



Key Plan:

Notes:

- Some layers are frozen.
- The survey has been orientated to a local grid based on the OSGB 36 National Grid (OSTN15 via OSGM15). The level datum GPS derived at S001.
- Station Co-Ordinates
Station Easting Northing Level
S017 341762.983 243355.207 101.307
S018 341768.343 243359.794 100.945
- Wall heights have been surveyed as string information.
- Trees are positioned accurately, Boles & Canopies are to scale.
- All dimensions are in metres.

Survey Key:

The following are a list of codes used to identify various street furniture and surfaces for Monument Surveys. Service covers have an outline to define the size/orientation.

General Abbreviations

AB	Air Brick	MK	Manhole
AV	Air Valve	MO	Mooring
BB	Belisha Beacon	MS	Mile Stone
BE	Bench	OSM	OSM Bench Mark
BH	Bore Hole	PB	Post Box
BI	Bin	PI	Existing Pin
BO	Bollard	PO	Post
BS	Bus Stop Sign	PM	Parking Meter
BT	British Telecom	PS	Private Sign
BX	Junc Box etc.	PU	Petrol Pump
CA	Camera	RD	Ridge Heights
CB	Crash Barrier	RE	Rodding Eye
CE	Cellar	RP	Reflector Post
CU	Culvert (Invert)	RS	Road Sign
DP	Down Pipes	SD	Steps Down
DPC	Damp Proof Course	SO	Soffit Level
DR	Drains	SP	Sign Post
EA	Eave Heights	ST	Stop Tap
EC	Electricity Cover	SU	Steps Up
EP	Electricity Pole	SV	Stop Valve
ER	Earth Rod	SV	Stop Valve
SVP	Soil/Vent Pipe	FH	Fire Hydrant
SY	Stay	FL	Flood Light
TAP	Water Tap	TB	Telephone Call Box
FP	Flag Pole	TH	Water Trough
GA	Gas Valve	TK	Storage Tank
GB	Gauge Board	TM	Telephone Mast
GP	Gate Post	TP	Telegraph Pole
GU	Gully	TL	Traffic Light
IC	Inspection Cover	TV	Cable TV Cover
INV	Invert Level	VP	Vent Pipe
KI	Kerb Inlet	WL	Water Level
LBX	Traffic Loop Box	WM	Water Meter
LE	Spot Level (Threshold)	WO	Wash Out
LP	Lamp Post		

Surface Abbreviations

BP	Block Paving	BWF	Barb Wire
BR	Bricks	CBF	Close Board
CB	Cobbles	CLF	Chain Link
CO	Concrete	PAF	Palisade (Security)
GR	Grass	PCF	Post & Chain
SL	Slabs	PRF	Post & Rail
TA	Tarmac	PWF	Post & Wire
TC	Tactile Paving	WPF	Wooden Panel

Fence Abbreviations

Trees  Diameter of Boles / Canopy / Species

Tree Stumps

S1 to S5 - 0.1 dia. to 0.5 dia.

Pipes (Invert Level)

P1 to P5 - 0.1 dia. to 0.5 dia.

Client

Monument Geomatics Limited
The Carlson Suite, Vantage Point Business Village, Mitcheldean, GL17 0DD
Tel +44 (0)1594 546324 Fax +44 (0)1594 541333
Email enquiries@monumentgeomatics.co.uk
www.monumentgeomatics.co.uk



Project

BISHOPSTONE HOUSE
BISHOPSTONE

Drawing

EXISTING LAYOUT
3D ANNOTATED
TOPOGRAPHICAL SURVEY

Drawn by: CJ Date: JUN 20

Checked by: RM Date: JUN 20

Approved by: MONUMENT GEOMATICS Date: JUN 20

Drawing No. Revision

MG1789_S1

Drawing Scale: 1:250 @ A1

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