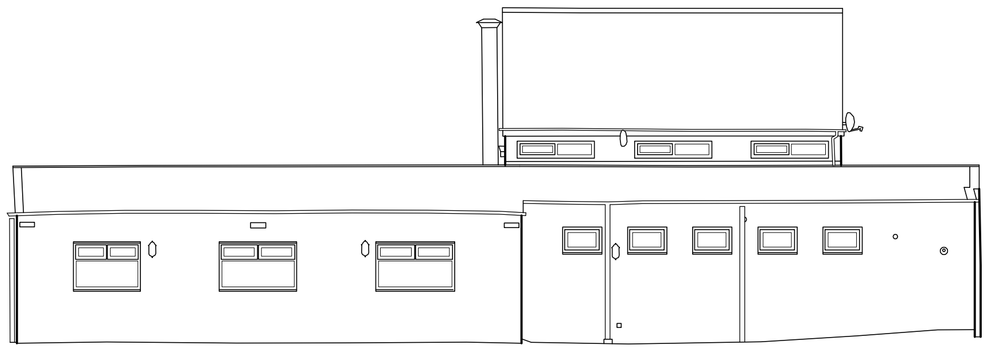
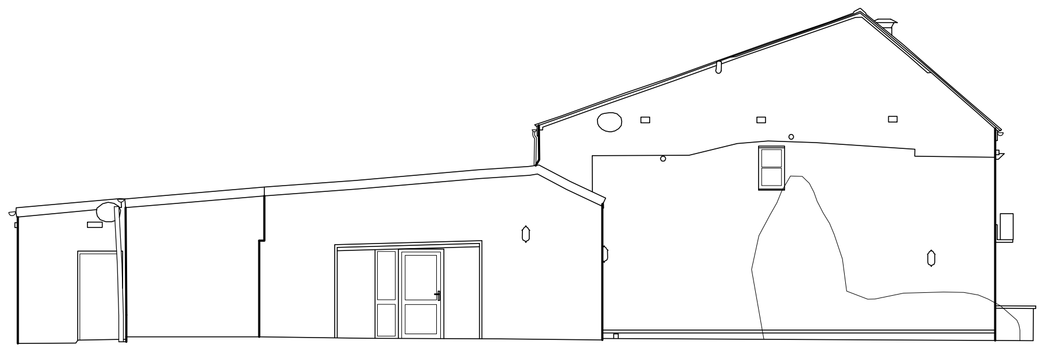
A1



Elevation 1

Datum 359.00m



Elevation 2

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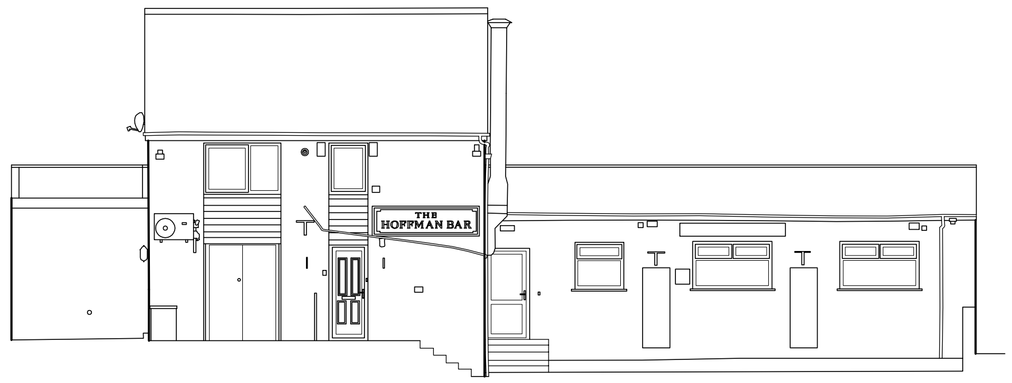
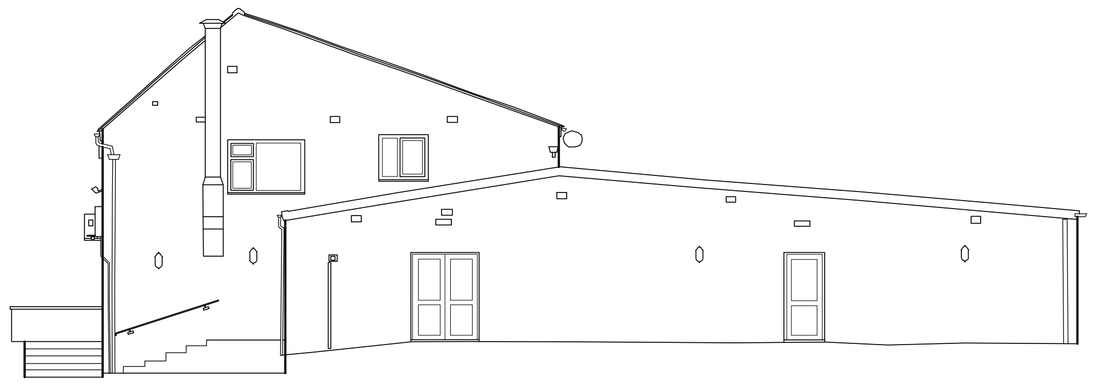


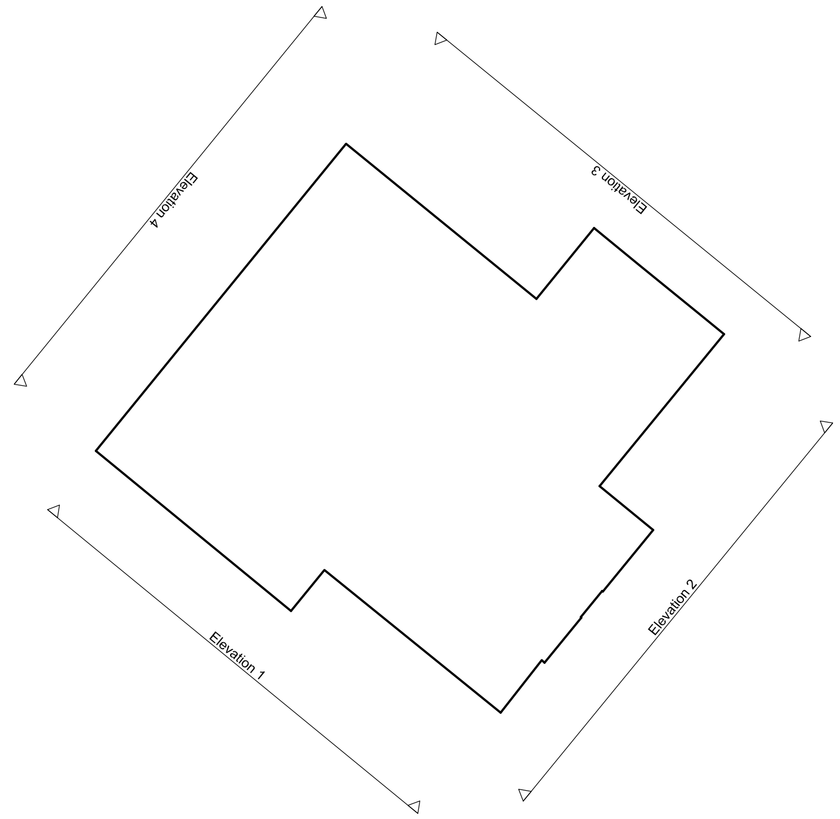
Elevation 3

Datum 359.00m



Elevation 4

Datum 359.00m



Floor Plan Abbreviations & Legend

AH	ARCH HEIGHT	MH	MANHOLE
BH	BEAM HEIGHT	OH	OPENING HEIGHT
CH	CEILING HEIGHT	OVH	OVERHEAD
CU	CONSUMER UNIT	ST	STOP TAP
DH	DOOR HEIGHT	TOC	TOP OF COLUMN LEVEL
F/C	FALSE CEILING HEIGHT	TOW	TOP OF WALL LEVEL
G	GULLY	U/S	UNDERSIDE

*53.69 FINISHED FLOOR LEVEL
UNDERSIDE BEAM LEVEL
UNDERSIDE CEILING LEVEL/FALSE CEILING

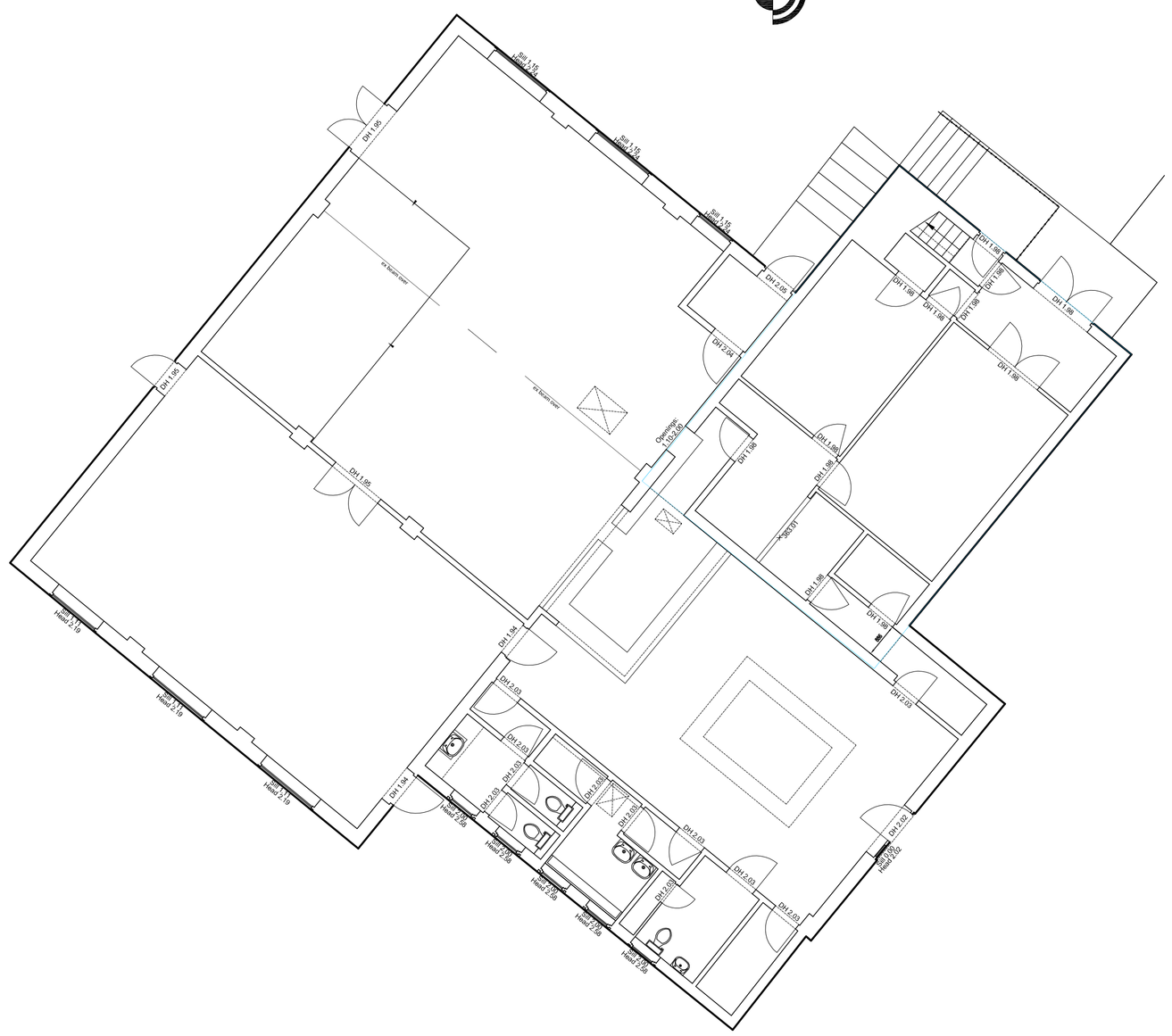
EXTERNAL BUILDING LINE (FOOTPRINT)
INTERNAL WALL LINE
CEILING LINE/CHANGE CEILING LEVEL
BEAM LINE
WINDOW
SLOPING CEILING LINE
SINK (SYMBOLIC) NOT TO SCALE
STAIRS/STEPS
TOILET (SYMBOLIC) NOT TO SCALE
RAMP
URINAL (SYMBOLIC) NOT TO SCALE
SINGLE STEP
SHOWER (SYMBOLIC) NOT TO SCALE
DOOR SWING (SYMBOLIC)
A SECTION LINE
ELEVATION LINE
Elevation 1

Technical Notes:

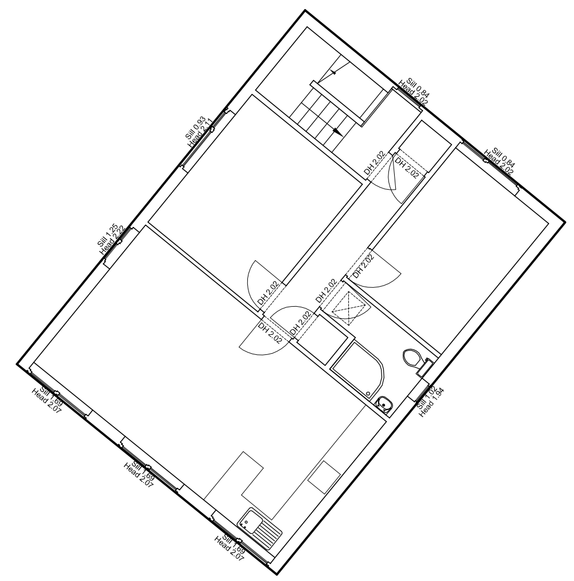
- All survey levels and co-ordinates are related to OS Datum using the GPS Active Network. The Grid is orientated to Grid North with a Scale Factor of 1.00.
- Critical Dimensions, Steel Sizes and Heights MUST be checked on site prior to construction.
- Above ground features and heights have been measured from floor level using non-contact methods. Actual heights and sizes may vary owing to end point definition.
- Wall finishes are, in places, uneven. Therefore, measurements have been taken to the best fit corners. This may mean wall thickness may vary from that shown.
- Wall measurements where possible have been taken to the main face at approx 1.5m above floor level.
- Levels shown to Ceilings/Beams/portal Frames/Wind Bracing/Ducts are taken to underside unless specified.
- Radiators and other M&E Apparatus including pipework, ducting, cables, switches/sockets have not been shown.
- Some areas of the building may have been inaccessible at the time of survey, details in these areas have been omitted or are approx but will have been noted accordingly.
- Some Window, Door and Architectural detailing may have been simplified for clarity
- Do not scale from this drawing,

1:50 - 0 1m 2m 3m 4m 5m
1:100- 0 1m 2m 3m 4m 5m 6m 7m 8m 9m 10m
1:200- 0 2m 4m 6m 8m 10m 12m 14m 16m 18m 20m
1:500- 0 10m 20m 30m 40m 50m

Reference Point Ground Floor



Reference Point First Floor



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