Station	Easting	Northing	Level
1	516247.309	158154.398	37.621
2	516260.244	158133.434	37.867

LEGEND

C: Window Cill Height
H: Window Head Height
BH: Beam Height
DH: Door Height
COL: Column
SVP: Soil Vent Pipe
FL: Floor Level
TH: Threshold Level
(2.50) Floor to Ceiling Height
Vaulted Ceiling

Line types

Hedge Lines
Drainage Runs
Overhead Electricity Cables
Overhead Telephone Cables

Symbols

Tree/Bush
Glass House
Control Station
Osbm
Borehole
Trial Hole

Abbreviations (Topographic Survey):

AH: Arch Height
AV: Air Valve
BB: Belisha Beacon
BOX: Electricity Box, Cables Box, Etc.
BOL: Bollard
BT/IC: British Telecom Inspection Chamber

BS: Bus Stop
BS/LP: Bus Stop / Lamp Post
CATV: CATV Inspection Chamber
CCTV: Closed Circuit Television
CL: Cellar Light
C.PIT: Catch Pit
ER: Earth Rod
EC: Electricity Inspection Chamber
EP: Electricity Pole
FH: Fire Hydrant
FP: Flag Pole
GV: Gas Valve
G: Gully
IC: Inspection Chamber
KO: Kerb Outlet
LP: Lamp Post
LB: Letter Box
LC: Lighting Column
MKR: Marker

Abbreviations/Symbols (Measured Building Surveys):

MP: Mooring Point
MS: Mile Stone
NYNEX: Nynex Inspection Chamber
O/H: Over Hang
P: Post
PO/IC: Post Office Inspection Chamber
R/S: Road Sign
RE: Rodding Eye
RTW: Retaining Wall
S/P: Sign Post
SNP: Street Name Plate
ST: Stop Tap
SV: Stop Valve
T: Telecom Inspection Chamber
TCB: Telephone Call Box
TH: Threshold Level
TL: Traffic Light
TP: Telegraph Pole
TROUGH: Trough
WO: Water Outlet
WM: Water Meter

Fence Descriptions:

B/W: Barbed Wire
C/B: Close Boarded
C/BARRIER: Crash Barrier
C/L: Chain Link
C/P: Chestnut Paling
C/I: Corrugated Iron
I/R: Iron Railing
MISC: Miscellaneous
P/R: Post & Rail
P/W: Post & Wire
P/C: Post & Chain
S/PAL: Steel Palisade
W/M: Wire Mesh

Rev	Description	Drawn	Date	Ch'k'd	App'd
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AMENDMENTS

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Client

Title

Dorset House,
Regents Park,
Leatherhead,
KT22 7PL

Surveyed By	CP	Checked By	HJH	Status	Original
Designed by	____	Approved By	MAS		
Scale	Sheet Size	CAD File UKBS-9312		Date 10/01/2023	
1:200	A0	Existing Topographical Survey			

Drawing No **UKBS-9212** Rev