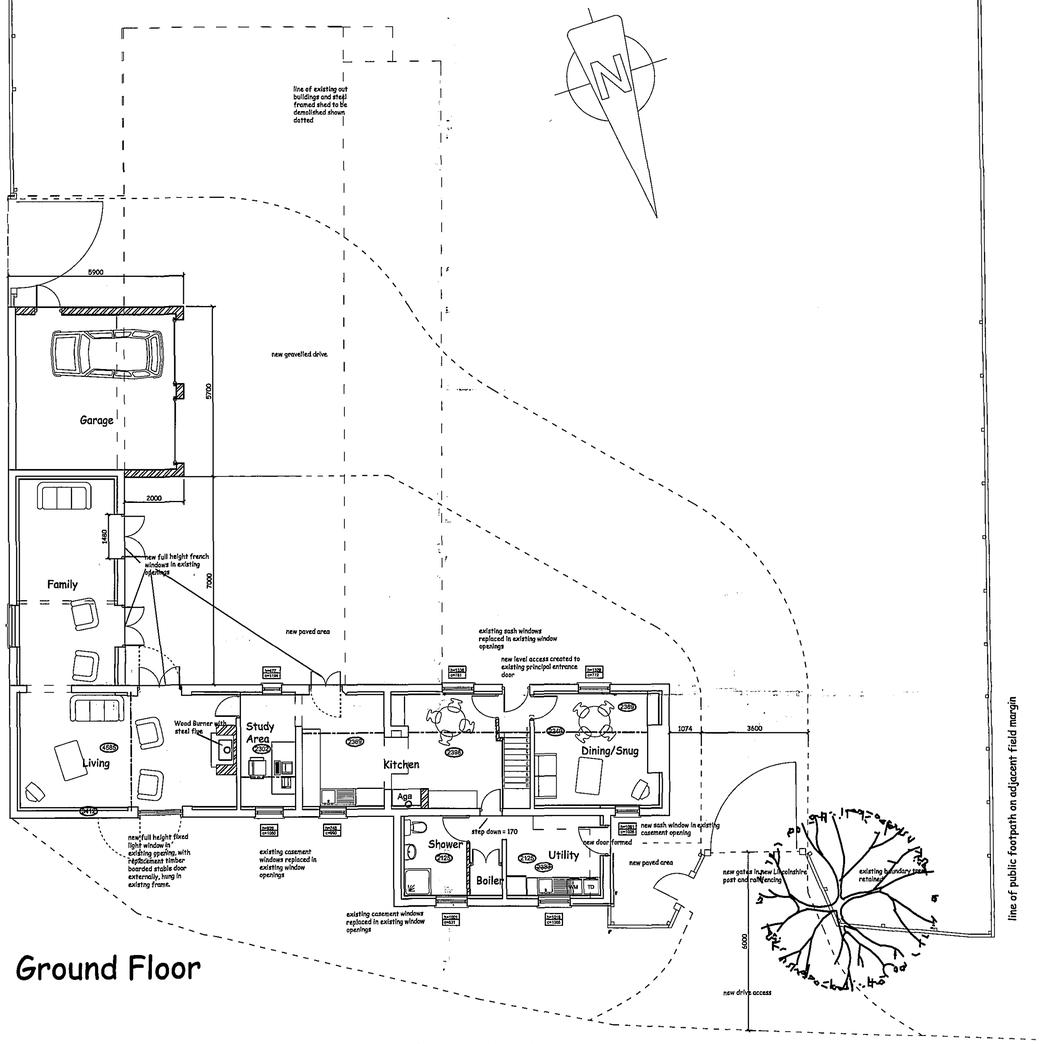
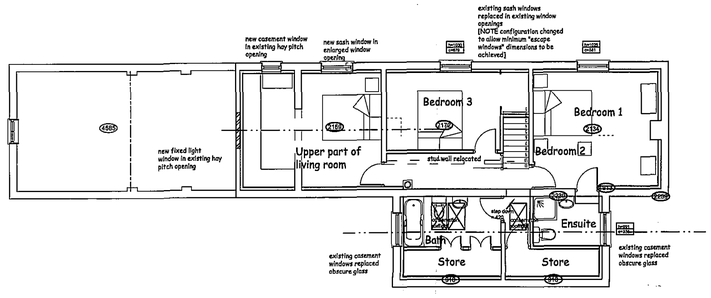
SCALE IN METRES 1:100

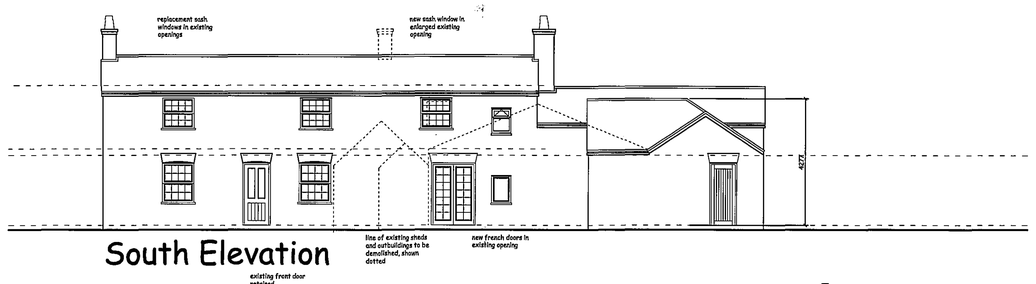
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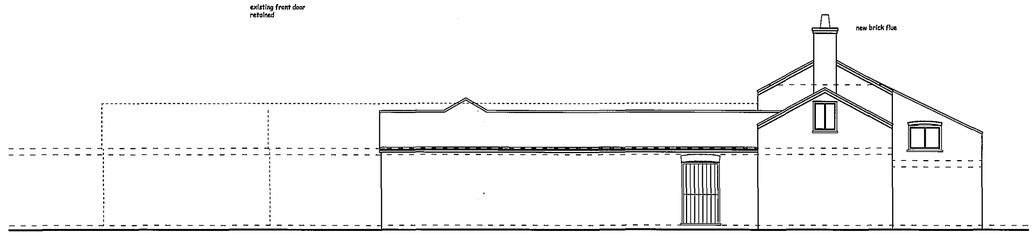
Ground Floor



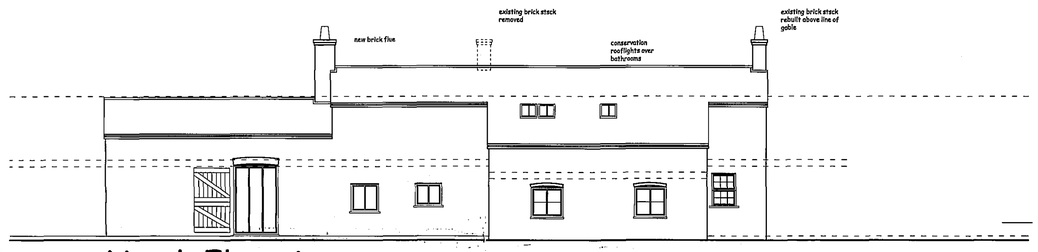
First Floor



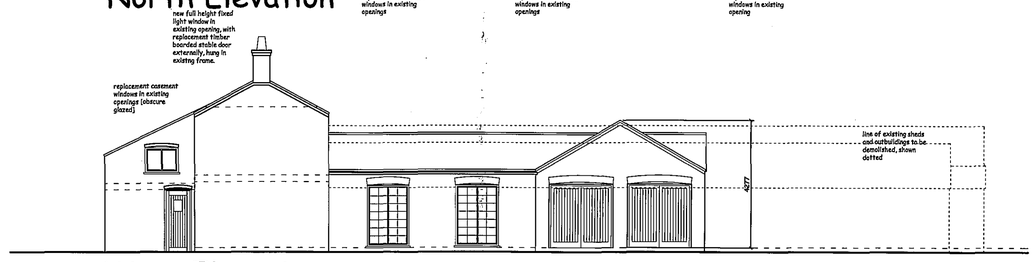
South Elevation



East Elevation



North Elevation



West Elevation

new external door in new opening

line of existing outbuildings extended, re-roofed with new west wall

MATERIALS SCHEDULE

Roof: existing pantiles carefully removed and set aside for reuse, any rotten or infested tombers renewed, roof insulated, felted and battened, prior to refixing original tiles. [NOTE: good clay pantiles from demolished sections to be used as spares to make good any shortfall from re-roofed sections.]

External Walls: existing walls to bew raked out and repointed in lime mortar, replacing any decayed bricks. new walls to be constructed with matching bricks, salvaged from demolition of outbuildings.

Windows and doors: Timber framed sash and casement replacement windows - generally to existing pattern in existing openings, unless otherwise noted.

SHDC
PLANNING & DEVELOPMENT
2 2 DEC 2005
Ref. 17381/05

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Project: Alterations and barn conversion
57 Days Lane, Donington
Spalding, Lincolnshire

Date: Dec'2005

Scale: 1: 100 @ A1

Client: Mr. & Mrs. J. Woodhead

Drawing Title: PROPOSED ALTERATIONS PLAN & ELEVATIONS

Project No: 05079

Drawn: RWL

Drawing No: 03

Rev:

Contractors are to check all dimensions on site and to report any discrepancy to the Architect. Do not scale from the drawing.
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