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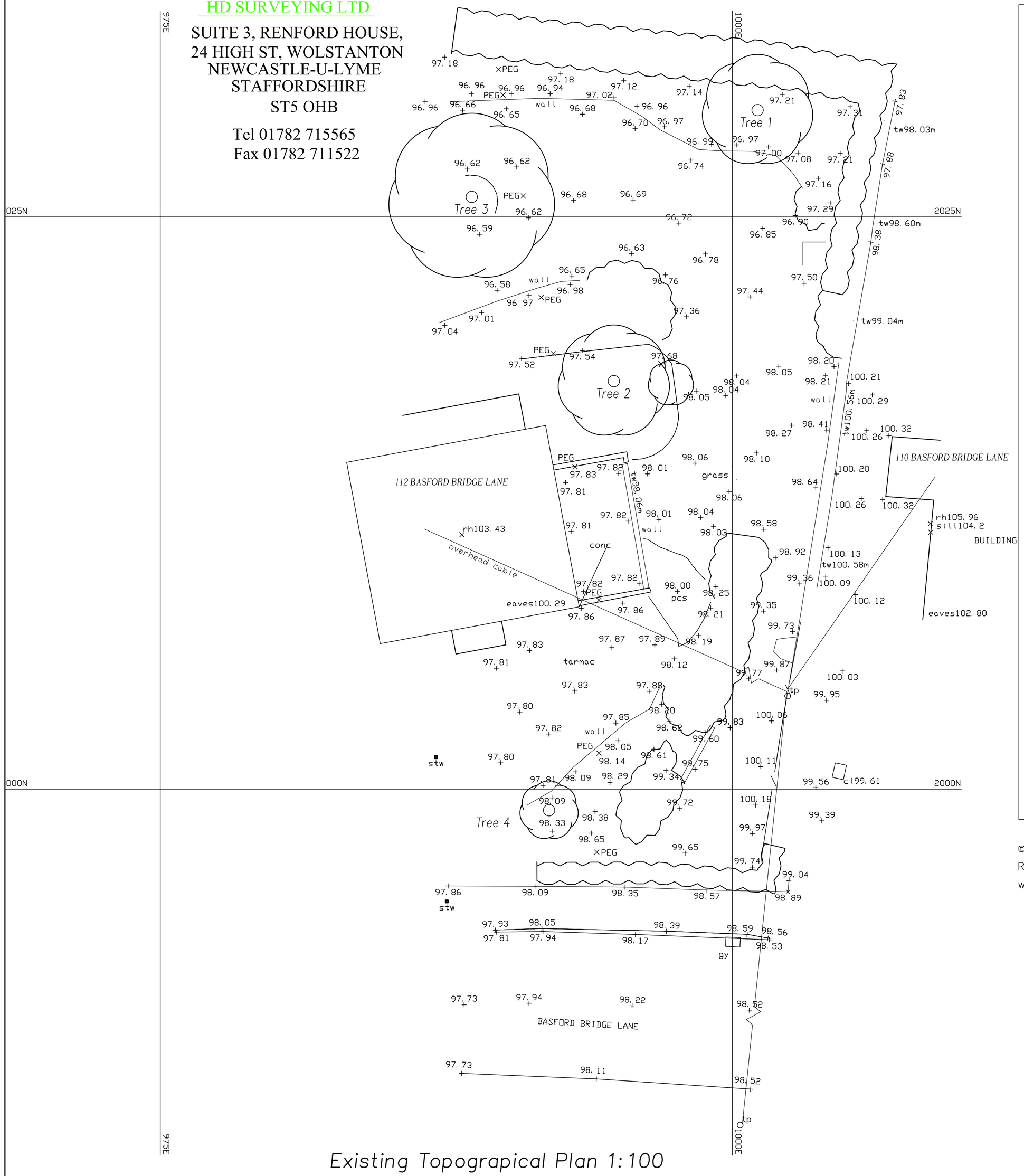

Existing Topograpical Plan 1:100

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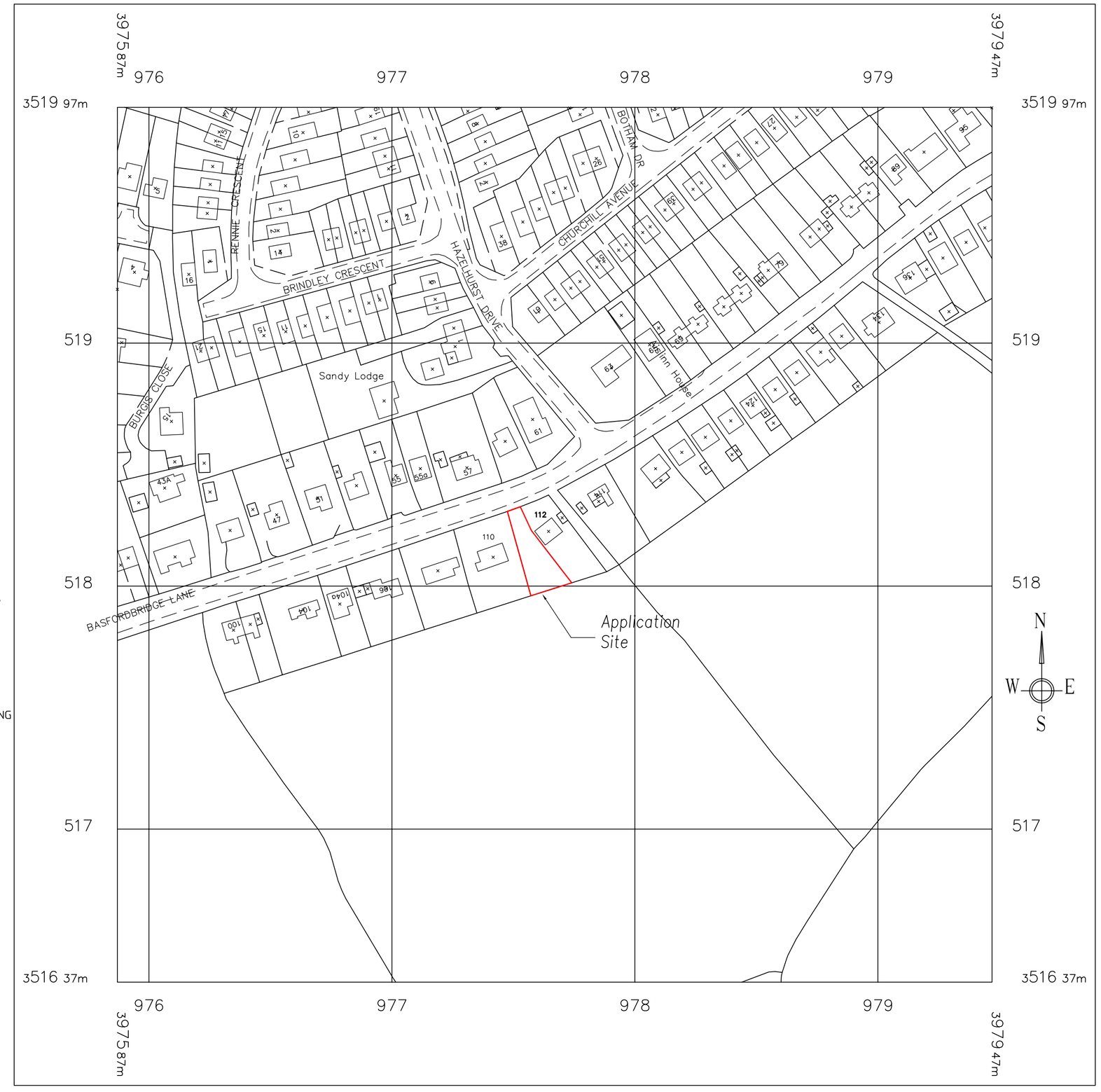

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20 0 20 40 60 80 100
Metres

Site Plan 1:1250

(AR).....ASSUMED ROUTE
AV.....AIR VALVE
BOL.....BOLLARD
BAR.....BARRIER
BB.....BELISHA BEACON
BS .....BUS STOP
BT.....BRITISH TELECOM
BT BOX..... BRITISH TELECOM BOX
BL.....BED LEVEL
CD.....CABLE DUCT
CH.....CHIMNEY
CL.....COVER LEVEL
CM..... CABLE MARKER
COL.....COLUMN
CONC.....CONCRETE
CP.....CATCHPIT
CUL.....CULVERT
DP.....DOWNPIPE
ECP.....ELECTRIC CABLE PIT
EJ.....EXPANSION JOINT
EJB.....ELECTRIC JUNCTION BOX
EH.....EAVES LEVEL
ELEC BOX.....ELECTRICITY BOX
EL SUB STN.....ELECTRIC SUB STATION
EP.....ELECTRIC POLE
ETL.....ELECTRIC TRANSMISSION LINE
PT.....POST OR PILLAR
PC.....PEDESTRIAN CROSSING
PCS.....PAVING SLABS
(R)..... FROM RECORDS
RE.....RODDING EYE
RP.....RELECTOR POST
RS.....ROAD SIGN
RH.....RIDGE HEIGHT
S.....STANCHION
SAP.....SAPLING
SNP.....STREET NAME PLATE
SP..... SIGN POST
ST.....STOP TAP
STP.....STEP
SV.....STOP VALVE
TCB..... TELEPHONE CALL BOX
TP.....TELECOMMUNICATIONS POLE
THL.....THRESHOLD LEVEL
TL.....TRAFFIC LIGHT
TLB.....TRAFFIC LIGHT CONTROL BOX
TT.....TACTILES
TW.....TOP OF WALL
U/C.....UNDER CONSTRUCTION
U/G.....UNDER GROUND
UTL.....UNABLE TO LIFT ie(MH/IC)
UTD.....UNABLE TO DIP ie(MH/IC)
FH.....FIRE HYDRANT
FHM.....FIRE HYDRANT MARKER
FL.....FLOOR LEVEL
FP.....FOOTPATH
G.....GULLEY
GP.....GATEPOST
GSV.....GAS STOP VALVE
HD.....HEATING DUCT
Ht..... HEIGHT
HV.....HIGH VOLTAGE
IC.....INSPECTION COVER
IL.....INVERT LEVEL
K.....KERB
KO.....KERB OUTLET
LP.....LAMP POST
LV.....LOW VOLTAGE
MH.....MANHOLE
MKR.....MARKER
MP/MS.....MILEPOST/MILESTONE
MP.....MOORING RING / POST
MW.....MONITORING WELL
NB.....NOTICEBOARD
NFI.....NO FURTHER INFORMATION
O.S.B.M.....ORDANANCE SURVEY BENCH MARK
O/H.....OVERHEAD
PH.....PARAPET HEIGHT
PIG.....PIPE INTO GROUND
PM.....PARKING METER
VDP.....VEHICLE DETECTOR PAD
VP.....VENT PIPE
WL.....WATER LEVEL
WM.....WATER METER
RTW.....RETAINING WALL
BW..... BRICK WALL
CW.....CONCRETE BLOCK WALL
SW.....STONE WALL
F.....FENCE
B/W.....BARBED WIRE
C/B.....CLOSE BOARDED
C/I.....CORRUGATED IRON
C/L.....CHAINLINK
CP.....CONCRETE POST
C/P.....CHESTNUT PAILING
C/S.....CONCRETE SLAB
I/P/R.....IRONPOST&RAILING
I/R.....IRON RAILING
I/W.....INTER WOVEN
O/P.....OPEN PAILING
P/C.....POST&CHAIN
P/R.....POST&RAIL
P/W..... POST&WIRE
SEC.....SECURITY(WITH TYPE)
W/M.....WIRE MESH
WP.....WOODEN POST

Revision | Details of Amendments

Proposed Development
Proposed New Dwelling adjacent 112 Basford Bridge Lane, Cheddleton, Leek ST13 7EQ

Drawing Title
Existing Site Plan and Existing Topographical Survey

Date	Scale @ A1	Sheet
18.09.09	1:100 & 1250	1 of 3

Applicants Name & Address
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