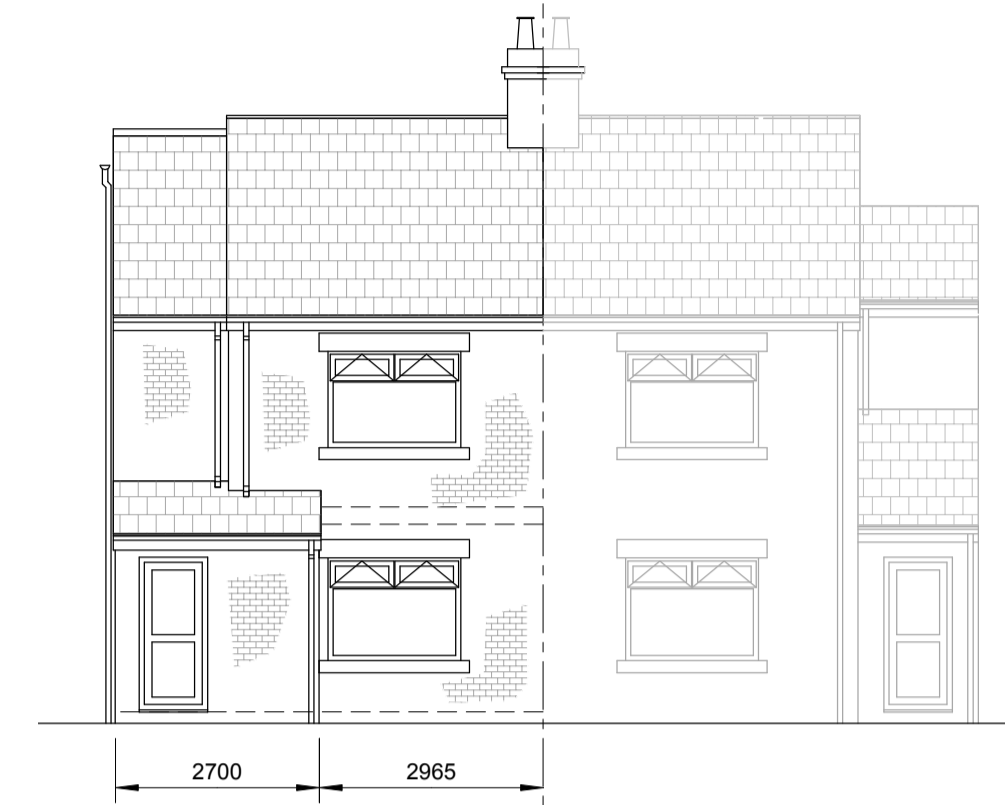


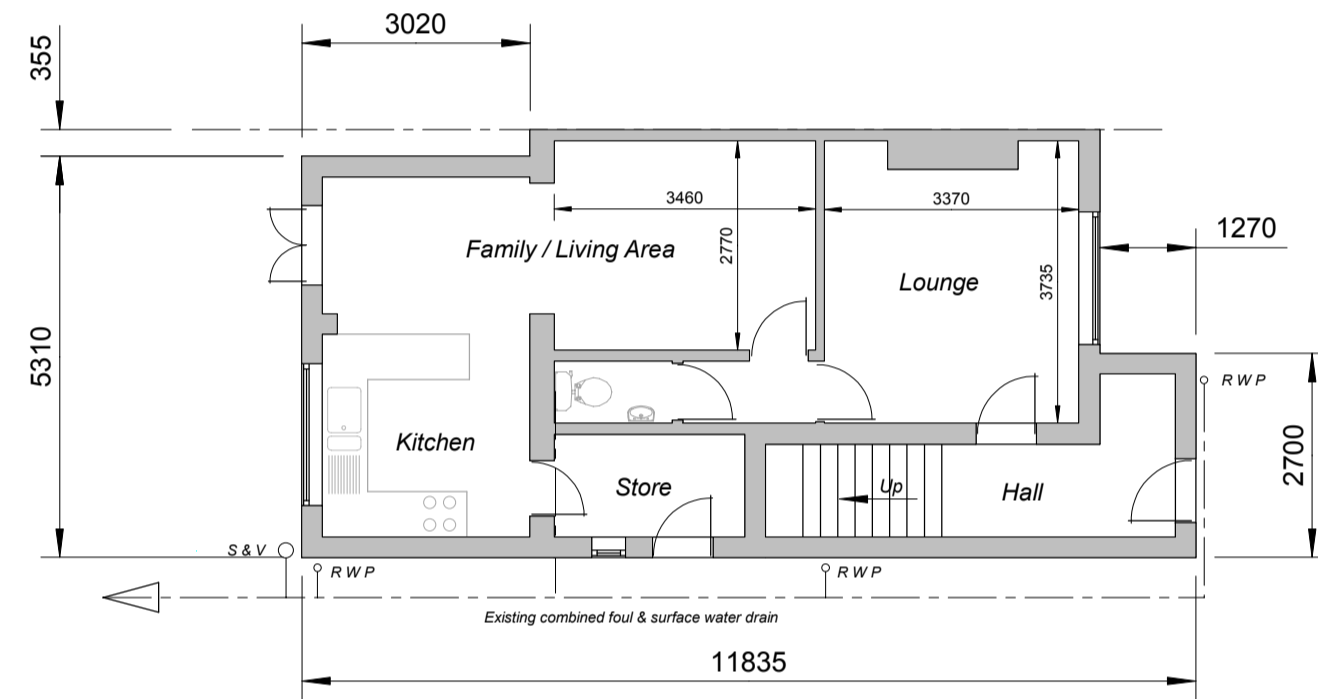
PROPOSED NORTH ELEVATION



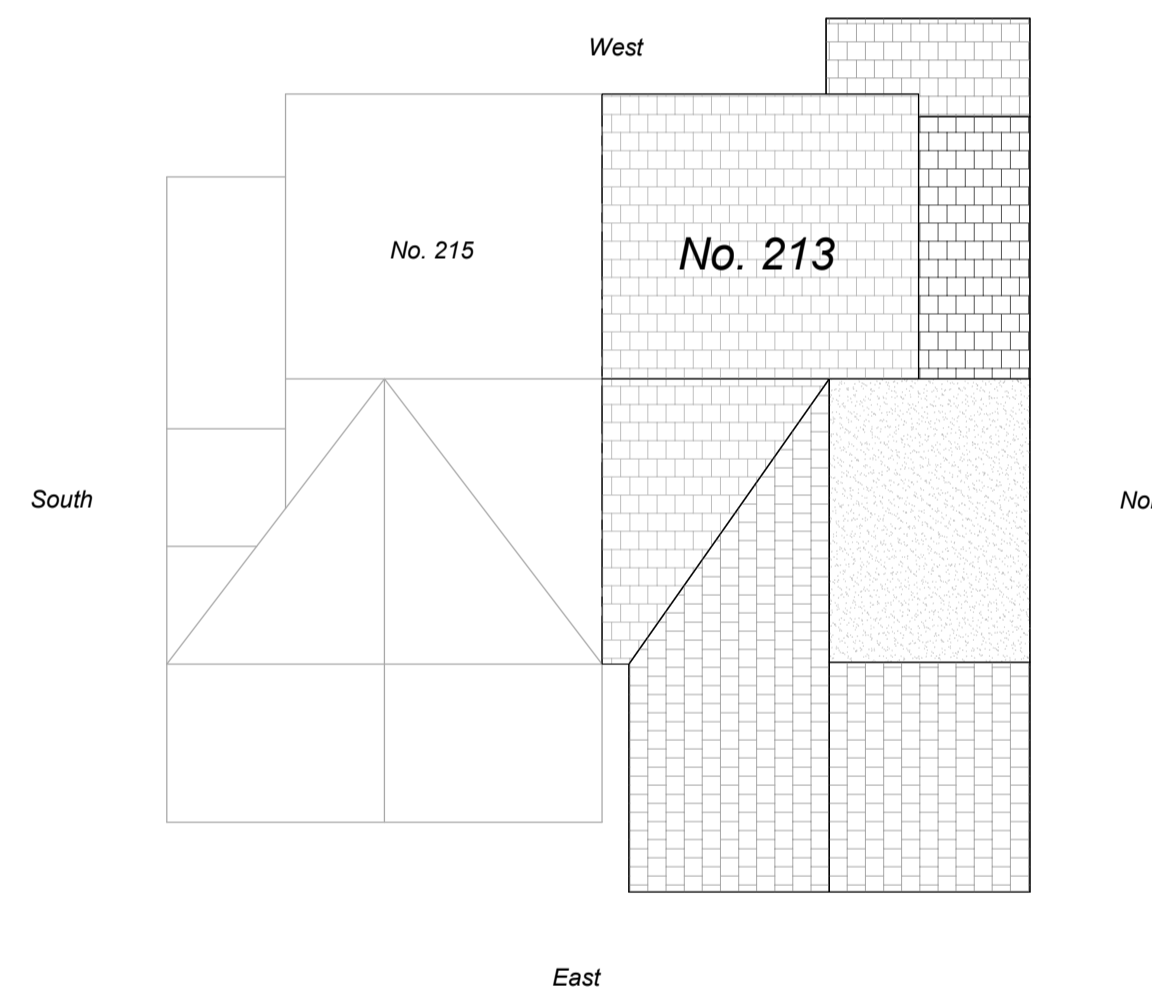
PROPOSED EAST ELEVATION



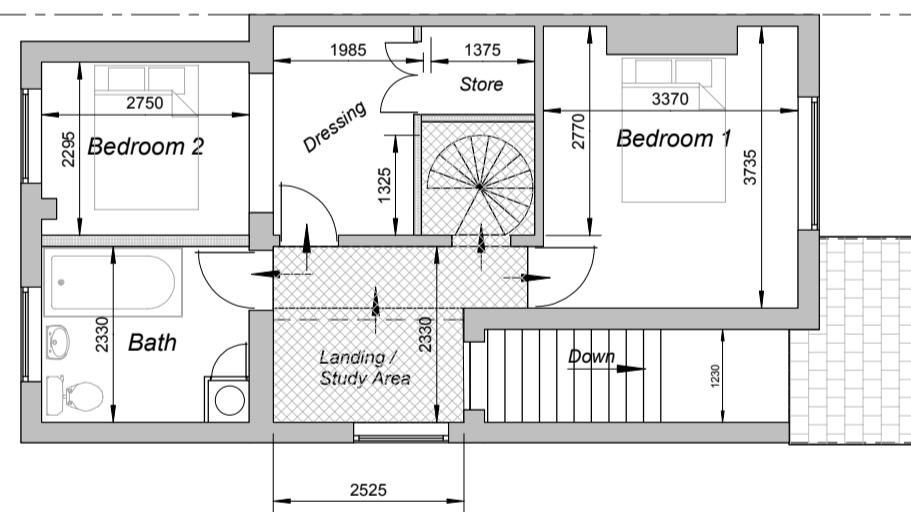
PROPOSED WEST ELEVATION



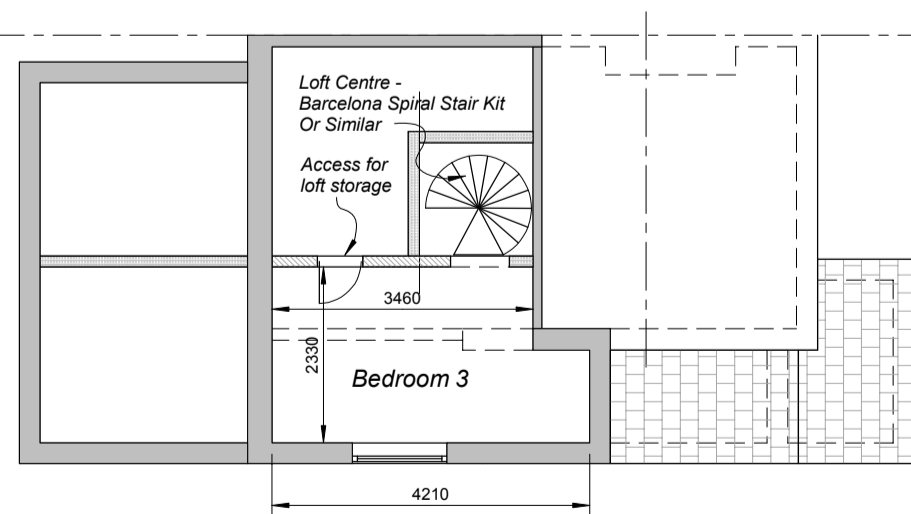
PROPOSED GROUND FLOOR PLAN



PROPOSED ROOF PLAN



PROPOSED FIRST FLOOR PLAN



PROPOSED SECOND FLOOR PLAN

NOTES (Materials & Finishes)

EXTERNAL WALLS

Extension:-
Double leaf cavity construction - outer leaf facing bricks to match existing.

ROOFS

Rear Extension:
Traditional timber roof construction - outer finish in dark grey tiles to match existing.
Side Extension:
Flat timber joist & board roof construction - outer finish in proprietary butyl waterproof sheeting system.

DOORS & WINDOWS

White Upvc construction throughout.
Double glazed with Pilkington "K" Glass - 20mm spacing.
Existing doors & windows to be replaced with matching units.
Obscure glazing to windows in South Elevation of new extension.

FASCIAS, GUTTERS & FALL PIPES

White Upvc to match existing

NOTES (Miscellaneous)

This drawing is prepared for PLANNING APPLICATION purposes only.
Additional detail to be added at later date for BUILDING REGULATIONS APPROVAL

Companion Drawings:
CB 06.15 - 01 Existing Plans & Elevations
CB 06.15 - 03 Block Site Plan
CB 06.15 - 04 Location Plan

Ref	Revisions	Date
C	Side extension lengthened Side extension roof line raised & modified	30.07.15
B	Side extension lengthened Side extension roof line raised & modified	24.07.15
A	Existing South Elevation added Side extension roof line raised by 220mm	04.07.15

This drawing has been produced for the purposes of obtaining Building Regulations and / or Local Authority Planning approval only and is not a working drawing. This drawing must be read in conjunction with any other related drawings and documentation. It is the Contractor's responsibility to ensure that the works generally comply with the current Building Regulations & relevant Codes of Practice, British Standards and the requirements of the Local Authority Building Surveyor & Drainage Inspector.

It is the Contractor's responsibility to check all dimensions on site before manufacturing or ordering any components.

Whilst every effort has been made to provide structural proposals in line with sound engineering practice, existing building conditions & design cannot be guaranteed. This information is provided "as is", without liabilities or warranties of any kind, express or implied. Where necessary, structural design & stability should be verified by a professional structural engineer.

All materials must be fit for purpose and be mixed, applied and / or fixed in accordance with the manufacturer's instructions & specifications.

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**Proposed Plans & Elevations
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Drawn By	Date	Main Scale	Drg. No.	Revision
B.H.	03.06.15	1 : 100	CB 06.15 - 02	C

