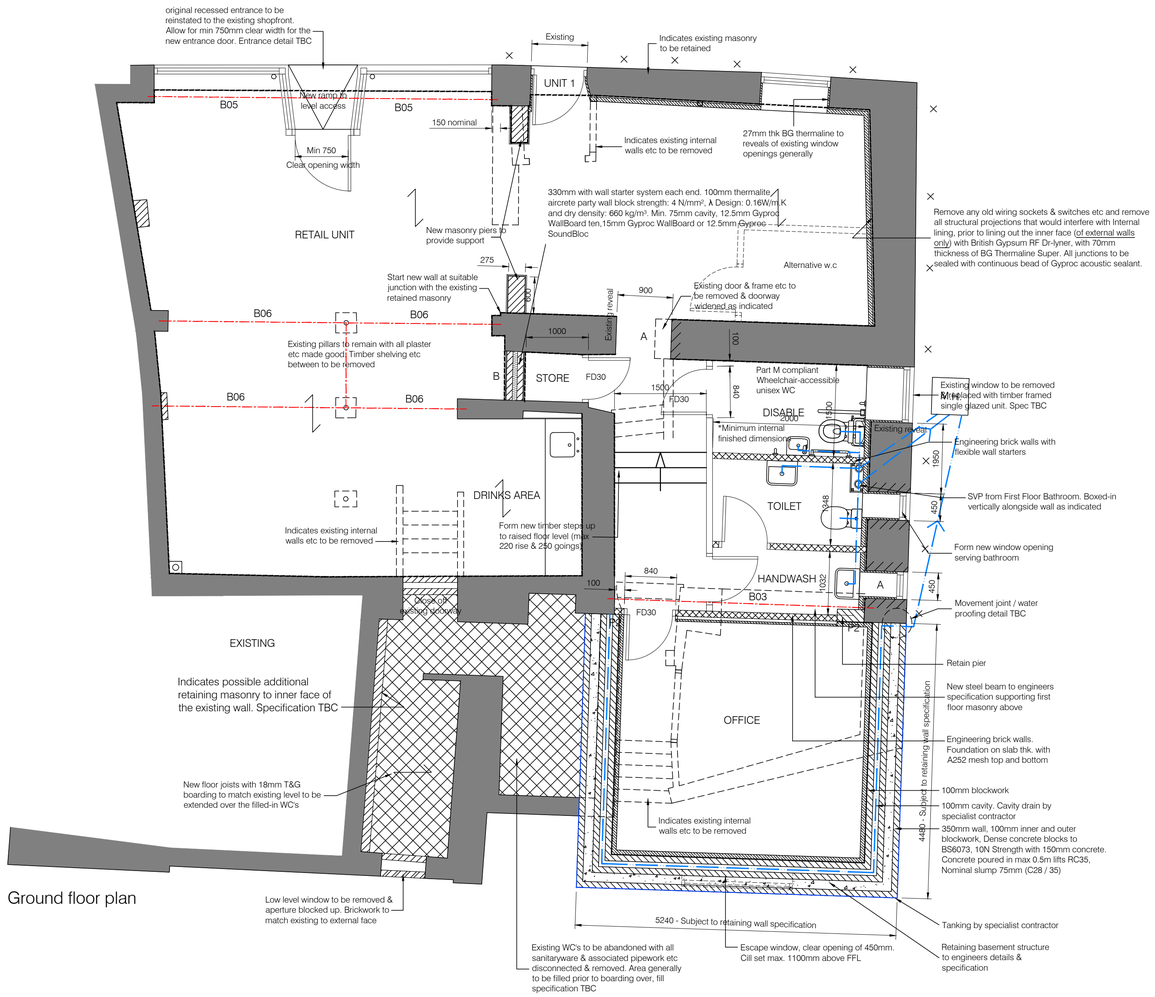
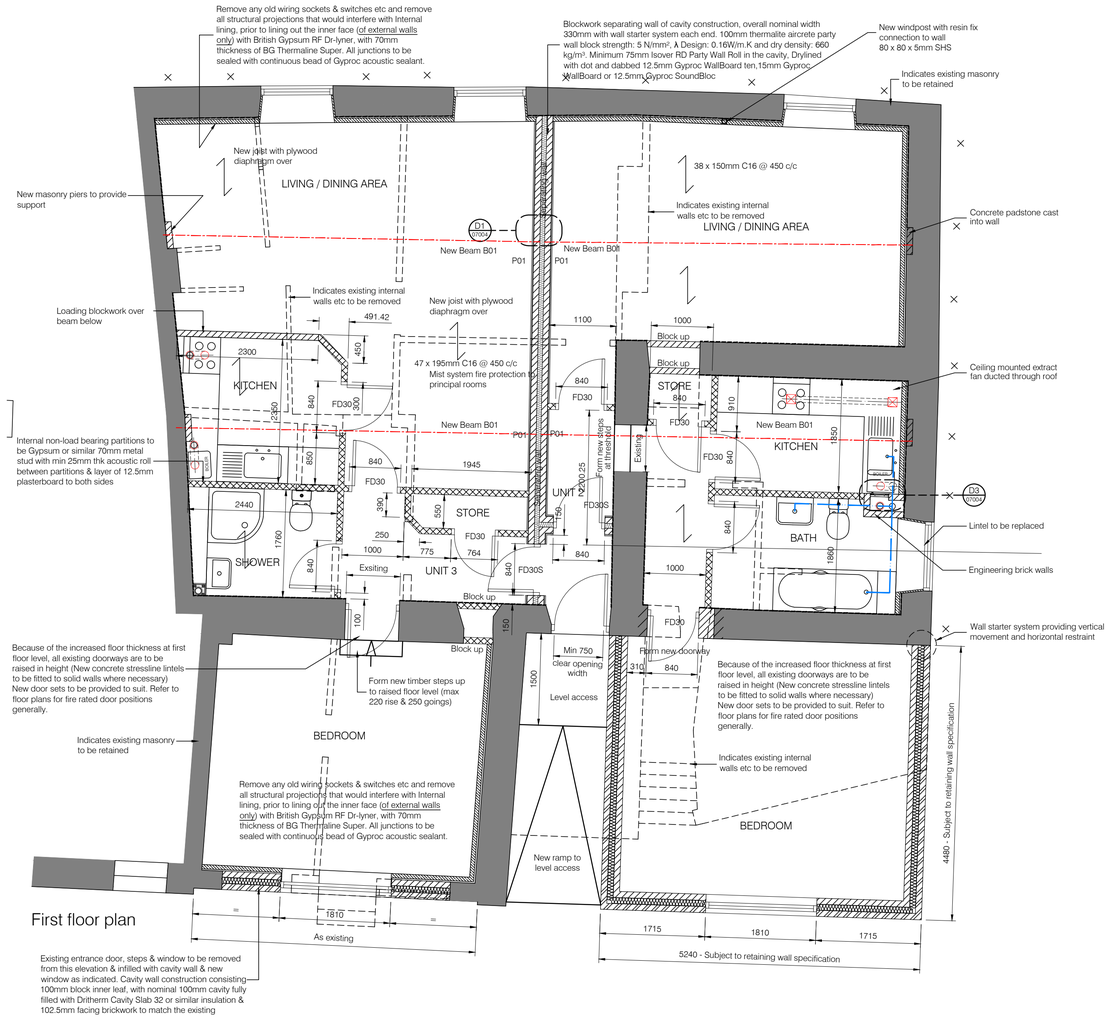


Ground floor plan



First floor plan

A Rubble cavity fill to be stabilized prior to opening up using grout or specialist detail to sides and top of opening

B Blockwork separation wall of vanity construction with wall starter system each end. 700mm wide foundation

New timber floor span direction 47 x 195 x 450mm spacing C16

Ground Floor : Construction of a new timber floor to wall with timber bearing and anchors. see engineer calculation

First Floor: Connection of floor to wall at wallplate level with fixing straps at gables with timber bearer with anchors see engineer calculation

Cemtie grouted wall tie to manufacture instructions

B01 356 x 171 x 57mm UB sliced at $\frac{1}{2}$ points. see calculations

B03 3x 152 x 152 x 30mm UC

B05 3x 152 x 152 x 23mm UC in three sections support by existing post

B06 178 x 102 x 19mm UB

P01 440 x 215 x 100mm concrete padstone

P02 440 x 215mm tall spreader to the full width of the leaf. Make good all mortar beds in support wall

*all steel to be grade S355 execution class 2

Rev.	Description	Date	By	Chkd
P1	Issued for information	14.06.21	GK	PM

MATTHEW MONTAGUE ARCHITECTS

The Cheese Factory . Longford Lane . Longford . Ashbourne . Derbyshire . DE6 3DT

Tel: 01335 330510 . info@matthewmontague.co.uk . www.matthewmontague.co.uk

16-17 High Street, Market Place
Belper, Derbyshire

Floor Plans

MMA PROJECT REF	SCALES	PAPER SIZE	DRAWN BY
1959	1:50	A1	GK

PROJECT	ORIGINATOR	ZONE	LEVEL	TYPE	ROLE	NUMBER
BEL	MMA	Z1	ZZ	DR	A	02002

STATUS	SUITABILITY DESCRIPTION
S0	WORK IN PROGRESS

REVISION	REVISION DESCRIPTION
P1	PRELIMINARY

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