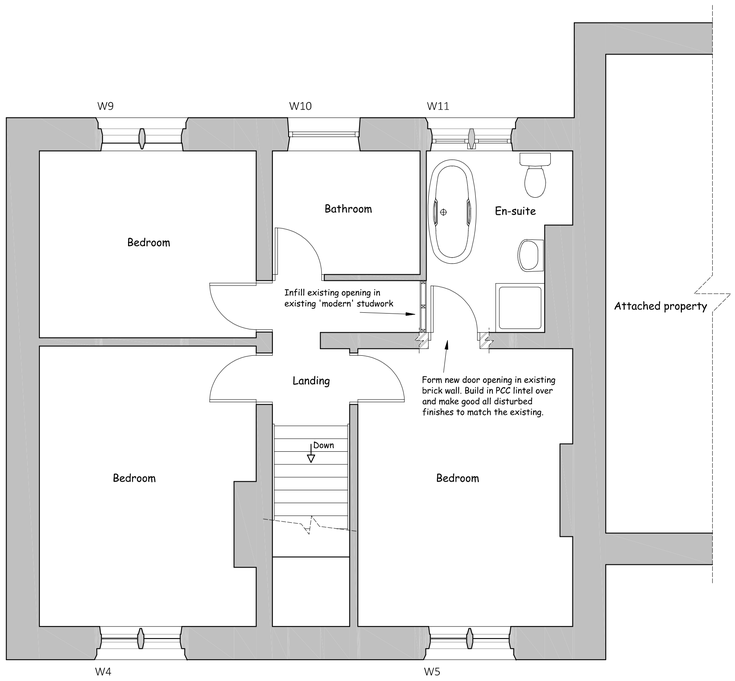
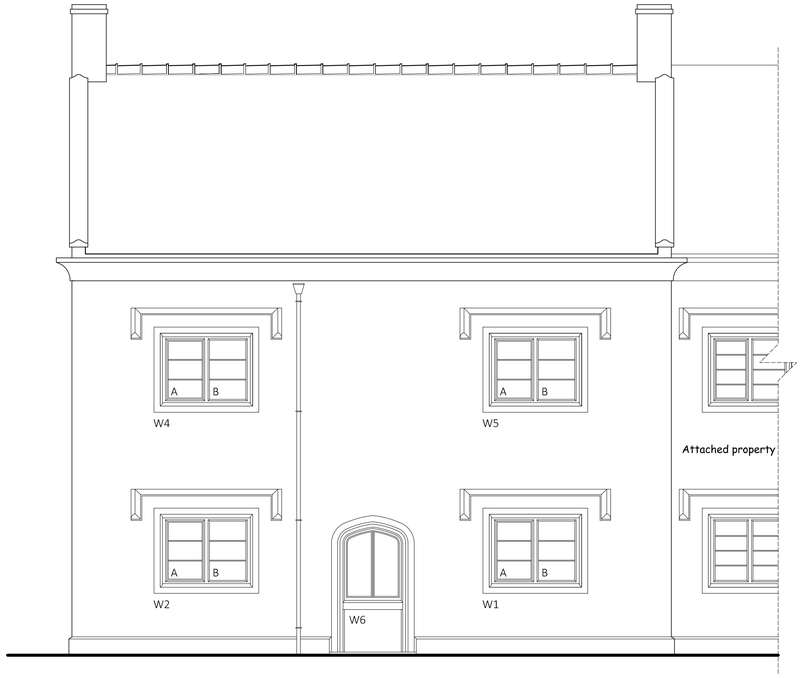
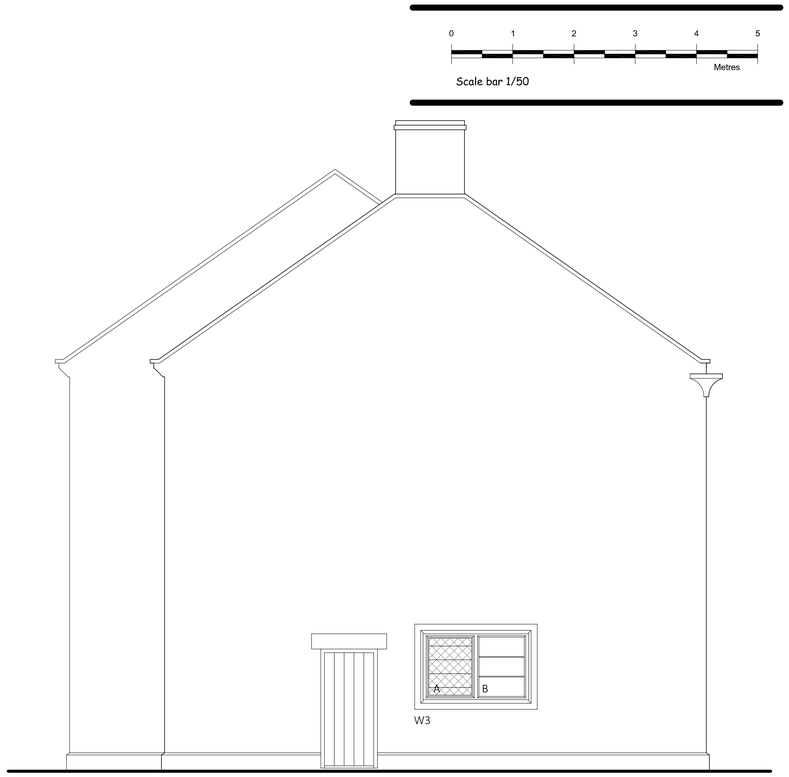


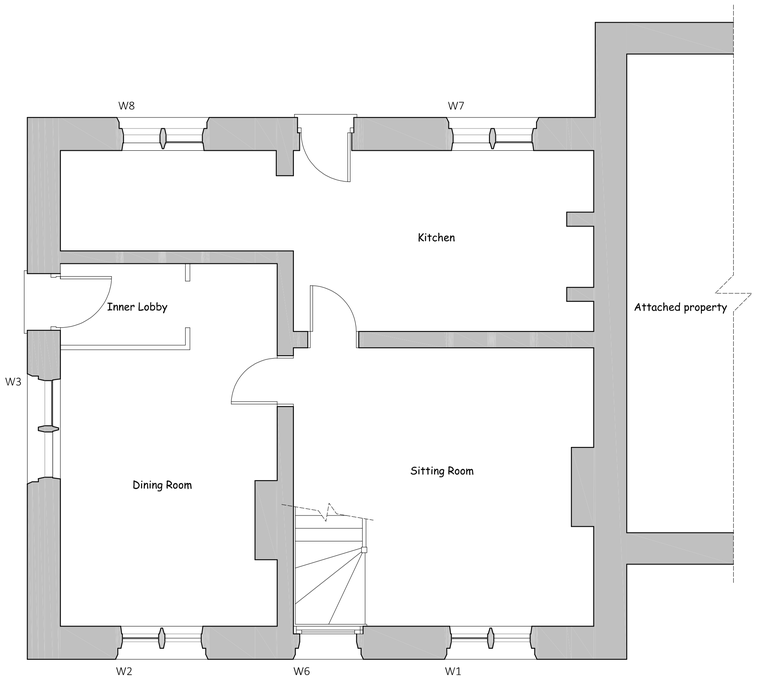
PROPOSED FIRST FLOOR PLAN



PROPOSED FRONT ELEVATION



PROPOSED SIDE ELEVATION



PROPOSED GROUND FLOOR PLAN



PROPOSED REAR ELEVATION

KEY TO WINDOW PROPOSALS

W1(A), W2(A), W4(A), W5(A), W7(A), W8(A), W9(A), W11(A).

Replacement metal opening casement windows with glazing bars. Stainless steel with black finish. Double glazed sealed units.. See manufacturers 'Steelyte II Opening Casement' drawing for details.

W1(B), W2(B), W4(B), W5(B), W7(B), W8(B), W9(B), W11(B).

Directly glazed opening, reglazed with 'Touchstone Insulead' sealed units incorporating structural glazing bars. See manufacturers 'Stacked Insulead Units' drawing.

W3(A)

Retain as existing

W3(B)

Directly glazed opening, reglazed with 'Touchstone Insulead' sealed units incorporating structural glazing bars. See manufacturers 'Stacked Insulead Units' drawing.

W10 (A) & (B)

Replacement metal opening casement windows with glazing bars. Stainless steel with black finish. Double glazed sealed units.. See manufacturers 'Steelyte II Opening Casement' drawing for details.

W6

Existing wooden frame to be retained. Rebates to be altered to accommodate new sealed units as described elsewhere.

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CLIENT

Mr C Hartshorne & Dr Lois Carter

PROJECT

Proposed replacement widows and internal door openings
at
Rock House
Smithy Bank
Alton
ST10 4AA

DRAWING NUMBER 19/580/02

Proposed details

SCALES 1/50 @ A1