





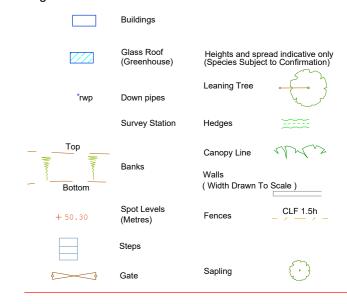


# ADA Solutions Ltd

### Land And Measured Building Surveyors

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### Legend



#### Abreviations (where applicable)

BT = Telecom cover CBF = Closed board fence Fw = Foul water drainage run		Floor Plans/Elevations
G = Gully  Ic = Inspection cover  Jb = Junction box  Lp = Lamp post  P&W = Post and wire fence  P&R = Post and rail fence  Re = Recess  Rs = Road sign  St = Water stop tap  Sv = Water stop valve  Sw = Stay-wire  Sw = Stay-wire  Sw = Storm water drainage ru  Tp = Telegraph pole  UTL = Unable to lift (inspection  Wm = Water meter		= Floor level = Suspended ceiling = Structural ceiling height  AH Access Hatch BH Beam height BR Boiler Co Column Cs Ceiling Skeiling DB Door Base Ht DH Door Head Ht El Dst Electricity distribution panel
FENCES		EXF Extractor Fan Sdp Soil down pipe F-S Spring height
	DIME	Windows/Doors:
BARBED WIRE CLOSED BOARD CHAIN LINK CHESTNUT PALING CHICKEN WIRE IRON RAIL INTERWOVEN LARCH LAP POST & CHAIN POST & RAIL POST & WIRE WIRE MESH	BWF CBF CLF CPF CWF IRF IWF LLF PCF PRF WWF	F-C Floor to Cill height C-H Cill to Head

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This survey has been carried out at an accuracy commensurate with the scale shown on the title block of the drawing. Enlarging the drawing by digital means will not increase the accuracy of the survey.

Taking dimensions from the drawing in not recommended and measurements for design/construction should be taken from the digital version only although a scale rule can be used for basic layout and check measurements.

Any discrepancies found must be reported to ADA Solutuions Ltd immediately.

#### Survey control information

Levels based on an arbitrary height of 50 meters, taken at survey station (S1)

Survey grid is based on an arbitrary 1000 meters East by 500 meters North, taken at station S1

### Site Address :

Mint Cottage
Easebourne Lane
Midhurst
West Sussex
GU29 9AZ

		Client	:
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SA

Date June 2023	Project:	First Floor Plan
Drawing Number :	0623-EA1-FF50-A2	

Drawn by: Checked: Scale At A2

SA 1:50