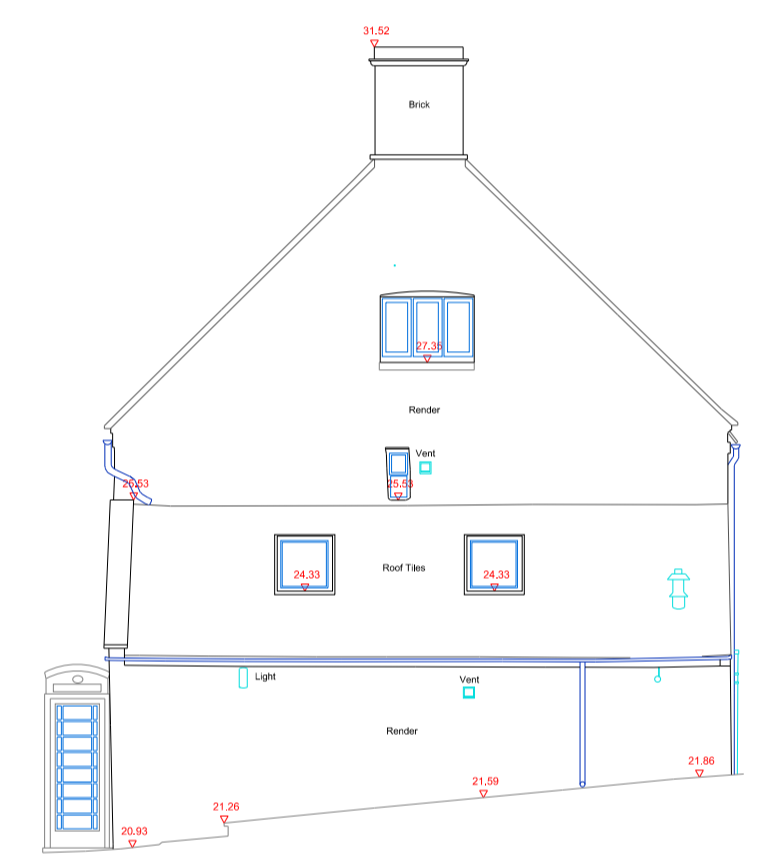
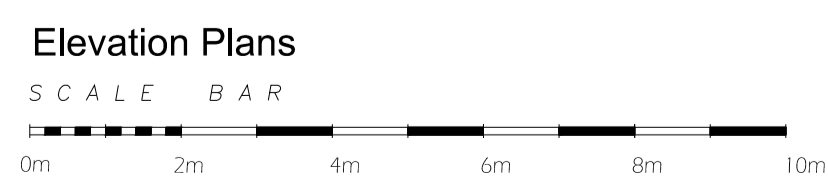
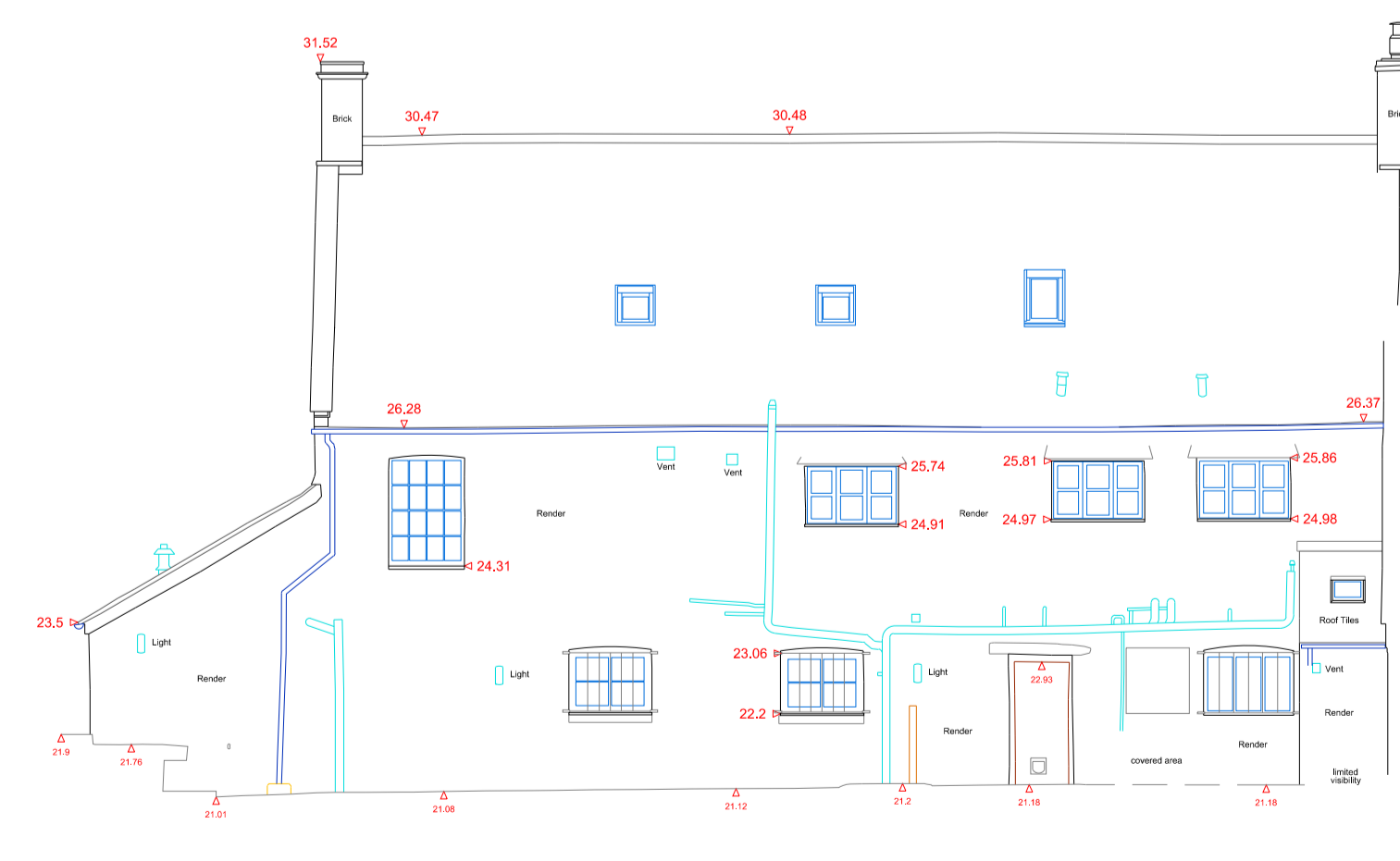


ELEVATION 1 DATUM 20.00m

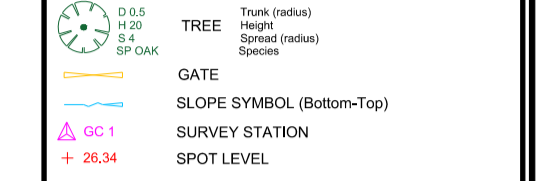


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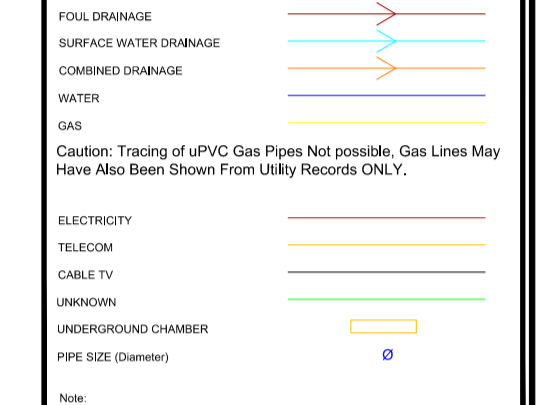


STANDARD ABBREVIATIONS

AC	ARM CONDUIT	LF	LAMP POST
AD	ARMED POINT	LI	LAMP INFO
AV	AR VALVE	NOI	NO INFORMATION
BS	BELM REASON	NS	NO SERVICE VEHICLE
BR	BROCK HALL	OS	OVERHEAD
BS	BUS STOP	PO	POST
BW	BUS STOP	PO	POST BOX
CA	CABLE TIE	PL	PAVEMENT LIGHT
CB	CABLE TIE	PP	POST & MAIL FENCE
CC	CORNER MARKER	PF	POST & MAIL FENCE
CD	COVER LEVEL	PL	POST & MAIL FENCE
CE	COVER LEVEL	PL	POST & MAIL FENCE
CF	COVER LEVEL	PL	POST & MAIL FENCE
CG	COVER LEVEL	PL	POST & MAIL FENCE
CH	CHIMNEY	RL	ROOF LEVEL
CI	CHIMNEY	RL	ROOF LEVEL
CL	CHIMNEY	RL	ROOF LEVEL
CM	CHIMNEY	RL	ROOF LEVEL
CO	CO	RL	ROOF LEVEL
CP	COVER POINT	RL	ROOF LEVEL
CR	CROWN LEVEL	RL	ROOF LEVEL
CS	CROWN LEVEL	RL	ROOF LEVEL
CT	CROWN LEVEL	RL	ROOF LEVEL
CU	CROWN LEVEL	RL	ROOF LEVEL
CV	CROWN LEVEL	RL	ROOF LEVEL
CW	CROWN LEVEL	RL	ROOF LEVEL
CX	CROWN LEVEL	RL	ROOF LEVEL
CY	CROWN LEVEL	RL	ROOF LEVEL
CA	CABLE TIE	PL	PAVEMENT LIGHT
CB	CABLE TIE	PL	PAVEMENT LIGHT
CC	CORNER MARKER	PL	PAVEMENT LIGHT
CD	COVER LEVEL	PL	PAVEMENT LIGHT
CE	COVER LEVEL	PL	PAVEMENT LIGHT
CF	COVER LEVEL	PL	PAVEMENT LIGHT
CG	COVER LEVEL	PL	PAVEMENT LIGHT
CH	CHIMNEY	RL	ROOF LEVEL
CI	CHIMNEY	RL	ROOF LEVEL
CL	CHIMNEY	RL	ROOF LEVEL
CM	CHIMNEY	RL	ROOF LEVEL
CO	CO	RL	ROOF LEVEL
CP	COVER POINT	RL	ROOF LEVEL
CR	CROWN LEVEL	RL	ROOF LEVEL
CS	CROWN LEVEL	RL	ROOF LEVEL
CT	CROWN LEVEL	RL	ROOF LEVEL
CU	CROWN LEVEL	RL	ROOF LEVEL
CV	CROWN LEVEL	RL	ROOF LEVEL
CW	CROWN LEVEL	RL	ROOF LEVEL
CX	CROWN LEVEL	RL	ROOF LEVEL
CY	CROWN LEVEL	RL	ROOF LEVEL



SERVICE TRACING LEGEND AND NOTES



CAUTIONARY NOTES

ELECTRICITY TRACING TECHNIQUES HAVE BEEN USED TO OBTAIN THE LOCATION OF UNDERGROUND SERVICES. THE RESULTS ARE NOT GUARANTEED AND THE LOCATION OF SERVICES MAY VARY FROM THE LOCATION SHOWN ON THE DRAWING. THE LOCATION OF SERVICES MAY VARY FROM THE LOCATION SHOWN ON THE DRAWING. THE LOCATION OF SERVICES MAY VARY FROM THE LOCATION SHOWN ON THE DRAWING.

Station Information

Station	Easting (m)	Northing (m)	Level (m)

General Notes

All units are Metric.
While every effort has been made to correctly identify species of trees on the site, we advise that an arborist should be consulted before any final decisions are made.

Coordinate System

The survey is produced on:
A localised version of the Ordnance Survey National Grid with scale factor removed, derived from multiple GPS measurements.

Survey Accuracy

The survey has been carried out to an accuracy consistent with a scale presentation of that listed in title below. Interrogated dimensions will be within the tolerance associated with the and smaller scales only.

Bench Mark Details

Levels are related to:
The Ordnance Survey Level Datum via multiple GPS observations.

Rev	Date	By	Revision Details

Rev	Date	By	Revision Details

Client

AB Conduit Building LTD

Title
Daisy Cottage,
Wells Road,
Wells,
Somerset, BA5 1PD
Elevation Plans

Scale 1:100 **Date** 4-Sep-23
File GC2308106-EP **Drawn/Check** Adamy | AT
Sheet 1 OF 1 **Job No.** GC2308106



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Drawing No. GC2308106-EP **Rev.** R00