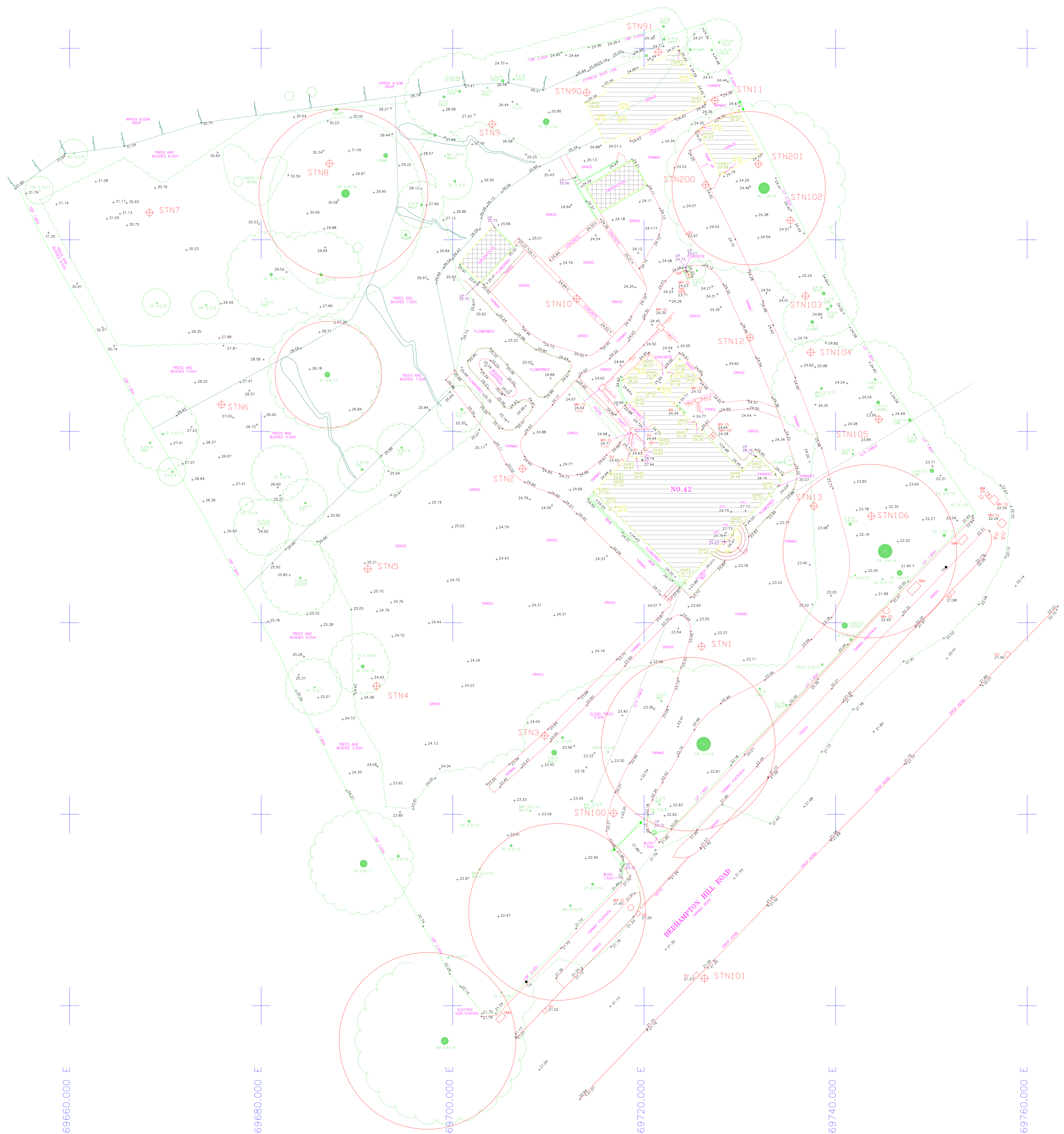

CONTROL DATA

STN NO	DESCRIPTION	EASTING	NORTHING	LEVEL
STN1	PKNAIL	469726.006	106297.529	23.357
STN10	PKNAIL	469712.958	106333.831	24.773
STN100	PKNAIL	469716.802	106280.105	22.284
STN101	PKNAIL	469726.298	106262.862	21.359
STN102	PKNAIL	469735.269	106342.017	24.385
STN103	PKNAIL	469736.850	106334.129	25.213
STN104	PKNAIL	469737.390	106328.247	24.721
STN105	PKNAIL	469744.504	106321.260	23.929
STN106	PKNAIL	469743.724	106311.137	23.501
STN11	PKNAIL	469727.381	106354.547	24.367
STN12	PKNAIL	469731.059	106329.785	24.554
STN13	PKNAIL	469737.729	106312.190	23.703
STN2	PKNAIL	469707.291	106316.086	24.951
STN200	PKNAIL	469726.400	106345.734	24.008
STN201	PKNAIL	469731.912	106347.926	24.415
STN3	PKNAIL	469709.612	106288.194	23.626
STN4	PKNAIL	469692.042	106293.392	24.342
STN5	PKNAIL	469691.132	106305.626	25.184
STN6	PKNAIL	469675.839	106322.785	28.663
STN7	PKNAIL	469668.330	106342.831	30.608
STN8	PKNAIL	469687.125	106347.964	30.246
STN9	PKNAIL	469704.136	106352.076	26.855
STN90	PKNAIL	469713.984	106355.371	25.301
STN91	PKNAIL	469721.491	106359.599	24.704

Drawing No. 94857.0001
Revision

SURVEY LEGEND

GENERAL

AH	ACCESS HATCH	LB	LETTER BOX
AR	ASSUMED ROUTE	LH	LAMP HOLE
AV	AIR VALVE	LP	LAMP POST
BB	BOLISHA BEACON	MH	MANHOLE
BD	BACKDROP	MK	MARKER POST
Bdy	BOUNDARY	ML	MEDIA LEVEL
BH	BOREHOLE	MP	MILE POST
BL	BED LEVEL	MS	MILE STONE
BO	BOLLARD		
BS	BUS STOP	NB	NOTICE BOARD
TMH	TELECOMMUNICATIONS MANHOLE	NP	NAME-PLATE
BKW	BRICK WALL		
		OH	OVERHEAD
CG	CATTLE GRID	OSBM	ORDNANCE SURVEY BENCH MARK
CH	CHANNEL LEVEL	PE	PENSTOCK
CL	COVER LEVEL	PI	PIPE
Conc	CONCRETE	PM	PARKING METER
Corr	CORRUGATED	PO	POST
CP	COPING LEVEL	PZ	PIEZOMETER
CR	CROWN LEVEL		
CUL	CULVERT	RB	RUBBISH BIN
		RE	RODDING EYE
DP	DOWN PIPE	RP	REFLECTOR POST
		RS	ROAD SIGN
EB	ELECTRICITY BOX	RTW	RETAINING WALL
EC	ELECTRICITY CABLE		
ElecMH	ELECTRICITY MANHOLE	SA	SAPLING
EP	ELECTRICITY POLE	S/Away	SOAKAWAY
EPy	ELECTRICITY PYLON	SC	STOP COCK
ER	EARTHING ROD	SE	SERVICE (UNIDENTIFIED)
		SL	SOFFIT LEVEL
FH	FIRE HYDRANT	SP	SIGN POST
FL	FLOOR LEVEL	STN	SURVEY STATION
FM	FLOW METER	SV	SLUICE VALVE
FP	FOOTPATH	SW	SURFACE WATER
FW	FOUL WATER		
		TB	TREE BOLE
GB	GAUGE BOARD	TBM	TEMPORY BENCH MARK
GG	GAS LINE	TCB	TELEPHONE CALL BOX
GL	GROUND LEVEL	TH	TRIAL HOLE
GP	GATE POST	TL	TRAFFIC LIGHT
GU	GULLY	TP	TELEGRAPH POLE
GV	GAS VALVE	TS	TREE STUMP
		TV	CABLE TELEVISION MANHOLE
H	HIGH		
HO	HOLE	U/G	UNDERGROUND
HW	HEADWALL	UTL	UNABLE TO LIFT
IC	INSPECTION COVER	VA	VALVE
IL	INVERT LEVEL	VP	VENT PIPE
JB	JUNCTION BOX	W	WIDE
		WL	WATER LEVEL
KIG	KERB INLET GULLY	WM	WATER METER
		WO	WASH OUT
		WP	WOODEN POST
		WV	WATER VALVE

FENCE TYPES

BWF	BARBED WIRE FENCE	IWF	INTERWOVEN FENCE
CBF	CLOSE BOARDED FENCE	LLF	LARCH LAP FENCE
CLF	CHAINLINK FENCE	PRF	POST & RAIL FENCE
CPF	CHESTNUT PALING FENCE	PWF	POST & WIRE FENCE
CWF	CHICKEN WIRE FENCE	TR	TRELLIS
IRF	IRON RAILING FENCE		

TREE TYPES

AA	ACACIA	EM	ELM	PD	POLLARDED
AH	ASH	FR	FIR	PR	POPLAR
AL	ALDER	HB	HORNBEAM	RW	REDWOOD
AN	ASPEN	HC	HORSE CHESTNUT	SB	SILVER BIRCH
AP	APPLE	HN	HAWTHORN	SC	SWEET CHESTNUT
BH	BEECH	HY	HOLLY	SU	SPRUCE
CE	CHERRY	LA	LARCH	SY	SYCAMORE
CO	CONIFER	LE	LIME	WB	WHITEBEAM
CR	CEDAR	LN	LONDON PLANE	WT	WALNUT
CY	CYPRESS	ME	MAPLE	WW	WILLOW
DD	DEAD	OK	OAK	YW	YEW
ED	ELDER	PE	PINE		

TYPE/DIAMETER/HEIGHT
CO/0.45/25

BUILDING SURVEY

CT	TRUE CEILING LEVEL
CS	SUSPENDED CEILING LEVEL
BL	BEAM LEVEL
FL	FLOOR LEVEL
SL	STEP LEVEL
DH	DOOR HEAD LEVEL
WS	WINDOW SILL LEVEL
WH	WINDOW HEAD LEVEL
TA	TOP OF ARCH LEVEL
SP	ARCH SPRING LEVEL
▭	RADIATOR
▲B	BEAM (CEILING C,FLOOR F,WALL W OR ROOF R) SLOPES DOWN

N

LEVELLING NOTES

LEVELS AND GRID ARE BASED ON ORDNANCE SURVEY DATUM FIXED BY G.P.S.

ALL KERB LEVELS ARE TAKEN IN CHANNEL.

Rev.	Date	Description	By

KINGS
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Project title
42 BEDHAMPTON HILL ROAD
BEDHAMPTON
HAMPSHIRE

Drawing title
SITE SURVEY

Client
MOUNTFORD PIGOTT LLP

Scales 1:200		Drawn by PRM	Sheet size AO
Surveyed by AH	Checked by NMP	Approved by AK	Date APRIL 2012

Drawing No. 94857.0001
Revision