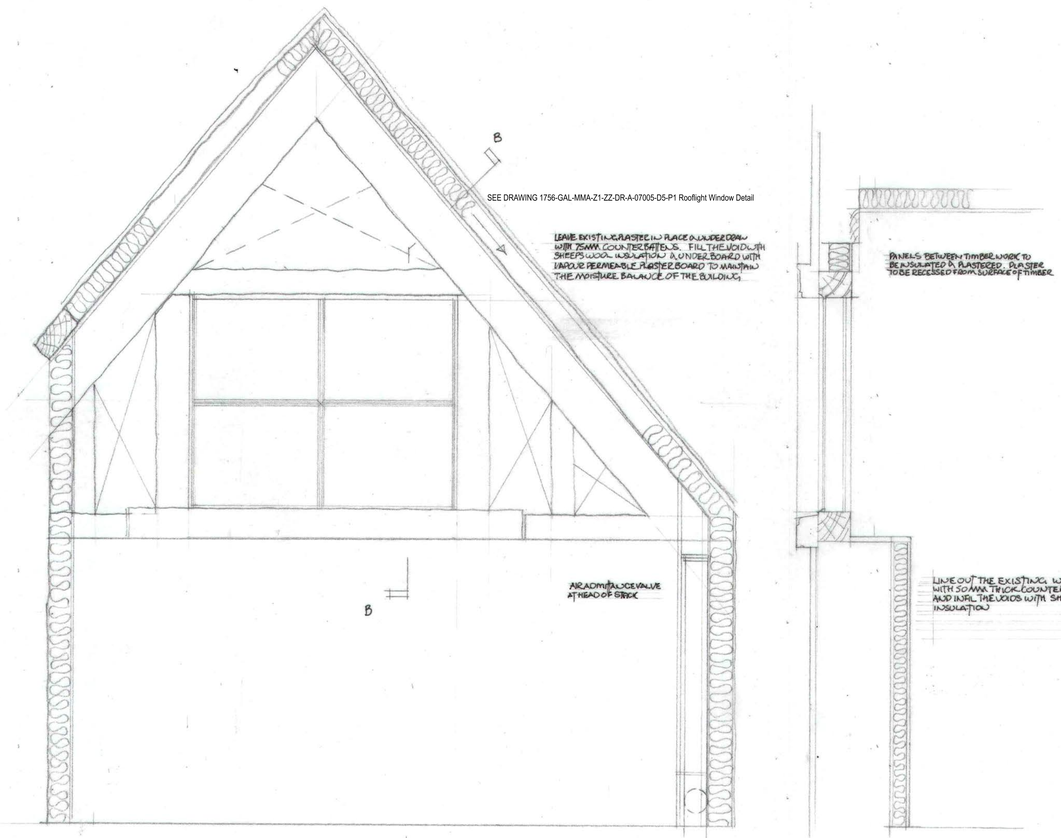


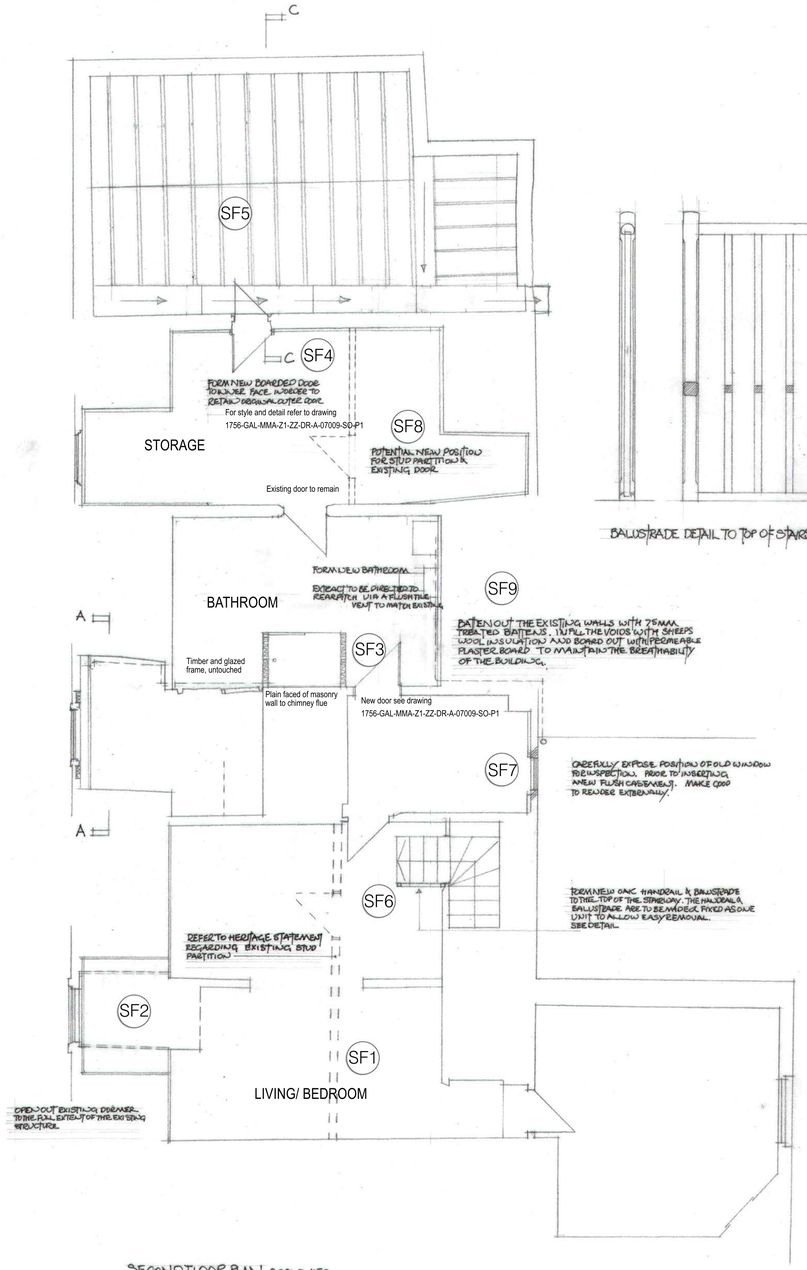
SECTION C:C SCALE 1:20



SECTION A:A SCALE 1:10

SECTION B:B

DRAIN TAKEN TO ENSUITE BELOW & CONNECTED TO EXISTING SYSTEM



SECOND FLOOR PLAN SCALE 1:50

SCHEDULE OF WORKS

WORKS
- SF1 Removal existing wall partition and relocate the door to Storage, ref to work SF8.
- SF2 Removal and renewal of plaster surrounding northernmost dormer window.
- SF3 New door to south of stair landing.
- SF4 Secondary door inserted to south wall.
- SF5 Renewal of flat roof to south and over boarding with deck boarding and lead rolled roof.
- SF6 Provision of a new short section of balustrade at the head of the stairs.
- SF7 Potential for reopening a window in the north gable.
- SF8 Re-use existing door from Living/Bedroom, ref. to work SF1.
- SF9 Batten out the existing walls with 75mm treated battens, infill the voids with sheeps wool insulation and board out with permeable plasterboard to maintain the breathability of the building.

0mm 500 1000 1500

N

Rev.	Description	Date	By	Chk'd
P10	Revised rooms names	22-10-20	PMcL	-
P9	Scedule of worls information detail added	22-09-20	PMcL	-
P8	Work details letters are replaced with numbers	08-09-20	PMcL	-
P7	General revision	19-08-20	PMcL	-
P6	General revision	07-08-20	PMcL	-
P5	Doors notes added	02-10-19	PMcL	-
P4	General revision	09-08-19	PMcL	-
P3	Reposition of existing window, new layout for roof lights Further notes for wall insulation added	11-06-19	PMcL	-
P2	General revision	19-11-18	PMcL	-
P1	First Issue	14-11-18	PMcL	-

MATTHEW MONTAGUE ARCHITECTS
The Cheese Factory . Longford Lane . Longford . Ashbourne . Derbyshire . DE6 3DT
Tel: 01335 330510 . info@matthewmontague.co.uk . www.matthewmontague.co.uk

The Gables, Town Street
Duffield, Derbyshire

Second Floor Plan

MMA PROJECT REF	SCALE(S)	PAPER SIZE	DRAWN BY
1756	1:50, 1:20	A1	PMc

PROJECT	ORIGINATOR	ZONE	LEVEL	TYPE	ROLE	NUMBER
GAL	MMA	Z0	ZZ	DR	A	02007

STATUS	SUITABILITY DESCRIPTION
D5	ISSUED FOR PLANNING
REVISION	REVISION DESCRIPTION
P10	PRELIMINARY

This document is copyright of Matthew Montague Architects. If in doubt ASK. Drawing measurements shall not be obtained by scaling. Verify all dimensions prior to construction. Immediately report any discrepancies on this document to the Architect. This document shall be read in conjunction with associated models, specifications and related consultant's documents.