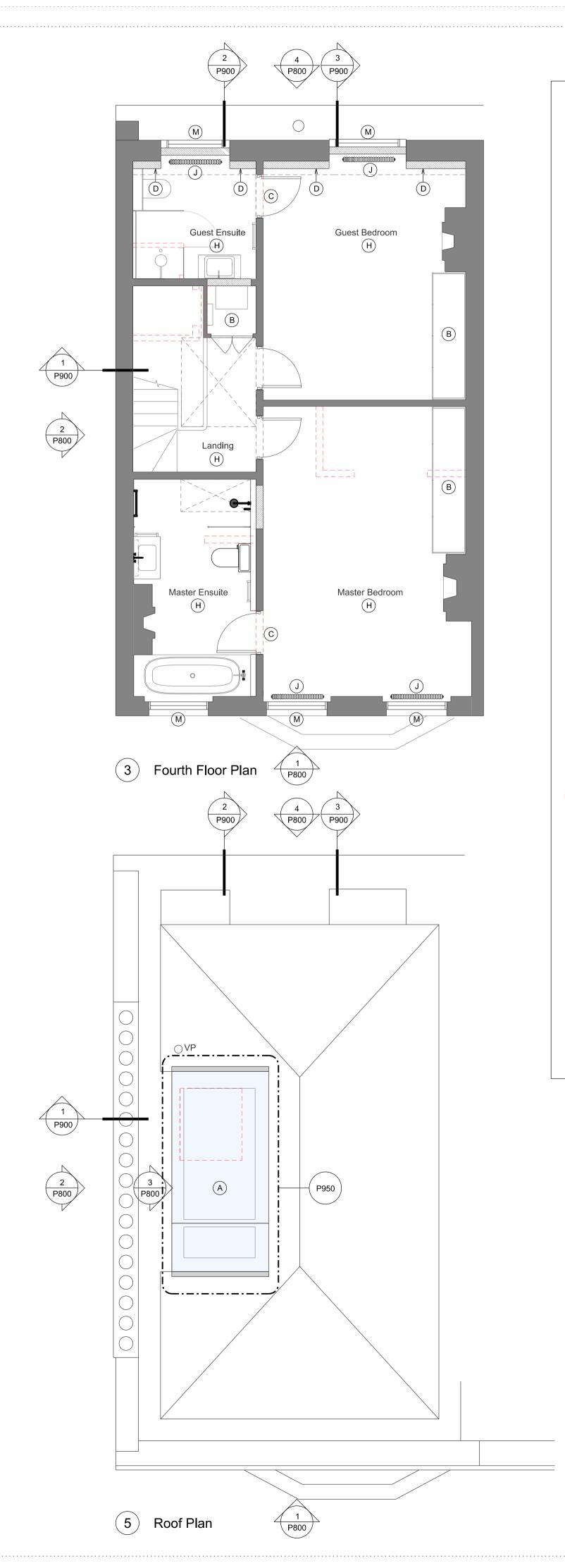


Concertina ladder stored on roof access platform and manaully pulled down to 4th floor landing level when access to the roof is required.



- Grosvenor Square.
- area proposed.

- the front.

REVISIONS BY DATE REV KN 19.10.20 -Initial Planning Application Revised Planning Application MB 26.02.21 A - Materials for the replacement roof lantern are proposed - Replacement roof lantern will not be visible from NOTES This drawing is the copyright of Beacham Architects Ltd. and may not be reproduced or used for any other purpose except by written permission. Beacham Architects rely on the expertise of third parties and does not warrant the accuracy of their information. If unclear information or discrepancies exist between this drawing and other consultants, contractors, sub-contractors or site conditions, notify Beacham Architects immediately. Do not scale this drawing. All site dimensions to be confirmed prior to fabrication. Drawing to be read in conjunction with all issued Beacham Architects documentation. Beacham Architect's design responsibility is limited to the design of the permanent works as constructed, in accordance with Beacham Architect's design. Methods of construction drawn depict the Design Intent. Contractor to verify construction methods and to construct the works to reflect the design intent, in accordance with current Building Regulations and Standards. & PCHA - Planning Statement 2 - Design and Access Statement - Hertitage Impact Assessment \mathbf{P} Ъ CHITE DESIGNER **Beacham Architects** Studio 13, The Gantry, Broadcast Centre, Here East. 1 Waterden Road, London. E15 2HB +44 (0)7795 820508 PROJECT Flat 3, 40 Montagu Square, London. W1H 2LL CLIENT Omar and Lynda Merican DRAWING TITLE Proposed Plans

PROPOSED KEY (A) Replacement and upgrading of existing roof lantern to provide more natural light, safer access and better security. as a fully glazed roof, with lead cheeks, a solid timber door onto the roof and a zinc grill with electic actuator for stack ventilation. (B) Replacement of cupboards to fourth floor bedrooms and landing (C) Proposal to move doors for access to the ensuite bathrooms. D Insulation proposed to the sloping rear wall at fourth floor level; insulation and plasterboard proposed to be applied over the top of existing lath and plaster. Insultation also proposed over existing loft joists with supported crawl boards on top. (E) Alteration to the handrail on the 3rd floor landing area removing the existing kink in the handrail and creating a wider landing. (F) Retractable timber shutters proposed to the two new openings formed in the internal partitions at 3rd floor level. The first opening between the front and back rooms and the second between the front living room and the smaller narrower room at G Glazed internal doors proposed between the landing and the two main rooms at third floor level. (H) Existing floors to be insulated between joists, original floorboards to be relayed, and existing floor finishes to be replaced - with timber floorboards on 3rd floor level and carpet to the rest of the property. There will be minimal change to the height of the floor surface. Refer to PL970 for existing and proposed floor build-ups. (J) Radiators proposed to be replaced. (κ) Existing gas fires to kitchen and living room proposed to be retained and commissioned. (L) Existing unused space on 2nd floor currently covered behind a plaster wall to be opened up for coat storage. (M) Existing windows refurbished, repaired and re-decorated to match existing with new brushes / mechanisms where required. N Existing beams overhead in the 3rd floor ceiling are proposed to be retained, investigated and strengthened if required structurally. Existing elements proposed to be removed or partially removed. General Notes: Electrics proposed to the replaced throughout. Kitchen and bathrooms proposed to be replaced. General interior redecoration proposed. Front door to apartment proposed to be refurbished with overpanel replaced with clear glass. Planning drawings to be read along side the other submitted planning documenation including:

Scale Bar

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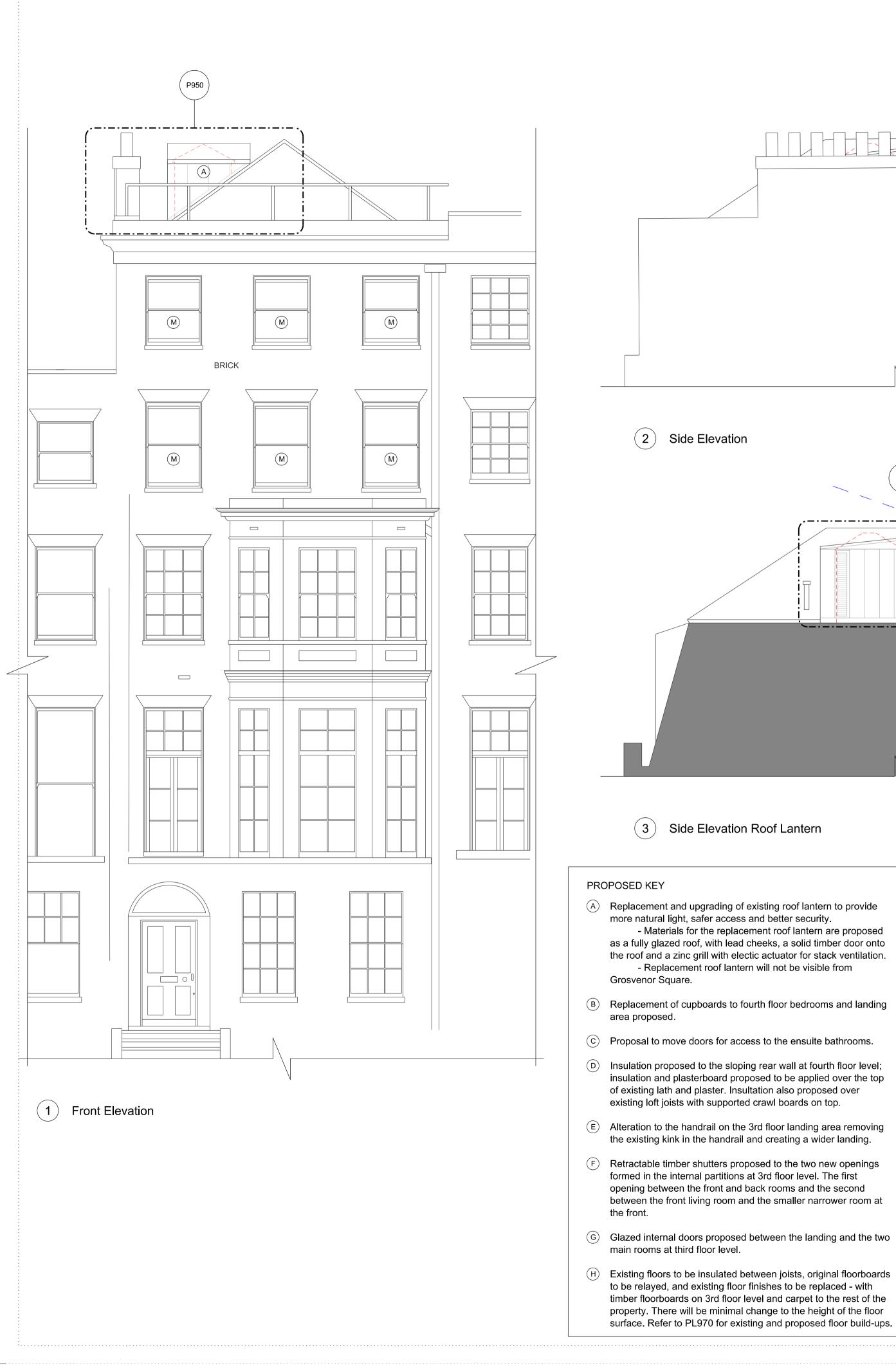
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Planning Application

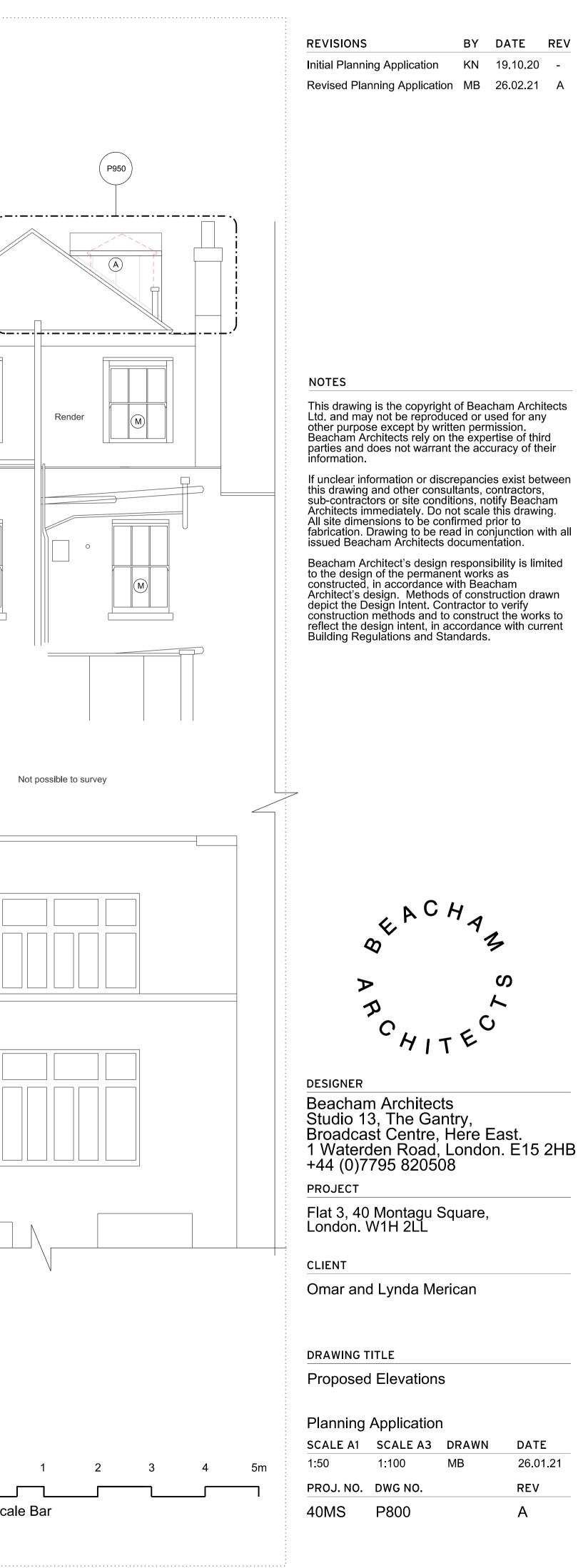
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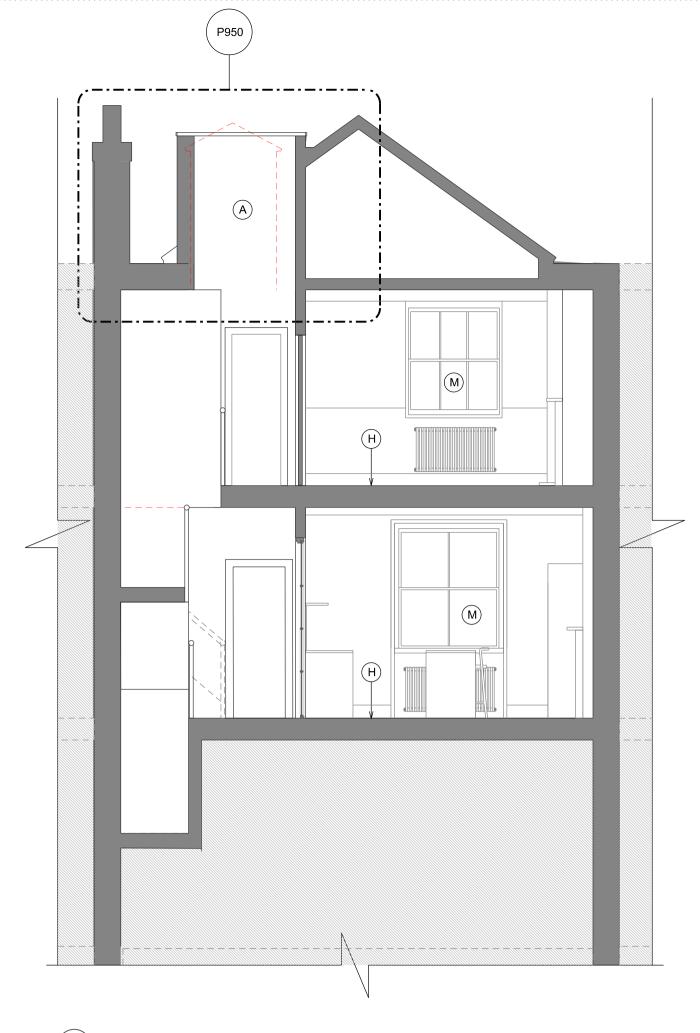
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Brick Brick M _._._. (A)(J) Radiators proposed to be replaced. (κ) Existing gas fires to kitchen and living room proposed to be - Materials for the replacement roof lantern are proposed retained and commissioned. L Existing unused space on 2nd floor currently covered behind a plaster wall to be opened up for coat storage. (M) Existing windows refurbished, repaired and re-decorated to match existing with new brushes / mechanisms where required. N Existing beams overhead in the 3rd floor ceiling are proposed to be retained, investigated and strengthened if required structurally. Existing elements proposed to be removed or partially removed. General Notes: Electrics proposed to the replaced throughout. (4) Rear Elevation Kitchen and bathrooms proposed to be replaced. General interior redecoration proposed. Front door to apartment proposed to be refurbished with overpanel replaced with clear glass. Planning drawings to be read along side the other submitted planning documenation including: - Planning Statement - Design and Access Statement - Hertitage Impact Assessment Scale Bar





(1) Short Section AA

PROPOSED KEY

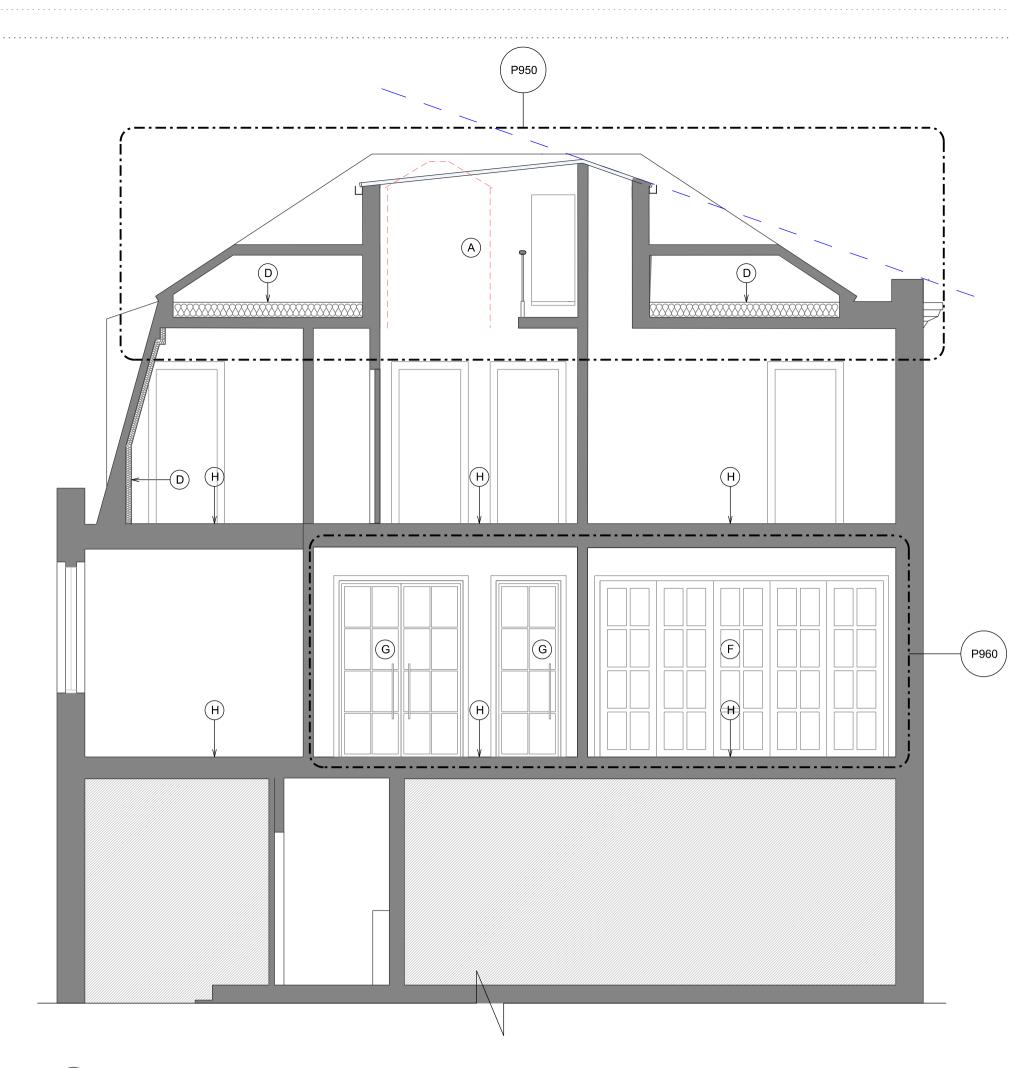
- A Replacement and upgrading of existing roof lantern to provide more natural light, safer access and better security.
 Materials for the replacement roof lantern are proposed as a fully glazed roof, with lead cheeks, a solid timber door onto the roof and a zinc grill with electic actuator for stack ventilation.
 Replacement roof lantern will not be visible from Grosvenor Square.
- B Replacement of cupboards to fourth floor bedrooms and landing area proposed.
- C Proposal to move doors for access to the ensuite bathrooms.
- D Insulation proposed to the sloping rear wall at fourth floor level; insulation and plasterboard proposed to be applied over the top of existing lath and plaster. Insultation also proposed over existing loft joists with supported crawl boards on top.
- E Alteration to the handrail on the 3rd floor landing area removing the existing kink in the handrail and creating a wider landing.
- F Retractable timber shutters proposed to the two new openings formed in the internal partitions at 3rd floor level. The first opening between the front and back rooms and the second between the front living room and the smaller narrower room at the front.
- G Glazed internal doors proposed between the landing and the two main rooms at third floor level.
- H Existing floors to be insulated between joists, original floorboards to be relayed, and existing floor finishes to be replaced with timber floorboards on 3rd floor level and carpet to the rest of the property. There will be minimal change to the height of the floor surface. Refer to PL970 for existing and proposed floor build-ups.

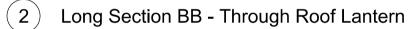
- J Radiators proposed to be replaced.
- K Existing gas fires to kitchen and living room proposed to be retained and commissioned.
- L Existing unused space on 2nd floor currently covered behind a plaster wall to be opened up for coat storage.
- M Existing windows refurbished, repaired and re-decorated to match existing with new brushes / mechanisms where required.
- N Existing beams overhead in the 3rd floor ceiling are proposed to be retained, investigated and strengthened if required structurally.
- EXISTING ELEMENTS PROPOSED TO BE REMOVED OF PARTIALLY REMOVED.

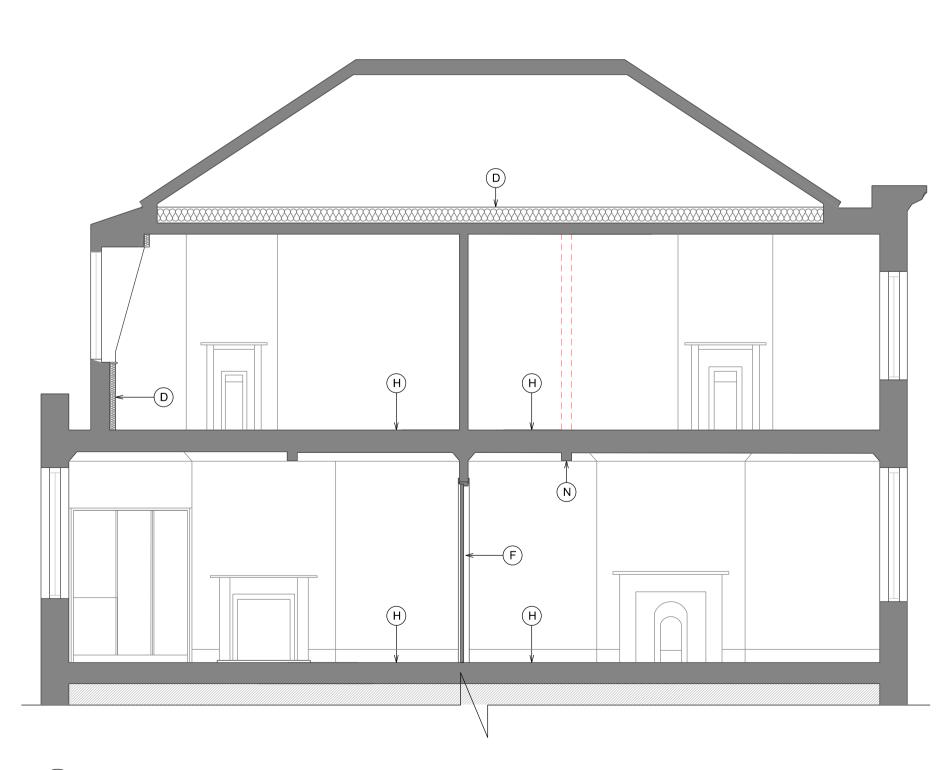
General Notes: Electrics proposed to the replaced throughout. Kitchen and bathrooms proposed to be replaced. General interior redecoration proposed. Front door to apartment proposed to be refurbished with overpanel replaced with clear glass.

Planning drawings to be read along side the other submitted planning documenation including:

- Planning Statement
- Design and Access Statement
- Hertitage Impact Assessment









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REVISIONS	BY	DATE	REV
Initial Planning Application	KN	19.10.20	-
Revised Planning Application	MB	26.02.21	А

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DESIGNER Beacham Architects Studio 13, The Gantry, Broadcast Centre, Here East. 1 Waterden Road, London. E15 2HB +44 (0)7795 820508

PROJECT

Flat 3, 40 Montagu Square, London. W1H 2LL

CLIENT

Omar and Lynda Merican

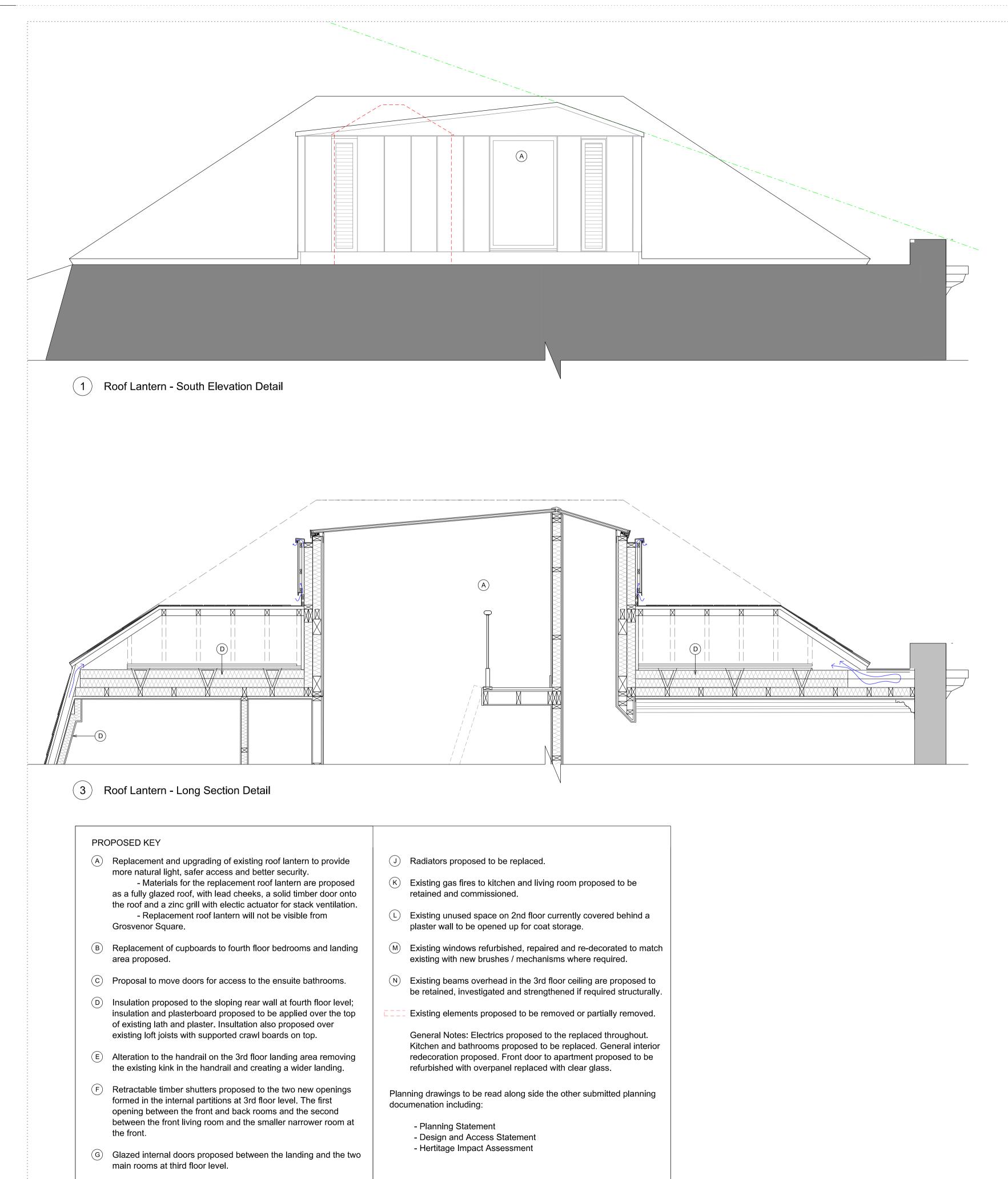
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Proposed Sections

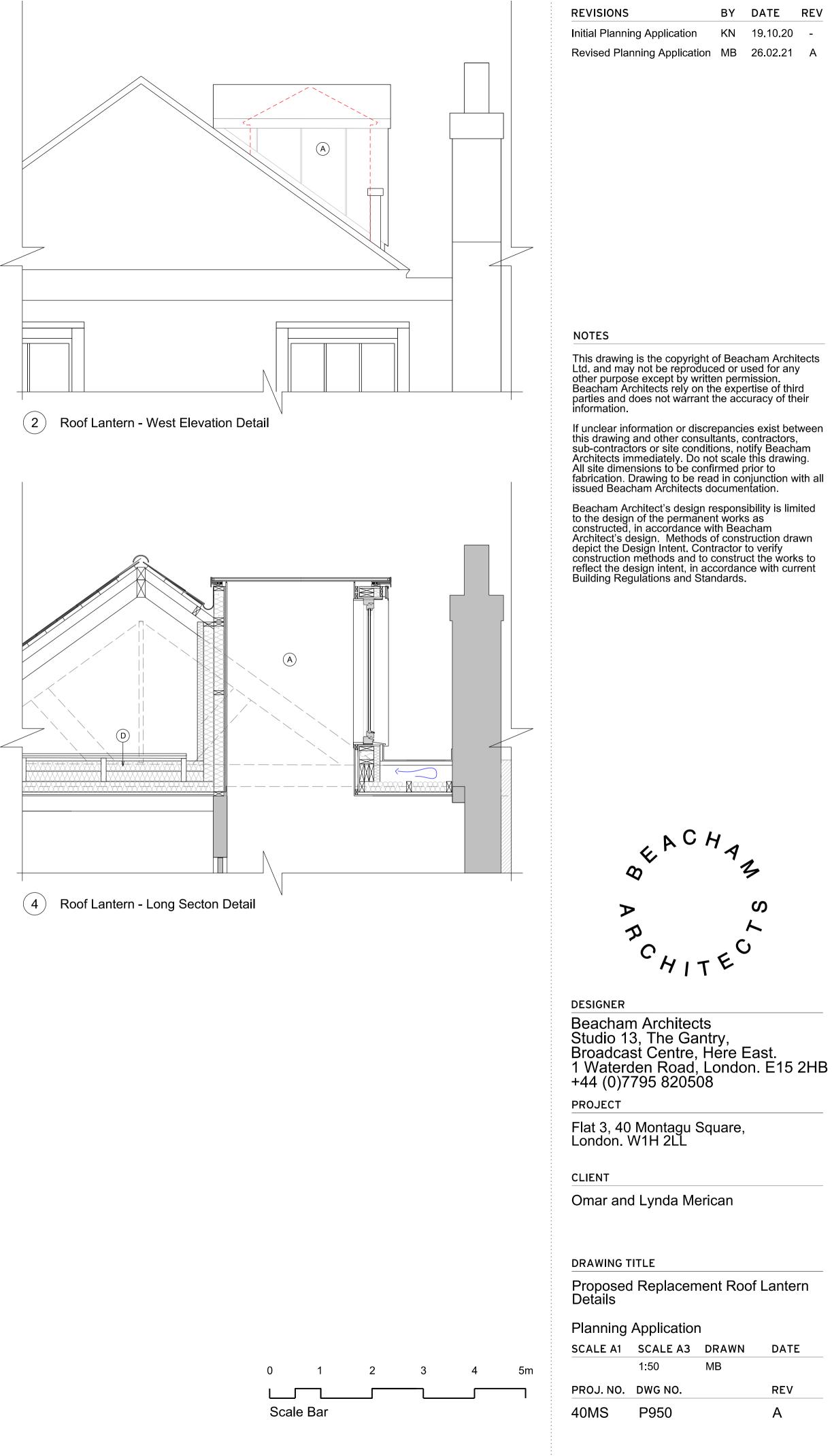
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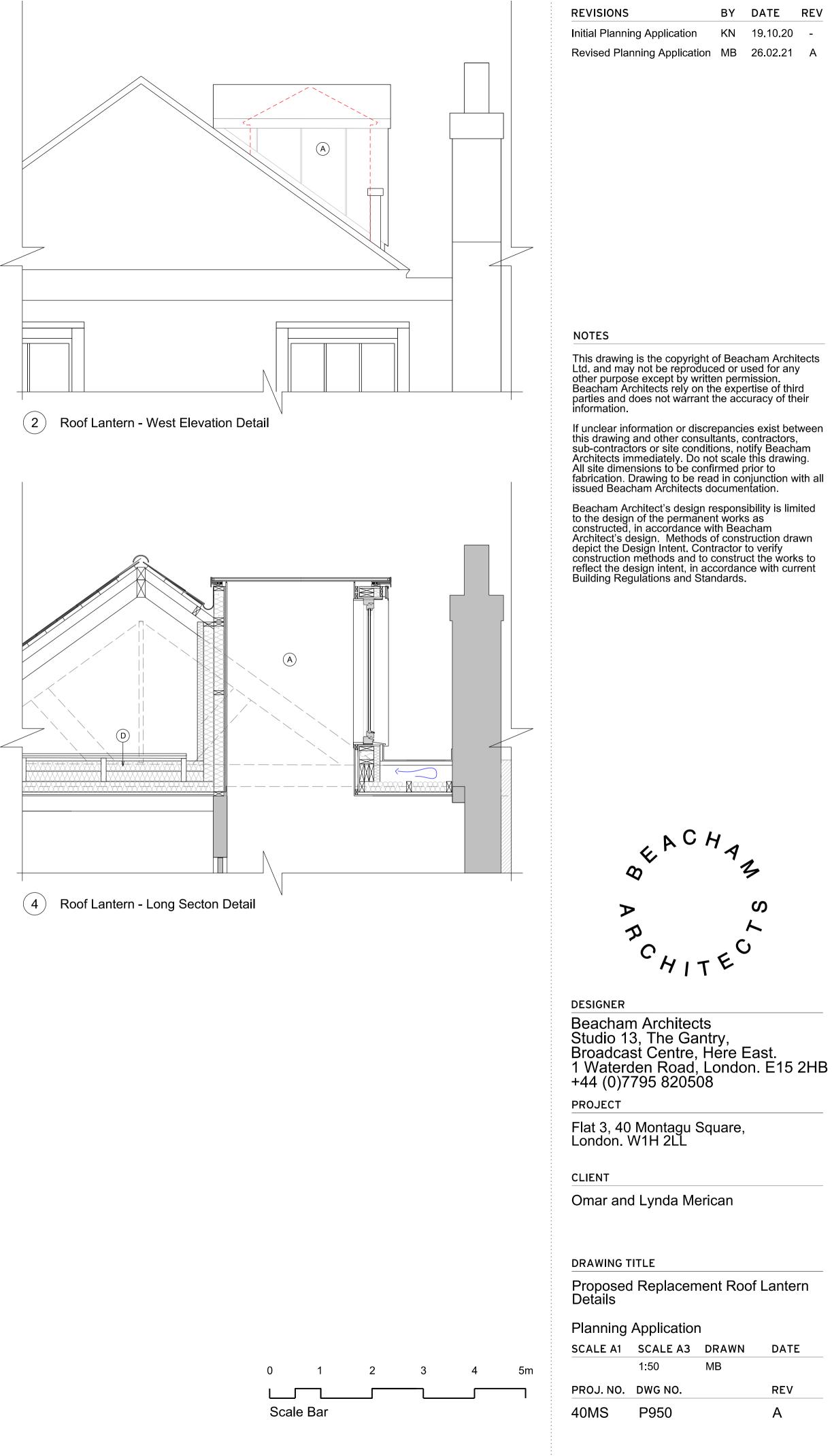
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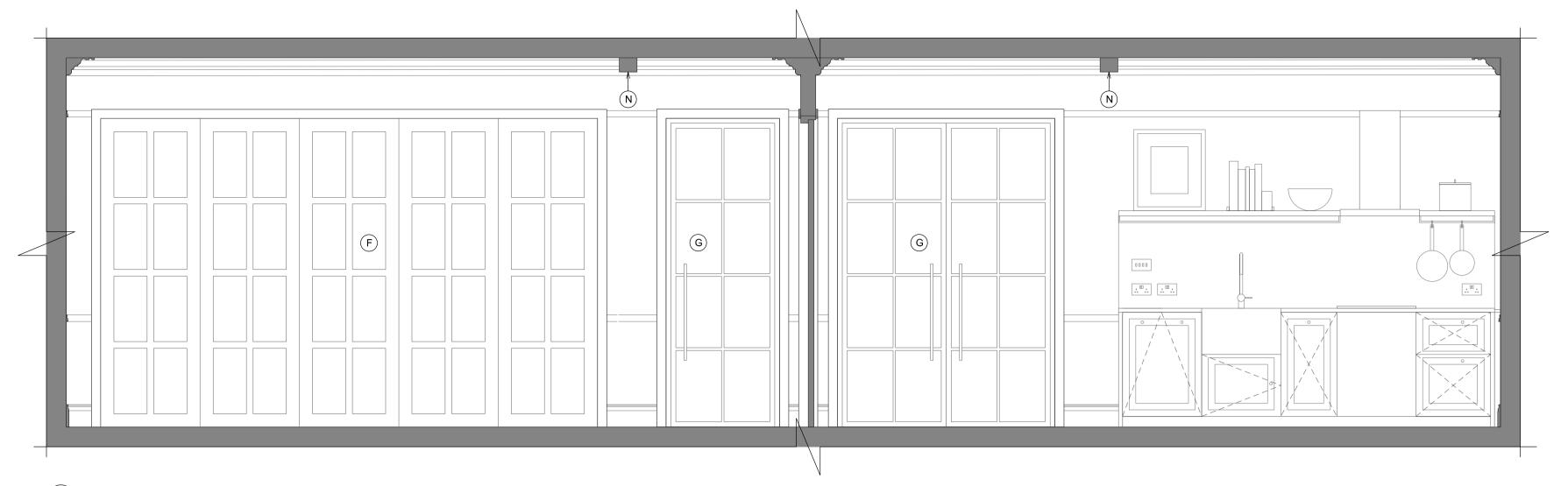


(H) Existing floors to be insulated between joists, original floorboards to be relayed, and existing floor finishes to be replaced - with timber floorboards on 3rd floor level and carpet to the rest of the property. There will be minimal change to the height of the floor surface. Refer to PL970 for existing and proposed floor build-ups.



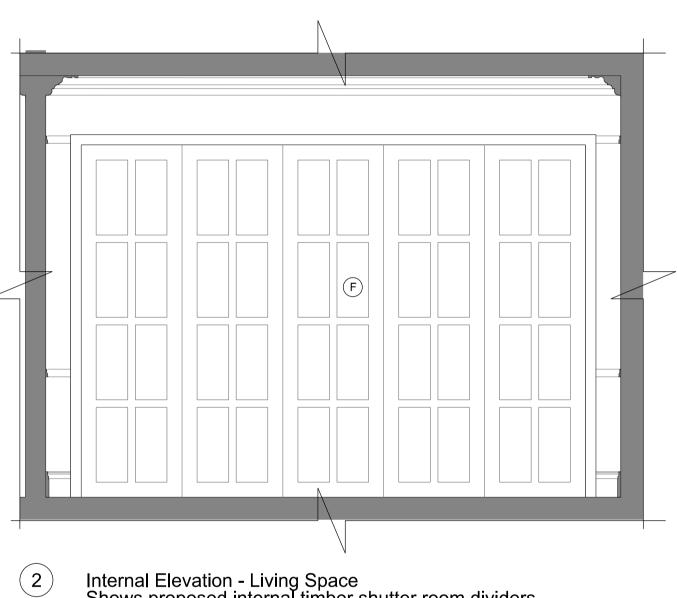








Internal Elevation - Living and Kitchen Space Shows proposed internal timber shutter room dividers, glazed internal crittall doors and proposed kitchen.



PROPOSED KEY

- A Replacement and upgrading of existing roof lantern to provide more natural light, safer access and better security. - Materials for the replacement roof lantern are proposed as a fully glazed roof, with lead cheeks, a solid timber door onto the roof and a zinc grill with electic actuator for stack ventilation. - Replacement roof lantern will not be visible from Grosvenor Square.
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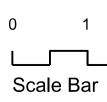
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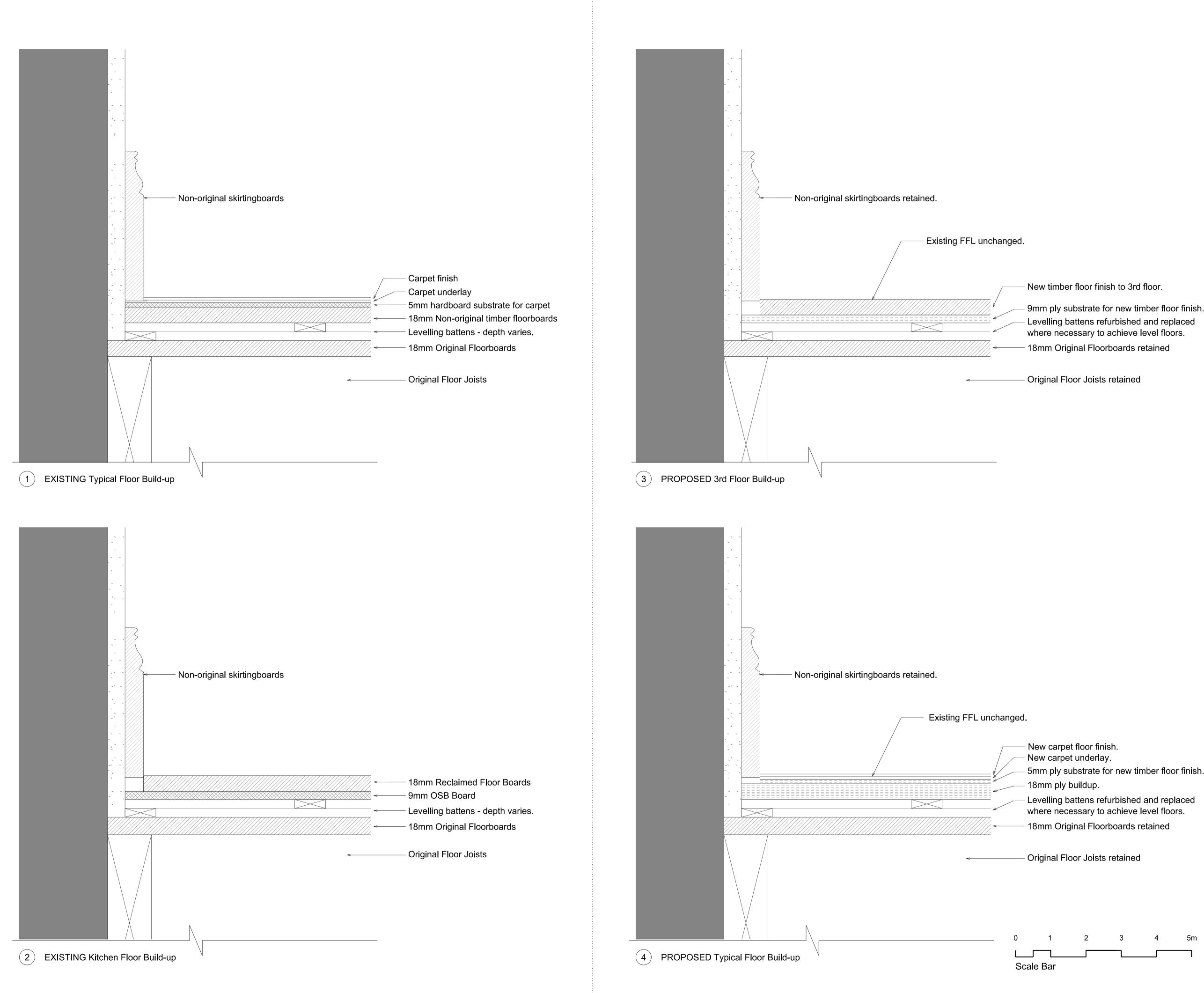
- Planning Statement
- Design and Access Statement - Hertitage Impact Assessment

Internal Elevation - Living Space Shows proposed internal timber shutter room dividers



	REVISIONS	BY	DATE	REV
	Initial Planning Application	KN	19.10.20	-
	Revised Planning Application	MB	26.02.21	А
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PROJECT

Flat 3, 40 Montagu Square, London. W1H 2LL

CLIENT

Omar and Lynda Merican

DRAWING TITLE

Existing and Proposed Typical Floor Build-ups

Planning Application

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