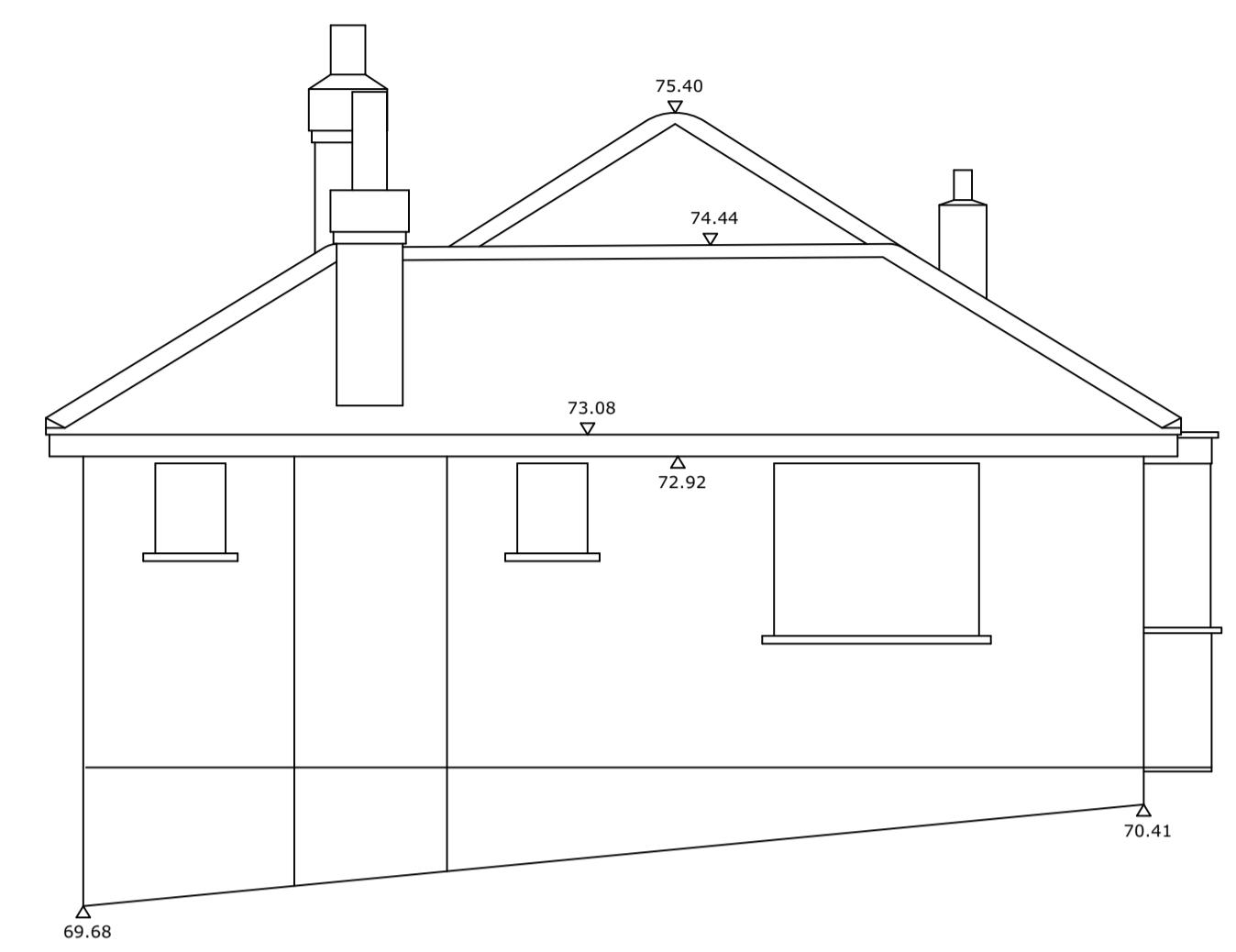
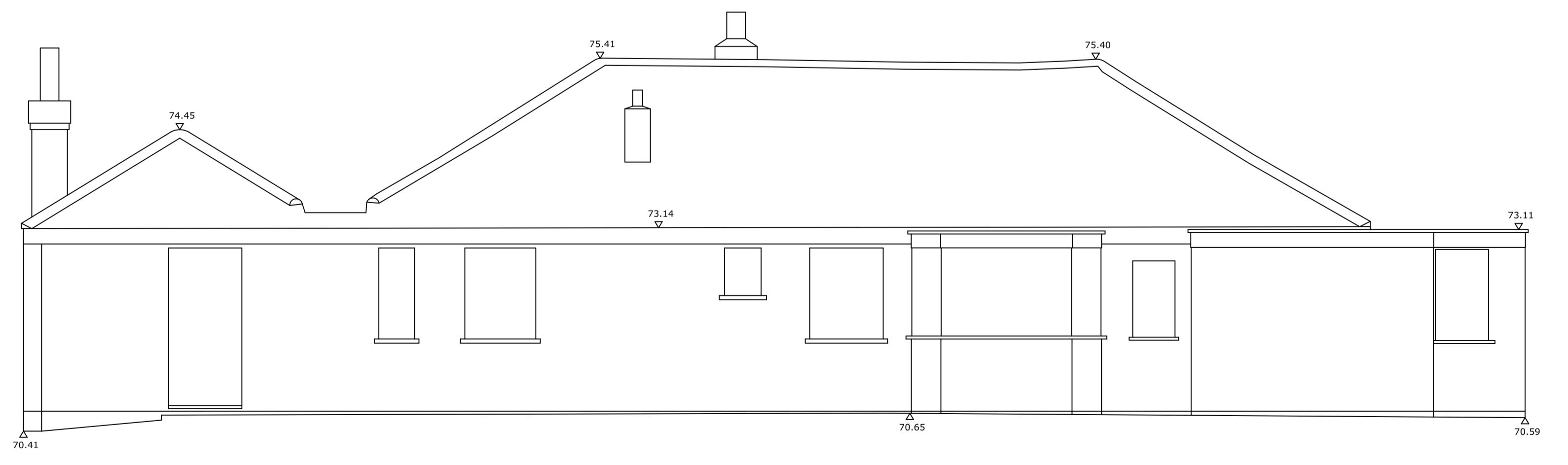


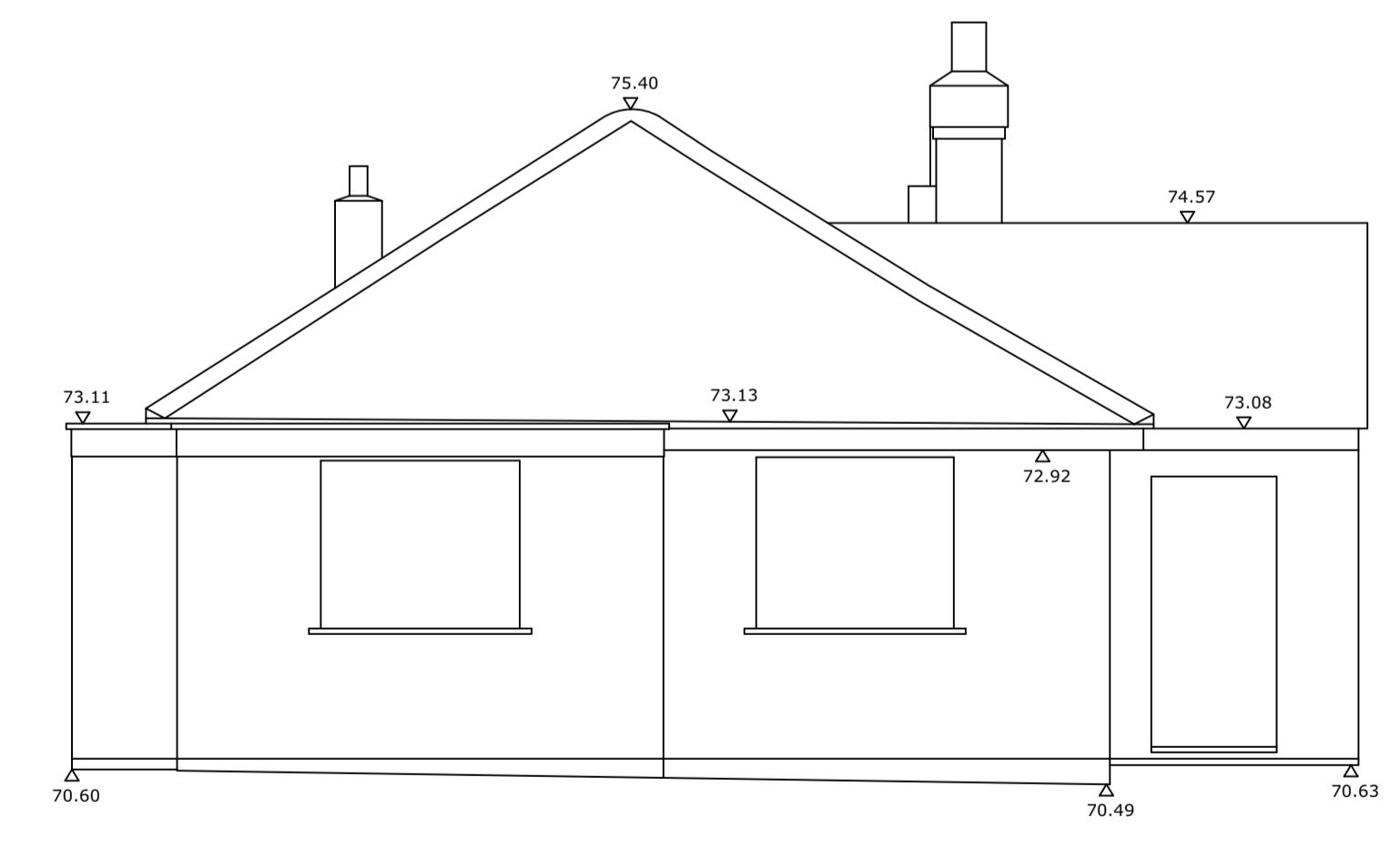
ELEVATION 1



ELEVATION 2



ELEVATION 3



ELEVATION 4

Scale bar
0 1 2 3 4 5m
1:50

Notes
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Survey is orientated and levelled to a previous survey provided by the client.
Any critical dimensions should be verified on site prior to design and construction.

Abbreviations

ALU	Arch Line Slopes Up	HR	Hand Rail
BSU	Brickwork Stoops Up	IC	Induction Cover
CB	Control Box	PI	Pile
CO	Column	R	Riser
CR	Collar Level	RD	Radiator
CS	Concrete Slabs	RL	Ring Light
CSU	Ceiling Slopes Up	SL	Site Level
DP	Down Pipe	SEP	Service Entry Point
DC	Drainage Channel	SP	Springing Point Level
FFL	False Floor	TB	Top of Beam Level
GU	Finished Floor Level	TW	Top of Wall
HL	Gully	UB	Underside of Beam Level
	Head Level	US	Underside of Service Level
		VP	Vent Pipe

1.90	Ceiling Height	1.90	F. False Ceiling Height

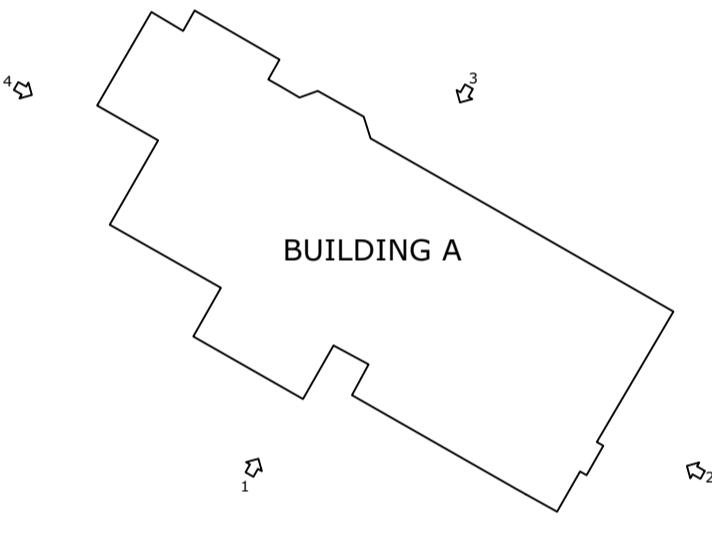
1.90	Survey Station	1.90	Section Location

Fences

BH	Bicycle Hoop	HR	Hand Rail
BWF	Barbed Wire	IRF	Iron Railing
CBF	Close Boarded	OBF	Open Boarded
CIF	Corrugated Iron	PSF	Palisade Security
CL	Chain Link	PRF	Post and Rail
CLS	Chain Link Security	PWF	Post and Wire
CPF	Chestnut Paling	SB	Safety Barrier
CP	Chestnut Paling	WMF	Wire Mesh
GR	Concrete Panel		
	Guard Rail		

Elevation Location Plan

Scale 1:250



Rev Suffix	Revision Details	Initial	Date



185 MANYGATE LANE
SHEPPERTON
SURREY - TW17 9ER

T: 07904421291 E: mick@geopoint.co.uk W: www.geopoint.london

Client:

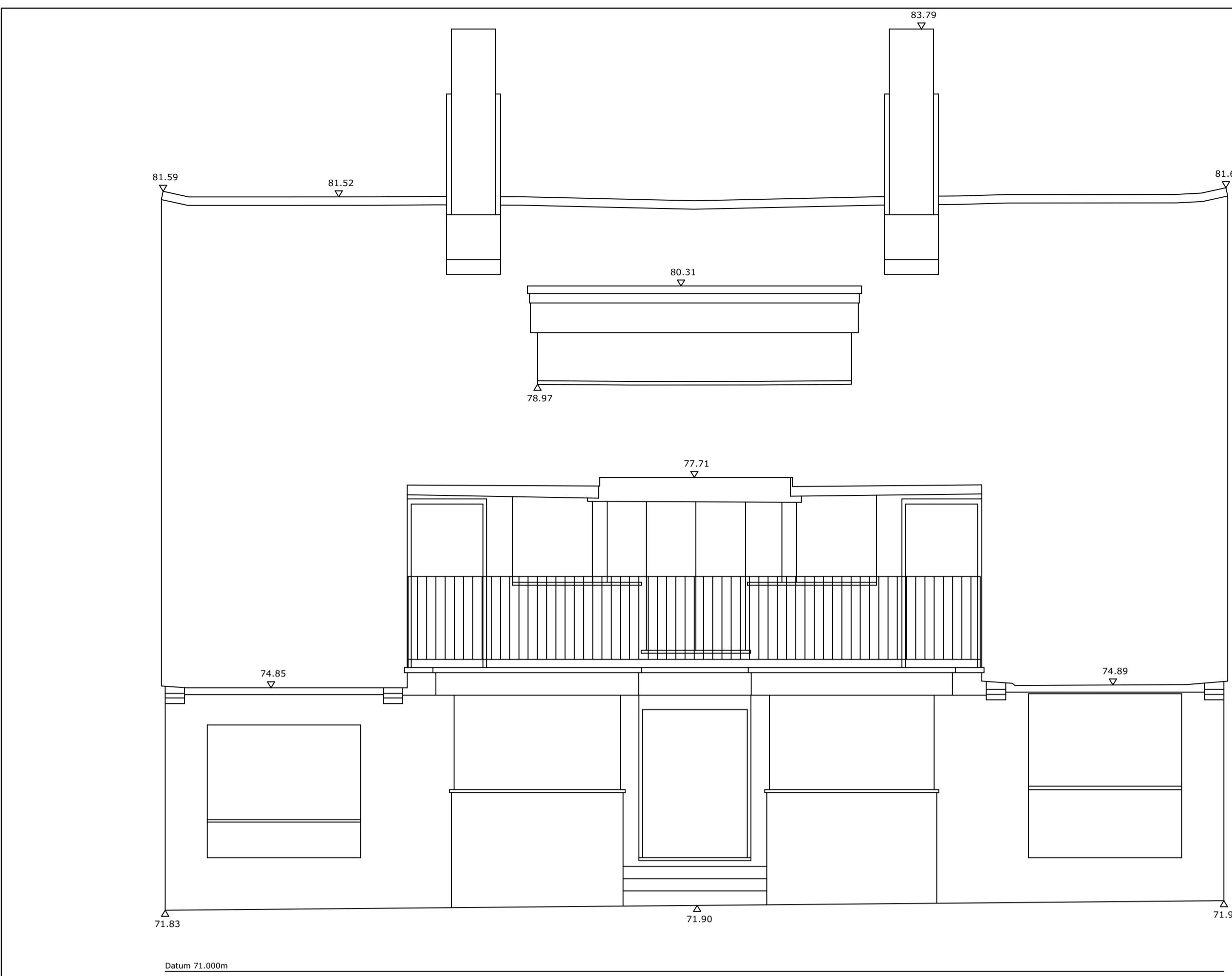
CHANGE PROJECT CONSULTING

Project:
DENVILLE HALL - BUILDING A
NORTHWOOD - HA6 2SB

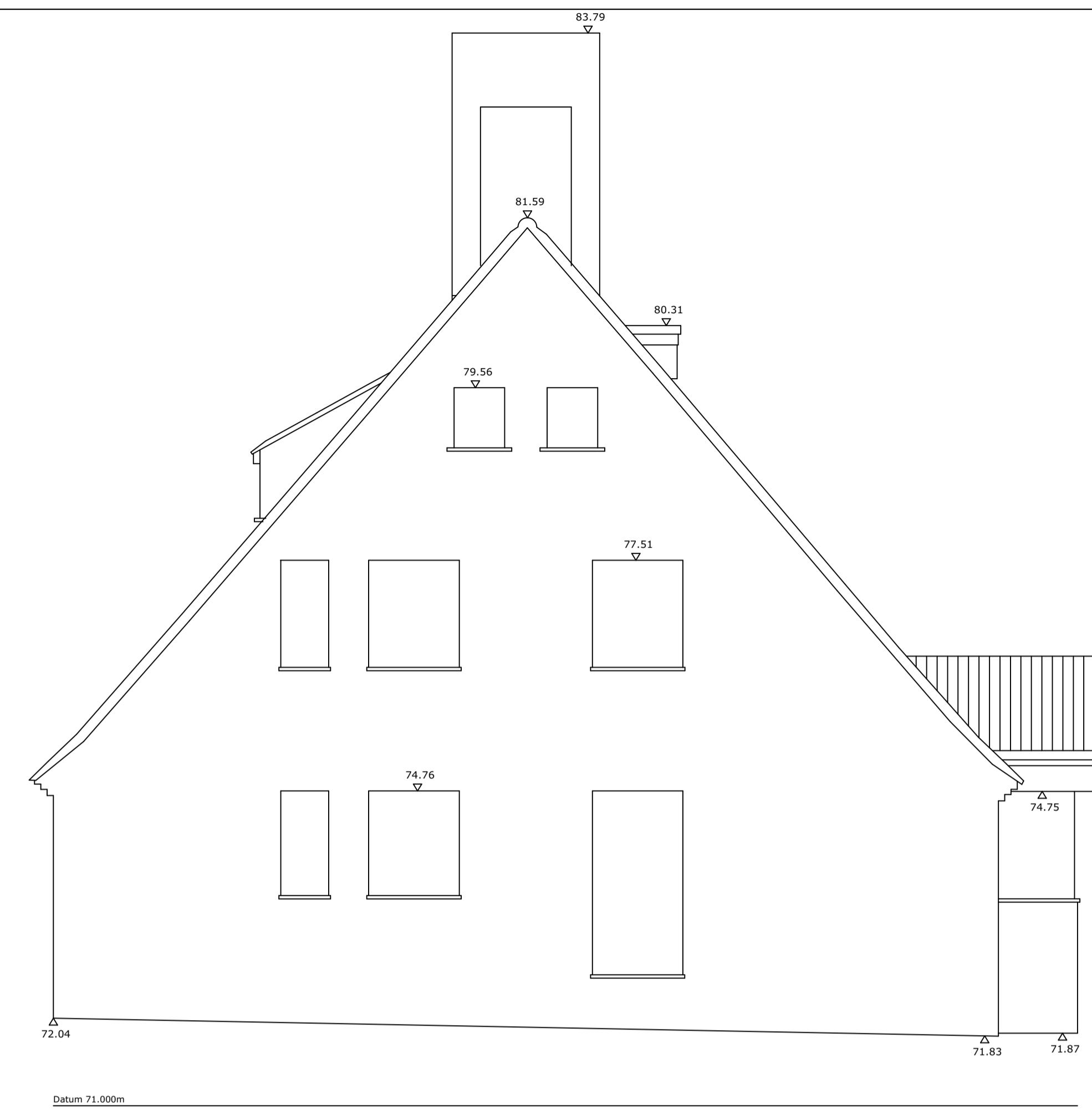
Drawing Title:
ELEVATIONS

Engineer: MP Scale: 1:50@A1 Date:

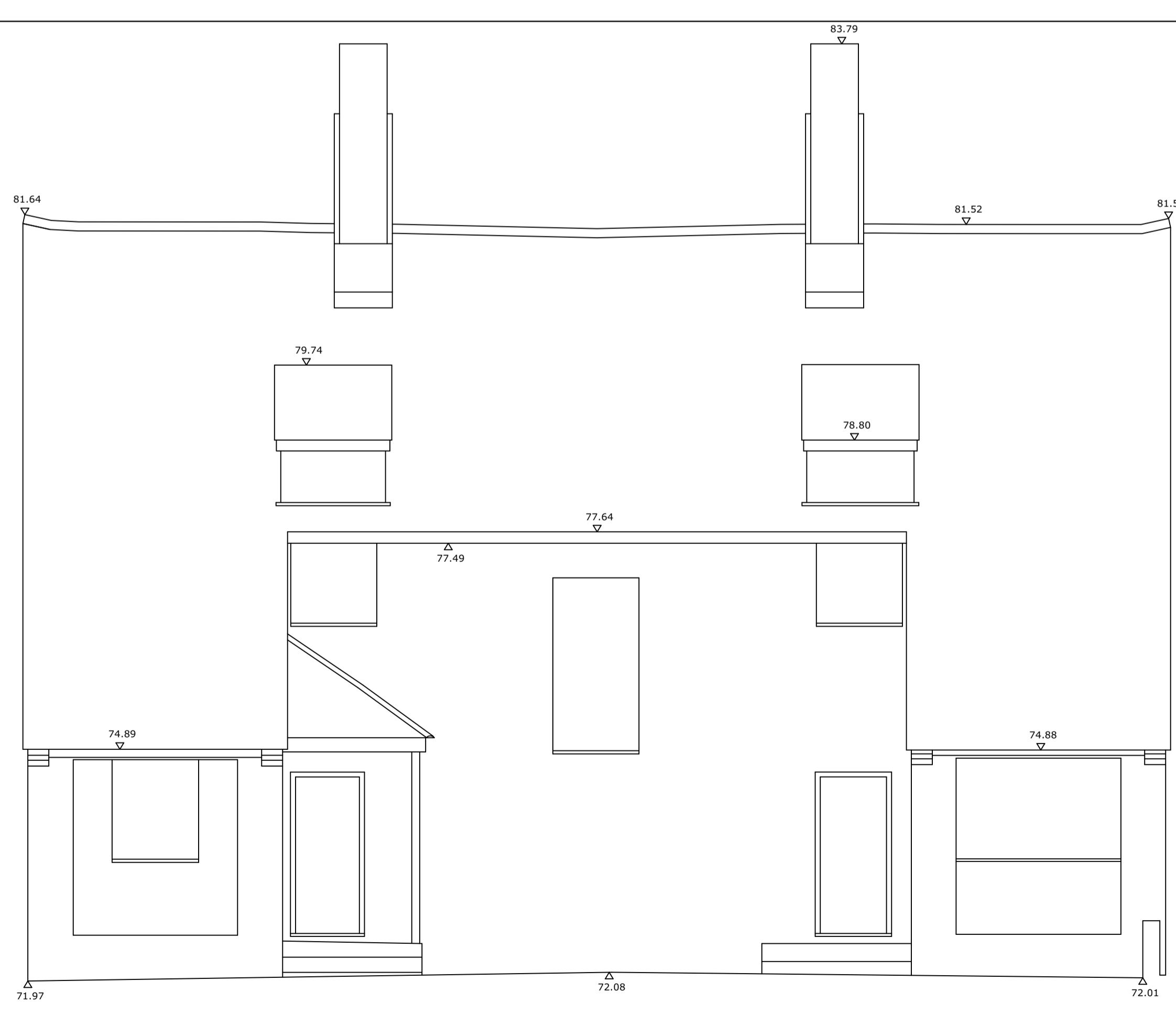
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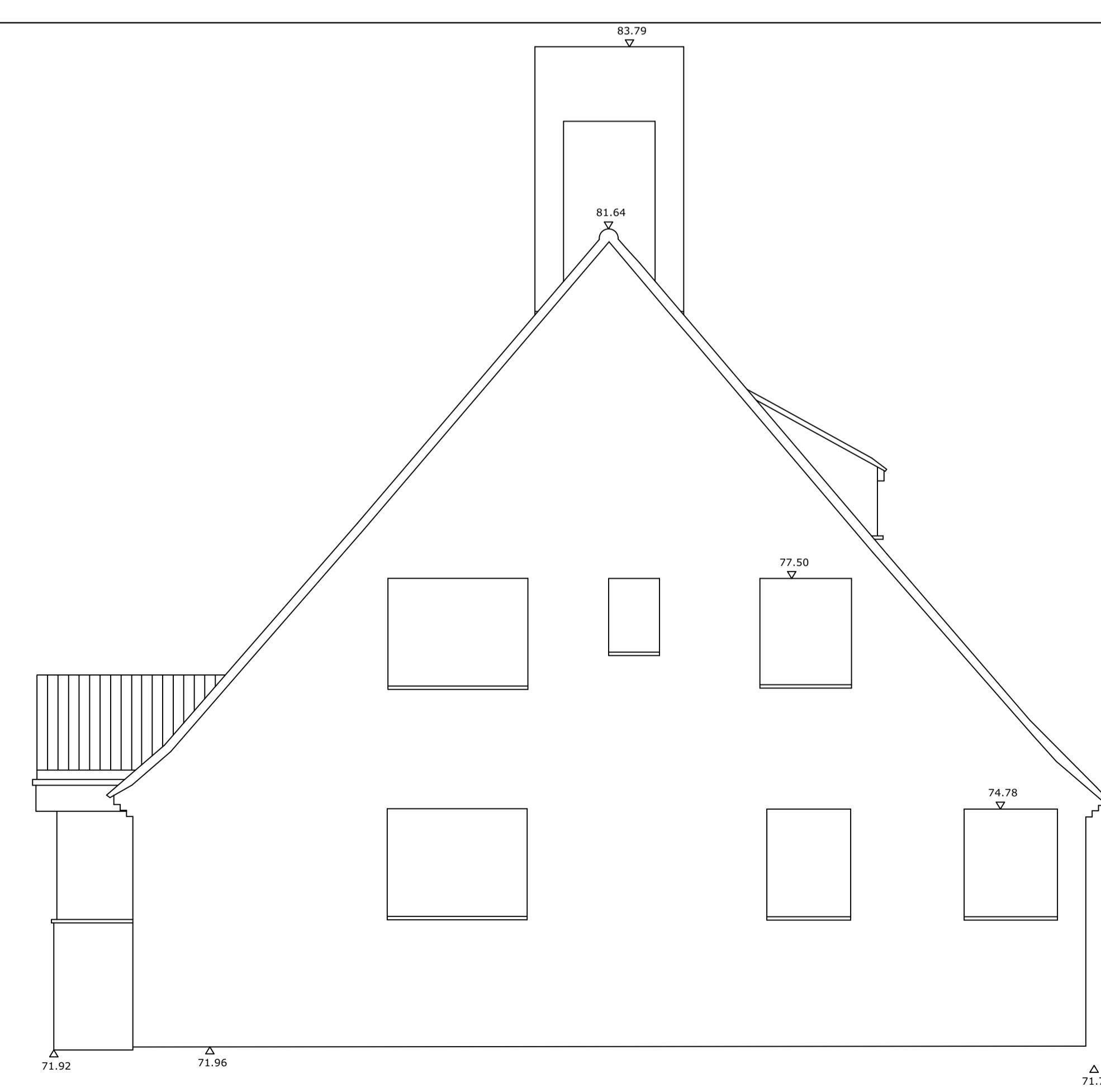
ELEVATION 1



ELEVATION 2



ELEVATION 3



ELEVATION 4

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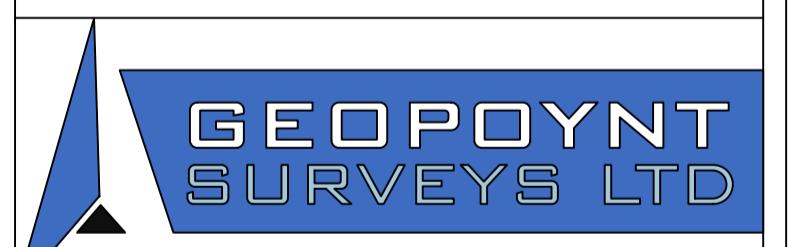
Abbreviations

Arch Line	Hand Rail
BSU	Induction Cover
CB	Plinth
CO	Riser
CR	Radiator
CS	Roof Light
CSU	Sill Level
DCS	Service Entry Point
DP	Springing Point Level
DCR	Top of Beam Level
FC	True
FFL	Underside of Beam Level
GU	Underside of Service Level
HL	Vent Pipe
1.90	Ceiling Height
	1.90 F False Ceiling Height
	Survey Station
	Section Location

Fences

BH	Hand Rail
BWF	Iron Railing
CBF	Open Boarded
CIF	Palisade Security
CL	Post and Rail
CLS	Post and Wire
CPF	Safety Barrier
ConP	Wire Mesh
GR	Wire Mesh

Elevation Location Plan
Scale 1:250

Rev Suffix	Revision Details	Initial	Date
			
185 MANYGATE LANE SHEPPERTON SURREY - TW17 9ER			
T: 07904421291 E: mick@geopoint.co.uk W: www.geopoint.london			
Client: CHANGE PROJECT CONSULTING			
Project: DENVILLE HALL - BUILDING B NORTHWOOD - HA6 2SB			
Drawing Title: ELEVATIONS			
Engineer:	MP	Scale:	1:50@A1
Drawing No: GSL22105-401 Rev Suffix:			

Notes

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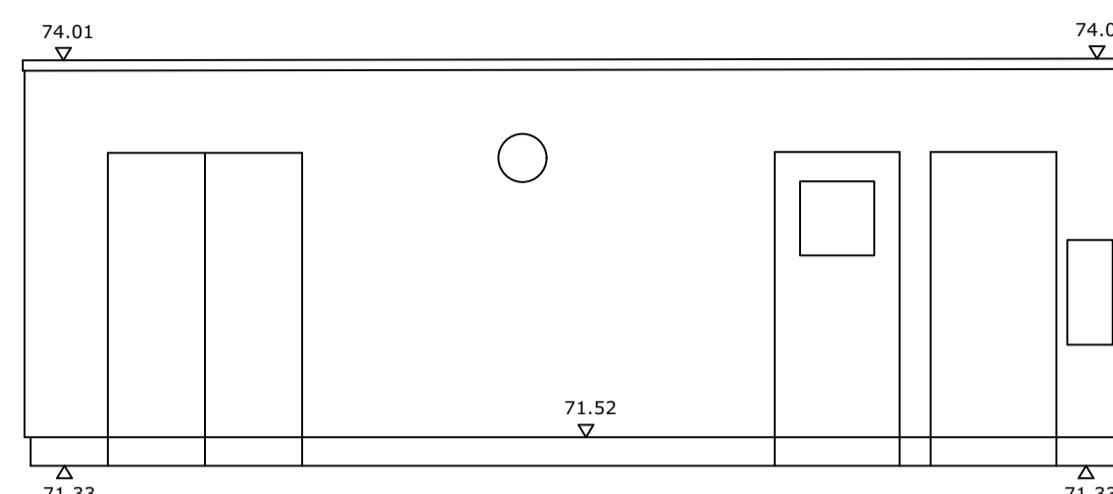
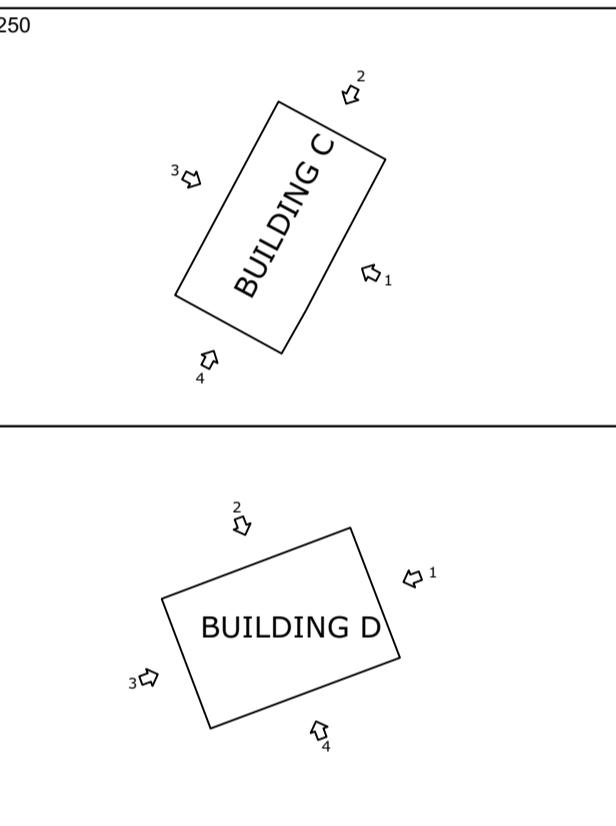
Abbreviations

ASU	Architectural Survey Up	HR	Hand Rail
BSU	Building Survey Up	IC	Indication Cover
CB	Control Box	PI	Plinth
CO	Column	R	Riser
CR	Collar Level	RD	Raditor
CPS	Calliper Survey Points	RL	Recessed Light
CSU	Calliper Survey Up	SL	Sill Level
DP	Down Pipe	SEP	Service Entry Point
DCN	Drainage Channel	SP	Springing Point Level
FC	False Ceiling	TB	Top of Beam Level
FE	Fire Escape	TL	Top Level
FFL	Finished Floor Level	UB	Underside of Beam Level
GU	Gully	US	Underside of Service Level
HL	Head Level	VP	Vent Pipe
1.90	Ceiling Height	1.90 F	False Ceiling Height
△	Survey Station	—→	Section Location

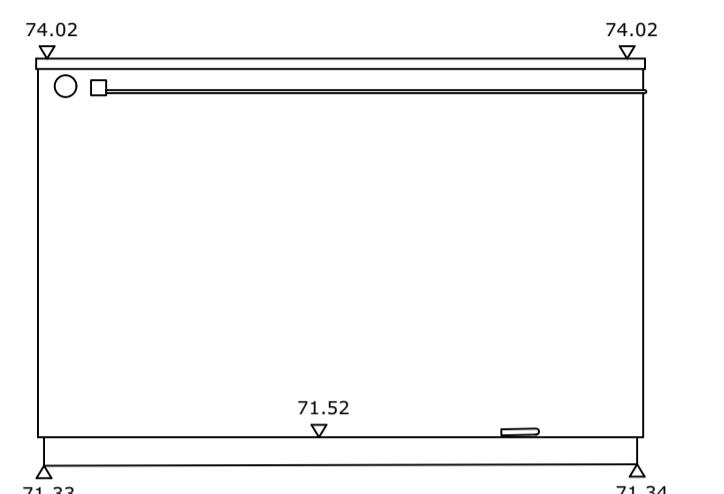
Fences

BH	Bicycle Hoop	HR	Hand Rail
BWF	Barbed Wire	IRF	Iron Railings
CBF	Close Boarded	OBF	Open Boarded
CIF	Corrugated Iron	PSF	Palisade Security
CLF	Chain Link	PRF	Post and Rail
CLS	Chain Link Security	PWF	Panel and Posts
CPF	Chestnut Paling	SB	Safety Barrier
ConP	Concrete Panel	WMF	Wire Mesh
GR	Guard Rail		

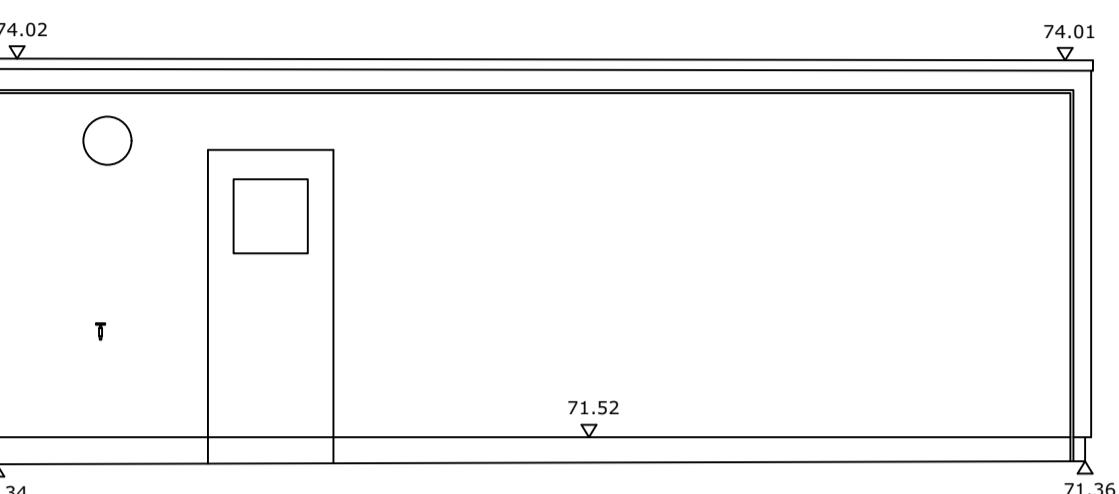
Elevation Location Plan



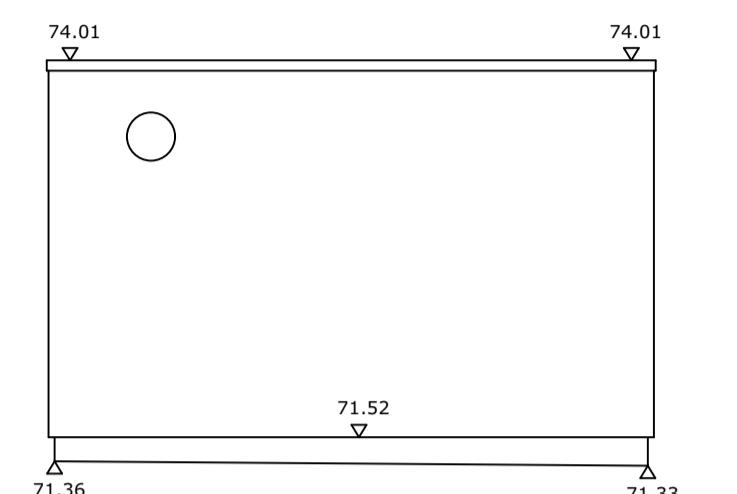
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ELEVATION 1



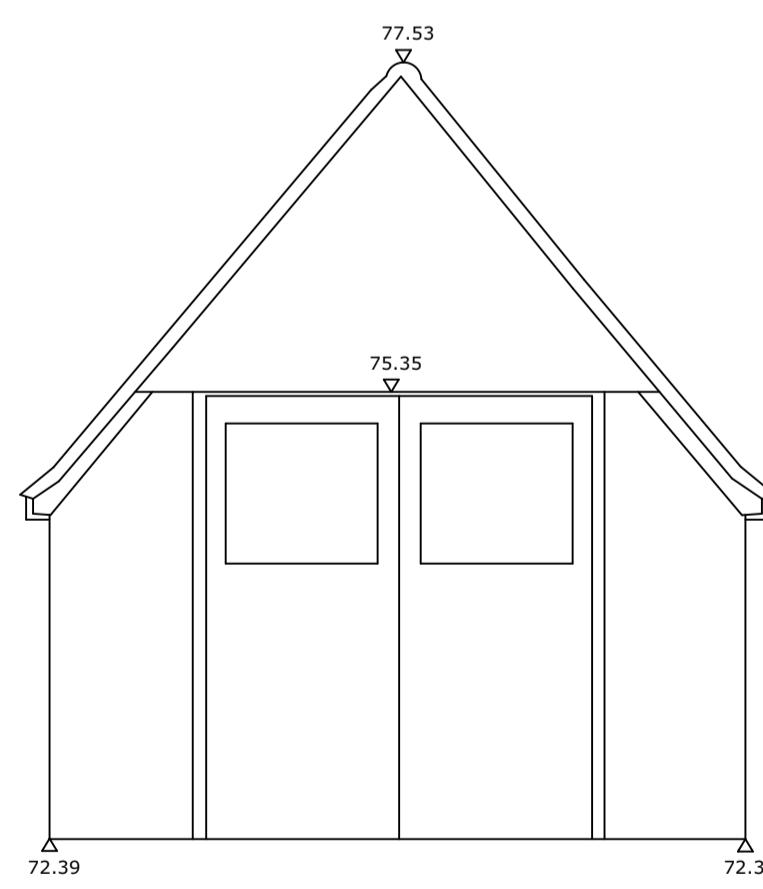
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ELEVATION 2



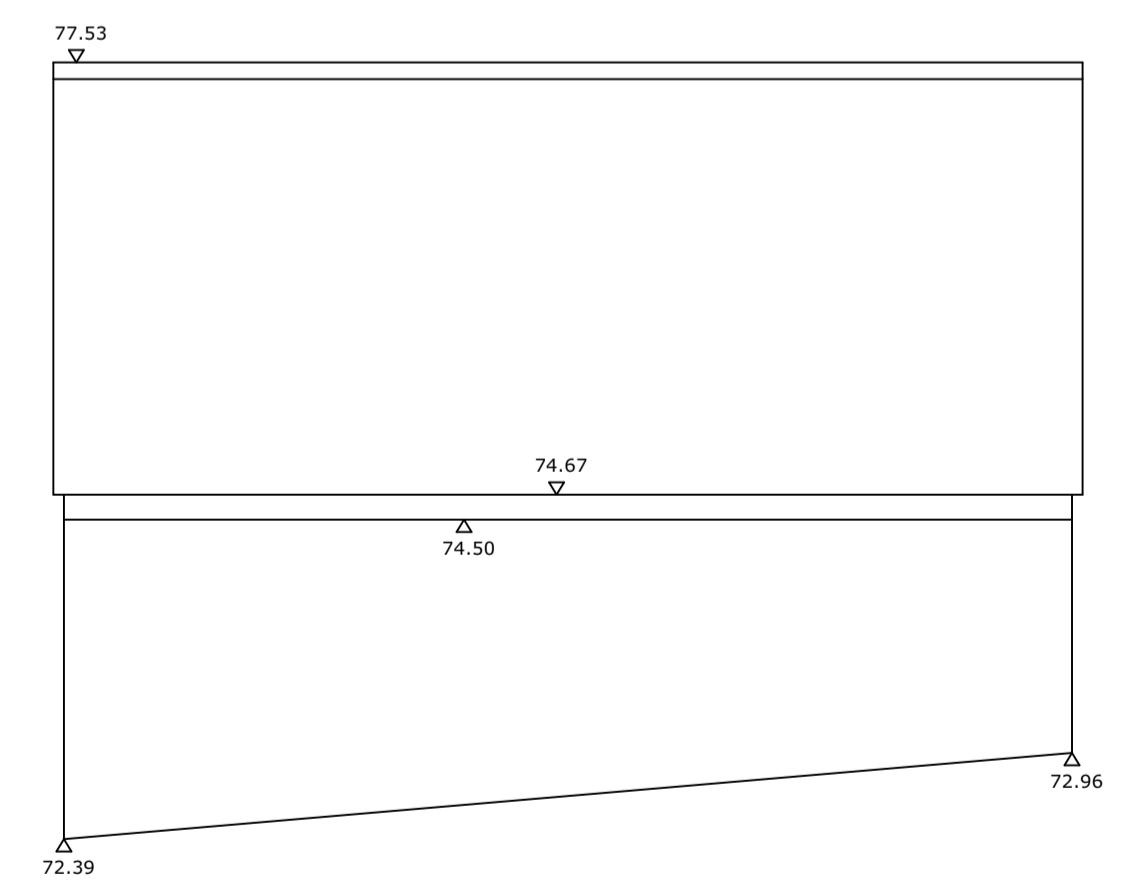
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ELEVATION 3



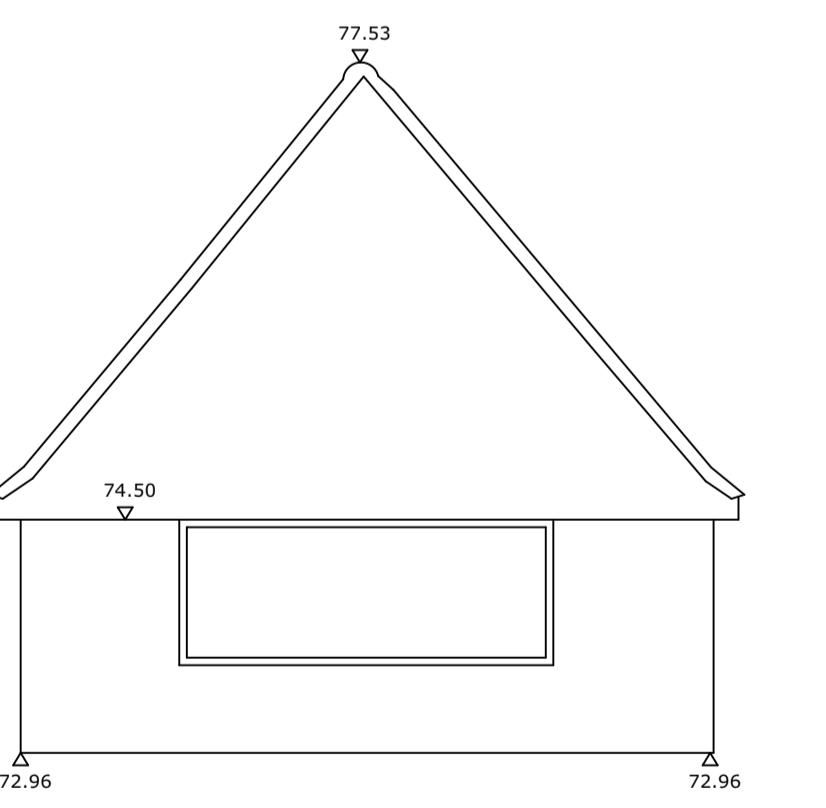
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ELEVATION 4



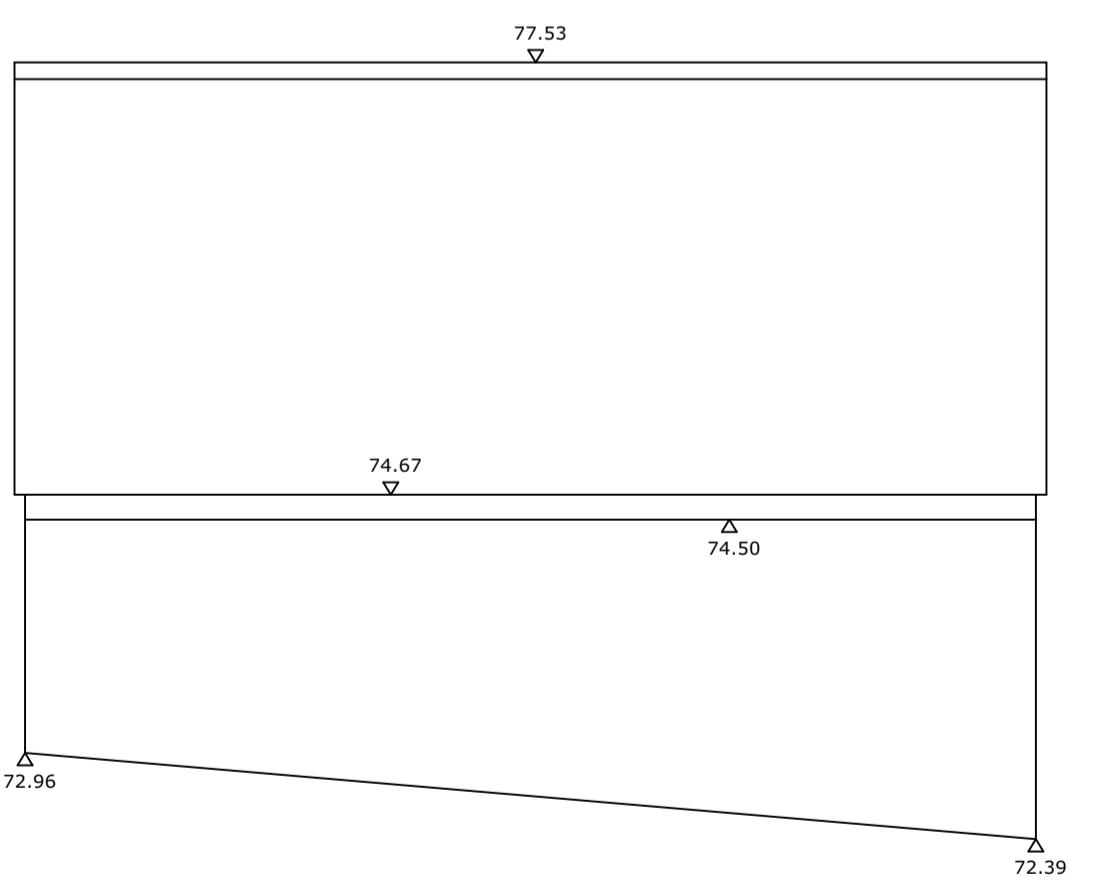
Datum 71.000m
ELEVATION 1



Datum 71.000m
ELEVATION 2

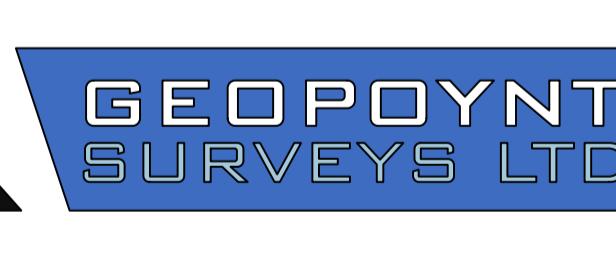


Datum 71.000m
ELEVATION 3



Datum 71.000m
ELEVATION 4

Scale bar
0 1 2 3 4 5m 1:50

Rev Suffix	Revision Details	Initial	Date
			
185 MANYGATE LANE SHEPPERTON SURREY - TW17 9ER T: 07904421291 E: mick@geopoint.co.uk W: www.geopoint.london			
Client: CHANGE PROJECT CONSULTING			
Project: DENVILLE HALL - BUILDINGS C & D NORTHWOOD - HA6 2SB			
Drawing Title: ELEVATIONS			
Engineer: MP	Scale: 1:50@A1	Date:	
Drawing No: GSL22105-402			Rev Suffix: