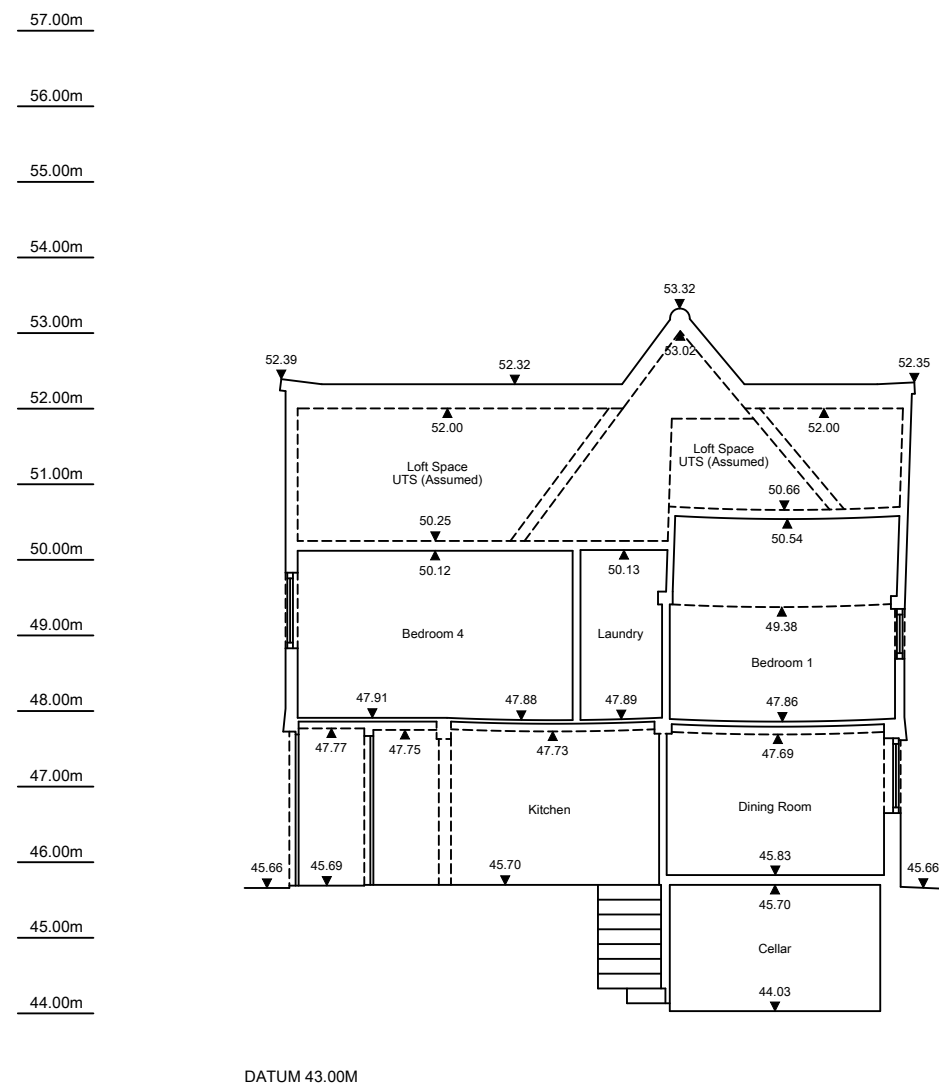
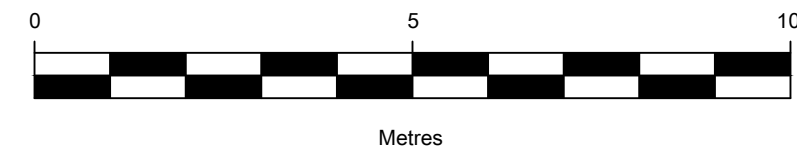
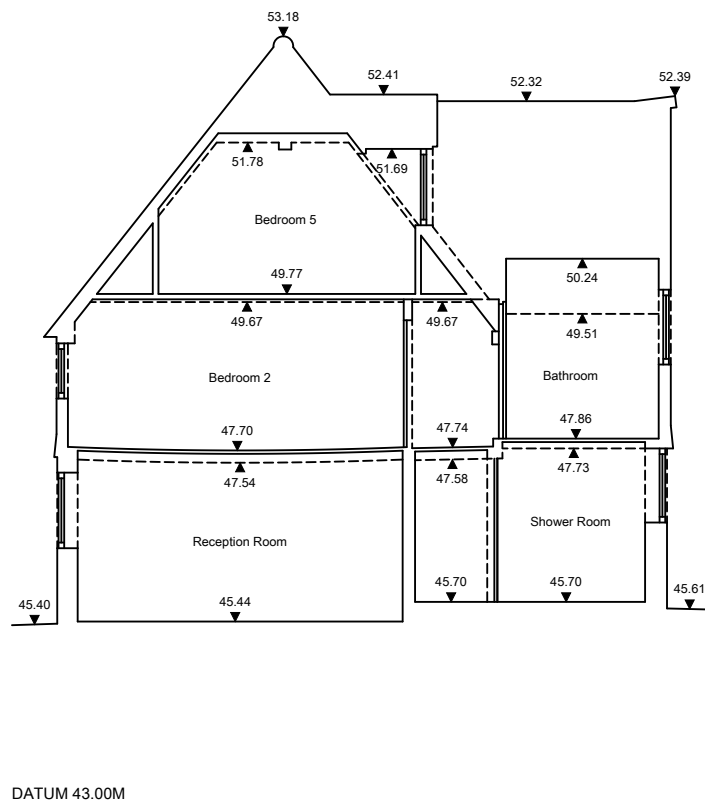
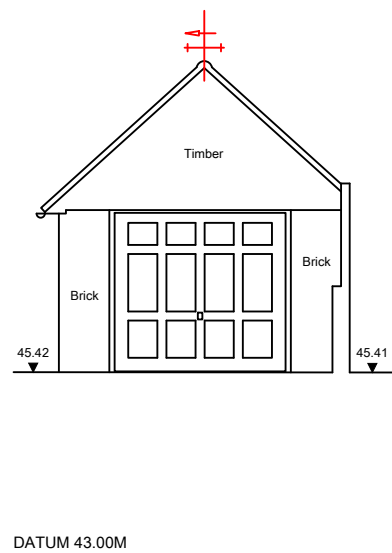




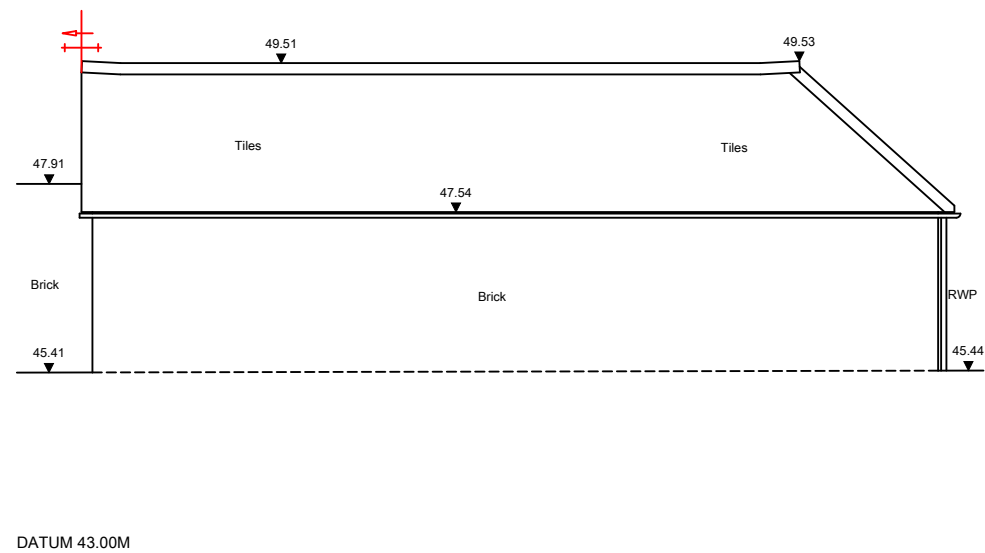
EXISTING SECTION A-A



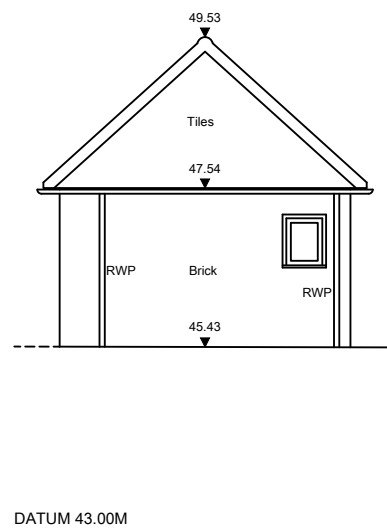
EXISTING SECTION B-B



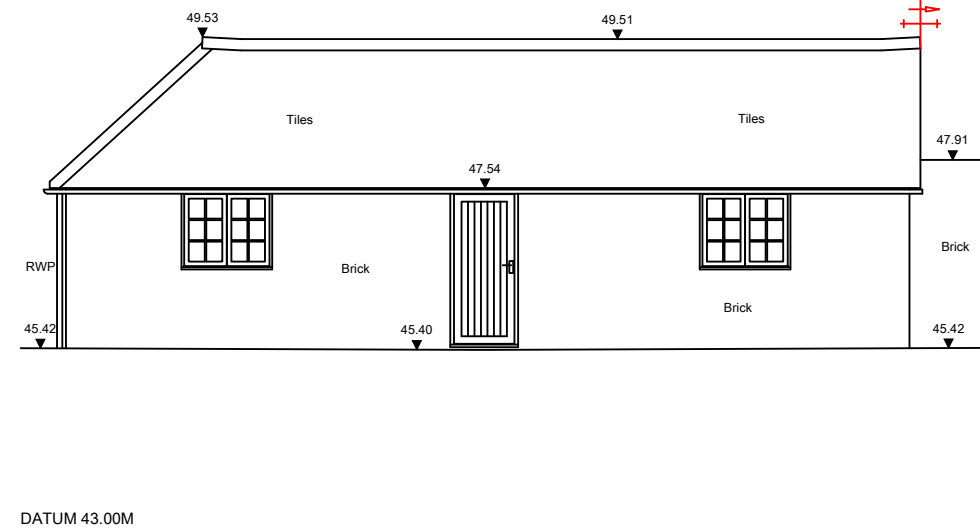
EXISTING WEST ELEVATION



EXISTING SOUTH ELEVATION



EXISTING EAST ELEVATION



EXISTING NORTH ELEVATION

copyright

Copyright of this drawing is retained by City Geomatics Ltd. Any discrepancies between this drawing and any other information should be reported to City Geomatics Ltd.

Drawing Naming Convention:

Job No/Dwg Type/loc/location/Ref

Dwg Type:

Location:

Ref

B = Building
S = Section

B = Basement
E = External
G = Ground
1 = First
R = Roof
M = Mezzanine

E = Elevation
T = Topographical

C = Ceiling Plan
F = Front
S = Side
R = Rear
GA = General Layout
AA = Section A/A

Ref to individual dwg I.D. (e.g. Revision)

Standard Abbreviations (where applicable):

Building Survey

Land Survey

AB AIR BRICK ACU AIR CONDITIONING UNIT AH ACCESS HATCH AP ACCESS PANEL AV AIR VALVE BM BEAM HT BR BOLLARD BSSL BEAM SOFFIT LEVEL CB CURBROAD CC CEILING CHANGE CC CLEAR INTERNAL HT C-CL CALL TO APEX HT C-H CALL TO HEAD HT C-S CALL TO SPRING HT DD DOOR BASE HT DH DOOR HEAD HT DR DRAIN EXP EXTRACTOR FAN FA FIRE ALARM F-A FLOOR TO APEX HT F-C FLOOR TO CILL HT F-H FLOOR TO HEAD HT F-S FLOOR TO SPRING HT G-GEA GROSS EXTERNAL AREA G-IA GROSS INTERNAL AREA GU GULLY HT HEATER HW HOT WATER TANK NIA NET INTERNAL AREA NTS NOT TO SCALE RA RADAR RD RECESS HEAD HEIGHT RE RECESSED FLOOR VOID RL ROOF LIGHT RSH ROLLER SHUTTER RWP RAIN WATER PIPE SVP SOIL VENT PIPE V VENT WA WARDROBE	B BOLLARD BS BELISHA BEACON BT B.T. COVER CAM CAMERA CATV CABLE TV COVER CL COVER LEVEL ELEC ELECTRIC COVER EP ELECTRIC POLE ER EARTH ROD FP FLAG POLE FW FOUL WATER GU GULLY GV GAS VALVE FH FIRE HYDRANT IC INSPECTION COVER IL INVERT LEVEL LP LAMP POST MH MANHOLE CHT OVERHEAD TELECOM P POST PM PARKING METER PI PIPE RO ROADING EYE RS ROAD SIGN RTW RETAINING WALL RWP RAIN WATER PIPE SA SITE AREA SI SIGN SL SOFFIT LEVEL SV STORM VALVE SVP SOIL VENT PIPE SW STORM WATER TOP TOP OF FENCE TOW TOP OF WALL TP TELEGRAPH POLE UTL UNABLE TO LIFT VP VENT PIPE VM WATER METER WT WATER TAP
--	--

Symbols (where applicable):

Direction of sloping ceiling

2.65

FLOOR TO STRUCTURAL CEILING HT

PLUG SOCKET
2 = NO. OF SOCKETS

2.65

FLOOR TO SUSPENDED CEILING HT

LIGHT SWITCH
1 = NO. OF SWITCHES

10.60

FLOOR LEVEL RELATIVE TO DATUM

Notes:

The Survey has been computed on the OS grid.

All Levels are in metres and relate to OS datum.

All direction arrows indicate UP unless otherwise stated.

Drainage pipe sizes (where shown) have been gauged from the surface (for safety reasons) and should be regarded as approximate only.

Visible features in the vicinity of any boundaries, as shown on this survey, may not represent the extent of legally conveyed ownership.

Whilst every effort has been made to determine wall materials, no guarantee is given. Materials should be regarded as assumed unless verified by a qualified third party.

Tree spread and height are approximate. Species should be regarded as assumed unless verified by a qualified third party.

Sheet Layout:

--	--

Land & Measured Building Surveyors

Horsham, West Sussex RH12 3JU
 T: 01403 388469
www.citygeomatics.co.uk
enquiries@citygeomatics.co.uk

Client:

Gould Baxter

Project:

**Crosskeys
High Street
Lindfield**

Drawing Title:

**Existing House Sections
and
Existing Garage Elevations**

Date:	Scale:	Surveyor:	Drawn:	Checked:
Sep - 24	1:100	RD	BP	CGL

Job No:	Drawing No:	Sheet No:	Rev:
24/186	24186 - E - S	2 of 2	-