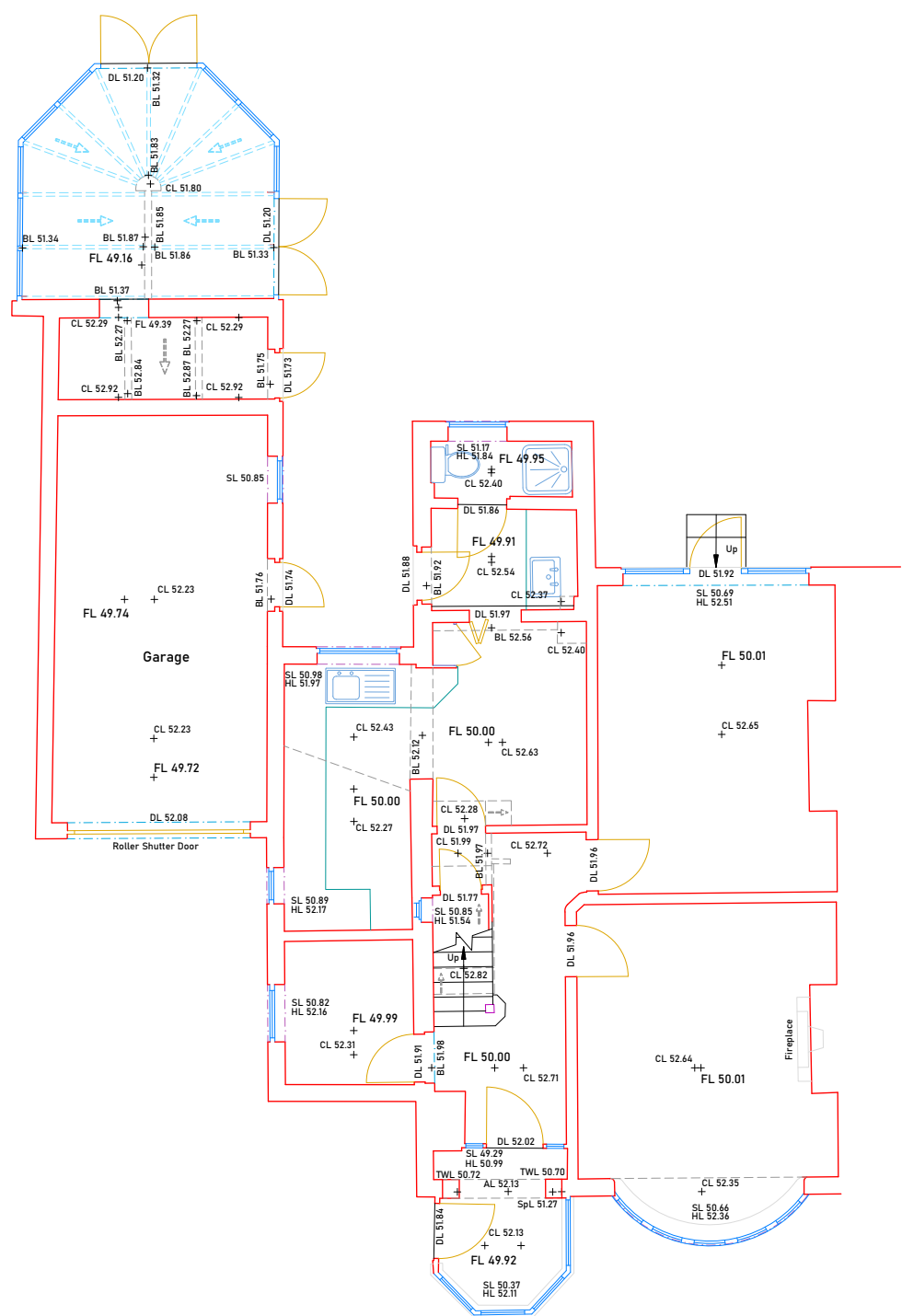
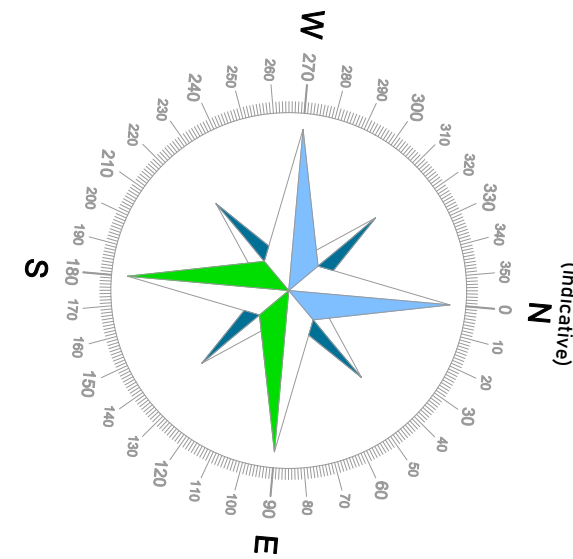
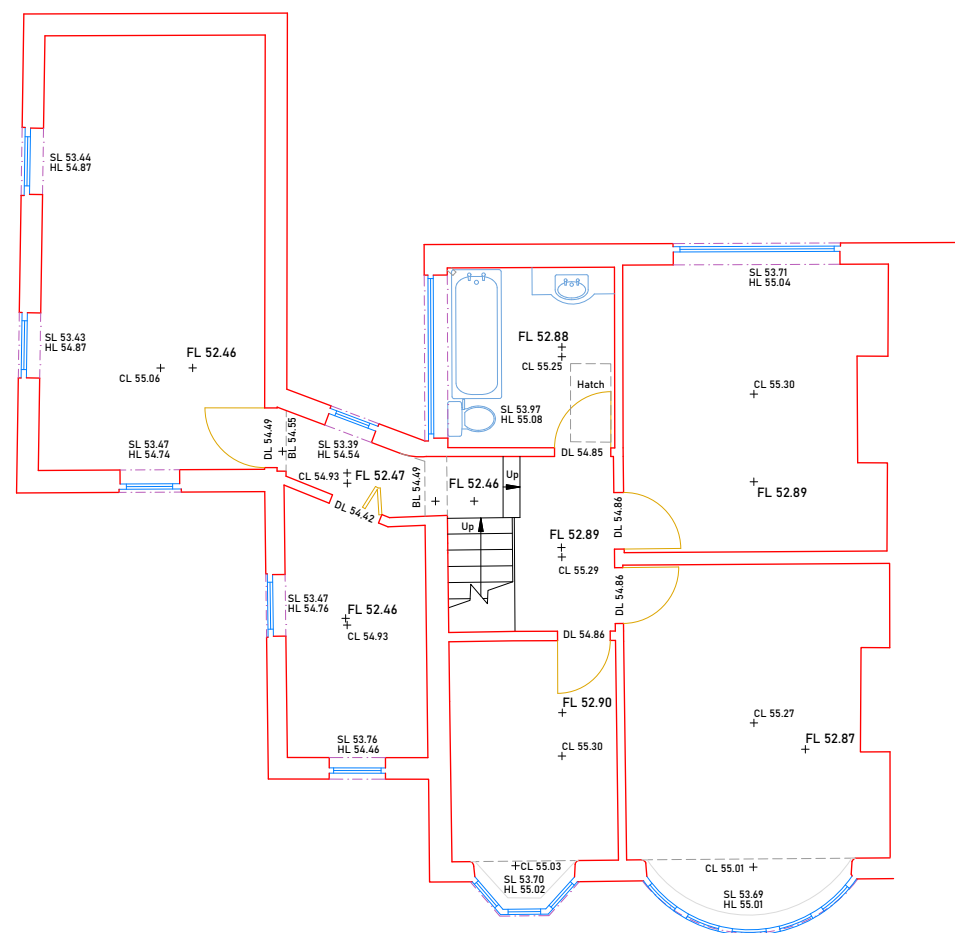
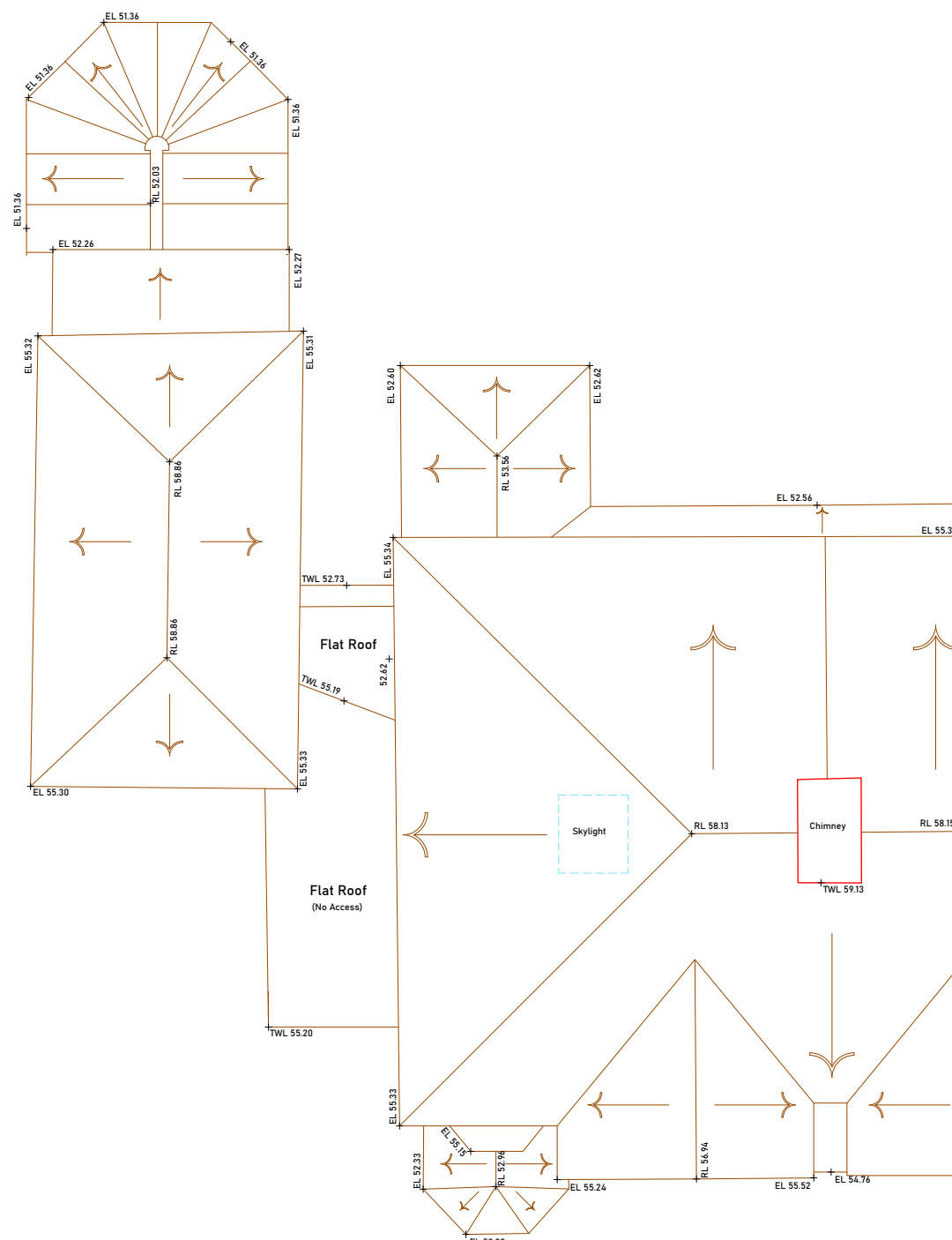




Ground Floor



First Floor



Roof Plan



LEGEND

Wall	Wall Opening (Sill Only)	Structural Element	Heating
Partition	Wall Opening	Handrail	Lighting
Step / Stairs	Wall Opening (Head Only)	Fixtures and Fittings	Electric
Ramp	Ceiling / Beam	Plant / Machinery	Pipe
Door	Suspended Ceiling	Ventilation / ACU	Drain
Window	Rooflight / Skylight	Cable Tray / Duct	Roof

Level Prefix (above datum)

AL	Arch Crown Level	SpL	Arch Spring Level	ICL	IC Cover Level
BL	Beam Level	SCL	Suspended Ceiling Level	TWL	Top of Wall Level
CL	Ceiling Level	SL	Opening Sill Level	PBL	Plant Level (bottom)
DL	Door Head Level	HL	Opening Head Level	PTL	Plant Level (top)
FL	Floor Level	TL	Threshold Level		

Height Prefix (above floor)

AH	Arch Crown Height	SpH	Arch Spring Height	Ht	Height
BH	Beam Height	SCH	Suspended Ceiling Ht	TWH	Top of Wall Height
CH	Ceiling Height	SH	Sill Height	PBH	Plant Height (bottom)
DH	Door Head Height	HH	Head Height	PTH	Plant Height (top)

AB	Air Brick	Rad	Radiator
ACU	Air Conditioning Unit	RWP	Rain Water Pipe
Col	Column	SVP	Soil Vent Pipe
Elec	Electric Control / Switch	VP	Vent Pipe
G	Gully	WWP	Waste Water Pipe
IC	Inspection Cover		

Up	Step Direction	Sloping Ceiling
Ramp Up	Ramp Direction	Roof Pitch
Vaulted Ceiling		Alignment Mark

Project	36 Archway Road, Huyton
Drawing Title	Floor Plans and Roof Plan
Drawing Number	10897_001_FLR
Revision	-
Scale @ A1	1:100
Client	Bilal Khalid
Date	June 2026
Surveyor	PS
Drawn by	RW
Checked by	PS

Revision Notes		
Rev	Date	Comments
-	-	-

Drawing Notes

Survey undertaken on the 15th of June, 2026

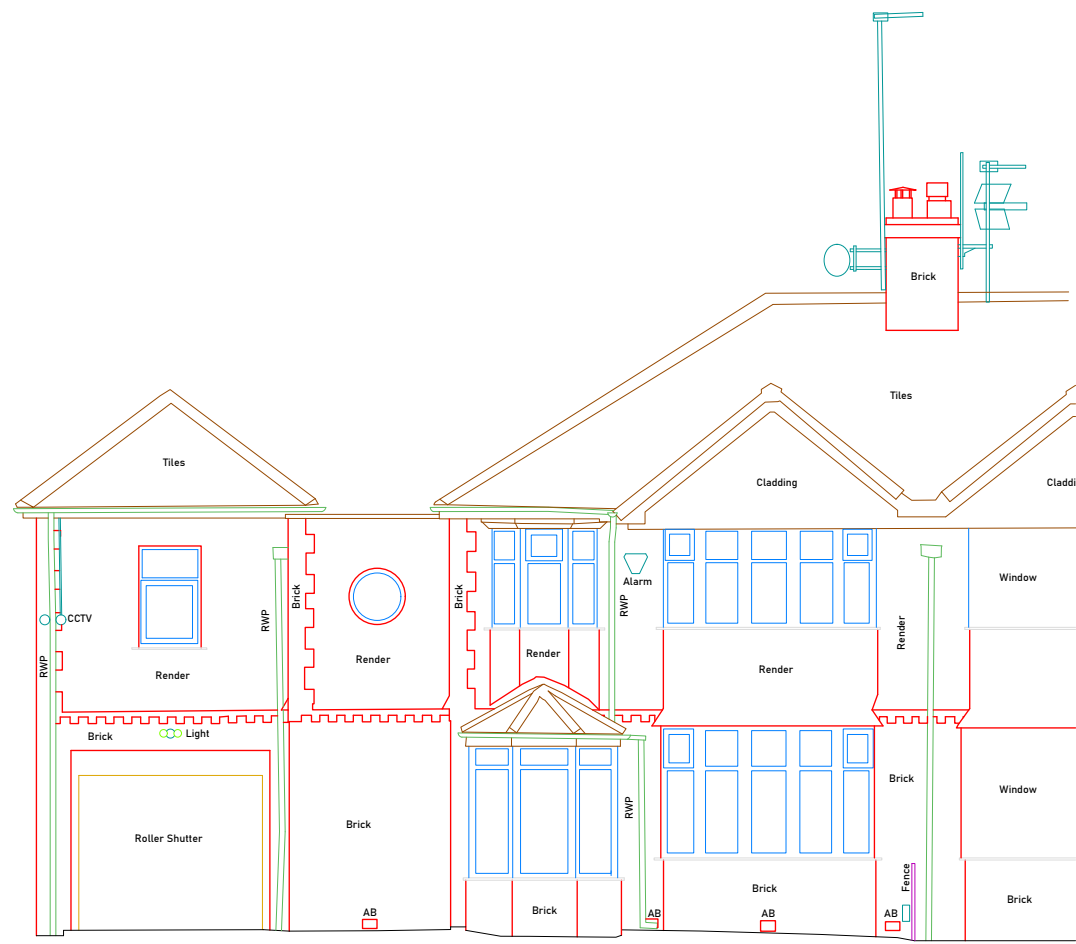
It should be noted that only features visible at the time of survey will be detailed. Any omissions of data due to excessive vegetation overgrowth, parked vehicles or inaccessible areas, are beyond NTB Survey's control and therefore NTB Survey cannot be held liable.

All survey works are carried out in accordance with the RICS Surveys of Land, Buildings and Utility Surveys at Scales of 1:500 and larger, of which a copy can be made available on request.

This drawing should only be used for its original purpose. NTB Survey accepts no responsibility for this drawing if supplied to any party other than the original client.

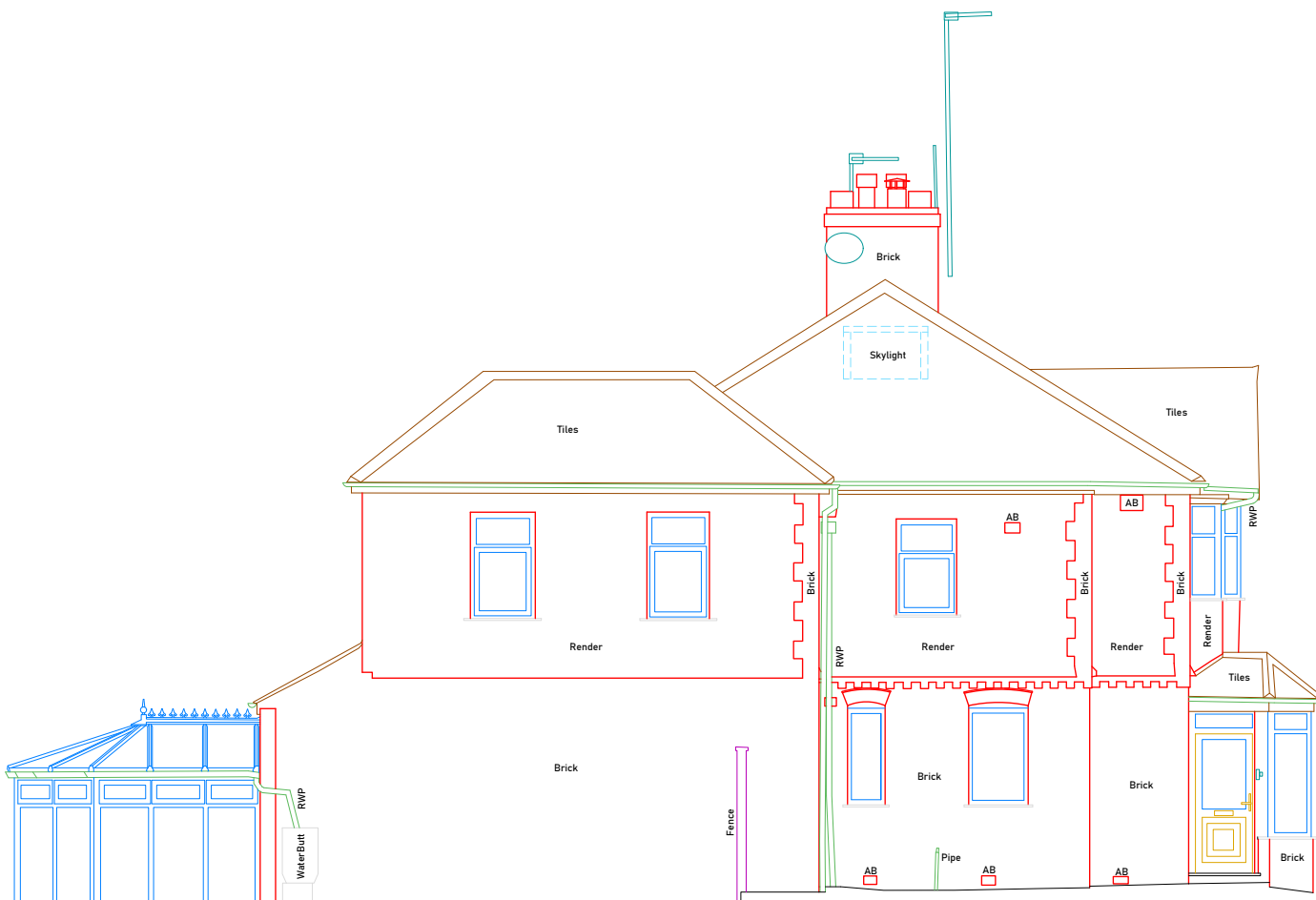
The accuracy of this survey is commensurate with the drawing scale specified within the title block. Check all dimensions on site. In the event of any discrepancy, please refer query to NTB Survey.

Coordinated to a Local Grid, and a Local Datum that is situated on the existing ground floor at bottom of stairs.



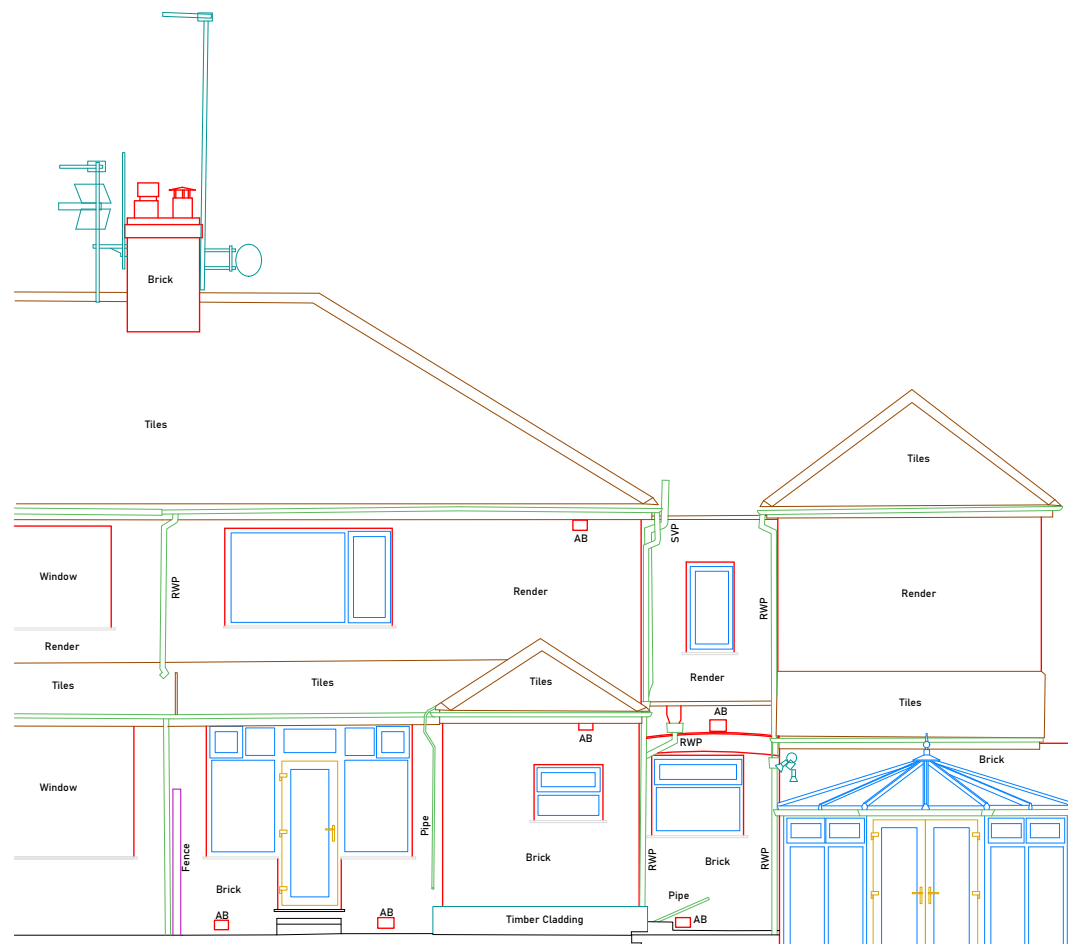
Datum 48m

Elevation 1



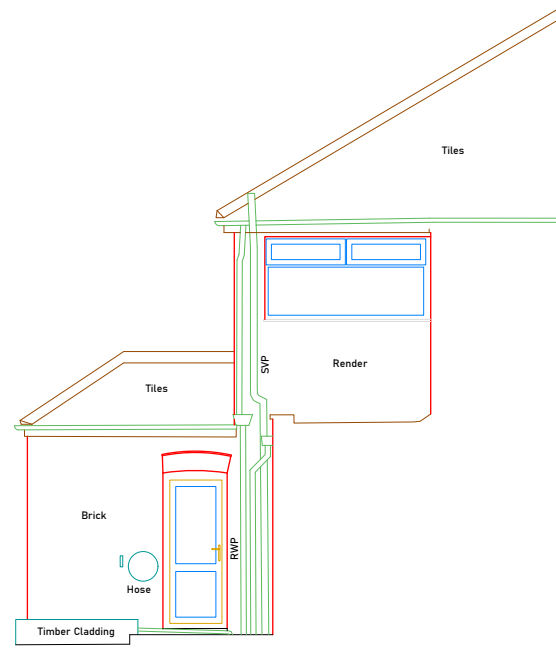
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Elevation 2



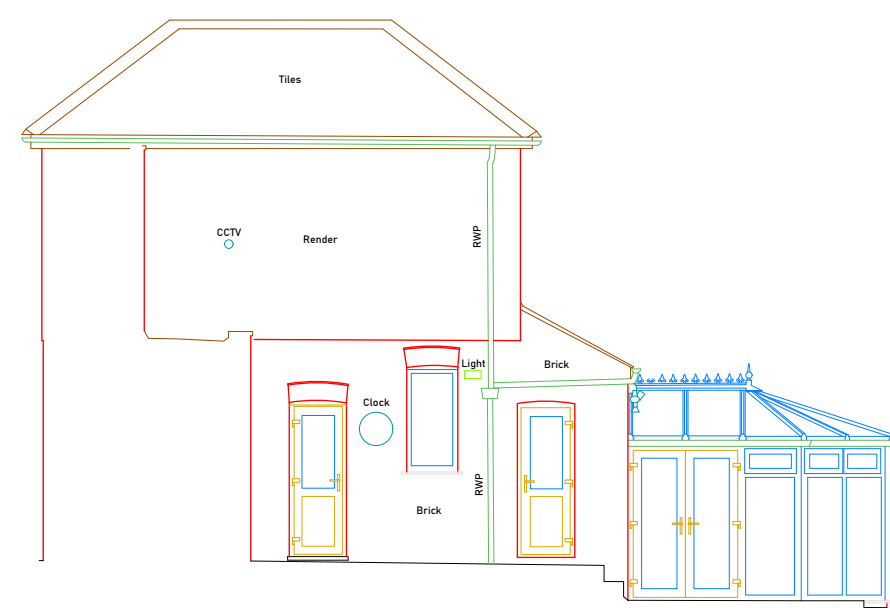
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Elevation 3



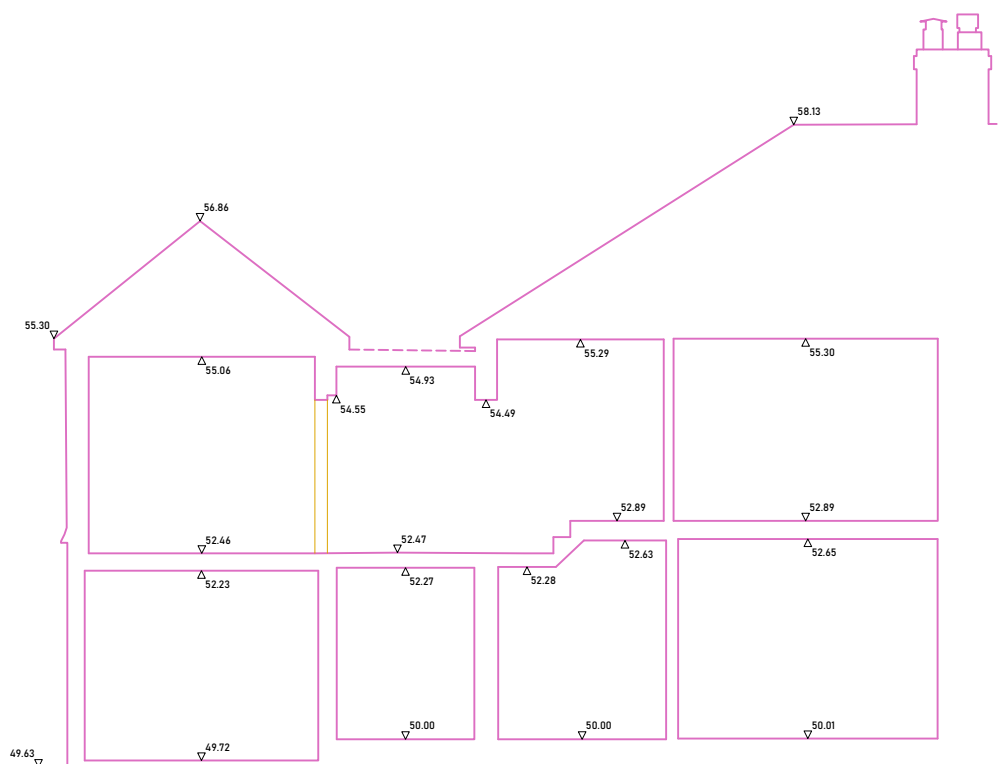
Datum 48m

Elevation 4



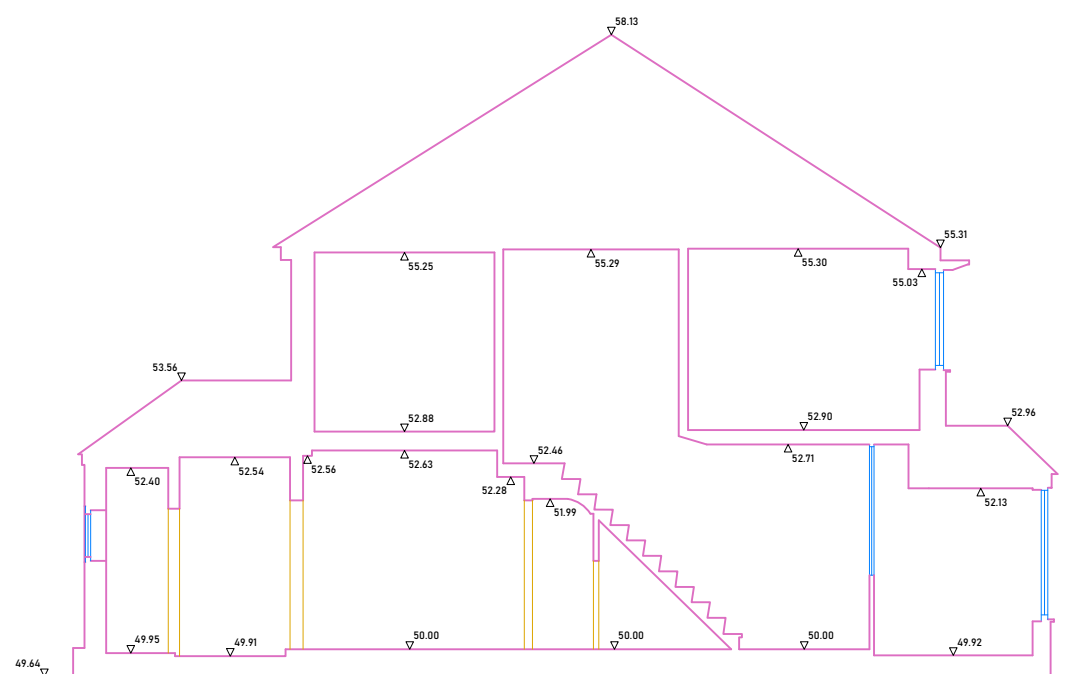
Datum 48m

Elevation 5



Datum 48m

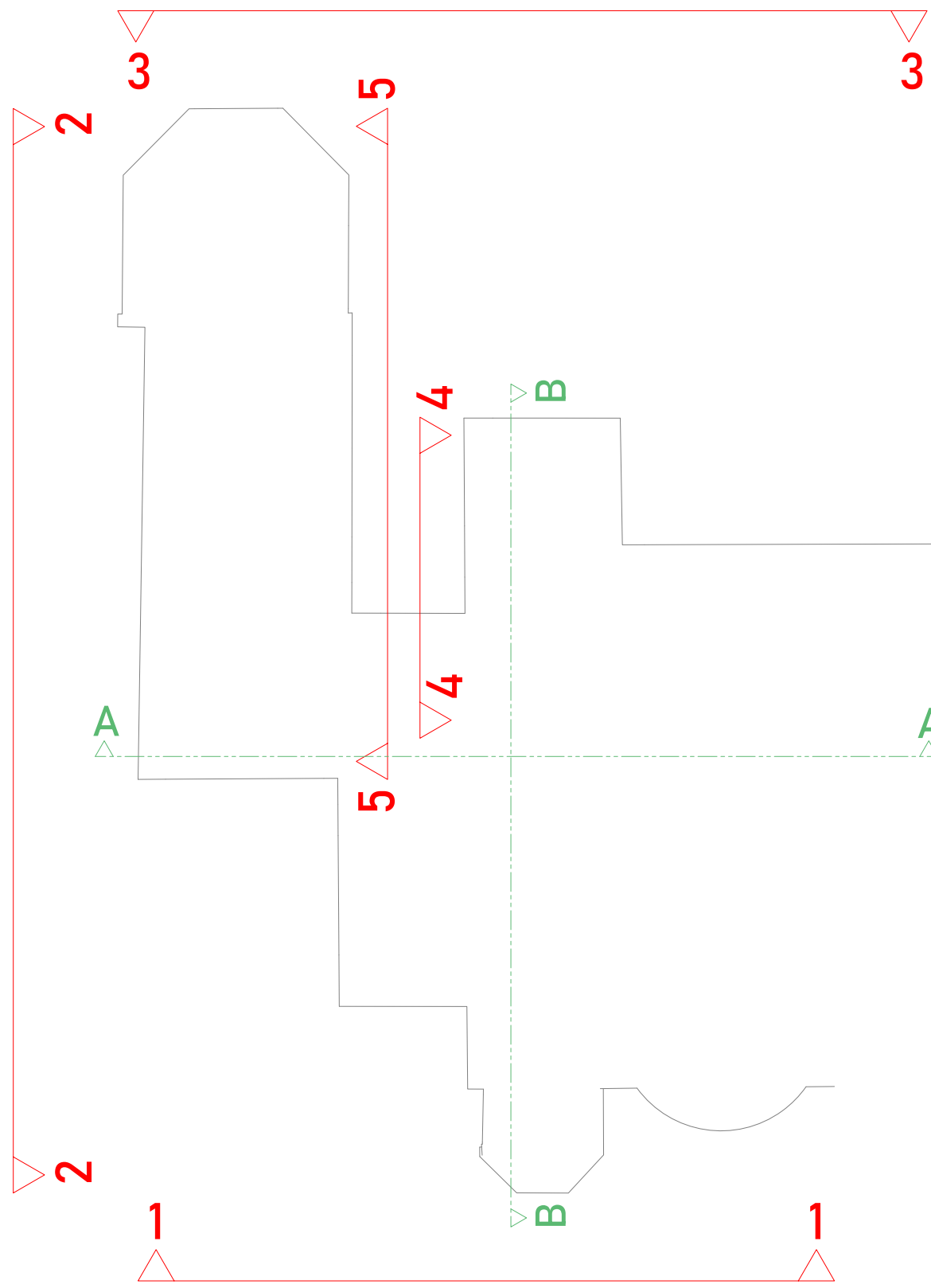
Section A



Datum 48m

Section B

Key Plan



LEGEND

Wall	Wall Opening (Sill Only)	Structural Element
Partition	Wall Opening	Handrail
Step / Stairs	Wall Opening (Head Only)	Fixtures and Fittings
Ramp	Ceiling / Beam	Plant / Machinery
Door	Suspended Ceiling	Ventilation / ACU
Window	Rooflight / Skylight	Cable Tray / Duct

Level Prefix (above datum)	
AL Arch Crown Level	SpL Arch Spring Level
BL Beam Level	SCL Suspended Ceiling Level
CL Ceiling Level	SL Opening Sill Level
DL Door Head Level	HL Opening Head Level
FL Floor Level	TL Threshold Level

Height Prefix (above floor)	
AH Arch Crown Height	SpH Arch Spring Height
BH Beam Height	SCH Suspended Ceiling Ht
CH Ceiling Height	SH Sill Height
DH Door Head Height	HH Head Height

AB Air Brick	Rad Radiator
ACU Air Conditioning Unit	RWP Rain Water Pipe
Col Column	SVP Soil Vent Pipe
Elec Electric Control / Switch	VP Vent Pipe
G Gully	WWP Waste Water Pipe
IC Inspection Cover	

Up Step Direction	Sloping Ceiling (direction denotes rise)
Ramp Up Ramp Direction	Roof Pitch (direction denotes fall)
Vaulted Ceiling	Alignment Mark

Project	36 Archway Road, Huyton
Drawing Title	Elevations and Cross Sections
Drawing Number	10897_001_ELV_SEC
Revision	-
Scale @ A1	1:100
Client	Bilal Khalid
Date	June 2026
Surveyor	PS
Drawn by	RW
Checked by	PS

Revision Notes		
Rev	Date	Comments
-	-	-

Drawing Notes

Survey undertaken on the 15th of June, 2026

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Coordinated to a Local Grid, and a Local Datum that is situated on the existing ground floor at bottom of stairs.