

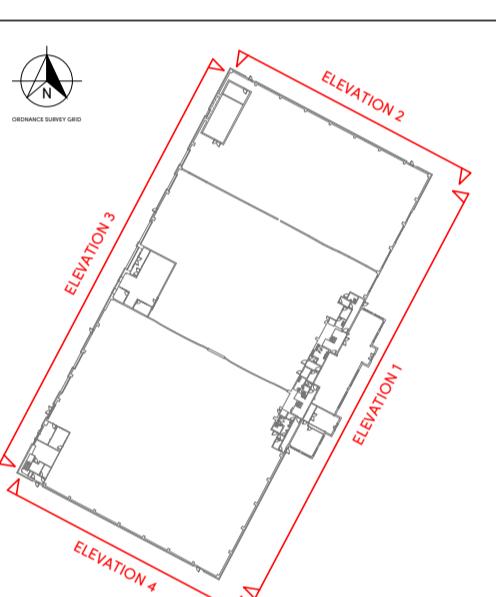
## NOTES

- 1) ALL DIMENSIONS TO BE CHECKED ON SITE AND NOT SCALED FROM THIS DRAWING.
- 2) HOLLIS SHALL BE INFORMED IN WRITING OF ANY DESIGN CHANGES.
- 3) ALL DIMENSIONS ARE IN METRES ONLY.
- 4) ALL LEVELS ARE BASED ON A GPS TIE TO THE OSGB1936(GEOD) MODEL.

## KEY

A	Alarm	H8	Hand Basin
A/C	Air Conditioner	HR	Handrail
AH	Arch Height	IC	Inspection Cover
AL	Arch	IRF	Iron Rolling Fence
ASH	Arch Spring Height	IRB	Iron Rolling Box
ASL	Arch Spring Level	L	Light
ATM	Automated Teller Machine	LB	Leisure Bin
B	Bolted	LM	Maximum
BRG	Break Glass Point	MM	Medium
BSL	Beam Soft Level	OB	Open Boarded
BW	Brick Wall	OFB	Open Boarded Fence
CF	Close Fence	PL	Pivoting Light
CFB	Close Boarded Fence	PS	Pivoting Sliding
CCT	Close Circuit Television	PF	Post and Wire Fence
CH	Chimney	PL	Post
CHy	Chimney Height	RD	Recessed
CF	Close Fencing Iron Fence	RDG	Recessed Door Mat
CL	Cover Level	RS	Roller Shutter Door
CF	Chain Link Fence	RSJ	Rolled Steel Joint
Co	Concave	RP	Roller Pipe
CoV	Convex	SB	Sign Board
CPS	Concrete Paving Slabs	SM	Signage
Cup	Cupboard	SH	Spring Height
DN	DN Pipe	SL	Spring Length
DP	Down Pipe	SO	Smoke Outlet
DHC	Double Circumferential	SP	Sign Post
DH	Door Height	SS	Sign Sensor
EJB	Electrical Junction Box	T	Telephone
EM	Emergency	TM	Threshold
ESG	Electrical Switchgear	THL	Threshold Level
FA	Fire Alarm	TO	Top Of Wall
FB	Fire Box	TP	Top
FC	Floor To Cill Height	U	Unable To Lift
FE	Fire Escape	VL	Vehicle
FHB	Fire Hose Reel	VCP	Vehicle Charging Point
FL	Floor Level	VP	Vent Pipe
FS	Fire Safety	WL	Water Line
G	Gully	WCL	Window Cill Level
GM	Gas Meter	WV	Water Valve
GV	Gas Valve	WHL	Window Head Level
H	Height	WM	Water Meter

## KEY PLAN



## ELEVATION/SECTION SYMBOLS

30.00	Elevation Level
	Sloping Surface
Opc.	Opaque
	REVISIONS
C01	09.09.22
REV.	Drawing layout updated.
	NH
	AMENDMENTS
	INITIAL

THIS DRAWING IS FOR THE FOLLOWING PURPOSE ONLY:  
 PRELIMINARY  TENDER  CONSTRUCTION   
 SKETCH  MEASURED SURVEY  CONTRACT

## TITLE

## EXISTING ELEVATIONS

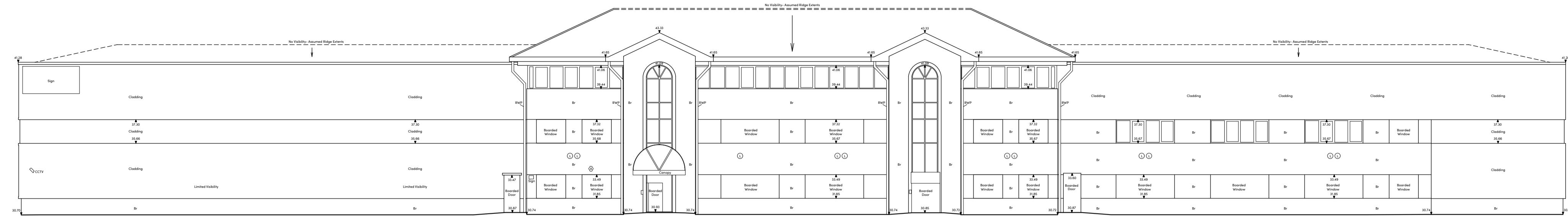
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PROJECT NAME  
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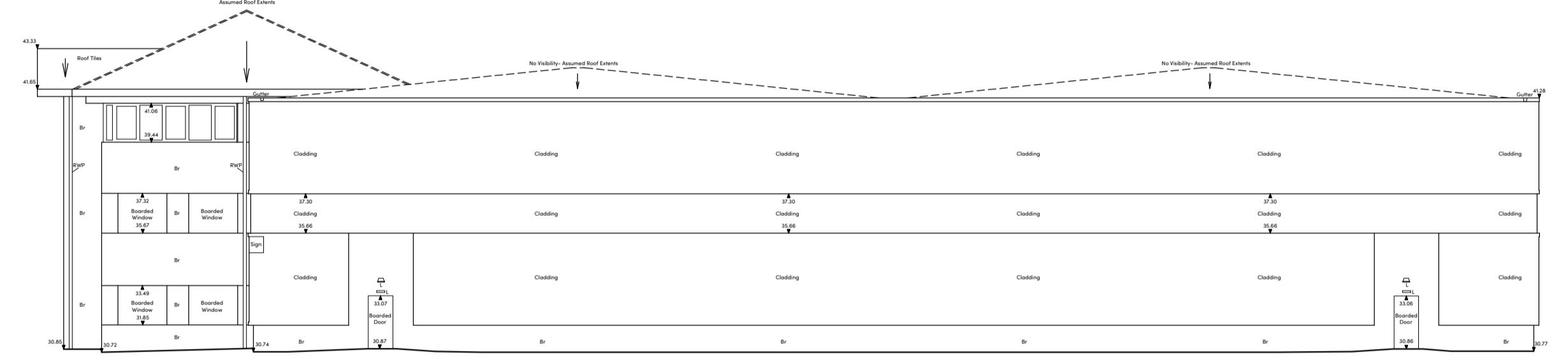
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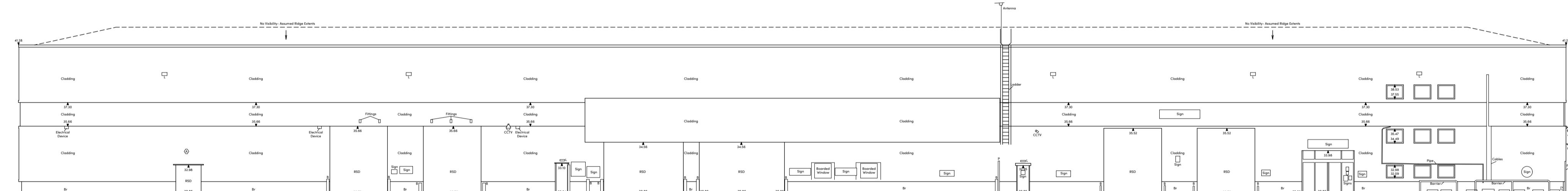
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DISCRETE/	LEVEL
TYPE	
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DISCRETE/	HLS
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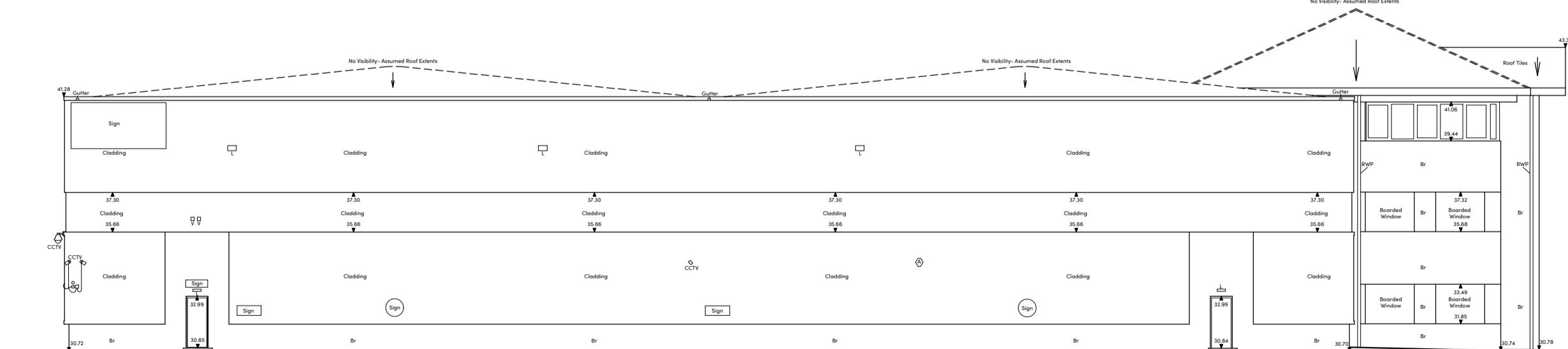
ELEVATION 1



ELEVATION 2



ELEVATION 3



ELEVATION 4