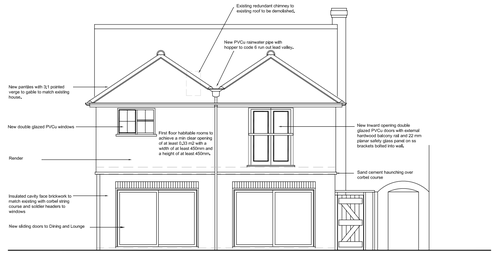


PROPOSED NORTH ELEVATION 1:100



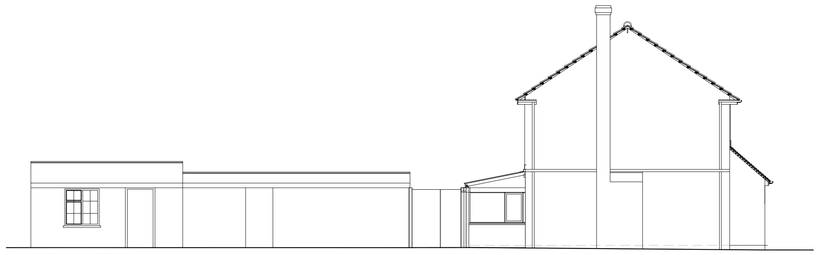
PROPOSED WEST ELEVATION 1:100



PROPOSED EAST ELEVATION 1:100



PROPOSED SOUTH ELEVATION 1:100



EXISTING NORTH ELEVATION 1:100



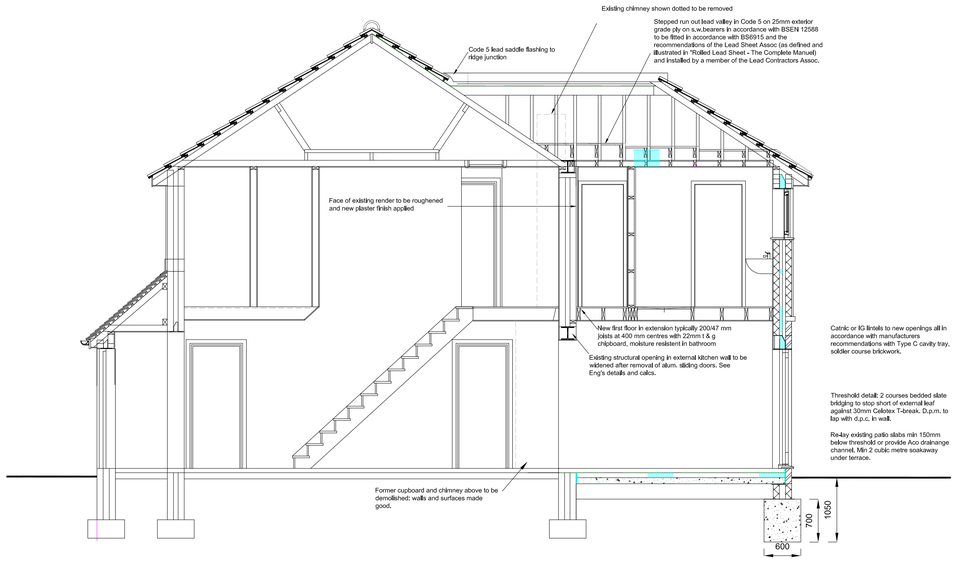
EXISTING WEST ELEVATION 1:100



EXISTING EAST ELEVATION 1:100



EXISTING SOUTH ELEVATION 1:100



PROPOSED SECTION A - A 1:50

Catnic or IG lintels to new openings all in accordance with manufacturers recommendations with Type C cavity tray, soldier course brickwork.

Threshold detail: 2 courses bedded slate bridging to stop short of external leaf against 30mm Celotex T-break. D.p.m. to lap with d.p.c. in wall.

Re-lay existing patio slabs min 150mm below threshold or provide Aco drainange channel. Min 2 cubic metre soakaway under terrace.

Floor build up in extension: 100 mm concrete slab on 1200 g polythene DPM on well consolidated and blinded hardcore, 80 mm rigid Celotex or Kingspan Insulation on 2 coat RIW, with 500 g polythene separating sheet to prevent screed migration, 65 mm pre-mixed self levelling screed with 15 mm floor finish zone for boards or ceramic on adhesive screed. All to line through with existing house floor finishes.

1m 0 1m 2m 3m 4m

1m 0 1m 2m 3m 4m

Amendments

Rev	Date	Drawn	Remarks
A	03.02.11	GTM	Plans, Elevations and Sections amended to reduce extension to 3.5 M with hipped roof.

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client
D Bettelley

drawing title
Elevations & Sections (Building Control)

drawn GTM

design ©

date 12th December 2010

drawing no. **1006/03**

scale 1:100 & 1:50

rev.

all dimensions must be verified by the contractor before commencing any operation or fabrication

no dimension to be scaled