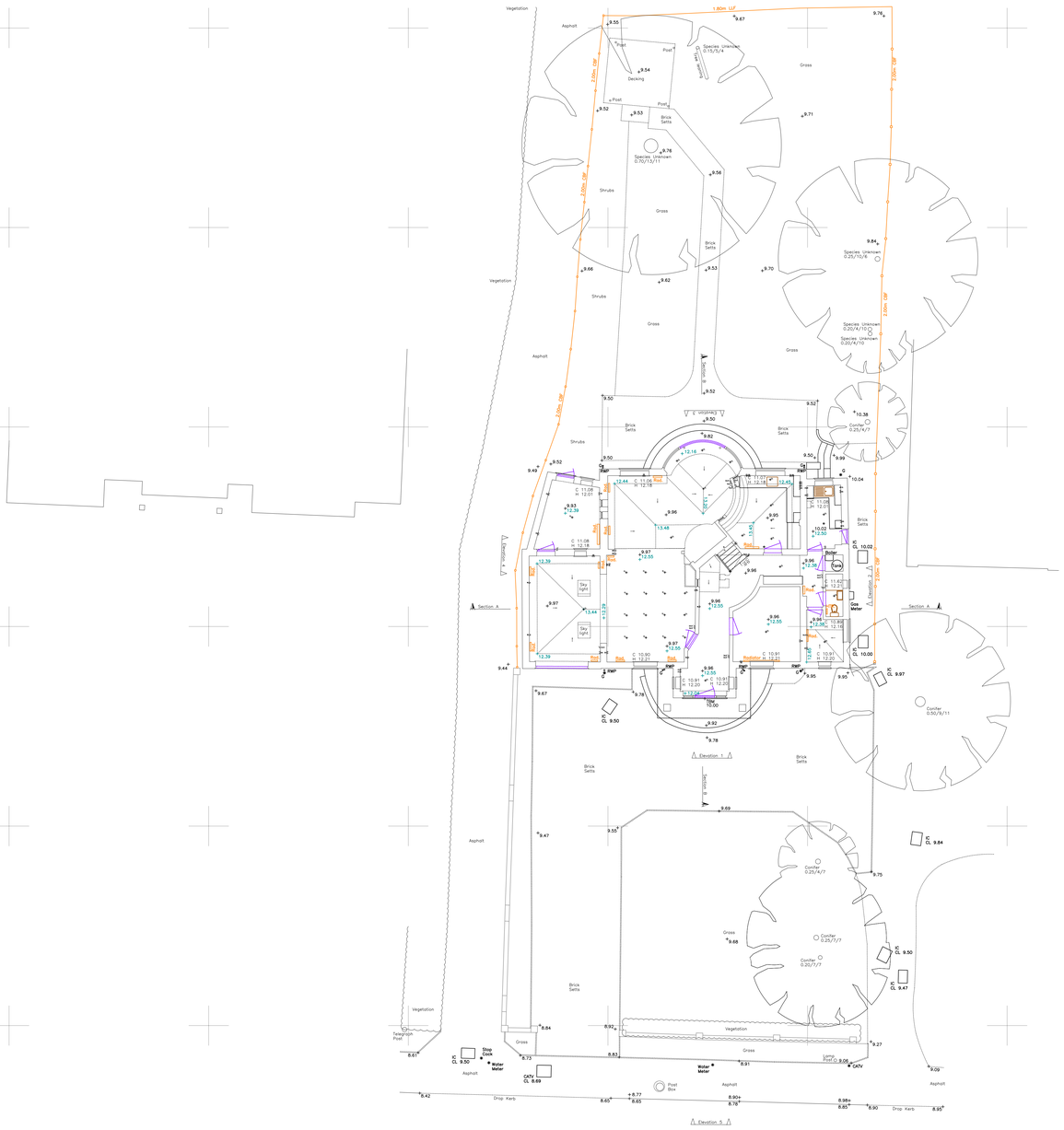

SURVEY CONTROL

THE SURVEY LEVELS AND GRID ARE BASED UPON ORDNANCE NATIONAL GRID COORDINATES (GPS).

BUILDING LEGEND

WINDOW LEVELS
C cill level
S spring level
H head level

ARCH LEVELS
S spring level
H head level

SC service cover

SS survey station

TBM temporary benchmark

LP level point

AD air brick
BD balcony/balcony
BL basement light
Ceil ceiling
C/C cover level
F/C finished floor level
F/L floor level
G gully
H/R heated towel rail
IC inspection cover
IL invert level
L lamp post
(x) (number of)
Rad radiator
RW rainwater pipe
RL rooflight
S/up stope up
U/S under side pipe
V/S under side vent
VP vent pipe

TOPOGRAPHICAL LEGEND

SS survey station

gate

ACU air conditioning unit
B bollard
B bollard
BB belisha beacon
BL basement light
BL bollard light
BT bribbs telecom
BW brick wall
BWF barbed wire fence
CB cycle barrier
CBF close-board fence
CCTV close circuit tv
CF chain fence
CLF chain link fence
Conc. concrete
CPF concrete paling fence
CPL canopy line
CPS concrete paving slabs
DF dwarf fence
DK drop kerb
DP down pipe
E/P electric post
ELCP electricity control panel
ER earth rod
ESS elec. sub-station
EP electricity pole
FB flower bed/flower bed
FL floodlight
FL flour level
FL floor level
FP footpath
FGP flagpole

TOPOGRAPHICAL LEGEND

T barking

benchmark

G gully
GM gas marker
GP gas point
GV gas valve
HRS hand rail
I inspection cover
IL invert level
IRF iron railing fence
K kerb line
KO kerb outlet
LF lattice fence
LP lamp post
MP marker post
MH manhole
MBP mooring post
NB notice board
NP name plate
NVG navigation beacon post
PM parking meter
PB post box
PL pavement light
PLF palisade fence
POW pole stay wire
OHP overhead powerline
OHW overhead powerline
OBF open board fence
RE rodding eye
RG road guard
RG road gullet
RG road sign
RW retaining wall
RWP rain water pipe
SC service
SCB scrub
SL sump level
SPL street name plate
SPU species unknown
SV stop valve
SW soakaway pipe
SWCP surface water catch pit
SWG surface water grate
TB telephone chamber
TCB traffic control box
TCMH telecommunication mh
TCP traffic control post
TCSU traffic control signal unit
THL threshold level
TL tree line
TLC traffic light control box
TonP tactile paving
TP telegraph pole
UR unable to read
VCS vehicle control sensor
VP vent pipe
WL water level
WM water meter
WO water outlet
WT water tap

NOTES

WHEN LOCATING UNDERGROUND SERVICES AND TREE POSITIONS THROUGHOUT A SURVEY THE ACCURACY AND PRECISION IS NOT BE ASSUMED DEFINITE.

SERVICES

ALTHOUGH INDICATIONS OF FLOW, PIPES SIZES AND TYPE OF WATER THE PIPE IS CARRYING IT IS ADVISED THE END USER CHECKS THIS THEMSELVES BEORE UNDERTAKING ANY FURTHER WORK BASED OF THEM.

TREES

TREE BOLE, SPREADS AND HEIGHT ARE TO BE FOR INDICATION PURPOSES ONLY AS THEY ARE AVERAGES. IF THE TREE TYPE IS IMPORTANT IT IS ADVISED TO GET THEM VINDICATED BY A SPECIALIST.

MULTI-BOLE TREES ARE INDICATED WITH (MB).

0.2 / 6 / 10
Dia of Bole / Dia. of spread / Ht. of Tree

DIRECTION

REV	DESCRIPTION	DATE
XXX	XXX	XXX

1:50 0 0,5 1,0 1,5 2,0 2,5 3,0 3,5 4,0 4,5 5,0 [m]

1:100 0 1 2 3 4 5 6 7 8 9 10 [m]

CLIENT	Vijaykumar Kandiah
PROJECT ADDRESS	42 The Drive, Northwood London HA6 1HP
DRAWING No.	1540-01

SCALE	SIZE	DRAWN	CHECK'D	APPROV'D	DATE	REV	DRAWING TITLE
1:100	A0	JD	JD	PK	May-24	XXX	Ground Floor Plan & Site Plan

NOTES:
-Dimensions should not be scaled. All dimensions should be checked on site before any fabrication / construction. Neighbouring property plans and elevations for indication purposes only.
-Surveyed boundary features are not necessarily legal boundaries.
-When locating underground services and tree positions throughout a property the accuracy and precision is not to be assumed definite. Tree boles, spreads and heights are for indication purposes only, as these are averages. If tree information is important, a specialist supplier to be employed.
-Information provided should not be used for any purpose other than for which it was intended and should not be issued to other parties without prior agreement of AES CAPITAL Ltd
-AES CAPITAL Ltd cannot accept responsibility for any damage to computer systems which may result from viruses which may be contained in the data provided.
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A&E SURVEYS
Architectural & Engineering Surveys
M:+44 (0) 777 8039 647
E:aesolutions.info@gmail.com
W:www.architecturalengineeringsolutions.com
A:166 College Road, Harrow, HA1 1BH