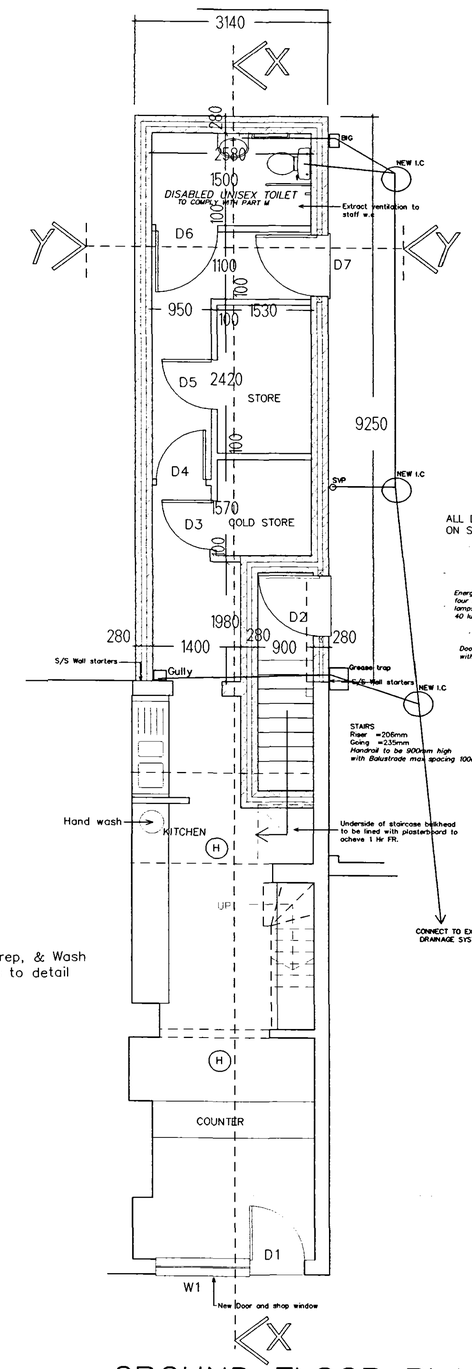
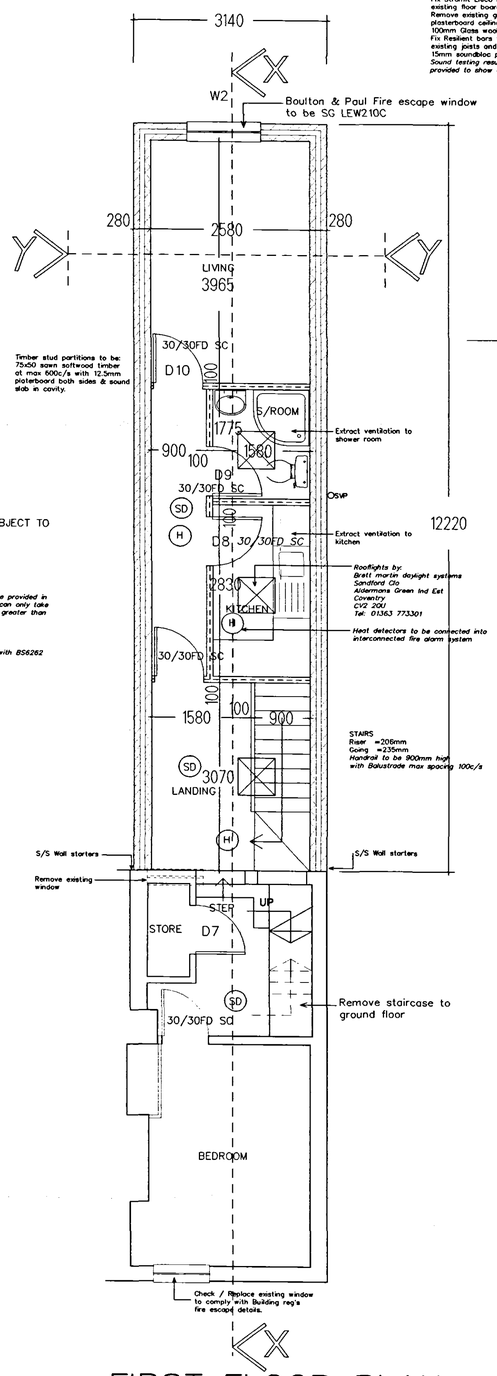


GROUND FLOOR PLAN

ALL DIMENSIONS ARE SUBJECT TO ON SITE CHECKS.

Energy efficient lighting points to be provided in four locations. Fixed lighting that can only take lamps having a luminous efficacy greater than 40 lumens per circuit-watt.

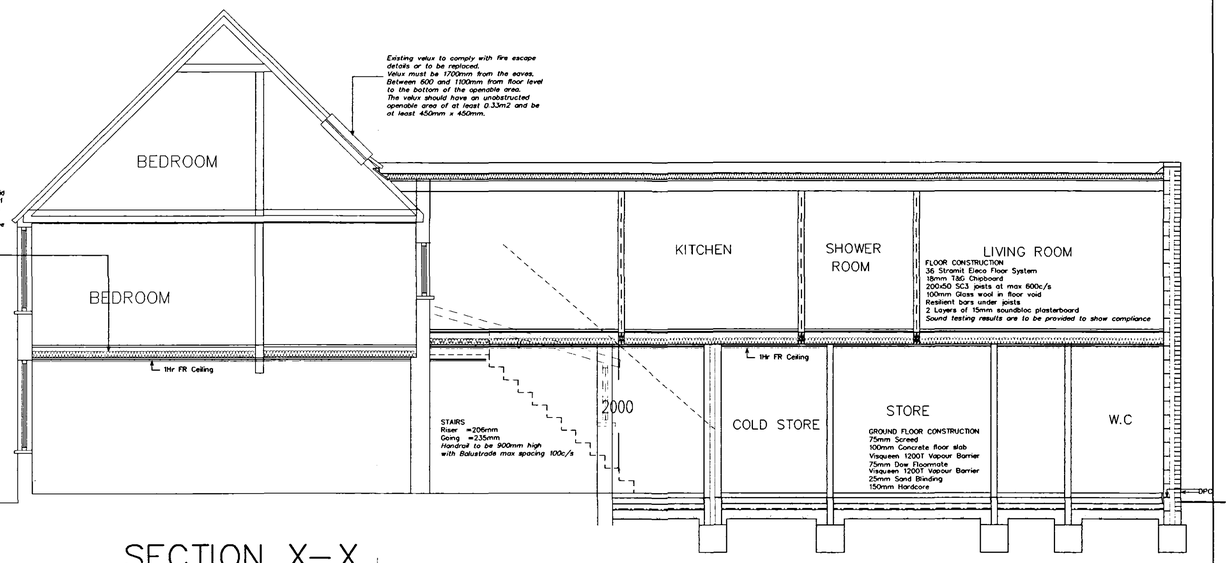
Does to be provided to comply with BS6262 within 1300mm of FFL



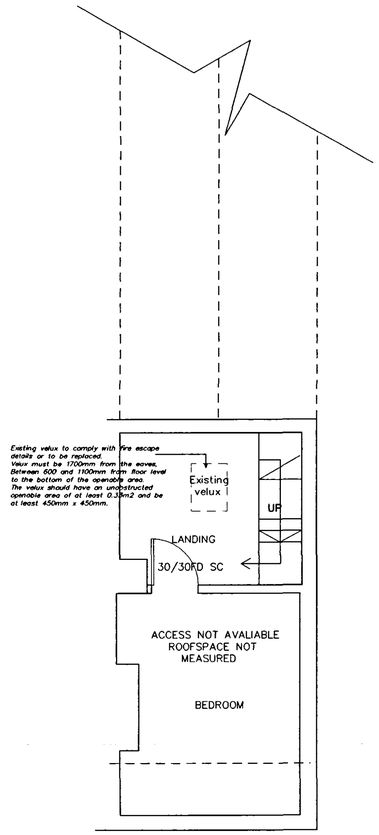
FIRST FLOOR PLAN

EXISTING FLOOR
Fix Stramit Eleco Floor 36 to existing floor boards.
Remove existing ground floor plasterboard ceiling and fix 100mm Glass wool in floor void
Fix Resilient bars to bottom of existing joints and 2 layers of 15mm soundbloc plasterboard
Sound testing results are to be provided to show compliance

Existing velux to comply with fire escape details or to be replaced.
Velux must be 1700mm from the eaves.
Between 600 and 1100mm from floor level to the bottom of the openable area.
The velux should have an unobstructed openable area of at least 0.33m2 and be at least 450mm x 450mm.



SECTION X–X



ROOF SPACE PLAN

ROOF

Upstands, Edge Details, Flashing, Etc. Detail work to be carried out in Bauder P5E in accordance with current British Codes of Practice. Side laps to be 80mm, head laps to be 100mm.

Capping Sheet Bauder P5E, 5mm thick, 250g/m2 polyester rienforced, elastomeric bitumen capping sheet, natural slate finish, fully bonded to the under layer by torching in the approved Erisco–Bauder manner.

Underlayer Bauder G4E, 4mm thick, 200g/m2 glassfibre rienforced, elastomeric bitumen underlayer, partially bonded to the insulation by torching in the approved Erisco–Bauder manner.

Insulation Bauder Eurotherm V (E.F) C.F.C and H.C.F.C free, zero ODP polyurethane insulation 90mm thick fully bonded to the vapour barrier in hot bitumen 95/25.

Vapour Barrier Bauder VB4–EXPAL, The Bauder VB4–EXPAL must be dressed up all upstands above the insulation to a height of 150mm minimum.

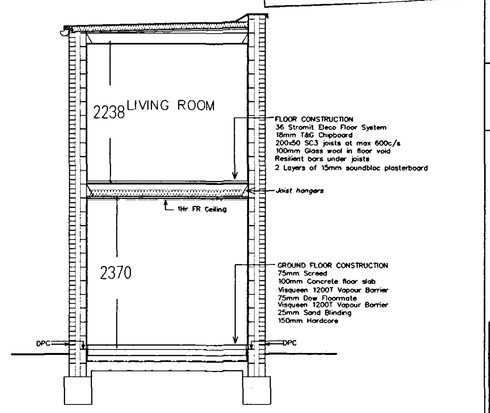
New Plywood Deck, The joints in the plywood should be taped with 200mm wide strips of Bauder V13.

Furring 1:40 fall

170x38 CLS joists

12.5mm plasterboard and skim

AMENDED PLAN
Ref. A2



SECTION Y–Y

SHDC
Planning & Development
15 FEB 2005
Ref: 0242/04

KEY
(H) HEAT DETECTOR
(SD) SMOKE DETECTOR

'B' JAN 2005, Revisions for building reg's.
Revisions

Client
Mrs. Lin Shi

Job Title
PROPOSED ALTERATIONS
at 5 WESTLODE STREET
SPALDING
LINCOLNSHIRE

Drawing Title
FLOOR PLANS
& SECTIONS

Scale	Date	
1 : 50	24:06:04	C.A.D.

Barry Johnson DipArch, RIBA
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Lincolnshire PE21 6QN
Telephone 01205 367929
Fax 01205 358031

Job No.	Drawing No	
1066	A	09 B

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The General Contractor is to check all dimensions on site and report any discrepancy to the Architect.