

ADA Solutions Ltd

Land And Measured Building Surveyors

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Legend

	Buildings		
	Glass Roof (Greenhouse)		Heights and spread indicative only (Species Subject to Confirmation)
	Down pipes		Leaning Tree
	Survey Station		Hedges
	Banks		Canopy Line
	Spot Levels (Metres)		Walls (Width Drawn To Scale)
	Steps		Fences CLF 1.5h
	Gate		Sapling

Abbreviations (where applicable)

BT = Telecom cover			
CBF = Closed board fence			Floor Plans/Elevations
Fw = Foul water drainage run			= Floor level
G = Gully			= Suspended ceiling
Ic = Inspection cover			= Structural ceiling height
Jb = Junction box			
Lp = Lamp post		AH	Access Hatch
P&W = Post and wire fence		BH	Beam height
P&R = Post and rail fence		BR	Boiler
Re = Recess		Co	Column
Rs = Road sign		Cs	Ceiling Skelting
St = Water stop tap		DB	Door Base Ht
Sv = Water stop valve		DH	Door Head Ht
Sw = Stay-wire		EI Dst	Electricity distribution panel
Sw = Storm water drainage run		EXF	Extractor Fan
Tp = Telegraph pole		Sdp	Soil down pipe
UTL = Unable to lift (inspection cover)		F-S	Spring height
Wm = Water meter			

FENCES

BARBED WIRE	BWF	Windows/Doors:
CLOSED BOARD	CBF	F-C Floor to Cill height
CHAIN LINK	CLF	C-H Cill to Head
CHESTNUT PALING	CPF	
CHICKEN WIRE	CWF	
IRON RAIL	IRF	
INTERWOVEN	IWF	
LARCH LAP	LLF	
POST & CHAIN	PCF	
POST & RAIL	PRF	
POST & WIRE	PWF	
WIRE MESH	WMF	

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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 is 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 Solutions Ltd immediately.

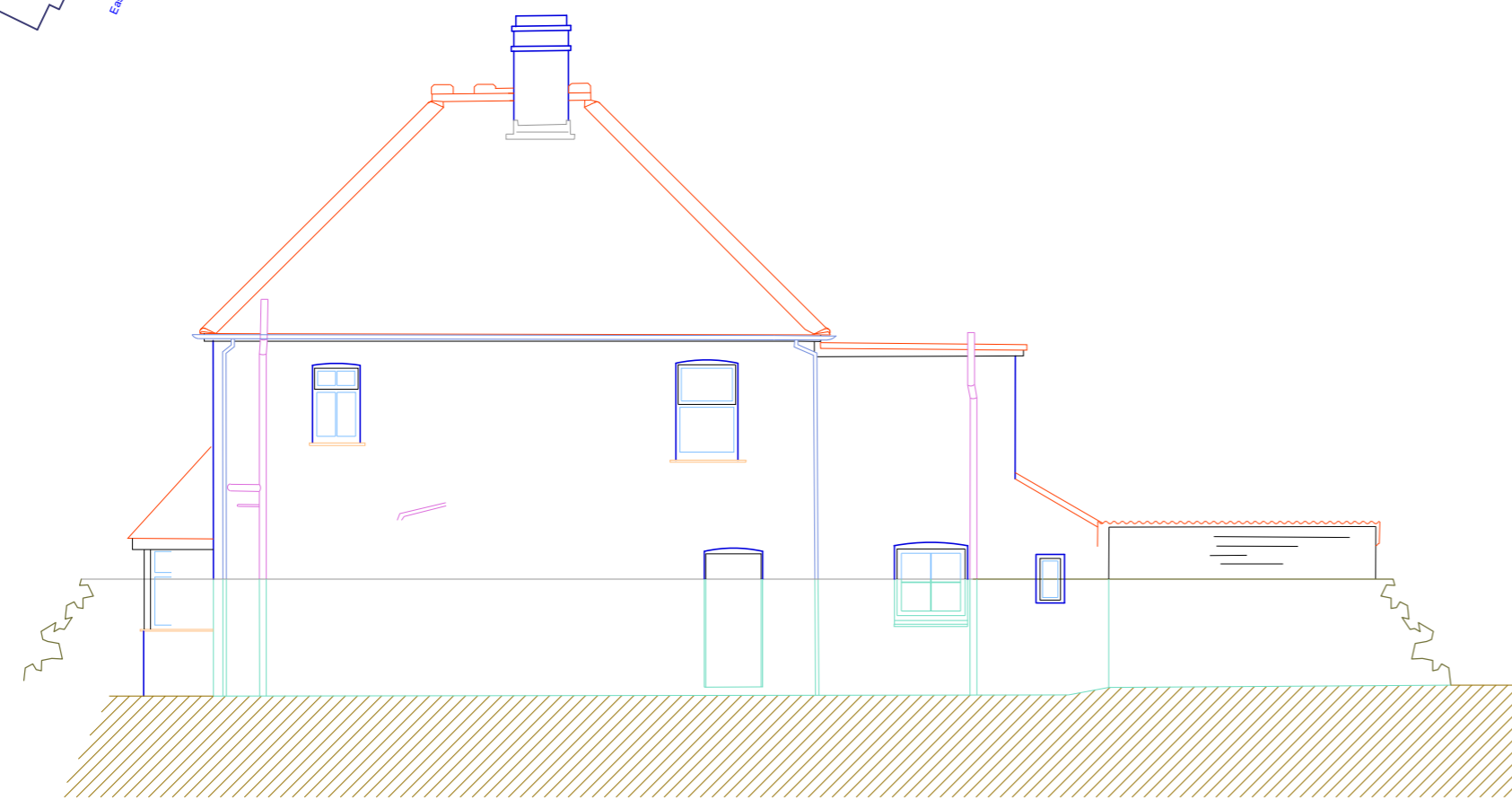
Survey control information

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

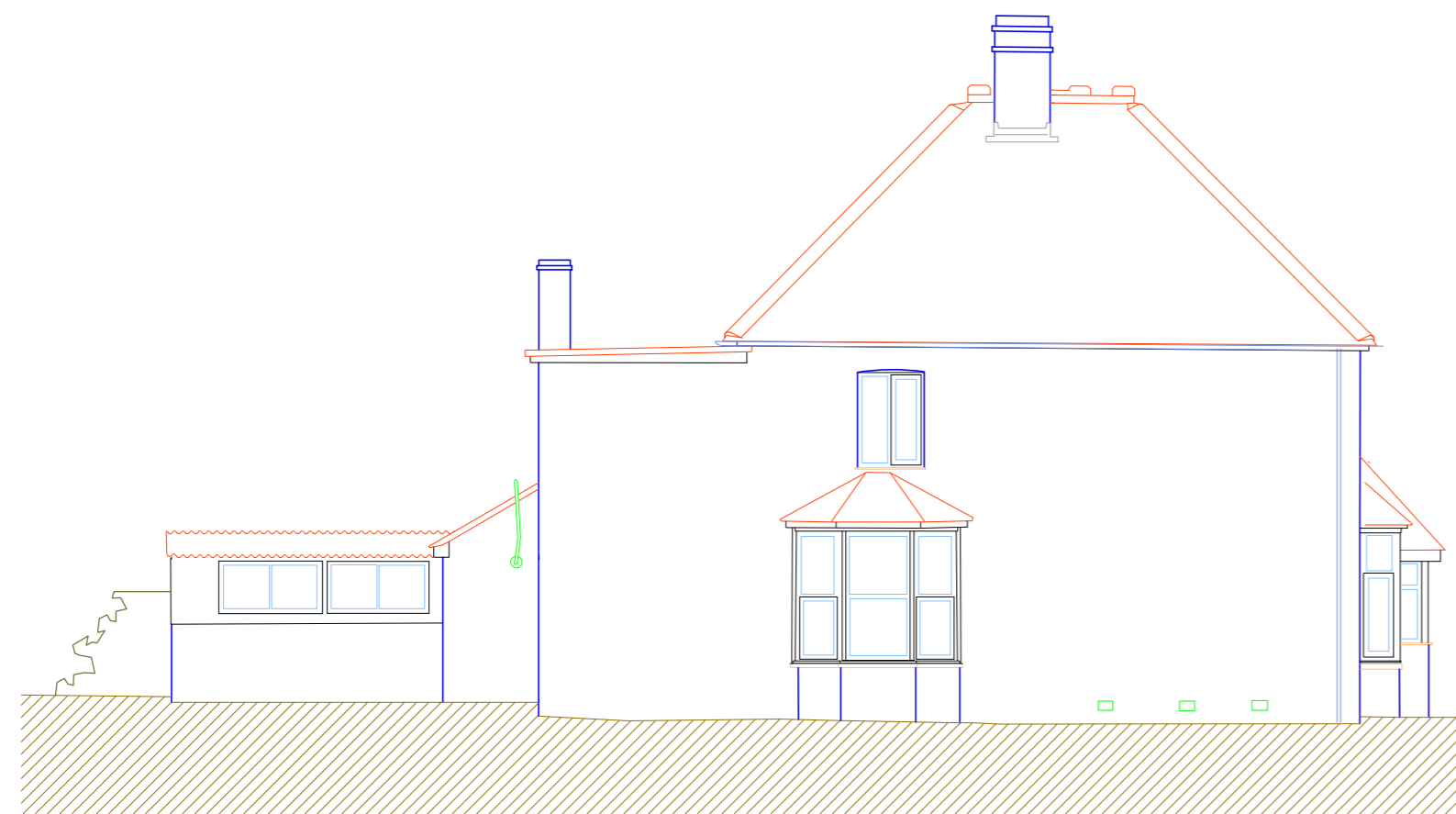


Datum 48.00m

Mint Cottage - North Elevation



Mint Cottage - East Elevation



Datum 48.00m

Mint Cottage - South Elevation



Mint Cottage - West Elevation

Client :		
Date	June 2023	Project: Elevations
Drawing Number : 0623-EA1-E100-A2		
Drawn by :	Checked:	Scale At A2
SA	SA	1:100