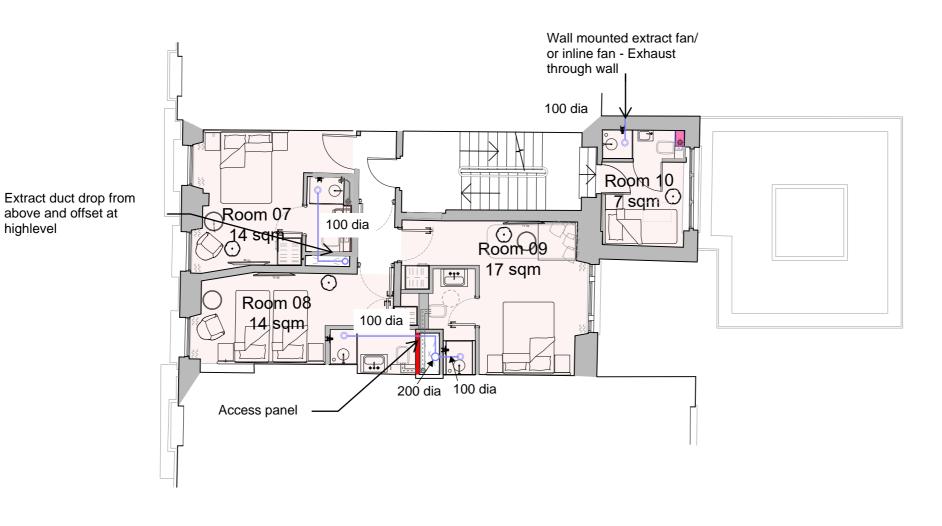
- 100Ø extract valve
- Extract ductwork

GENERAL NOTES

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highlevel

NOTE

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- 2. Room layouts reflect previously consented scheme application ref. 2024/1614/L and 2024/1264/P.



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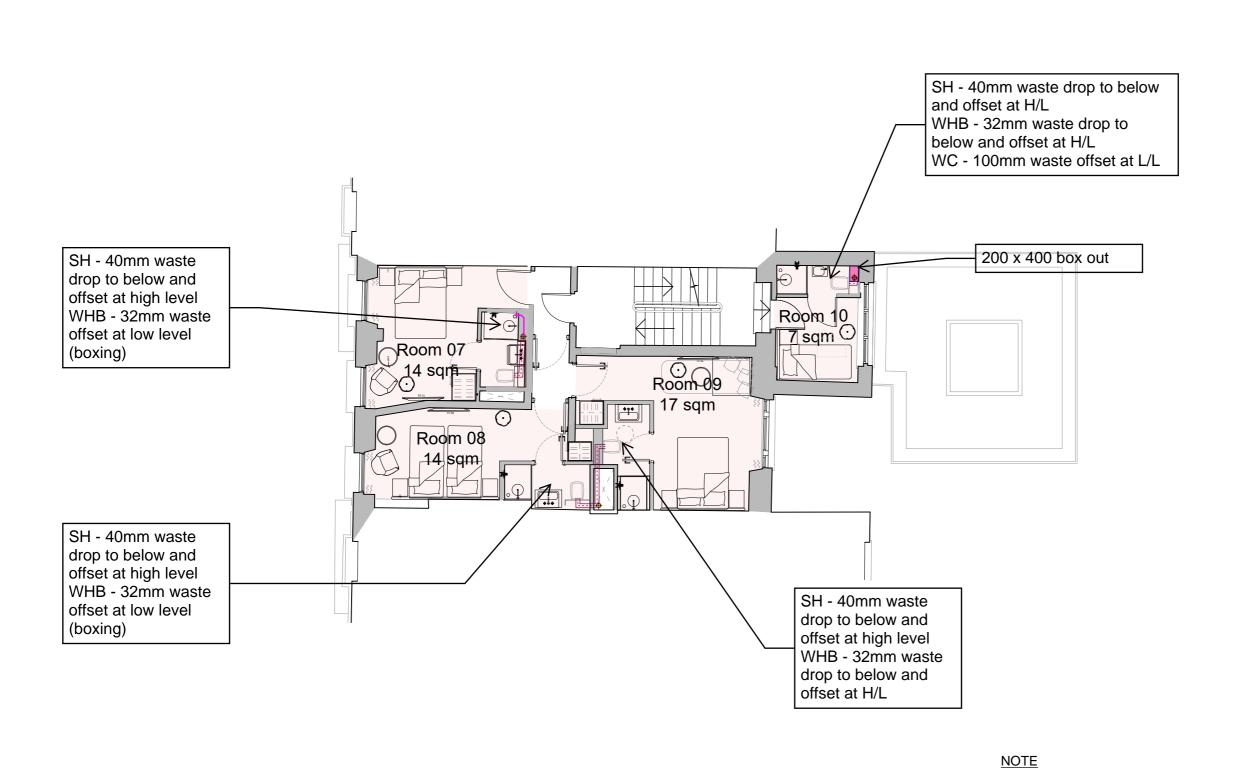
69 Gower Street

First Floor - Proposed Ventilation

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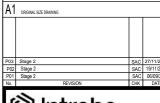
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Legend

SVP = Soil Vent Pipe
AAV = Air Admittance Valve
SH = Shower
WHB = Wash Hand Basin
WC = Water Closet
L/L = Low Level

H/L = High Level



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Garth Hotel Limited

69 Gower Street

First Floor - Proposed Drainage Sketch

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2. Room layouts reflect previously consented scheme application ref. 2024/1614/L and 2024/1264/P.

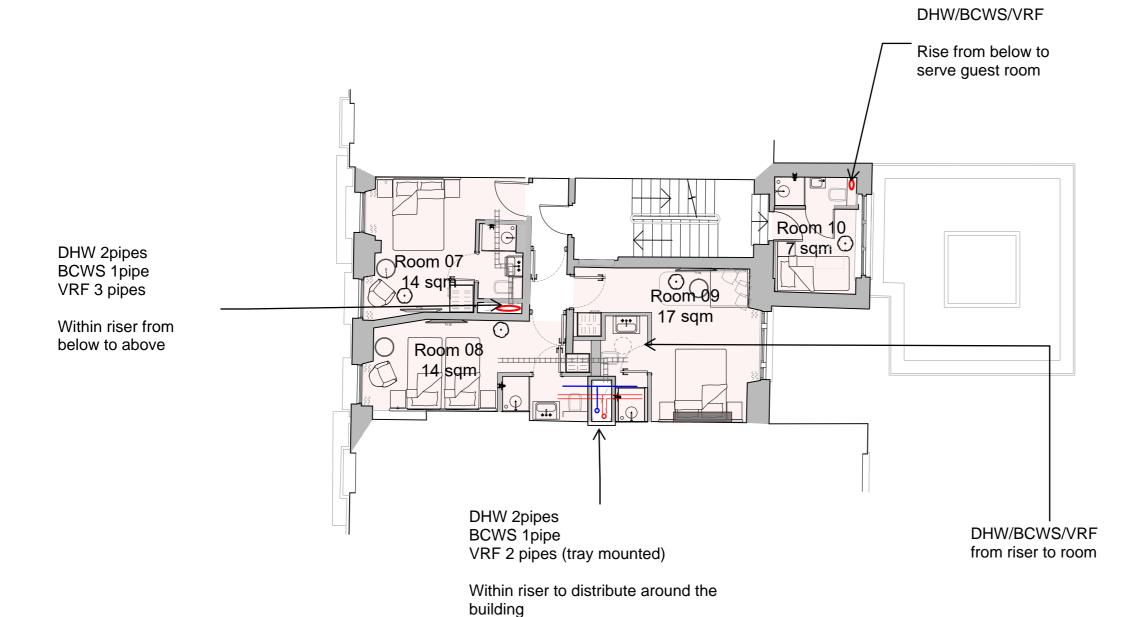
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fire safety statement in order to resist the spread of fire

between and floors and rooms.

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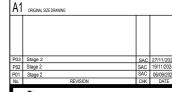


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Legend

LTHW = Low Temperature
Hot Water
DHW = Domestic Hot Water
BCWS = Boosted Cold Water
Services
VRF = Variable Refrigerant
Flow



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69 Gower Street

First Floor - Proposed Mechanical and Domestic Distribution Sketch

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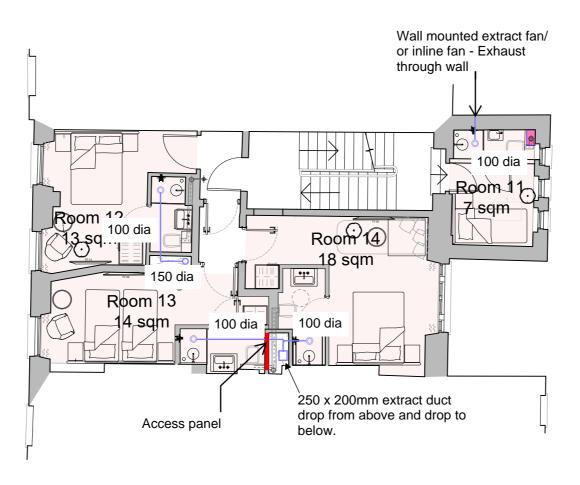
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- 100Ø extract valve
- Extract ductwork

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69 Gower Street

Second Floor - Proposed Ventilation Sketch

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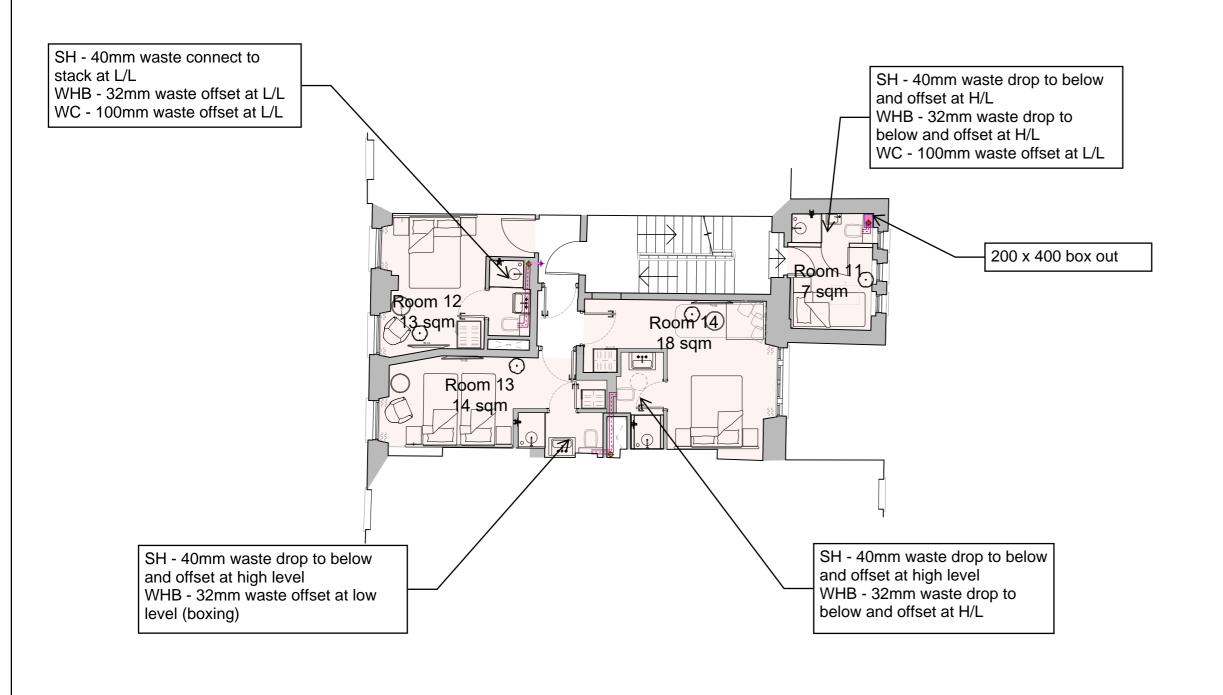
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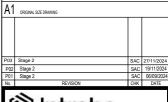
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Legend

SVP = Soil Vent Pipe AAV = Air Admittance Valve SH = Shower WHB = Wash Hand Basin WC = Water Closet L/L = Low Level H/L = High Level



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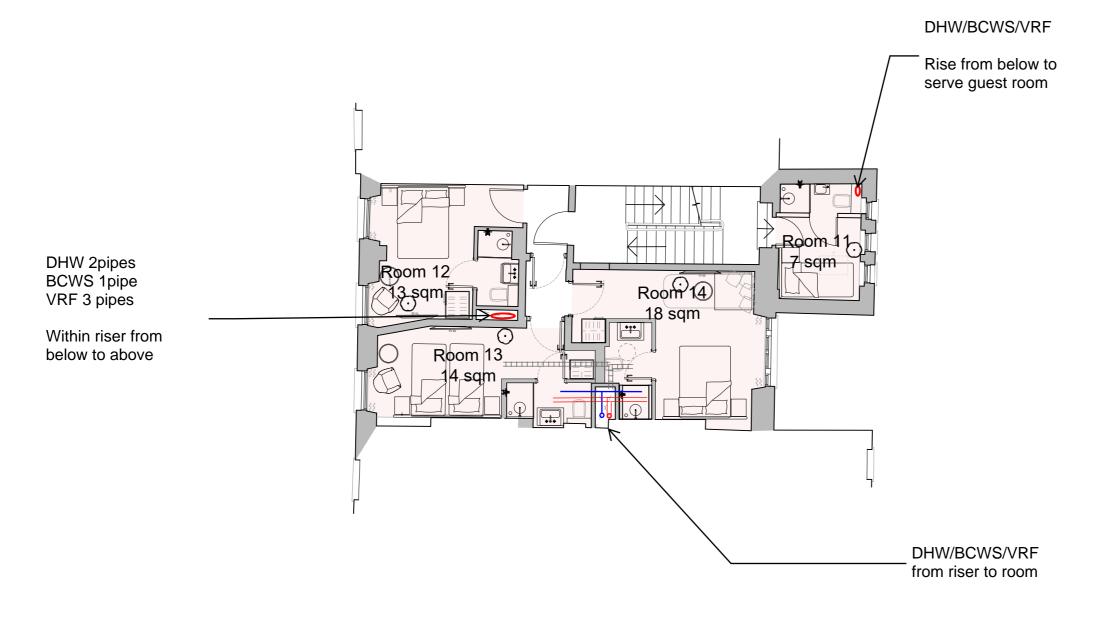
Garth Hotel Limited

69 Gower Street

Second Floor - Proposed Drainage Sketch

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Legend

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DHW = Domestic Hot Water BCWS = Boosted Cold Water Services VRF = Variable Refrigerant Flow



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69 Gower Street

Second Floor - Proposed Mechanical and Domestic Distribution Sketch

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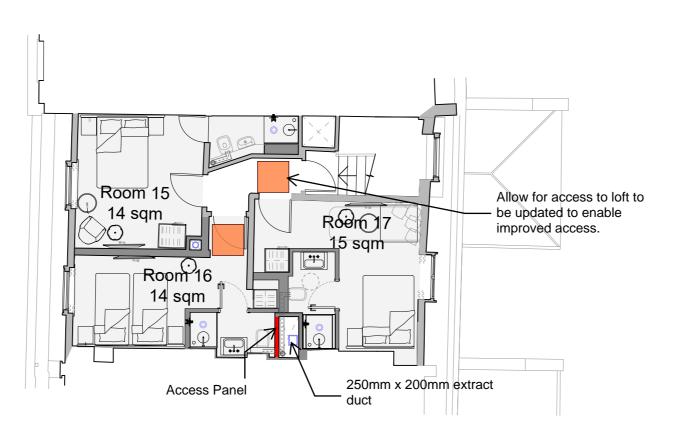
Stage 2

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- 100Ø extract valve
- Extract ductwork

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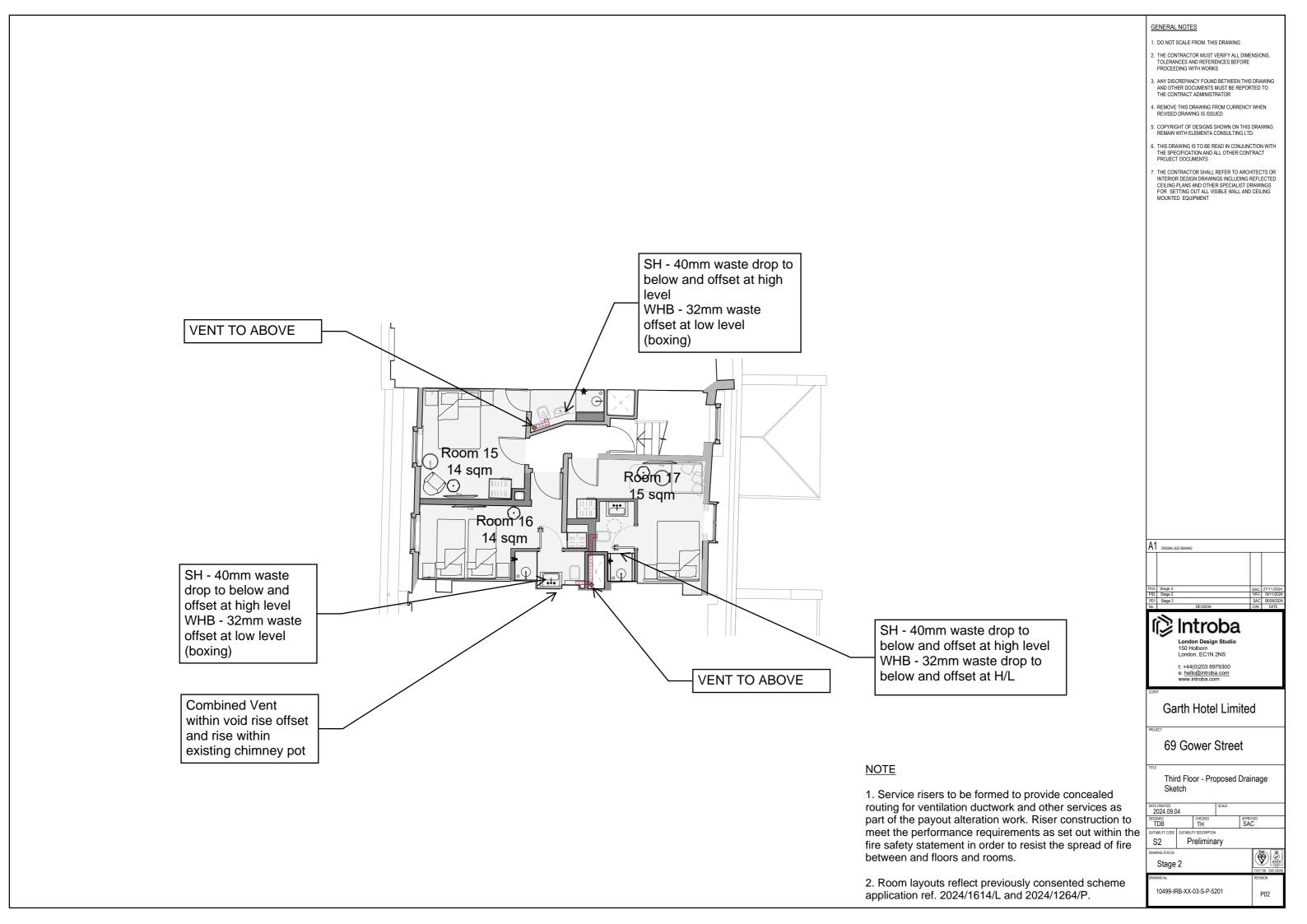
69 Gower Street

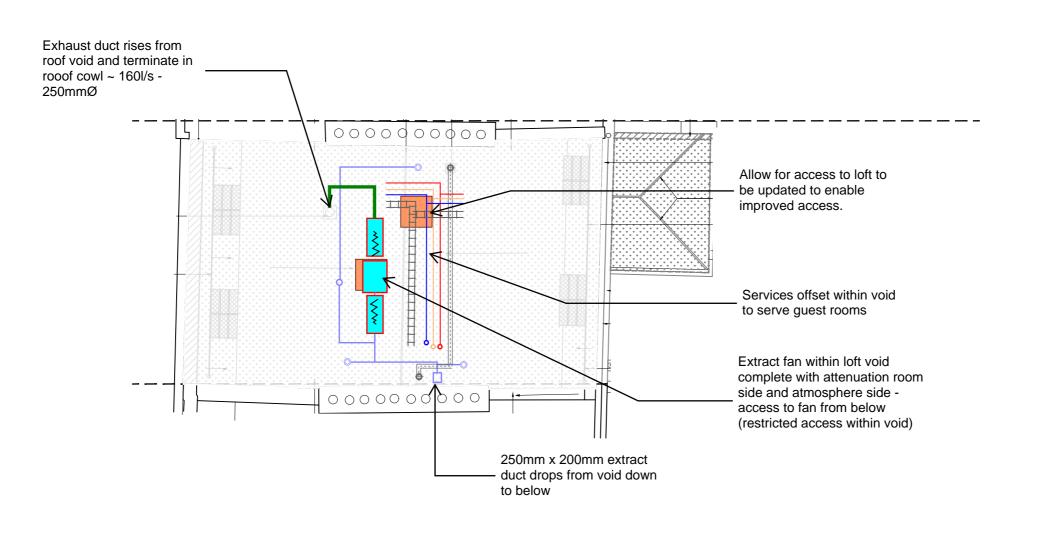
Third Floor - Proposed Ventilation

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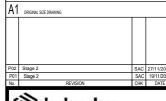
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Legend

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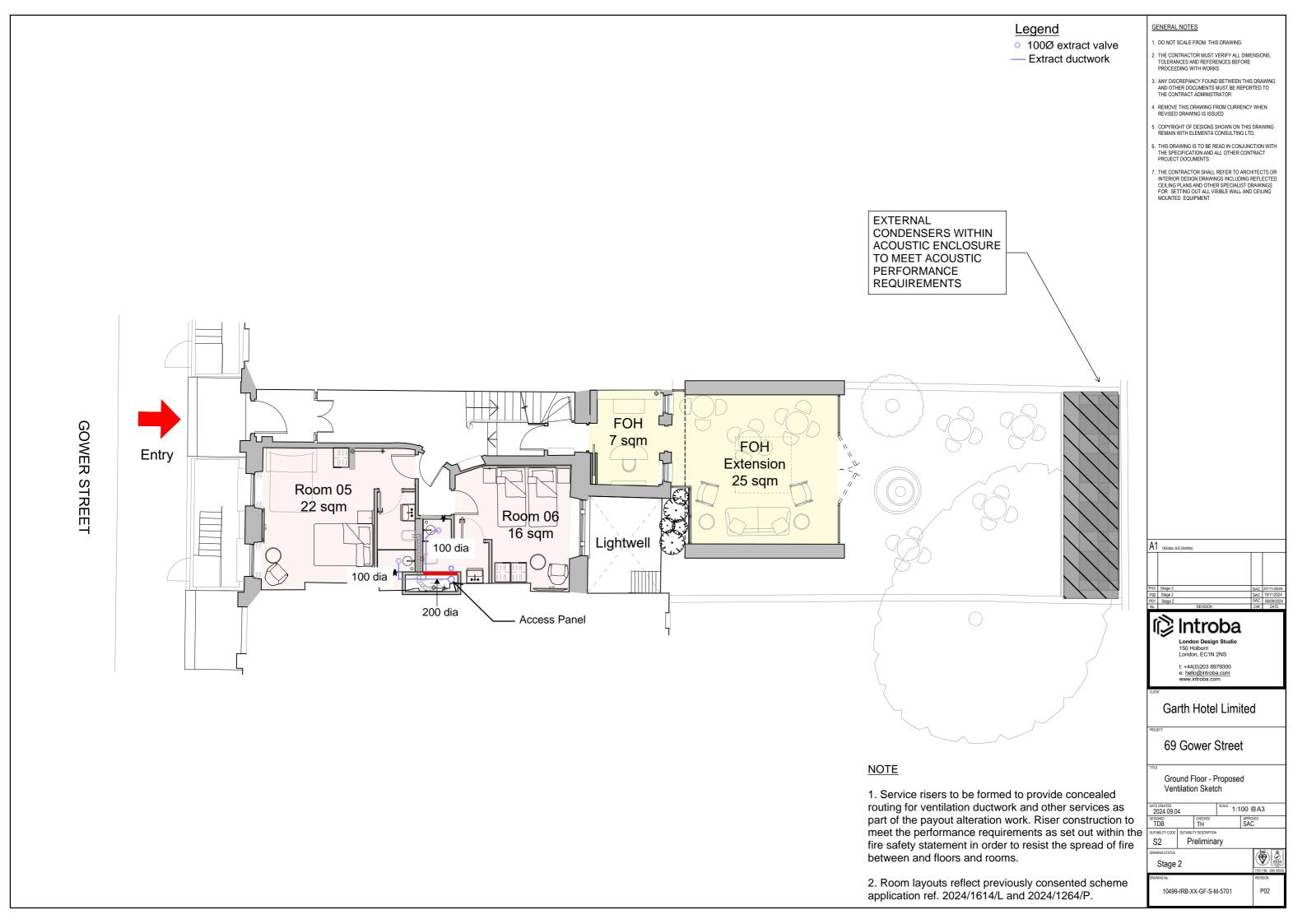
69 Gower Street

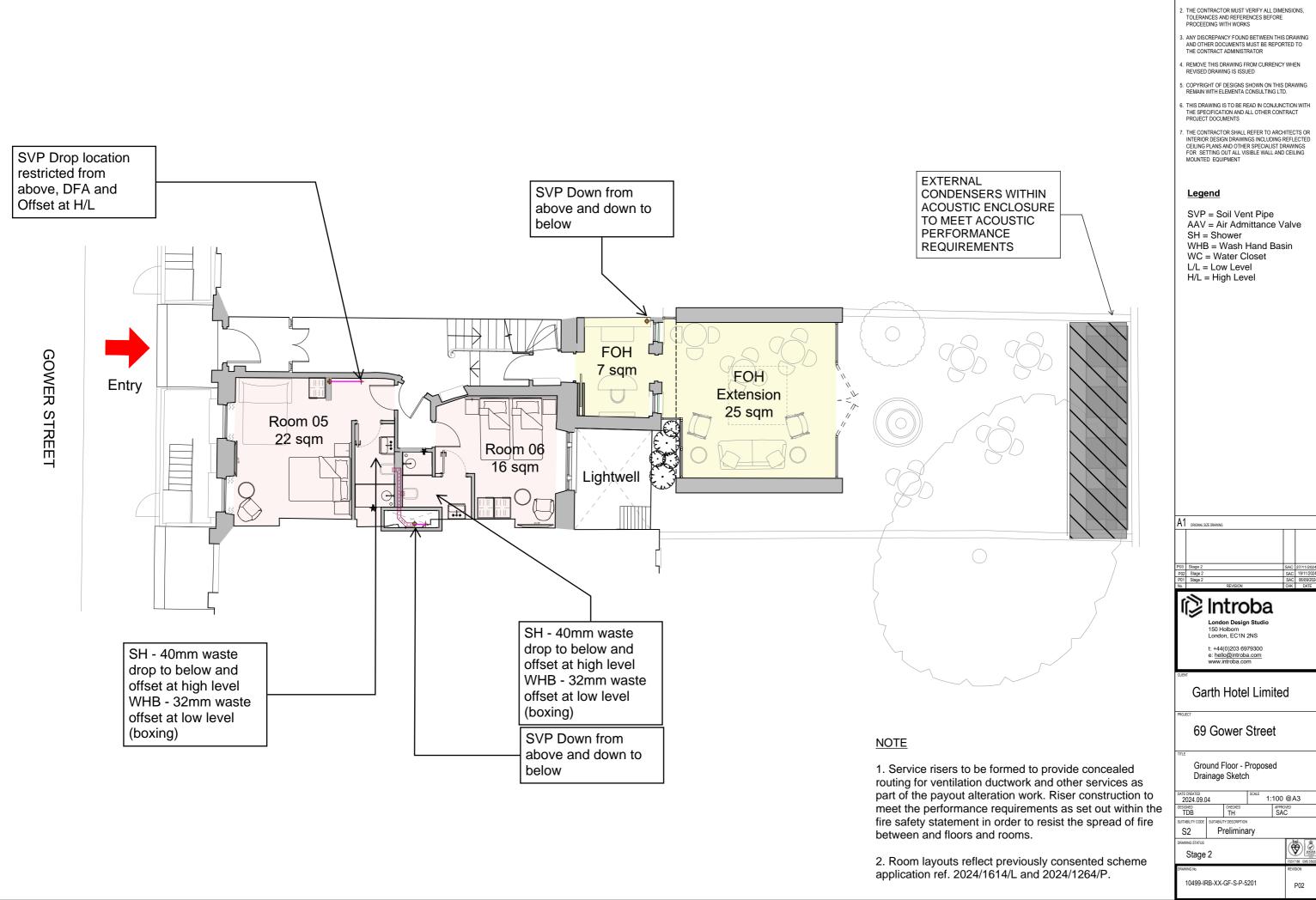
Roof Void - Proposed Combined Services Sketch

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GENERAL NOTES

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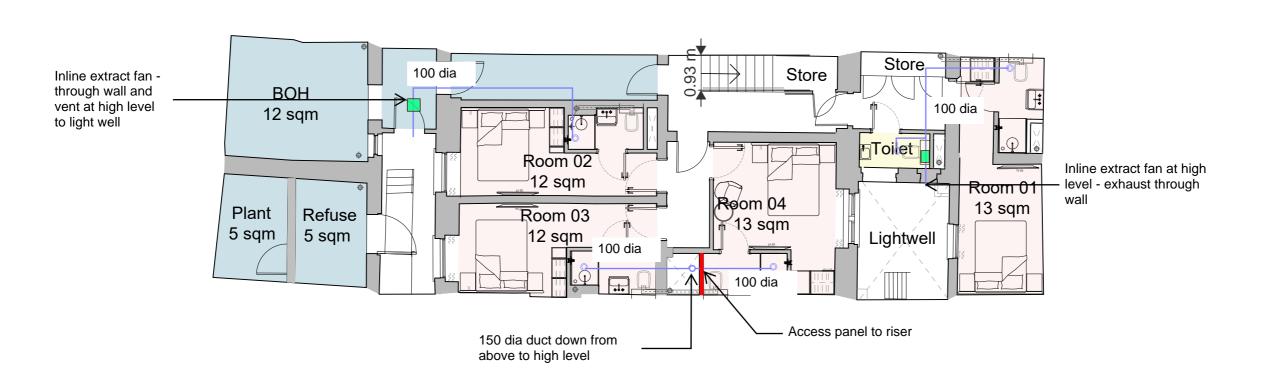
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- 100Ø extract valve
- Extract ductwork

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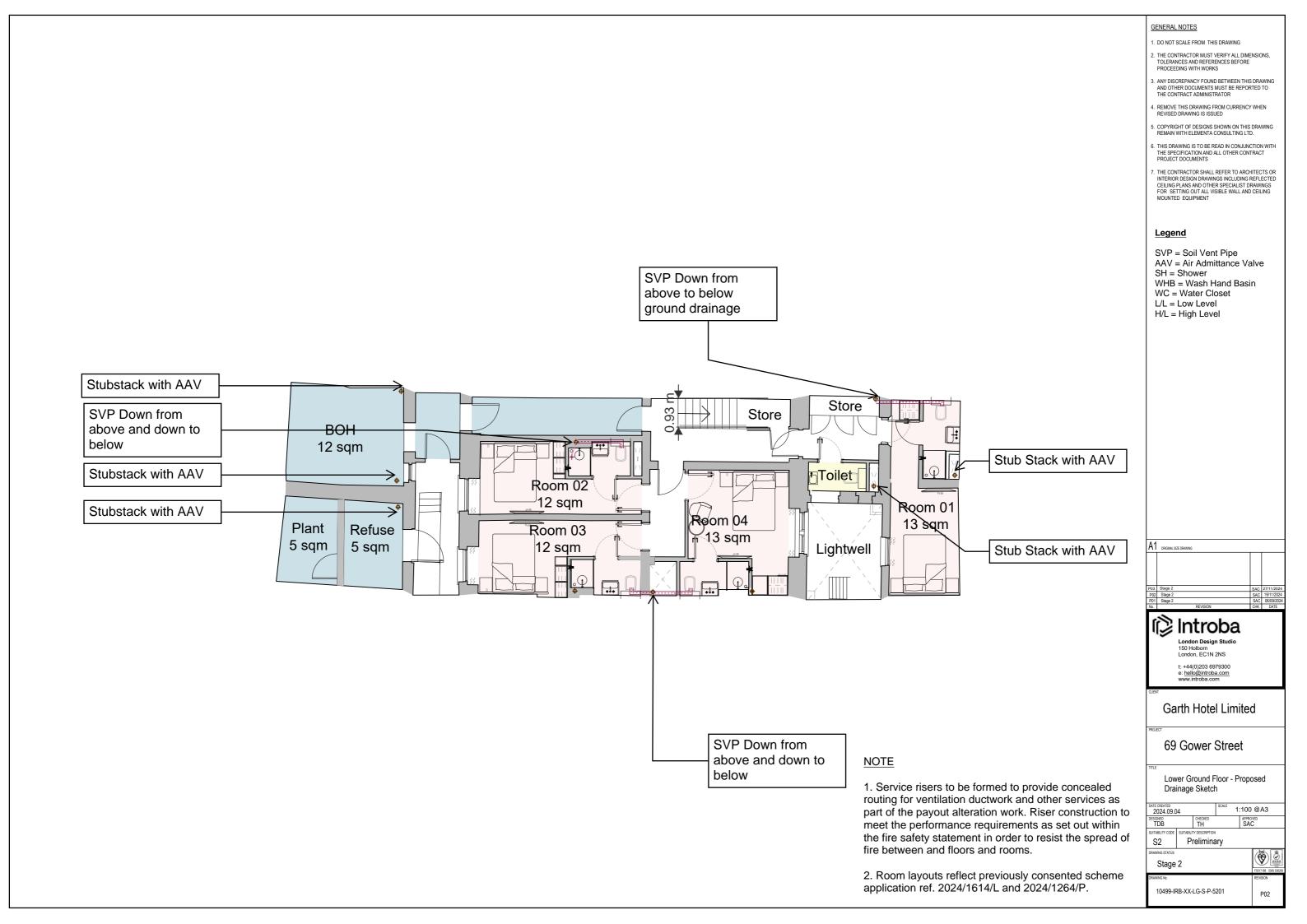
69 Gower Street

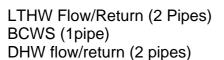
Lower Ground Floor - Proposed Ventilation Sketch

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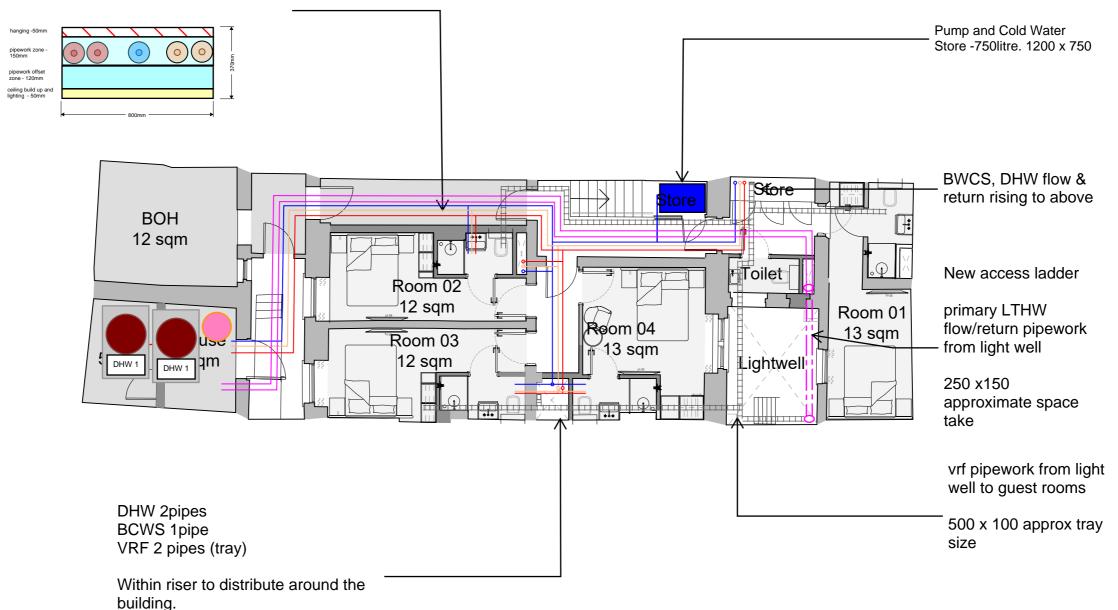
Stage 2

10499-IRB-XX-LG-S-M-5701





Single riser from basement to roof



NOTE

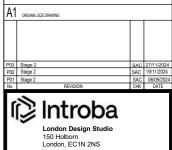
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Legend

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Hot Water
DHW = Domestic Hot Water
BCWS = Boosted Cold Water
Services
VRF = Variable Refrigerant
Flow



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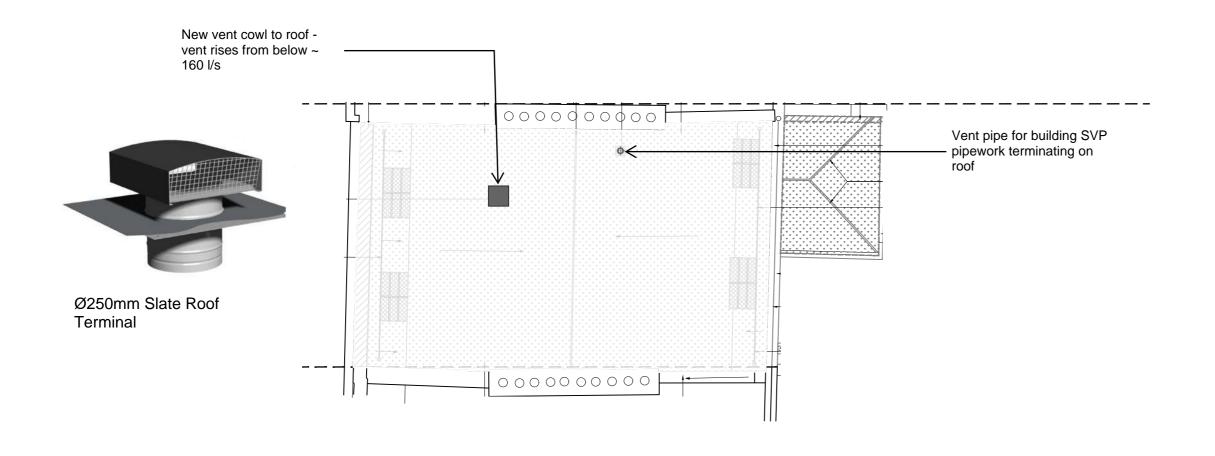
69 Gower Street

Lower Ground Floor - Proposed Mechanical and Domestic Distribution Sketch

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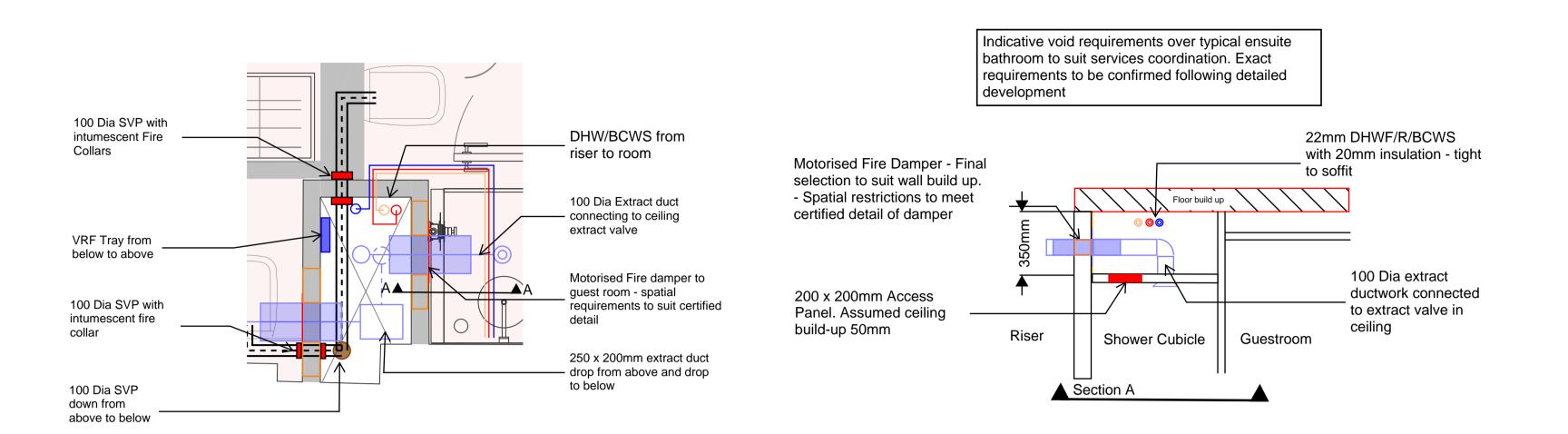
69 Gower Street

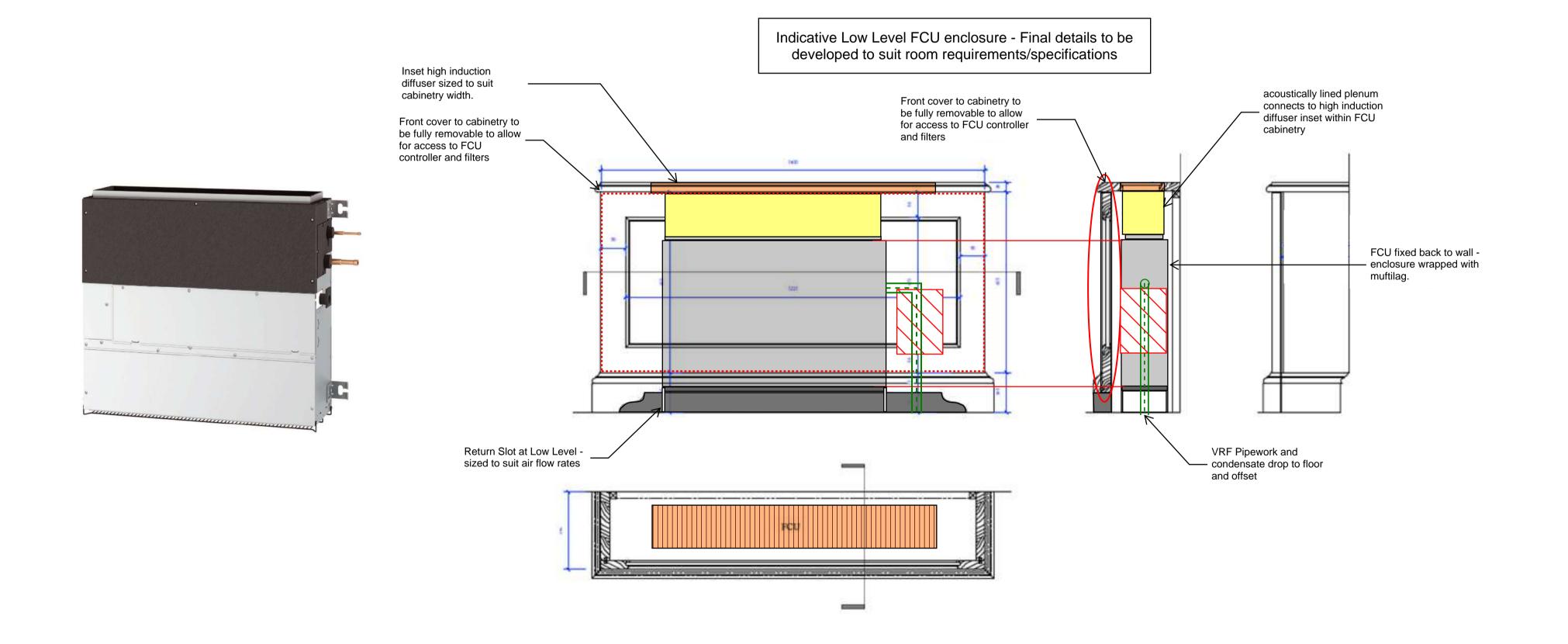
Roof - Proposed Combined Services Sketch

2024.09.04 DESIGNED TDB SAC S2 Preliminary

Stage 2

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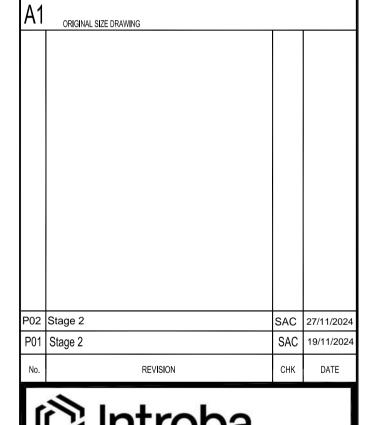
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- I. DO NOT SCALE FROM THIS DRAWING.
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- 3. ANY DISCREPANCY FOUND BETWEEN THIS DRAWING AND ANY OTHER DOCUMENTS MUST BE REPORTED IMMEDIATELY TO THE CONTRACT ADMINISTRATOR.
- REMOVE THIS DRAWING FROM CURRENCY WHEN REVISED DRAWING IS ISSUED.
- COPYRIGHT OF DESIGNS SHOWN ON THIS DRAWING REMAINS WITH INTROBA LTD.
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE SPECIFICATION AND ALL OTHER CONTRACT PROJECT DOCUMENTS.
- 7. THE CONTRACTOR SHALL REFER TO ARCHITECTS OR INTERIOR DESIGN DRAWINGS INCLUDING REFLECTED CEILING PLANS AND OTHER SPECIALIST DRAWINGS FOR SETTING OUT ALL VISIBLE AND CEILING MOUNTED EQUIPMENT.

Legen

LTHW = Low Temperature Hot Water
DHW = Domestic Hot Water
BCWS = Boosted Cold Water Services
VRF = Variable Refrigerant Flow
SVP = Soil Vent Pipe
AAV = Air Admittance Valve
SH = Shower
WHB = Wash Hand Basin
WC = Water Closet
L/L = Low Level
H/L = High Level



London Design Studio 150 Holborn London, EC1N 2NS t: +44(0)203 6979300

t: +44(0)203 6979300 e: hello@introba.com www.introba.com

Garth Hotel Limited

69 Gower Street

Typical Riser and Low Level
Fan Coil Unit Detail

	DESIGNED TDB		CHECKED TH	
	SUITABILITY CODE	SUITABI	LITY DESCRIPTI	ON
	S2			Prelimi
,	DRAWING STATUS			

2024.11.18

Stage 2

WING No. 10499-IRB-XX-XX-S-Z-5101

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