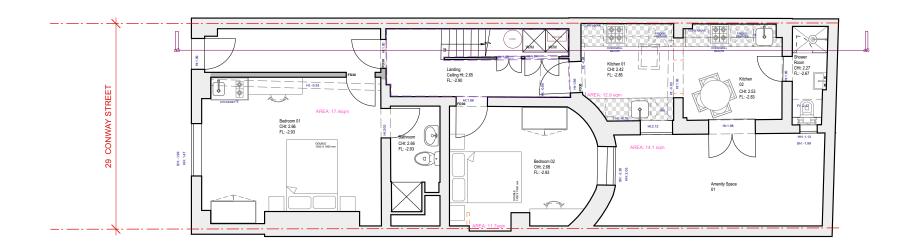


Existing Basement Floor Scale 1:100



Proposed **Basement Floor** Scale 1:100

TOTAL FLOOR GIA: 68 sqm

0 **5 METRES** Metric Scale Bar Scale 1:100



LEGEND: Existing walls:

MOE - Means of Escape

30-minute Fire Protection

PLANNING

HMO SERVICES

7 Prescott Place London SW4 6BS

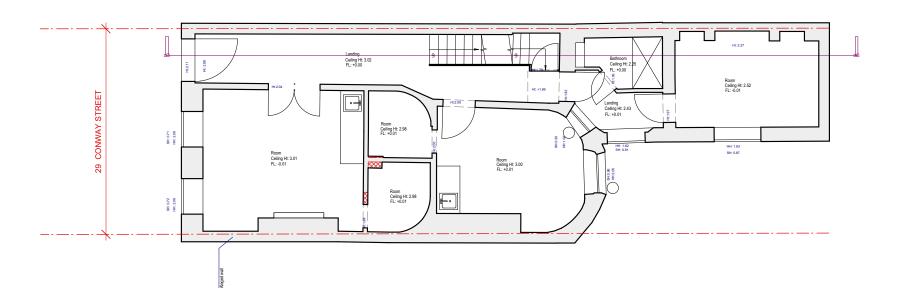
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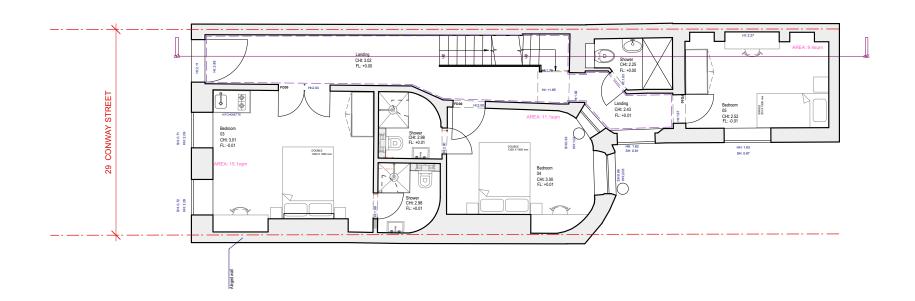
PROJECT 29 Conway St Fitzrovia London W1T 6BW

DATE 09/07/20 SCALE 1:100@A3 ISSUE PLANNING

TITLE EXISTING AND PROPOSED BASEMENT FLOOR



Existing Ground Floor Scale 1:100



Proposed **Ground Floor** Scale 1:100

TOTAL FLOOR GIA: 66 sqm

0 **5 METRES** Metric Scale Bar Scale 1:100



LEGEND: Existing walls:

FD30 - Fire Door with intumescent strip.

MOE - Means of Escape

30-minute Fire Protection

PLANNING

HMO SERVICES

7 Prescott Place London SW4 6BS

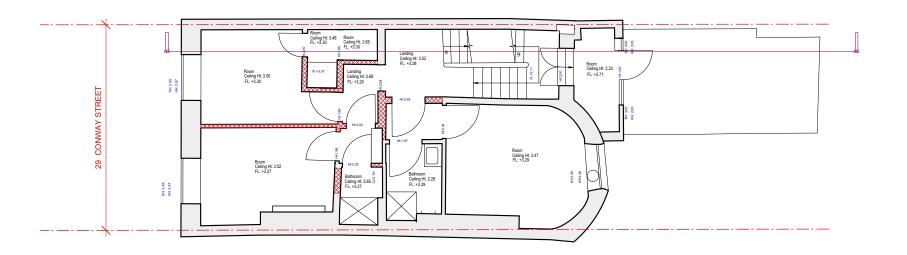
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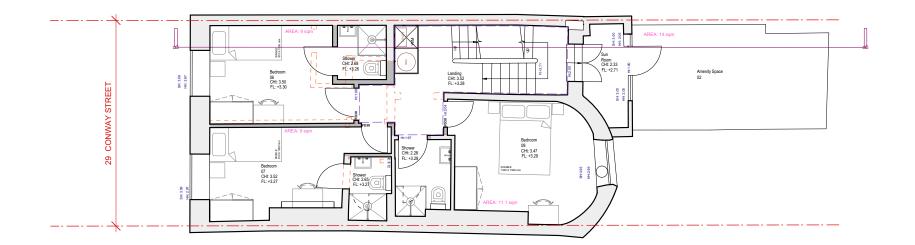
DATE 09/07/20

SCALE 1:100@A3 ISSUE PLANNING

TITLE EXISTING AND PROPOSED GROUND FLOOR



Existing First Floor Scale 1:100



Proposed First Floor Scale 1:100 TOTAL FLOOR GIA: 53 sqm

5 METRES 0 Metric Scale Bar Scale 1:100



LEGEND: Existing walls:

FD30 - Fire Door with intumescent strip.

MOE - Means of Escape

30-minute Fire Protection

PLANNING

HMO SERVICES

7 Prescott Place London SW4 6BS

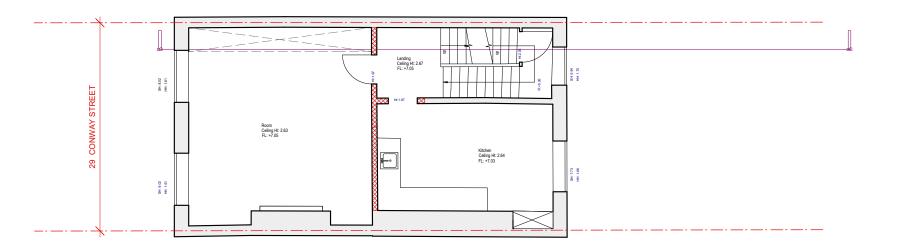
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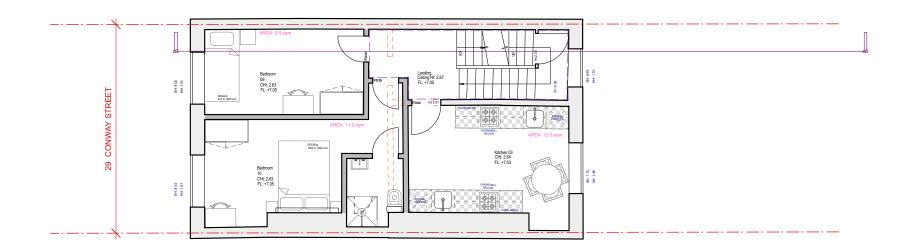
PROJECT 29 Conway St Fitzrovia London W1T 6BW

DATE 09/07/20 SCALE 1:100@A3

ISSUE PLANNING TITLE EXISTING AND PROPOSED FIRST FLOOR



Existing Second Floor Scale 1:100



Proposed Second Floor Scale 1:100

TOTAL FLOOR GIA: 48 sqm

0 **5 METRES** Metric Scale Bar Scale 1:100



LEGEND: Existing walls:

FD30 - Fire Door with intumescent strip.

MOE - Means of Escape

30-minute Fire Protection

PLANNING

HMO SERVICES

7 Prescott Place London SW4 6BS

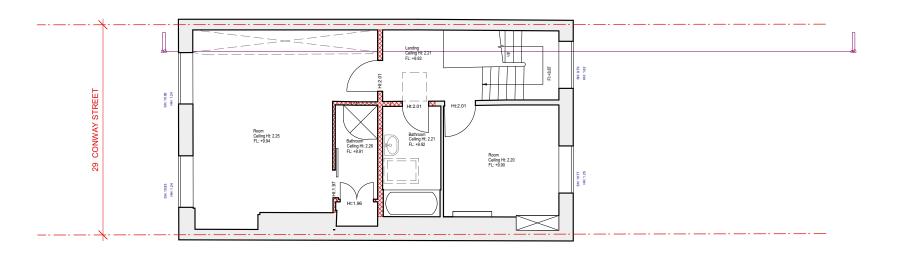
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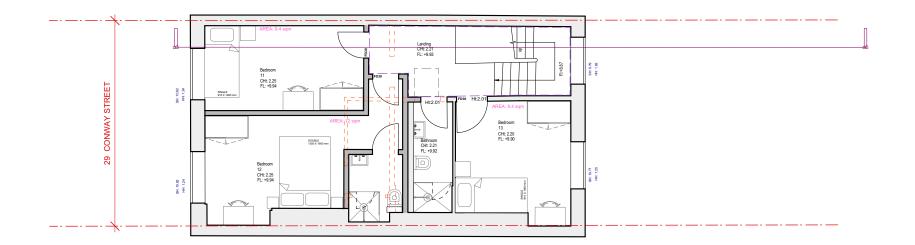
PROJECT 29 Conway St Fitzrovia London W1T 6BW

DATE 09/07/20 SCALE 1:100@A3

ISSUE PLANNING TITLE EXISTING AND PROPOSED SECOND FLOOR



Existing Third Floor Scale 1:100



Proposed Third Floor Scale 1:100 TOTAL FLOOR GIA: 48.6 sqm

0 **5 METRES** Metric Scale Bar Scale 1:100



LEGEND: Existing walls:

FD30 - Fire Door with intumescent strip.

MOE - Means of Escape

30-minute Fire Protection PLANNING

HMO SERVICES

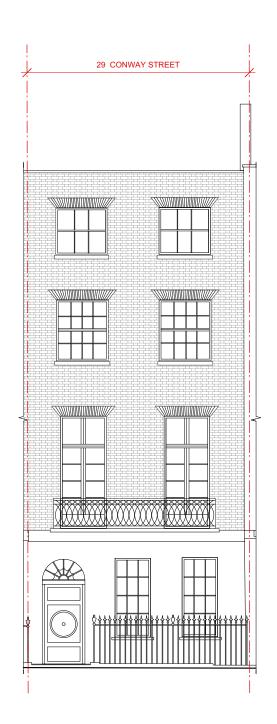
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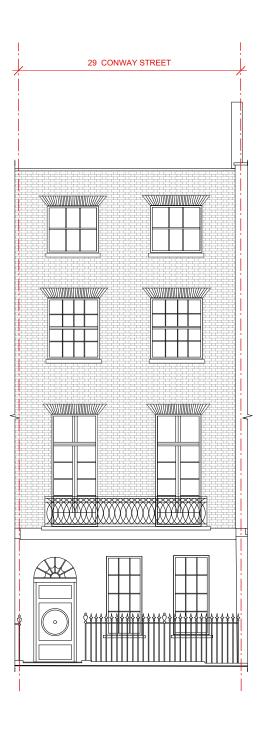
CLIENT Dror PROJECT 29 Conway St Fitzrovia London W1T 6BW

DATE 09/07/20 SCALE 1:100@A3 ISSUE PLANNING

TITLE EXISTING AND PROPOSED THIRD FLOOR



Existing Front Elevation - NO PROPOSED AMENDMENTS Scale 1:100



Proposed Front Elevation - NO PROPOSED AMENDMENTS Scale 1:100

> **5 METRES** 0 Metric Scale Bar Scale 1:100



LEGEND: Existing walls:

MOE - Means of Escape

30-minute Fire Protection

PLANNING

HMO SERVICES

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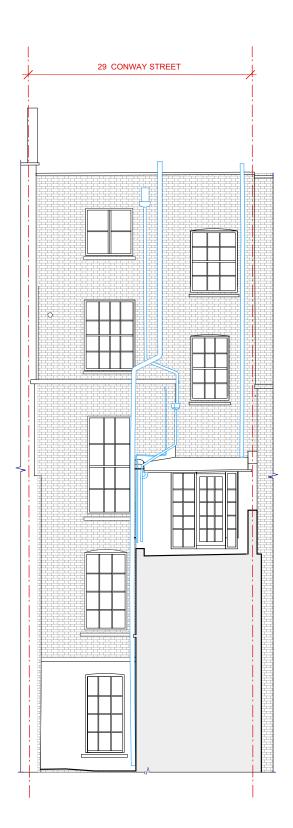
CLIENT Dror

PROJECT 29 Conway St Fitzrovia London W1T 6BW

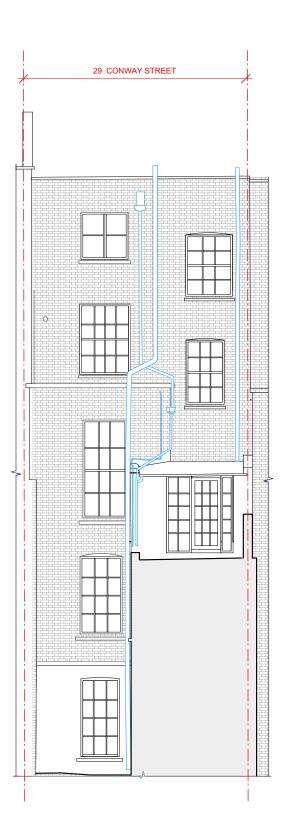
DATE 09/07/20

SCALE 1:100@A3 ISSUE PLANNING

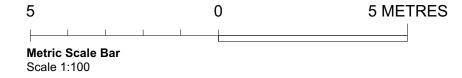
TITLE EXISTING AND PROPOSED FRONT ELEVATION



Existing
Rear Elevation - NO PROPOSED AMENDMENTS
Scale 1:100



Proposed
Rear Elevation - NO PROPOSED AMENDMENTS
Scale 1:100



NOTES:

 These plans are subject to Planning and Building Regulation Approval or any other statute in law before building work commences.
 Travings to be read in conjunction with relevant.

engineer's drawings and are subject to a qualified civil/structural engineers calculations before building work commences.
3. All drawings marked 'Preliminary' or 'Draft' are no

to be built or manufactured from.
3. Only local Authority Planning departments may SCALE dimensions from the drawings.
4. Any discrepancies or ambiguities found in these drawings should be reported immediately to the

drawings should be reported immediately to the architect prior to construction or fabrication. No alterations to the design or specification may be man by the Contractor even if directly instructed by the Client without prior written consent by HMO Service

and Building Control before being implemented. HMO Services will not be held responsible for work that has not been carried out in strict accordance wit these drawings unless otherwise approved in writing 6. The Client is the serve all Death Well Agreements

are in place before starting works.

7. These drawings should be read in conjunction with the relevant 'Construction Specification' produced by



LEGEND: Existing walls:

New walls:

Demolition:

Demolished walls:

dense blockwork

dwork

htweight blockwork

Facing brickwork

FD30 - Fire Door with intumescent strip.

MOE - Means of Escape

60-minute Fire Protection

60-minute Fire Protection

PLANNING

HMO SERVICES

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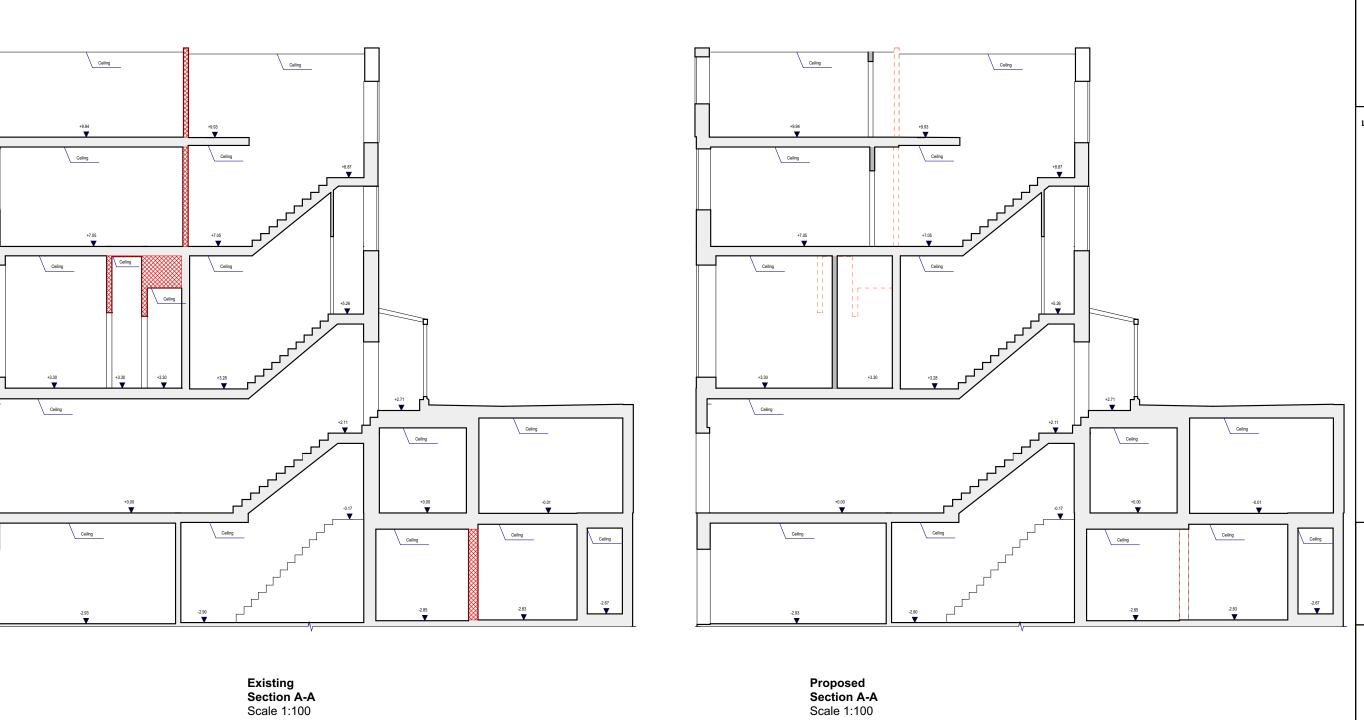
DATE 09/07/20

SCALE 1:100@A3

ISSUE PLANNING

TITLE EXISTING AND PROPOSED REAR ELEVATION

JOB DRAWING REV 20321 PL-07



NOTES:

1. These plans are subject to Planning and Building Regulation Approval or any other statute in law befor building work commences.

2. Drawings to be read in conjunction with relevant engineer's drawings and are subject to a qualified civil/structural engineers calculations before building



LEGEND: Existing walls:

FD30 - Fire Door with intumescent strip.

MOE - Means of Escape 30-minute Fire Protection 60-minute Fire Protection

PLANNING

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CLIENT Dror

5 METRES

0

Metric Scale Bar Scale 1:100

PROJECT 29 Conway St Fitzrovia London W1T 6BW

DATE 09/07/20 SCALE 1:100@A3

ISSUE PLANNING TITLE EXISTING AND PROPOSED SECTION A-A