etc)

path / window / door

track

contours

143

142.5

pipe line

bt cable

electric cable

gas

tarmac

footpath

can't lift - can't lift
M cl=65.23
il=59.78

- only manholes found on site during survey marked
- other manholes may be present but covered
- all invert levels taken where possible at main channel
- all surveys to our specification based on RICS (see website)
- some surveying done with GPS - please contact us regarding accuracy

?	unknown cover
ac box	air conditioning box
av	air valve
bb	belisha beacon
bin	bin
bt	bt line
bt	bt manhole
bt	bt post
bt box	bt box
bm	OSBM
block	blocked manhole
bus shelter	bus shelter
cable	cable
can't lift	can't lift
ctv box	cable tv box
ctv	cable tv manhole
data mh	data manhole
dk	drop kerb
ds&g	down spout (with gulley)
dsr	recessed downspout
ds	building step back
	not surveyed
el. post	electric post
el.	electric
el. mh	electric manhole
el box	electric box
earth	earth strap/spike
f.hydr	fire hydrant
gas	gas
gas mh	gas man hole
gas box	gas box
gu=5.68	gulley top
guy	guy rope/stay
.5 dia	pipe diameter
light	light
lp	lamp post
lt	left turn arrow
peg	peg
phone box	phone box
post box	post box
pipe	pipe
planter	planter
post	post
rod. eye	rodding eye
rsj	steel rsj
rt	right turn
salt	salt box
security cam	security camera
seat	seat
si	sign - with indicative text
slab=3.19	slab (generally conc.)
st.tap	stop tap
str.	straight on
sv.	sluice valve
tactile paving	tactile paving
ts.	traffic signal
ts. mh	traffic signal manhole
ts.box	traffic signal box
trap	trap
utility	utility (unknown)
utility mh	utility manhole (unknown)
utility box	utility box (unknown)
water	water
water mh	water manhole
water box	water box
wo	wash out valve
tap	tap
parking meter	parking meter
cycle rack	cycle rack
cycle shelter	cycle shelter

STANDARD FENCE ABBREVIATIONS

b/w - barbed wire
c/l - chain link
c/rb - close boarded
c/i - corrugated iron
con/pan - concrete panel
cr/ba - crash barrier
h/r - hand rail
i/r - iron rail
pal - palisade
panel - panel
p/b - public barrier
pick - picket
p/r - post & rail
p/w - post & wire
sec. - security fence
wood - wooden fence

STANDARD ABBREVIATIONS

conc. - concrete
conc. boll. - concrete bollard
conc. wall - concrete wall
edg.cut grass - edge cut grass
el.sub st. - elec. substation
face conc. - face of concrete
face clad. - face of cladding
face tim. - face of timber
trel - trellis
hi pr. gas - high pressure gas
no rt. turn - no right turn
rough ground - rough ground
ret. wall - retaining wall
sur. drain - surface drain
ped. studs - pedestrian studs

cl=5.32 (manhole cover level)
dpc=56.45 (dpc level)
eav=34.29 (eaves level)
ffl=5.34 (finished floor level)
gu=34.29 (gulley level)
gutter=34.29 (gutter level)
hip=34.29 (hip level)
il=5.34 (invert level)
oh=5.34 (overhead level)
ramp=5.34 (ramp level)
rid=34.29 (ridge level)
silt l=5.34 (silt level)
sill=5.34 (sill level)
slab=5.34 (slab level)
top conc=5.34 (top of concrete)
tpi=60.67dia.15 (top of pipe)
t.st.=10.36 (top of step)
twl=56.72 (top of wall)
wal=56.19 (water level)
cfl=5.67 (cellar floor level)
.05level step (level step)

Client / Location: David Knowles
Shay Cross, Wiswell

Additional Comments:
To local grid based on ostn02/osgm02

Drawn By:	CG	Revision:	A
Date:	22/12/12	Scale:	1:100 @ A0