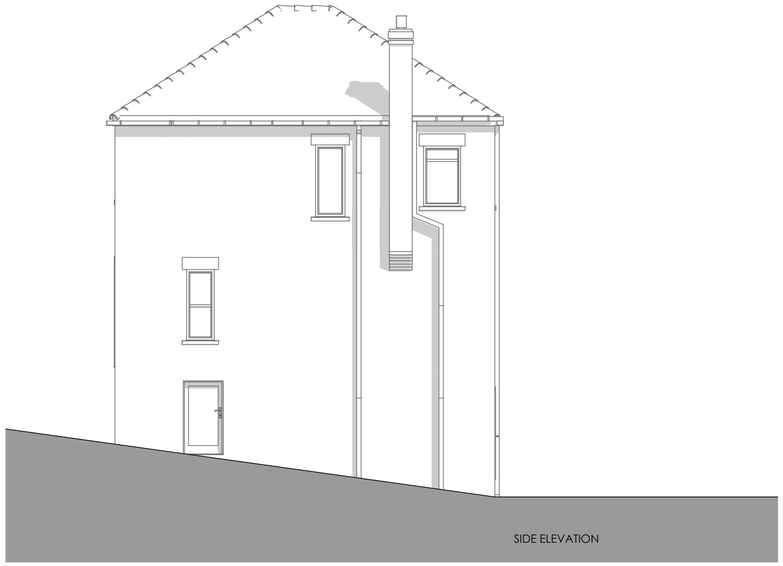
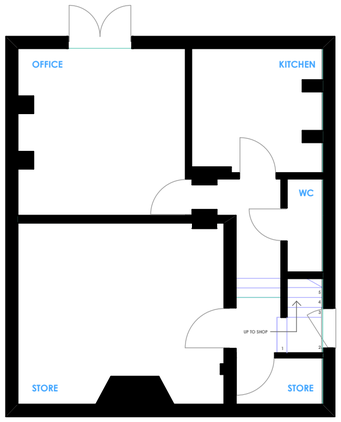


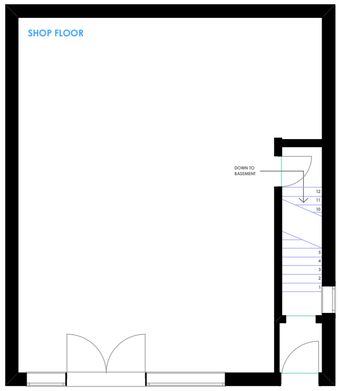
FRONT ELEVATION



SIDE ELEVATION



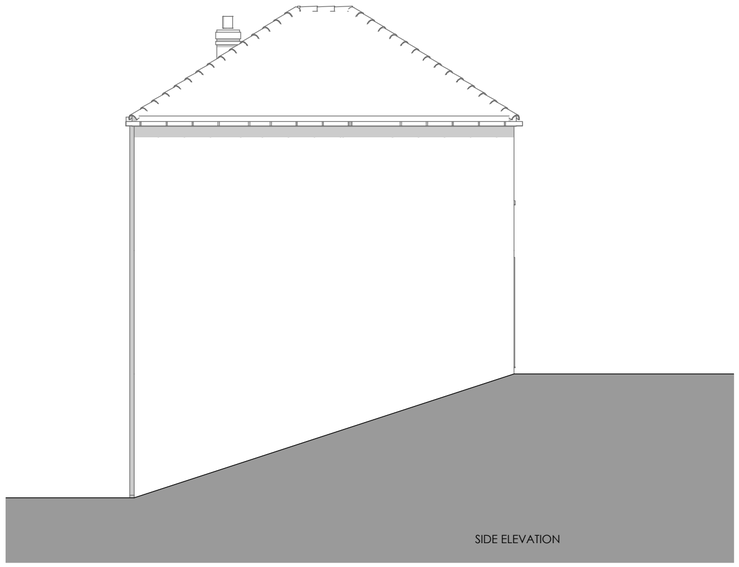
BASEMENT LEVEL



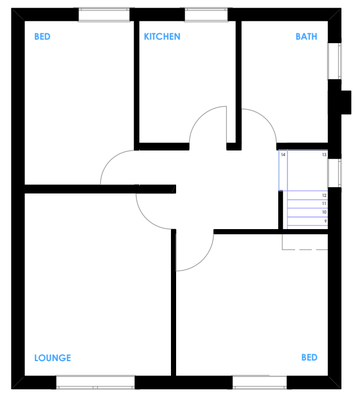
GROUND LEVEL



REAR ELEVATION



SIDE ELEVATION



FIRST FLOOR LEVEL

EXISTING PLANS & ELEVATIONS - SCALE 1:100

do not scale from this drawing

architects to be notified of any discrepancies in figures dimensions and between site conditions and drawings.

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Before commencement of the works the contractor must check and verify all buildings and site dimensions and levels , all relavent sewer outfalls, invert levels and connection points.

This drawing must be read in conjunction with and checked against all structural, specialist and detail , layout and engineering drawings.

Discreapncies must be reported to the Architect.

The contractor must satisfy himself with the adequacy of the site investigation information aned should ensure that adequate foundations appropriate to the ground conditions are used for any part of the works.

This drawing should not be relied upon to give information on ground conditions and foundations.

The Contractor is to carry out the work in compliance with the Building Regulations, relevant current British Standards

TO ENSURE CORRECT SCALE PRINT ON A2 (UNDER PRINTER SETTINGS, DO NOT PAGE SCALE OR SHRINK TO PRINTABLE AREA. PRINT AS IMAGE.)

HUDDERSFIELD RD :address

31st MAY 2011 :date

AS INDICATED :scale

75HR : PA 01/02 :dwg. no.

PROVISIONAL

NORTH

SCALE BAR IN METERS

0 1 2 3 4 5

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