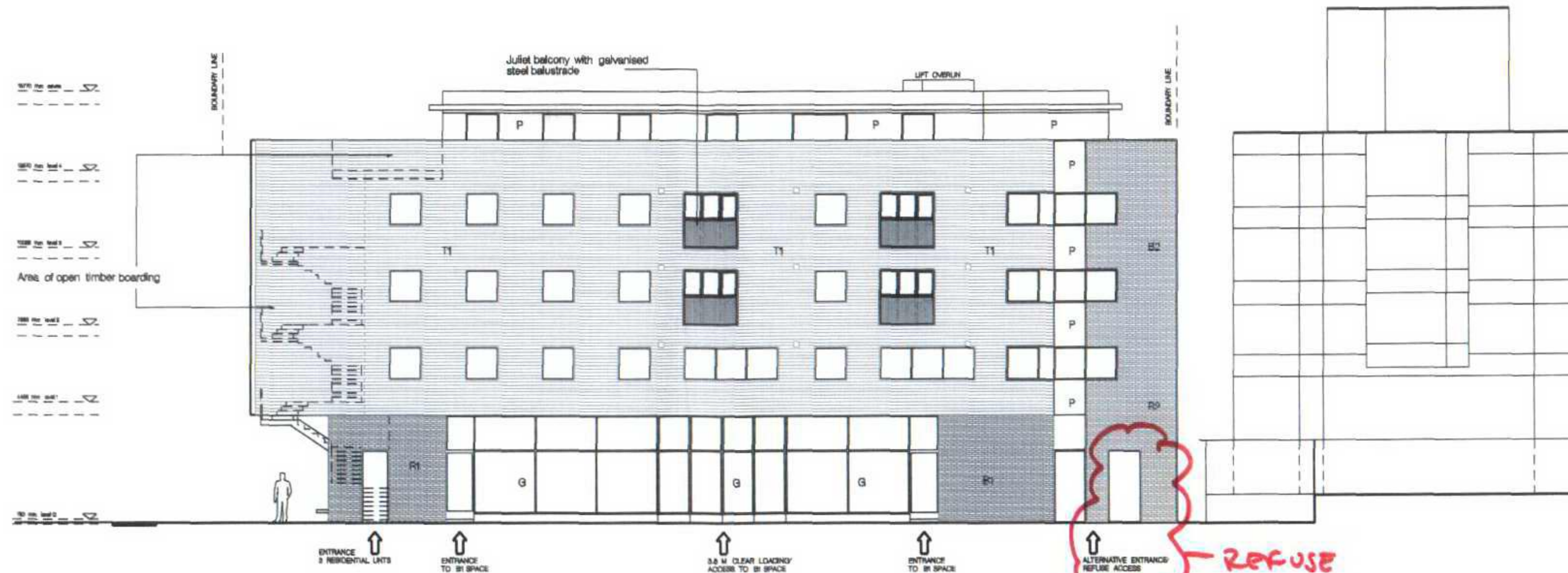




PROPOSED ELEVATION B-B

KEY

- B1 BRICK 1
- B2 BRICK 2
- T HORIZONTAL TIMBER CLADDING
- P LIGHT COLOURED COMPOSITE PANEL (SECRET FIXED)
- G ALU CURTAIN WALLING



PROPOSED ELEVATION A-A

ORIGINAL CONSSENTED, PLANNING
APPROVED DRAWING.

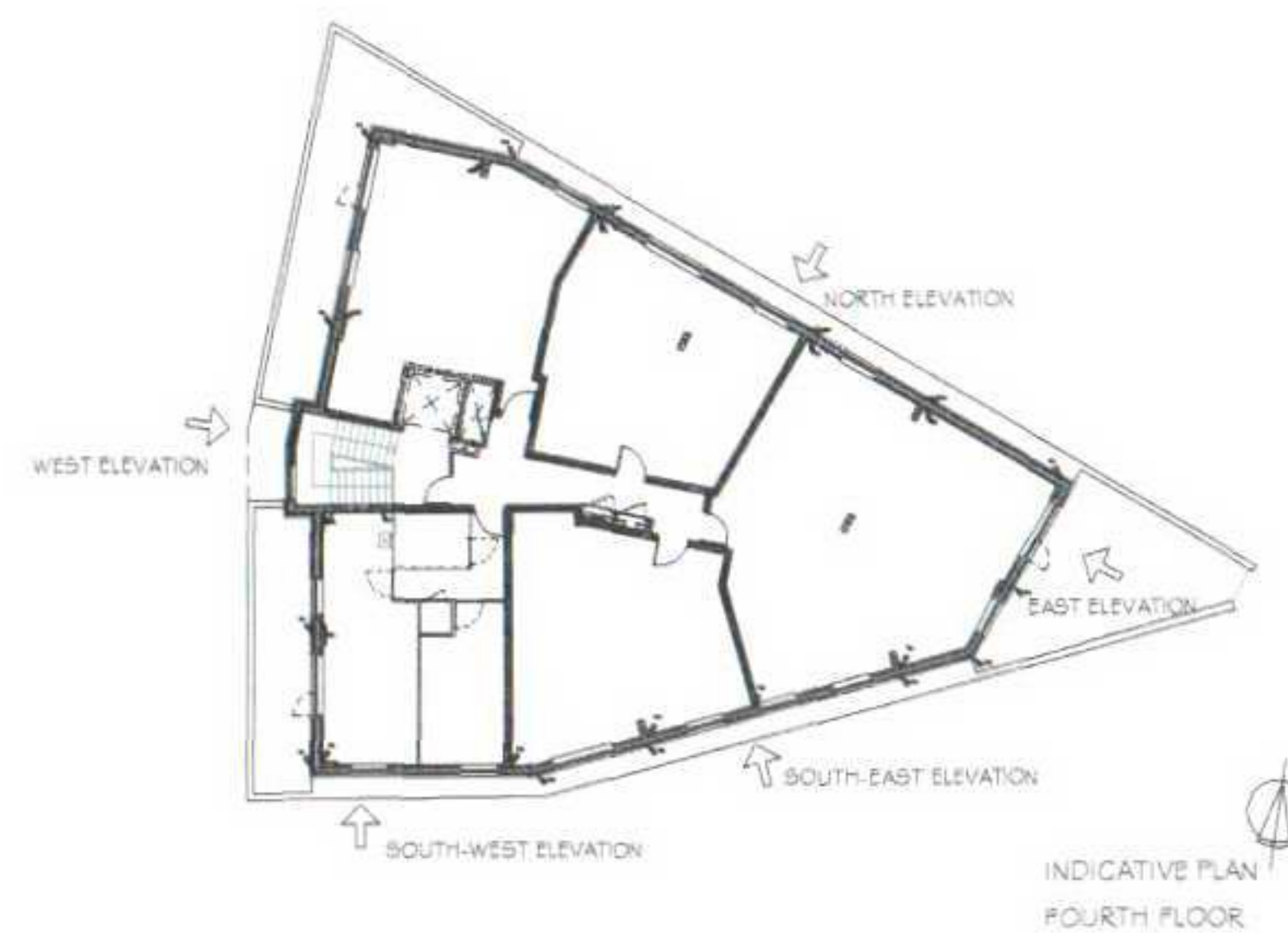
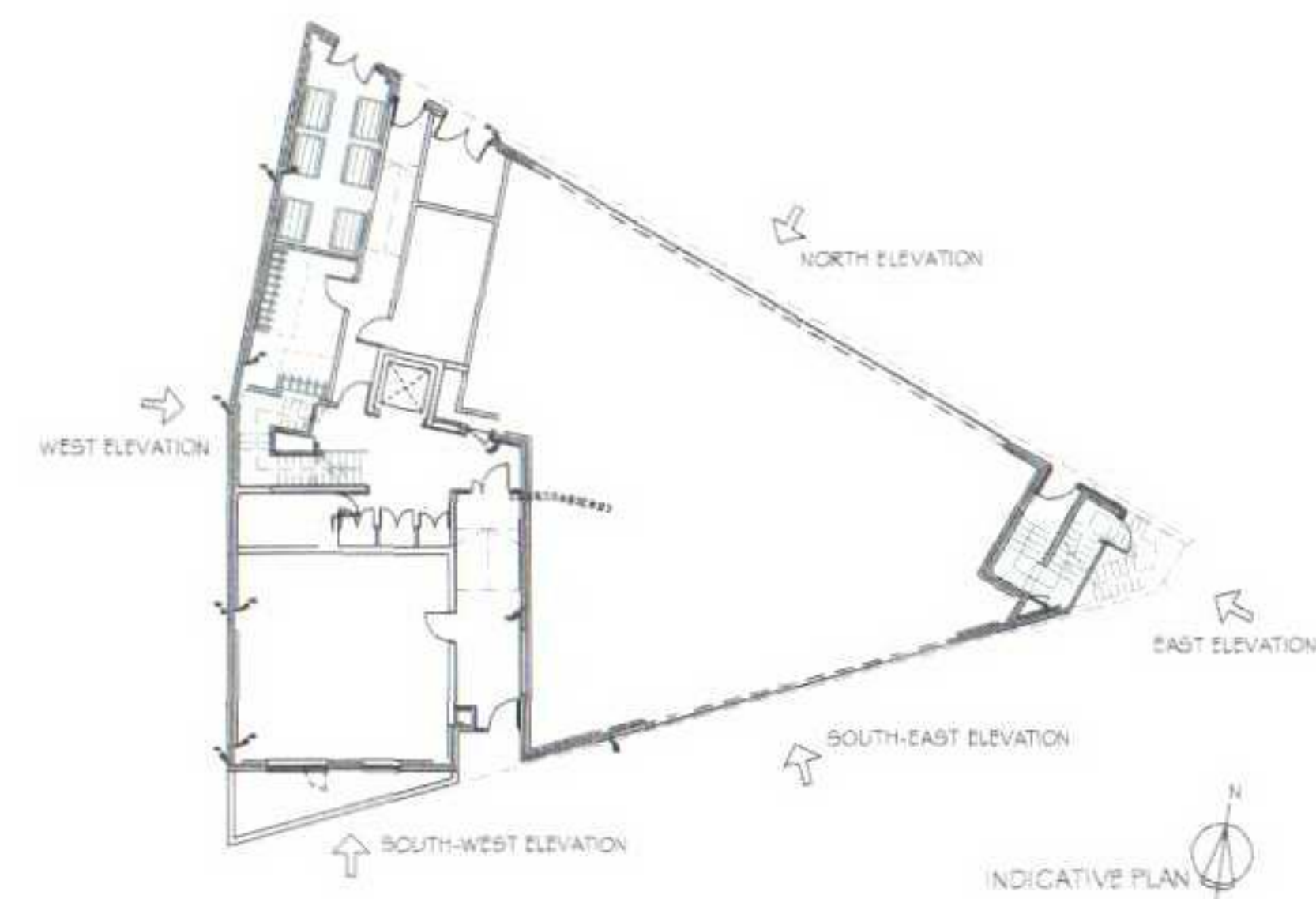
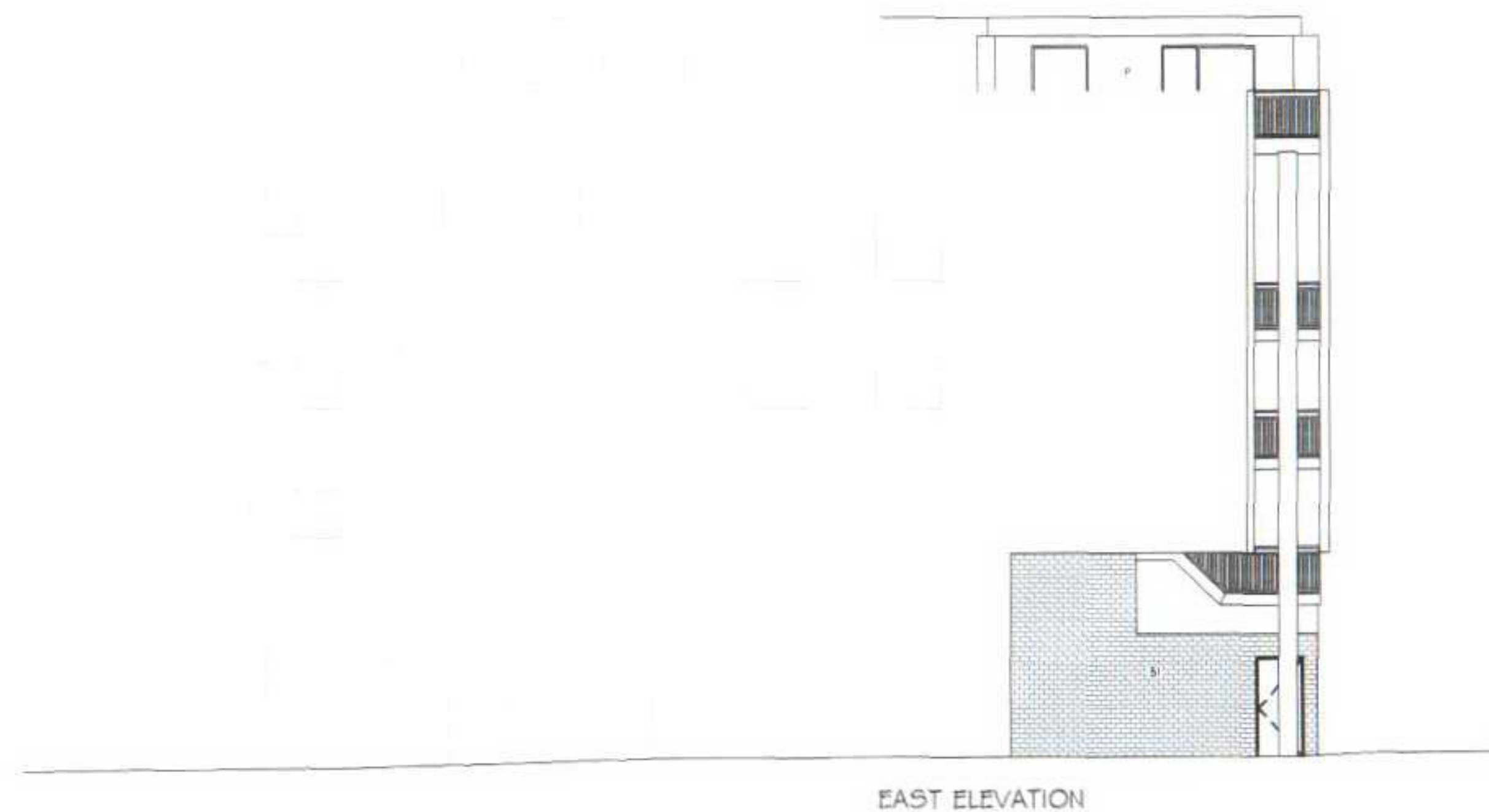
Revisions				Job Name				Job Ref				Drawing number/Revision suffix				Code			
Suffix	Date	Drawn by	Notes	74A HOLMES RD NW5				LCHO DEVELOPMENT				AL (P-1) 340				N			
M	04.08.05	MG	planning submission									1:100				07.05			
N	22.09.05	MG	B1 space internal increased to 3.8m. Overall ht increased by 450 mm									MG							
				Drawing Title				PROPOSED ELEVATIONS A & B				PAUL WHITLEY ARCHITECTS Ltd				251 Camden High Street, London NW1 7BU			
												TEL: 020 206 2065 FAX: 020 7487 3880				e mail: paul@pwha.com			

indicative in this drawing.
For further details refer
to AJD specification &
Drawings



NORTH ELEVATION

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1. Window on timber cladding area. Drw 5195/802
2. Window on composite panel area. Drw 5195/603
3. Juliette balcony. Drw 5195/606
4. Entrance door. Drw 5195/609
5. Door schedule. Drw 5195/800
6. Window schedule. Drw 5195/801

MATERIAL LEGEND

B1 STAFF SLATE BLUE SMOOTH BRICKS
B2 COUNTRY RED SMOOTH BRICKS
T THERMWOOD HORIZONTAL TIMBER
CLADDING
P KINGSPAN SILVER RAL 9006 PVF2
COMPOSITE PANEL (SECRET FIXED)
OE OPEN EXTERNALLY
* OPAQUE GLASS PANEL
R FLUE DISCHARGE POINTS
Q ROOF FINISH REFER TO AXTER DETAILS
V RAINSCREEN PANELS BY VELFAC
RAL 9006 TO MATCH

Revisión

Associations

mgm associates

chartered architects

Chartered architects

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Project *Project description*

MIXED USE DEVELOPMENT
74A HOLMES ROAD

PROPOSED

ELEVATIONS

Scale A3-1:100 / A3-1:200	Drawn by C AD/AN
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Time	Cholesterol
------	-------------

MAY 2008

Drawing Number	Revision
5196/301	P4

3173/351

DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS ARE TO BE CHECKED AND VERIFIED ON SITE AND ALL DISCREPANCIES REPORTED.

TO BEAN ASSOCIATES PRIOR TO NEW CONSTRUCTION BEING TAKEN
PLACE.

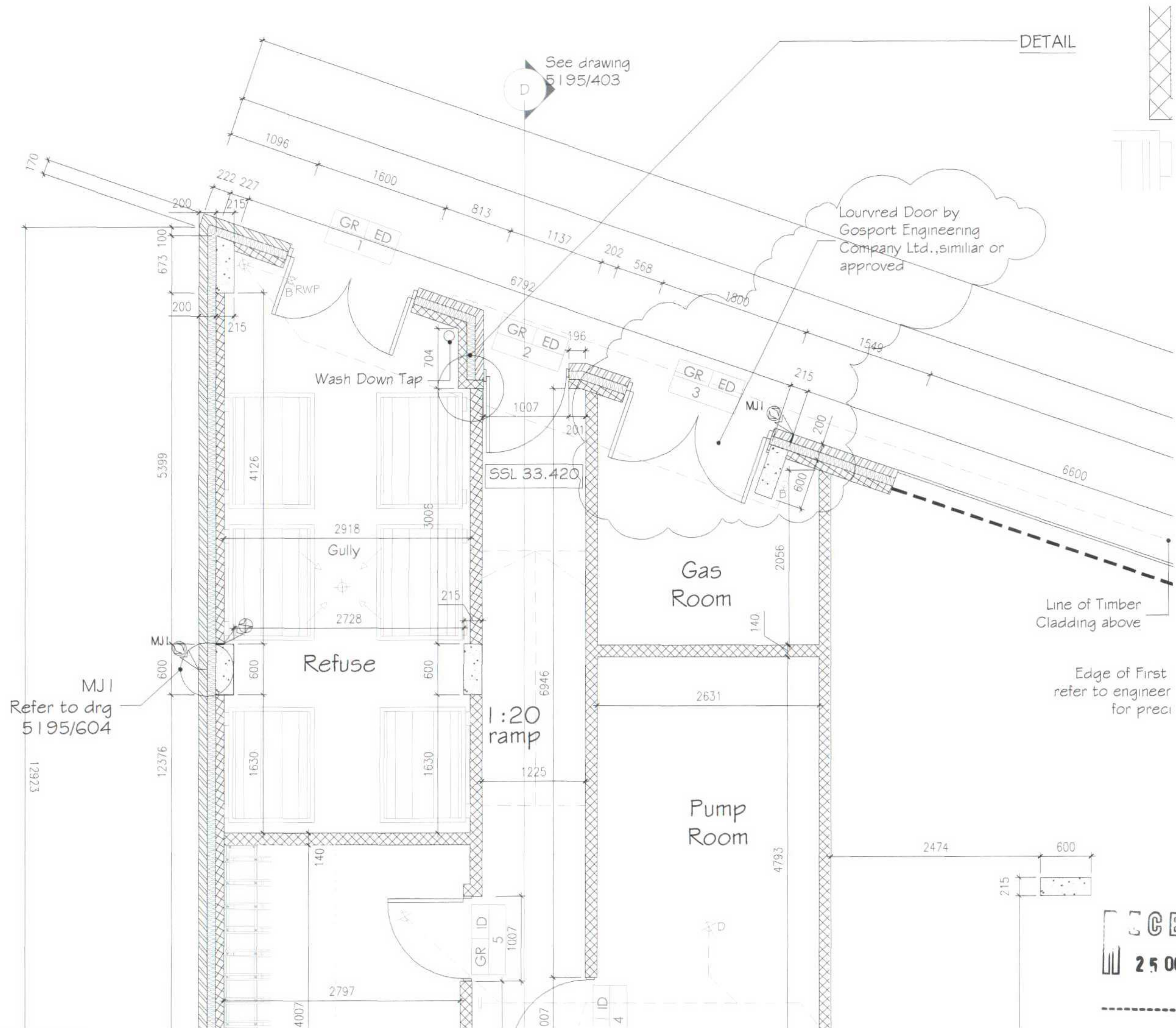
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AND CAN NOT BE REPRODUCED WITHOUT PERMISSION.

Year	Percentage of Respondents (%)
1997	85
1998	82
1999	88
2000	85
2001	90
2002	88
2003	92
2004	90

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FOR CONSTRUCTION

[illegible]



DETAIL

See drawing
5195/403
D

Louvred Door by
Gosport Engineering
Company Ltd., similar or
approved

Wash Down Tap

SSL 33.420

Gas
Room

Line of Timber
Cladding above

Edge of First
refer to engineer
for preci

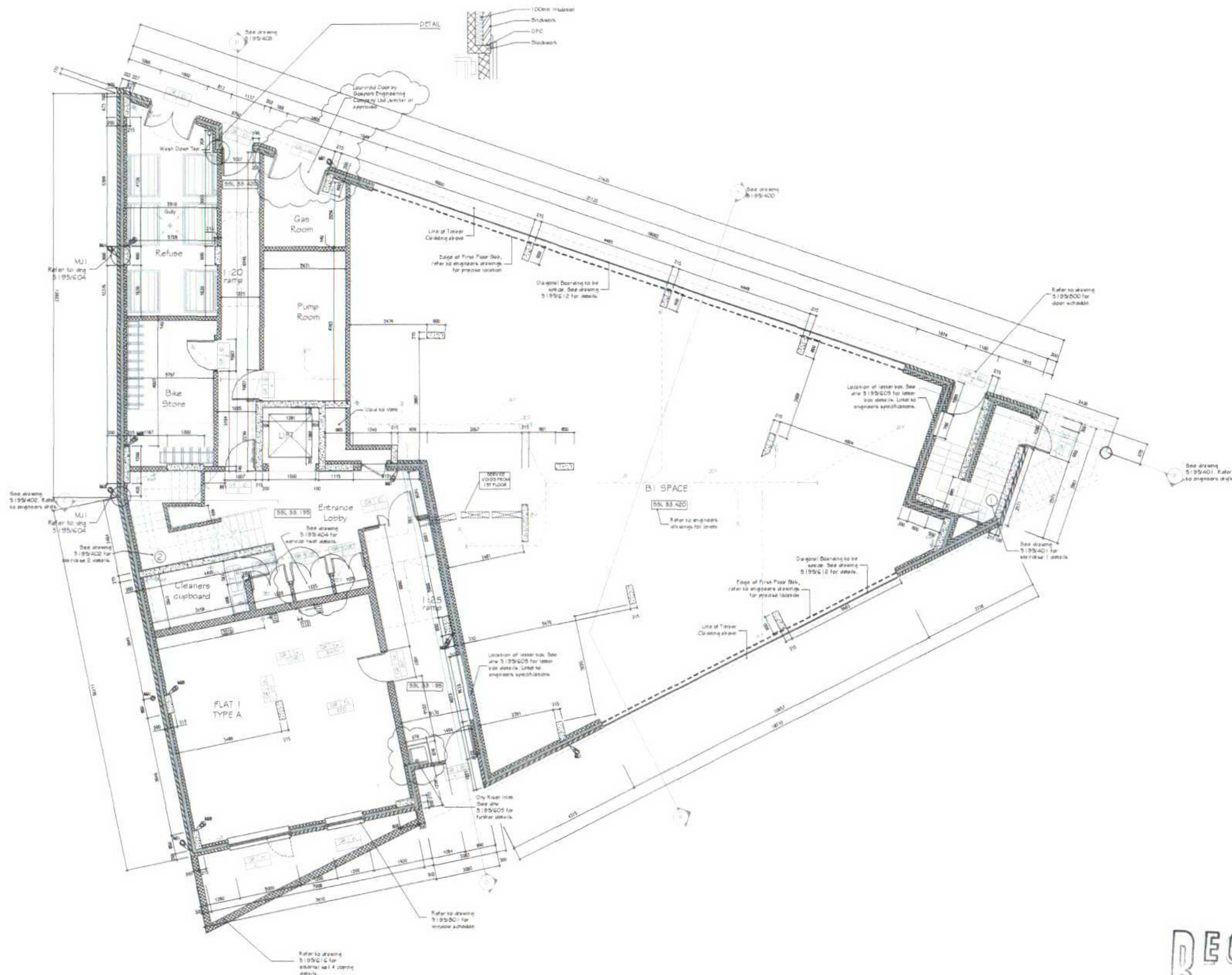
Refuse

1:20
ramp

Pump
Room

MJ I
Refer to drg
5195/604

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- LEGEND**
- Denotes brickwork.
 - Denotes structural column or wall. See engineers drawings for further detail.
 - Soil vent pipe going from ground to roof.
 - Rain water pipe location / termination point.
 - Dungo valve to be fitted.
 - Boiler discharge stack.
 - Pipes or drainage shown above 4 indicating not to termination point.
 - Air brick.
 - Denotes staircase number. See drawings.
- For Construction Specification refer to drg. no. 5/95/802

- NOTES**
- All dimensions are taken to structure. Finish to all areas 12.5 mm.
 - For window & door schedules refer to drawing 5/95/800 & 5/95/401.
 - For lintols, sills & slab thickness see engineers drawings for further details. Where columns are close to windows/doors refer to engineers for hanging details.
 - For movement joints refer to drawing 5/95/404. All brickwork movement joints should not exceed 12 meters and blockwork joints not to exceed 6 meters.
- Insulation to the underside of the first floor slab in accordance to the approved document L1A. Refer to sections drawings 5/95/400 for further details.

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info@mgm-arch.co.uk www.mgm-arch.co.uk

Project: MIXED USE DEVELOPMENT
7-8A HOLMES ROAD
NW6

Proposed: GROUND FLOOR PLAN

Ref: E11 JUL 03 1181 00000	Scale: 1:500
Date: 18 DEC 2004	Sheet: 7/6

FOR CONSTRUCTION