

TREES

A Ash
AL Alder
AP Apple
B Beech
C Cedar
CB Copper Beech
CH Cherry
CY Cypress
E Elm
F Fir
FM Field Maple
FR Fruit
H Hazel
HC Horse Chestnut
HO Holm Oak
HW Hawthorn
HY Holly
JM Japanese Maple
LB Laburnum
LM Lime
LO Locust Tree
L Laurel
M Maple
MG Magnolia
OK Oak
P Palm
PL Plane
PM Plum
PO Poplar
PP Pissardii Plum
PR Pear
R Redwood
RO Red Oak
RH Rhododendron
RO Rowan
SB Silver Birch
SC Sweet Chestnut
SP Scots Pine
SU Spruce
SY Sycamore
U Undersited
W Willow
WN Walnut
Y Yew

Species / Dia / Spread (max) / Ht
e.g. OK / 0.6 / 8 / 15

ABBREVIATIONS

BT British Telecom
BOL Bolland
CB Control Box
CL Cover Level
CTV Cable Television
EL Electric
EP Electricity Pole
F Fire Hydrant
GSV Gas Stop Valve
HT Height
HVC High Voltage Cable
IL Invert Level
IC Inspection Cover
LP Lamp Post
MH Man-Hole
MKR Marker
MW Monitoring Well
O/H Overhead
C Road Gully
PB Post Box
PC Pram Crossing
RNP Road Name Plate
RS Road Sign
S/A Soakaway
ST Stay / Strut
SV Stop Valve (Unidentified)
TB Telephone Box
TC Telecom
TH Trial Hole
TL Traffic Light
TP Telegraph Pole
UTL Unable to Lift
VP Vent pipe
WM Water Meter
WSV Water Stop Valve

FENCES

BWF Barbed Wire Fence
CBF Closed Board Fence
CP Concrete Post
CPF Chestnut Paling Fence
CWF Chicken Wire Fence
IRF Iron Railing Fence
PKF Picket Fence
PRF Post & Rail Fence
PWF Post & Wire Fence
SCF Security Fence
SP Steel Post
WMF Wire Mesh Fence
WPF Wood Panel Fence

509775mE

192000mN

192000mN

SURVEY STATION INFORMATION				
Name	Easting	Northing	Height	Type
N1	509758.843	191963.780	89.582	NAIL
N2	509759.480	191961.587	89.920	NAIL
N3	509770.939	191980.919	90.263	NAIL
N5	509765.927	191972.858	90.245	NAIL
N6	509773.843	191981.449	90.742	PEG
N7	509762.555	191992.538	90.323	NAIL
GPS1	509725.369	191991.726	88.600	NAIL

191975mN

191975mN

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 N1. Levels are related to OS datum determined from the National GPS Network using OSGM15.

No assumptions should be made regarding the interconnection of manholes. Drainage details have been obtained from surface inspection and should be verified if of critical importance.

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.

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MR J. THOMAS		Client	
10 CULLERA CLOSE NORTHWOOD LONDON		Contract	
SITE SURVEY		Title	
1102NW01		Drawing Number	
DECEMBER 2019		Date	
1:200 (presented at 1:100)		Scale	
ST		Surveyor(s)	