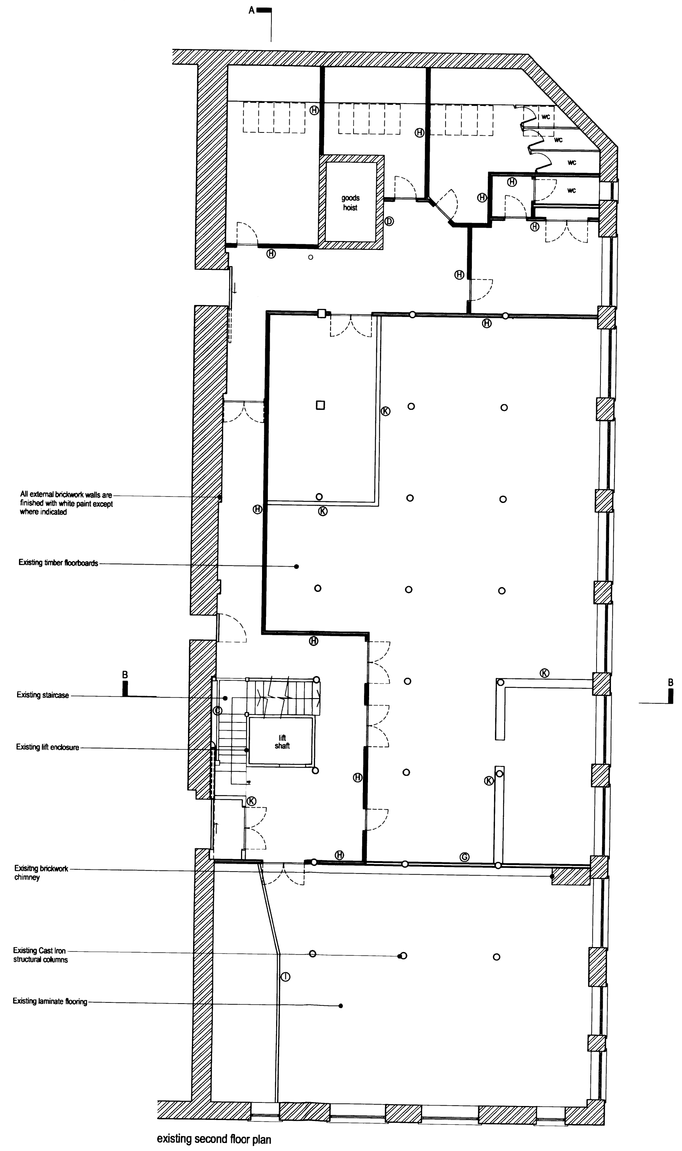
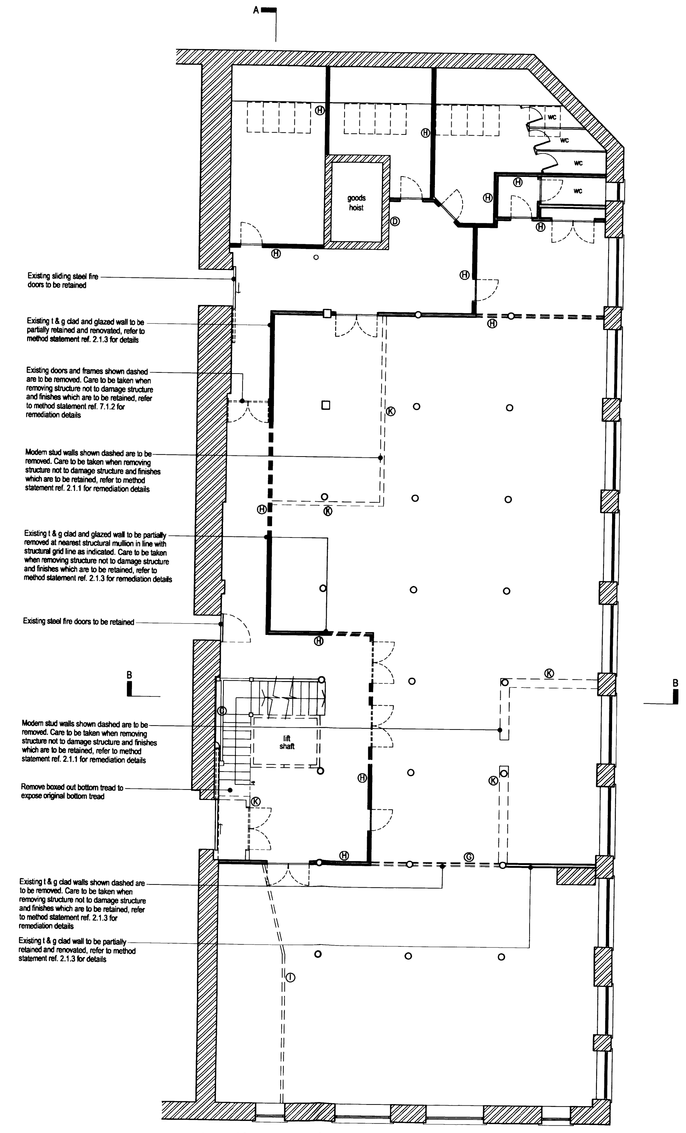
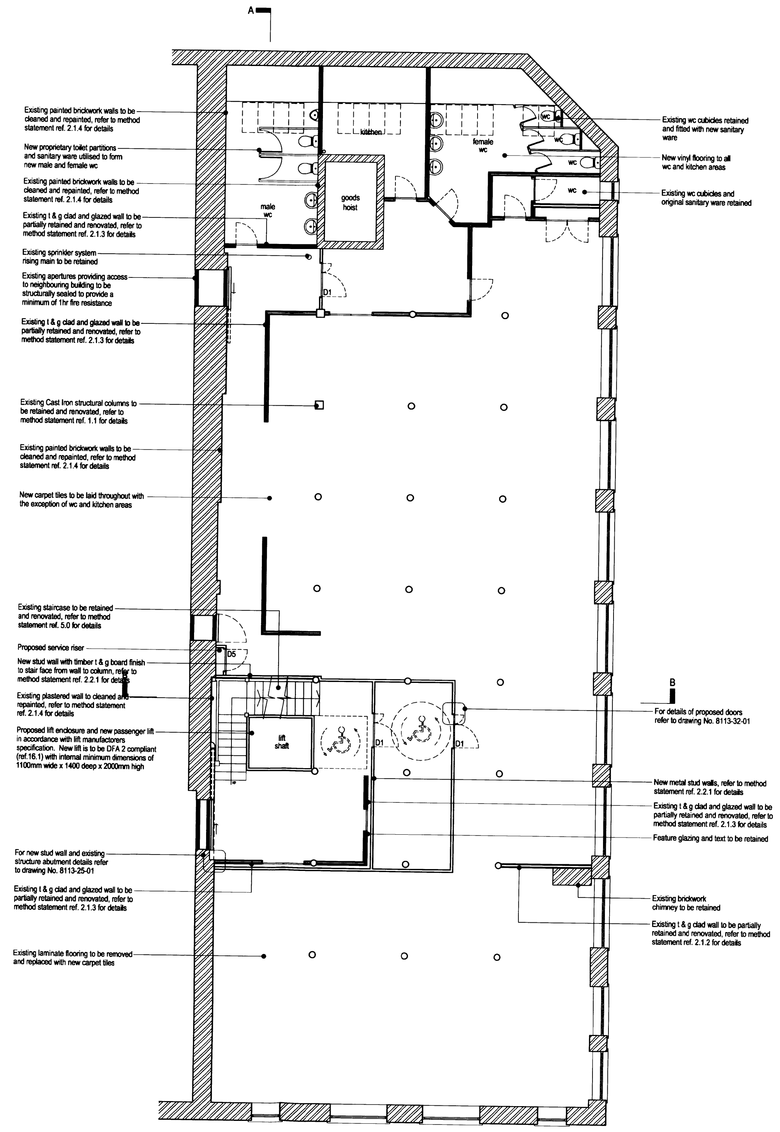


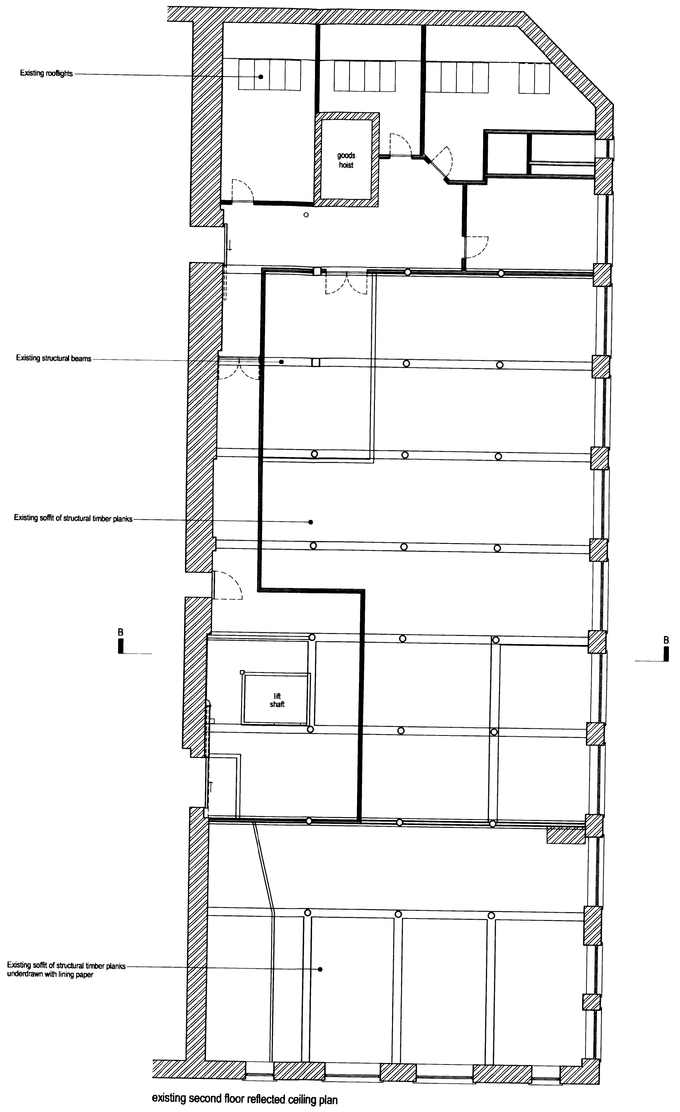
existing second floor plan



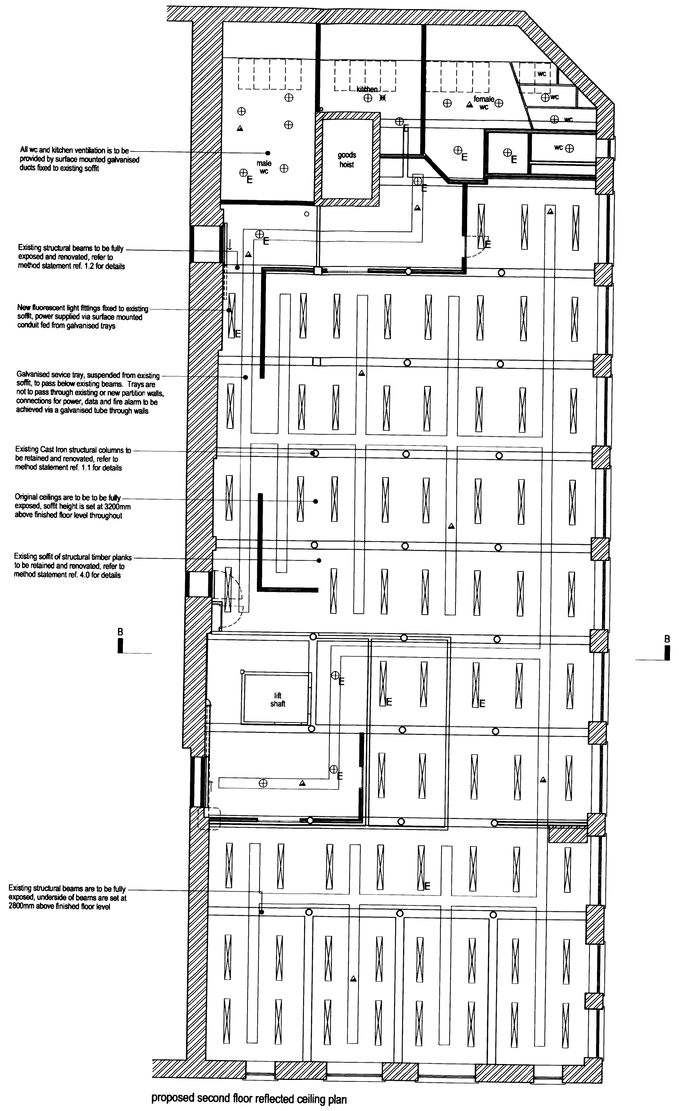
proposed second floor demolition plan



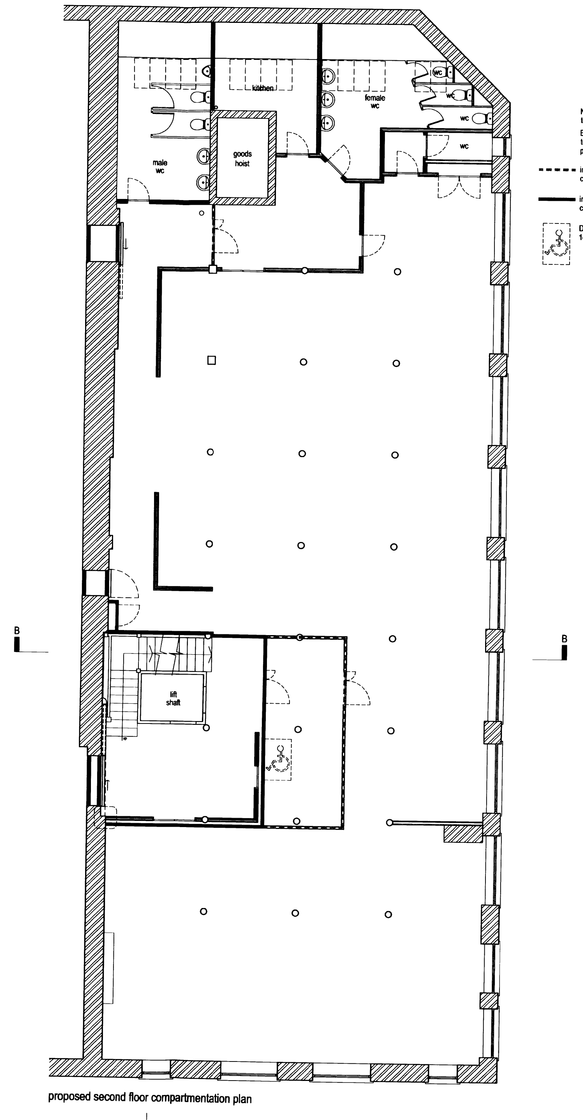
proposed second floor plan



existing second floor reflected ceiling plan



proposed second floor reflected ceiling plan



proposed second floor compartmentation plan

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This drawing is to be read in conjunction with all other project drawings.

All details and drawings must be read in conjunction with the Building Specification.

Do not scale from this drawing, work to figured dimensions only. All dimensions to be checked on site prior to the execution of any work.

For the avoidance of doubt all dimensions are measured to wall structure and not the finishes unless otherwise stated.

Where any discrepancy is found to exist within or between drawings and/or documents it should be reported to the architect immediately.

MPSL Planning & Design Ltd. shall not be liable for any use of drawings and documents for any purpose other than for which the same were prepared by or on behalf of MPSL Planning & Design Ltd.

DOOR SCHEDULE

Ref.	Width	Height	Comments
D1	1200	2100	Oak effect finish, Vision panel
D2	1010	2100	Oak effect finish
D3	1000	2100	Paint finish
D4	1010	2100	Paint finish
D5	810	2100	Paint finish
D6	1010	2100	Oak effect finish, Vision panel

NOTE: All new doors are to comply with approved document 'M' of the building regulations. All new doors are to comply with the requirements of 'design for access 2'. Refer to Dwg. No. 8113-32-01.

Key :

Existing external brickwork walls - brickwork painted white (Original structure - 1897)	A
Existing external brickwork walls - I & g boarding (Original structure - 1897)	B
Existing external brickwork walls - painted plaster (Original structure - 1897)	C
Existing internal brickwork walls - painted white (Original structure - 1897)	D
Existing internal brickwork walls - dry lined with modern finish (Original structure - 1897)	E
Existing wall - I & g clad (Original structure - 1897)	F
Existing wall - I & g clad half height with timber board above (Building alterations - 1924)	G
Existing wall - I & g clad half height with glazing above (Building alterations - 1924)	H
Existing wall - plaster finish (Building alterations - later 20th Century)	I
Existing wall - timber stud faced with painted timber board (Building alterations - later 20th Century)	J
Existing wall - timber stud faced with plasterboard (Building alterations - later 20th Century)	K
New metal stud wall faced with pifboard (timber I & g where indicated on drawing) - refer to method statement for details	

Electrical / Plumbing Key :

Fire alarm panel	Smoke detector
2d light fitting	Heat detector
Ceiling mounted extract	

Rev	Date	Revision	Initial

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- 3 DEC 2008
LOCATION

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Project
24 Lever Street, Manchester

Title
Second Floor Plans

Job No	Dwg No	Stage
8113	8113-04-04	planning
Scale	Date	Drawn
1:100 @ A0	30.09.08	KN

Rev