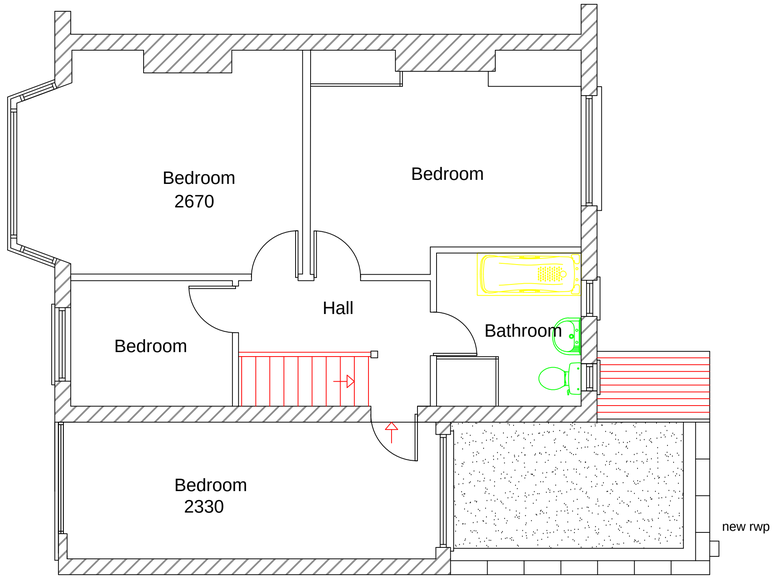
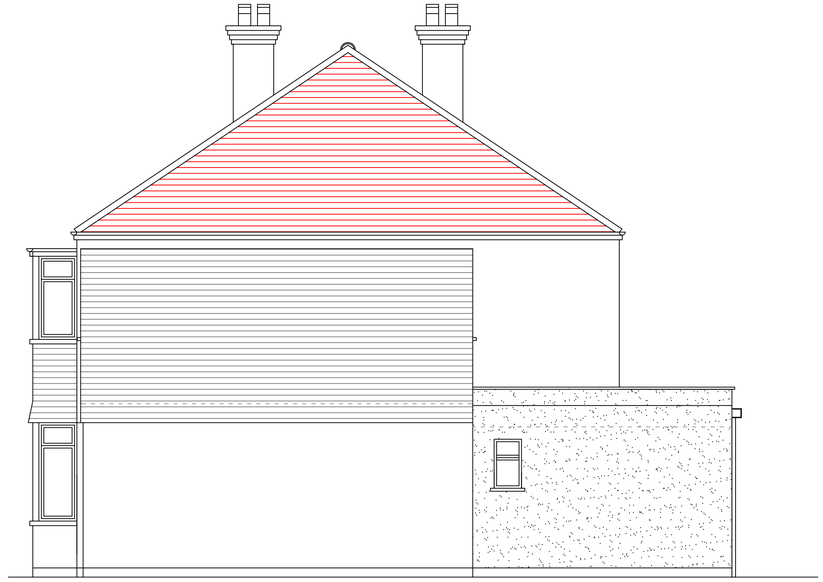


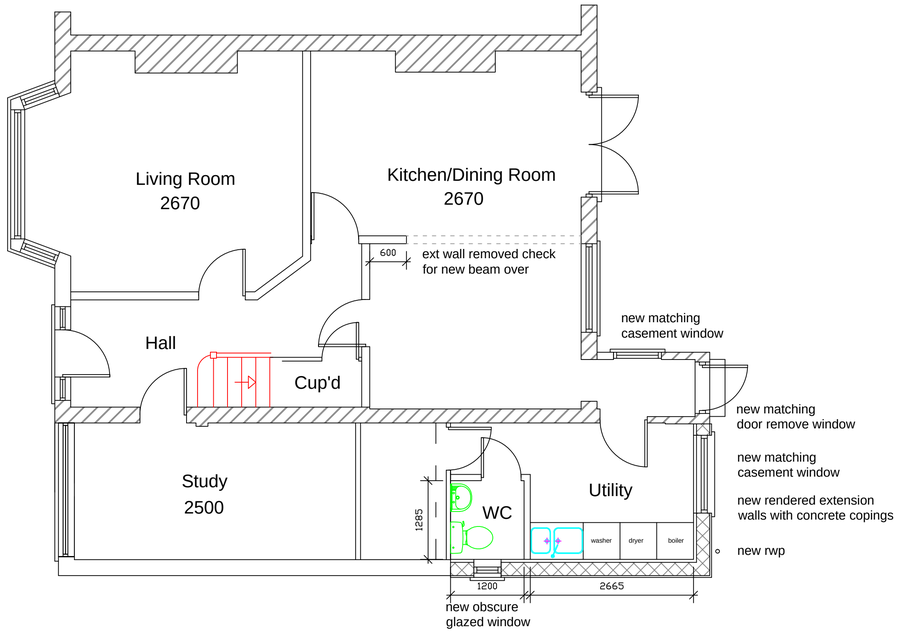
PROPOSED FIRST FLOOR



PROPOSED REAR ELEVATION



PROPOSED SIDE ELEVATION



PROPOSED GROUND FLOOR

Blockwork walls of 215 Celcon Solar blockwork dry lined internally with 50 Gypsum thermal board super and 5 plaster to give - 0.18 W/M2K

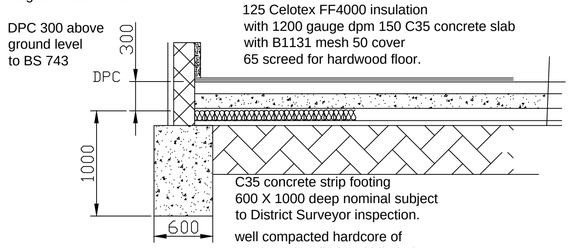
Mechanical brick ties fir fix and mastic closure joint to adjoining existing walls.

DPC 300 above ground level to BS 743

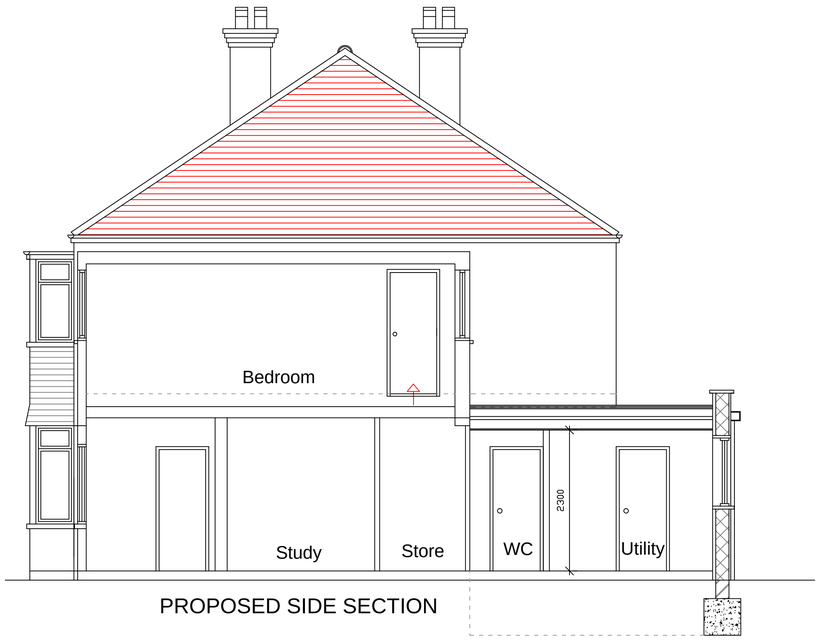
125 Celotex FF4000 insulation with 1200 gauge dpm 150 C35 concrete slab with B1131 mesh 50 cover 65 screed for hardwood floor.

C35 concrete strip footing 600 X 1000 deep nominal subject to District Surveyor inspection.

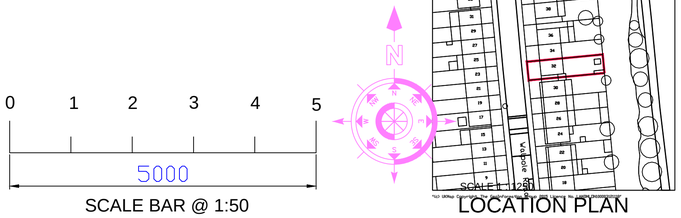
well compacted hardcore of 300 layer levelled and blinded with 50 lean mix concrete.



TYPICAL EXTENSION SECTION



PROPOSED SIDE SECTION



SCALE BAR @ 1:50

LOCATION PLAN

PLANNING ISSUE - 08/04/15

REVISION No.	REVISION NOTES	DATE
-		-

PROJECT: 32 WALPOLE ROAD LONDON N17 6BJ

CLIENT: JANET LALLYSMITH

DESCRIPTION: PROPOSED PLANS/ELEVATIONS

DRAWING No. 15 - 11 - 02 SCALE. 1:50 @ A1

REVISION. - DATE. 08/04/15

NO DIMENSIONS TO BE SCALED FROM THIS DRAWING.

BRYAN CONNOR ASSOCIATES LIMITED

DESIGN & PLANNING CONSULTANTS

THE COTTAGE 2 TREGARON AVENUE LONDON N8 9EY Tel/Fax: 020 8340 9294

Email: bryan.connor@outlook.com

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