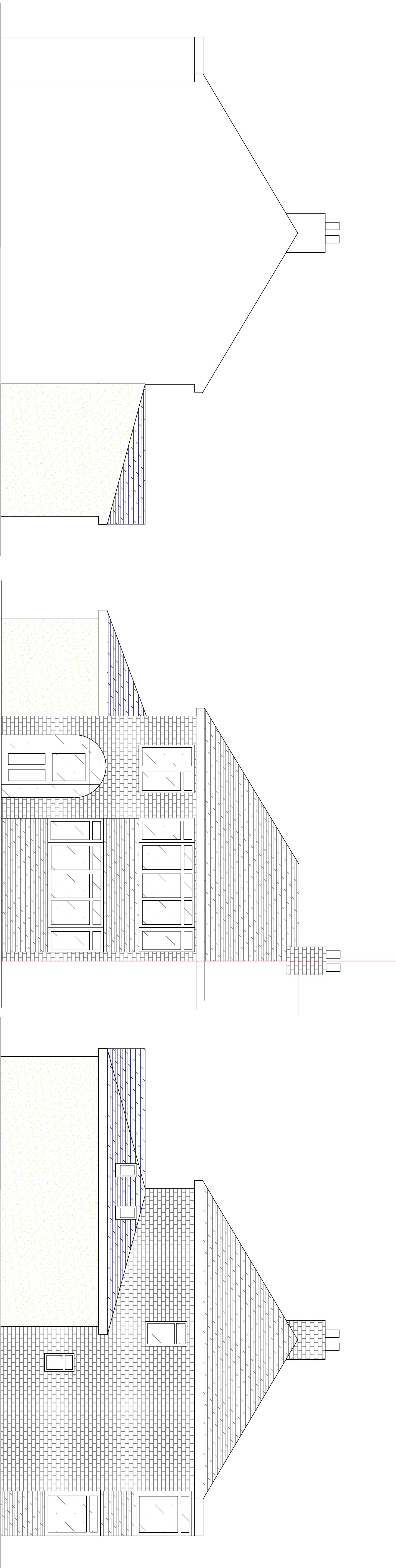
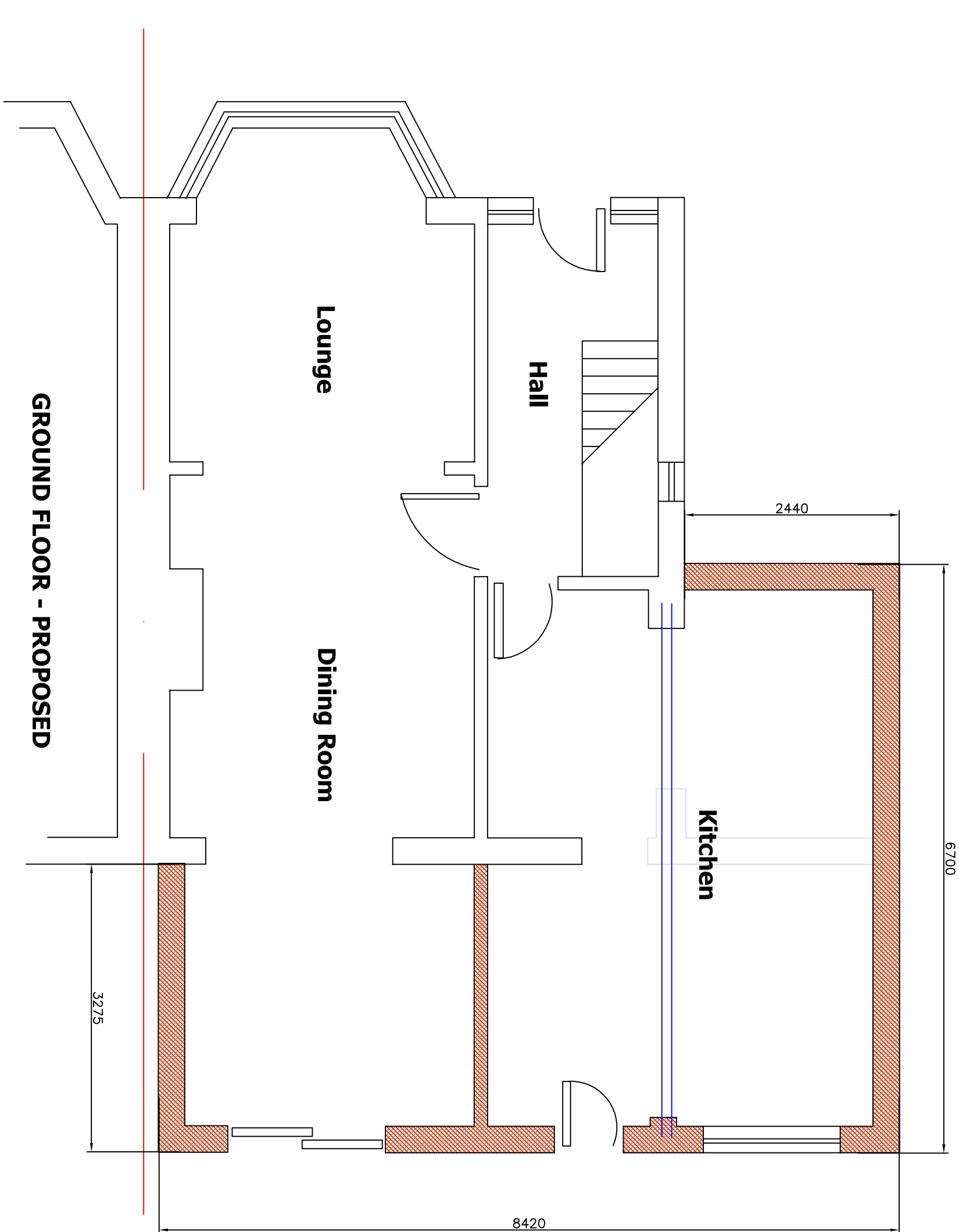




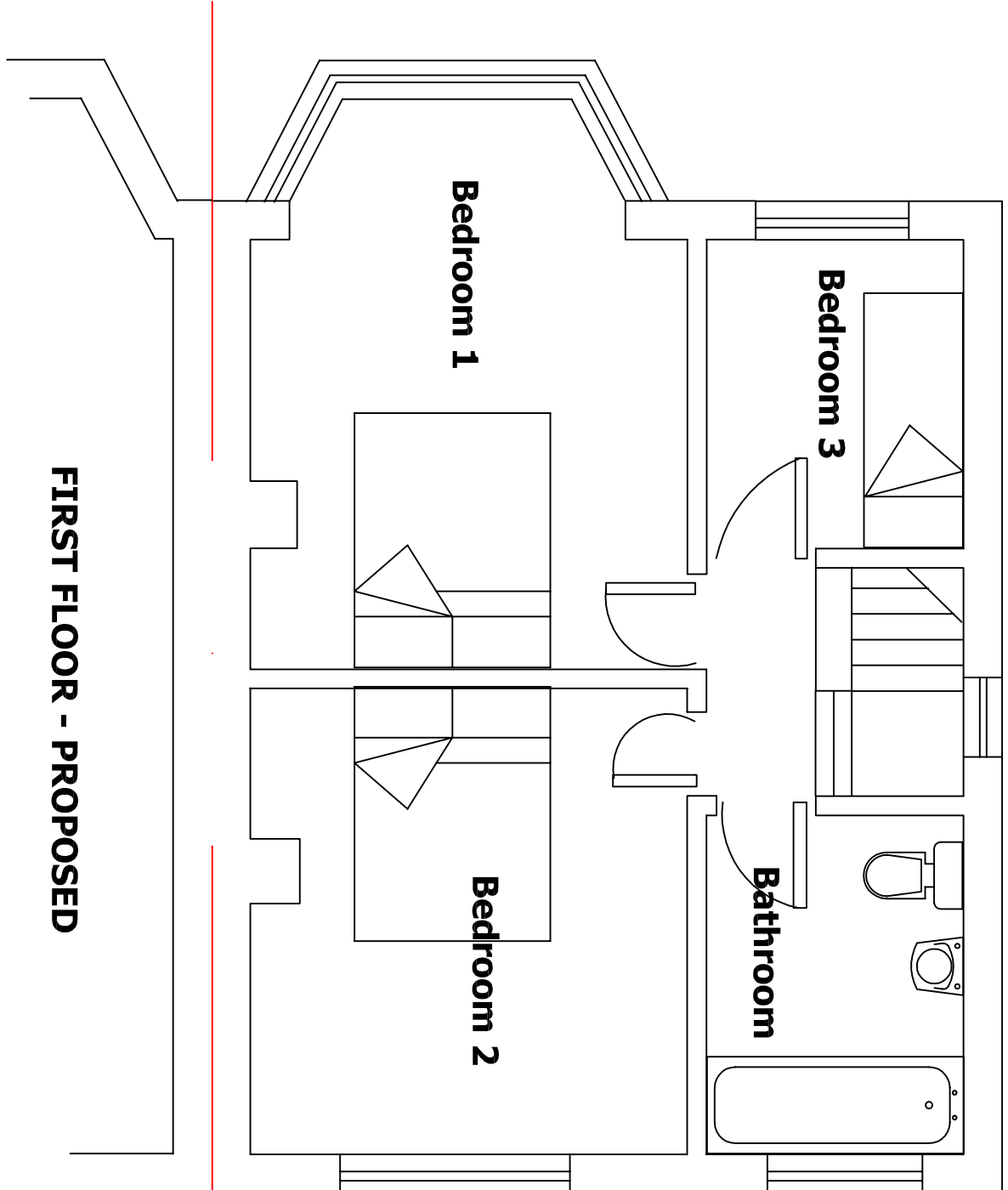
SIDE ELEVATION - PROPOSED

FRONT ELEVATION - PROPOSED

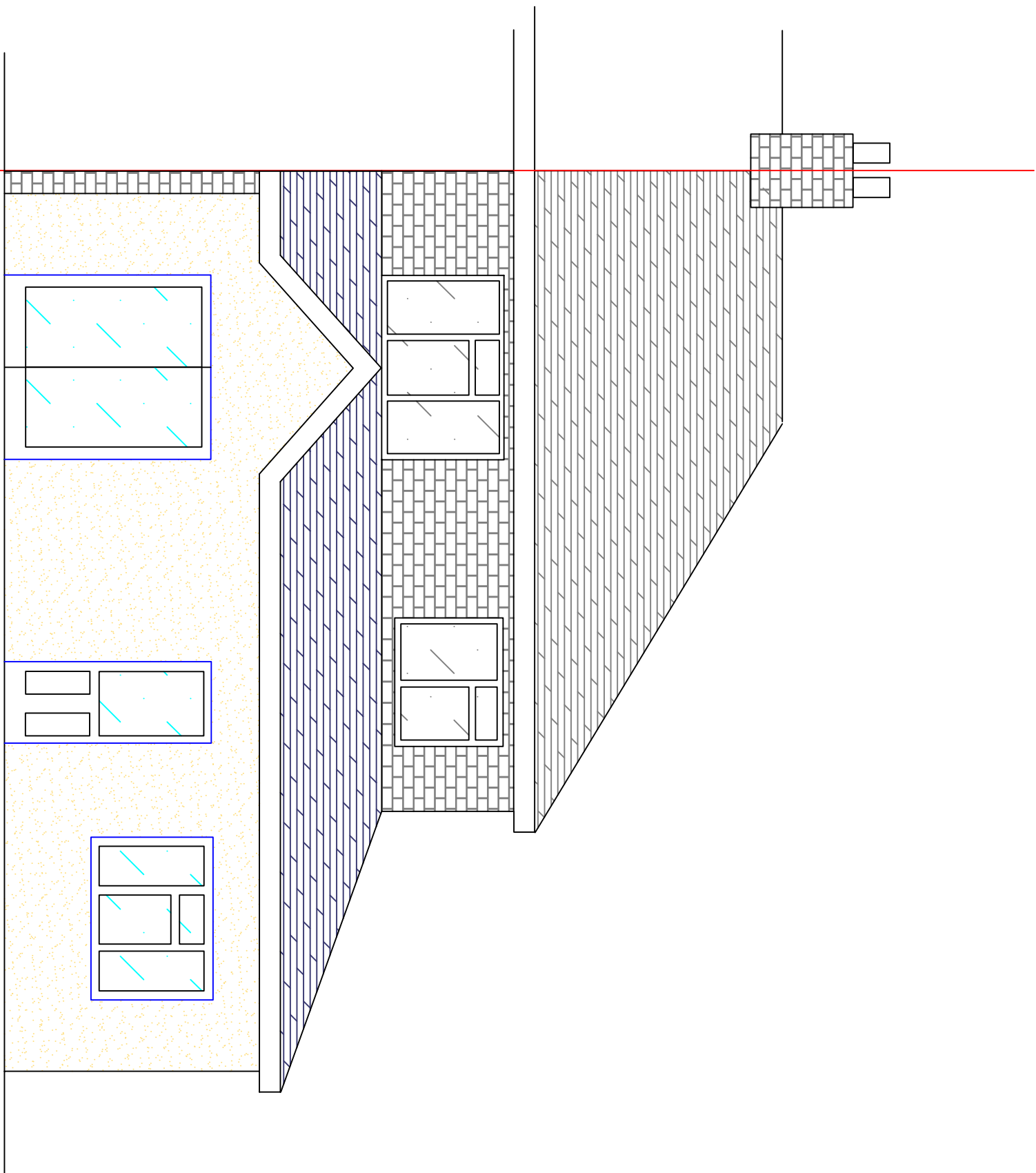
SIDE ELEVATION - PROPOSED



GROUND FLOOR - PROPOSED



FIRST FLOOR - PROPOSED



REAR ELEVATION - PROPOSED

Rev. A: 2.6-16 dimension altered

This drawing is copyright and should not be reproduced without the permission of John Keates Design.

To be read in context with any other structural or specialist drawing.

Contractor is to check and verify all building and site dimensions, levels and services locations and to only proceed with work if all dimensions are verified with John Keates Design before work commences.

If any dimensions are changed or specification of materials altered from the drawing then John Keates Design cannot accept any responsibility from the resulting consequences.

John Keates design

"Kenwood",
Newcastle Road,
Tilke,
Stoke-on-Trent,
ST7 1UR

01782 771843

07944408833
www.johnkeatesdesign.co.uk
email: john@john-keates-design.co.uk

TITLE: Proposed Layout

PROJECT: Rear extension at
Blythe Bridge

CLIENT: Mr. & Mrs. Marshall,
43, Crossfield Avenue,
Blythe Bridge,
Stoke-on-Trent,
Staffs.
ST11 9PL

DATE: 7th, Sept. 2016 **SCALE:** 1:50 @ A1

DRG NO: 16-022-04