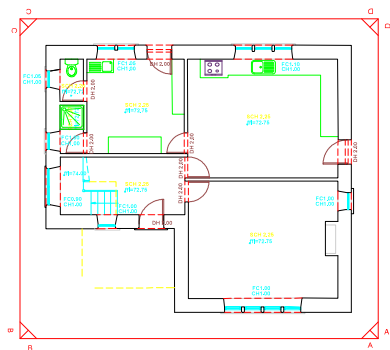


FRONT ELEVATION

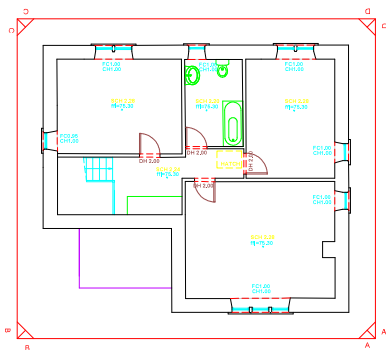
LEFT ELEVATION

RIGHT ELEVATION

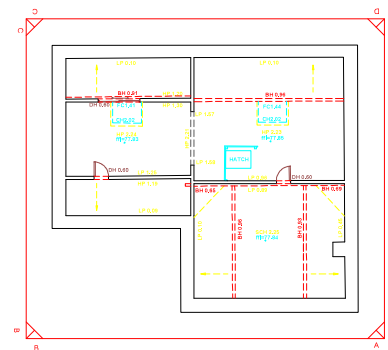
REAR ELEVATION



GROUND FLOOR



FIRST FLOOR



SECOND FLOOR

LEGEND: ELEVATIONS

BUILDING EDGE

- GLAZING
- DOORS
- GROUND LINE
- METAL WORK
- PLASTICS
- RAINWATER PIPES
- ROOFS
- ROOF
- SERVICES
- STONE
- TIMBER
- VEGETATION

LEGEND: FLOOR PLANS

EXTERNAL FOOTPRINT

WALLS "widths checked where possible"

CEILING LINES

BEAMS

- STRUCTURAL CEILING HEIGHT SCH 4.00
- FALSE CEILING HEIGHT FCH 3.00
- CEILING HIGH POINT HP 4.00
- CEILING LOW POINT LP 2.00
- FINISHED FLOOR LEVEL FH 100.00
- BEAM HEIGHT BH 5.00
- DOOR HEIGHT DH 2.00
- ARCH HEIGHT AH 2.00
- FLOOR TO CELL FC 0.00
- CELL TO LINTEL CH 0.00
- WINDOW opening thickness are indicative

DOOR
*frames not measured

SLIDING DOOR
STAIRS

SINK

OVEN

WC

SINK

SHOWER

BATH

*Some columns/beams may be obscured by plaster / fire boarding / concrete / casing. Therefore the true structural position may not be shown.

*Some site areas may be inaccessible. See highlighted areas for further details.

ASSUMED

This elements and areas may be shown as assumed, with dashed lines. Where possible.



Sites Surveying Services Ltd
100-101
100-101
100-101
100-101



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