



SURVEY LEGEND		
TOPOGRAPHICAL FEATURES	FENCE TYPES	TREES
AR ASSUMED ROUTE	NP NAME PLATE	BWF BARBED WIRE
AV AIR VALVE	OHL OVERHEAD LINE	CBF CLOSE BOARDED
BB BOLLISH BEACON	OS ORDNANCE SURVEY	CLF CHAIN LINK
BD BED LEVEL	PB POST BOX	CPF CORRUGATED IRON
BKW BRICK WALL	PG PEG	CPH CHESTNUT PALING
BM BENCH MARK	PM PARKING METER	CRB CRASH BARRIER
BP BOUNDARY POST	PO POST	CWF CHICKEN WIRE
BOR BORDO	RB RUBBER BAN	IRF IRON RAILING
BO BOLLARD	RE RODDING EYE	IWF INTERWOVEN
BS BUS STOP	RG RIDGE LEVEL	LLP LARCH LAP
CA CABLE	RL ROOF LEVEL	PAN CONCRETE PANEL
CH CHANNEL LEVEL	RS ROAD SIGN	PCF POST & CHAIN
CL COVER LEVEL	RTW RETAINING WALL	PRN POST & IRON RAIL
CO COAL HOLE	RWP RAIN WATER PIPE	PKT PICKET FENCE
Conc CONCRETE	SAP SAPLING	PRF POST & RAIL
Corr CORRUGATED	SC STOP COCK	PWF POST & WIRE
CP COPING LEVEL	SE SERVICE UNKNOWN	TRL TRELLIS
CPS CONCRETE PAVING	SF SOFFIT LEVEL	WMP WIRE MESH
CN CROWN LEVEL	SL STEP LEVEL	
DK DROP KERB	SP SIGN POST	
DP DOWN PIPE	STN SURVEY STATION	
EP ELECTRICITY POLE	SV SOLICIT VALVE	
ER EARTHING ROD	SW SURFACE WATER	
Electricity MH	Saway SOAKAWAY	
PH FIRE HYDRANT	TACT TACTILE	
FL FLOOR LEVEL	TBM TEMPORARY BM	
FW FILL OF WATER	TGB TELECOM MANHOLE	
GL GROUND LEVEL	TH TRAIL HOLE	
GP GATE POST	TL TRAFFIC LIGHT	
GU GULLY	TM TELECOM MANHOLE	
GV GAS VALVE	TP TELEGRAPH POLE	
H HIGH	TT THRESHOLD LEVEL	
HL HANDRAIL	TV TELEVISION MH	
HW HEADWALL	UTL UNABLE TO LIFT	
IBO ILLUMINATED BO	UTL UNABLE TO TRACE	
IC INSPECTION COVER	VA VALVE	
I INVERT LEVEL	VP VENT PIPE	
KG KERB INLET GULLY	W WIDE	
LH LAMP HOLE	WL WATER LEVEL	
LP LAMP POST	WM WATER METER	
MH MANHOLE	WO WASH CUT	
MM MARKER	WP WOODEN POST	
MP MILE POST	WR WEIR LEVEL	
mH METRES HIGH	WW WATER VALVE	
NB NOTICE BOARD	WWP WASTE WATER PIPE	
RSU REINFORCED JOIST		
SL STEP LEVEL		
SP SPRING POINT		
TA TOP OF ARCH		
TB TOP OF BEAM		
UJ UNDERSIDE JOIST		
VH VENT HEAD		
VS VENT SILL		
WH WINDOW HEAD		
WS WINDOW SILL		
AA ACACIA		
AP APPLE		
BH BEECH		
CE CHERRY		
CO CONIFER		
CR CEDAR		
CY CYPRESS		
DD DEAD TREE		
ED ELDER		
HB HORNBAM		
HC HORSE CHESTNUT		
HN HAWTHORN		
HY HOLLY		
LA LARCH		
LE LIME		
LN LONDON PLANE		
ME MAPLE		
PE PINE		
PO POLLARDED		
PR POPLAR		
SB SILVER BIRCH		
SC SWEET CHESTNUT		
SU SPRUCE		
SY SYCAMORE		
TS TREE STUMP		
WB WHITETHORN		
WT WALNUT		
WW WILLOW		
TYP/DIAMETER/HEIGHT		
OKG 45/22		

BUILDING SURVEY		
BL BEAM LEVEL	RSU REINFORCED JOIST	
CL CEILING LEVEL	SL STEP LEVEL	
CS CEILING SUSPENDED	SP SPRING POINT	
CT CEILING TRUE	TA TOP OF ARCH	
DH DOOR HEAD	TB TOP OF BEAM	
DS DOOR SILL	UJ UNDERSIDE JOIST	
FL FLOOR LEVEL	VH VENT HEAD	
HS HATCH SILL	VS VENT SILL	
HL HATCH HEAD	WH WINDOW HEAD	
RL ROOF LEVEL	WS WINDOW SILL	

**SURVEY CONTROL NOTES**

ALL LEVELS AND GRID ARE BASED ON NATIONAL CO-ORDINATES FIXED BY GPS

ELEVATIONS SUPPLIED BY CLIENT, DRAWING NUMBER: L8908-RVT-2017-Rev-A

\*NOT SURVEYED BY NIGEL PAVEY SURVEYS\*

REVISIONS			
Rev	Date	Description	By

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Project title  
**Flat 4  
 Oakhill House  
 Oakhill Park  
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Drawing Title  
**Existing Ground Floor**

Drawing Number  
**1127-S03**

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