

- M&E design by the Contractor or a specialist consultant.
- approval.

 All sanitaryware and joinery to Client's specification

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EXISTING STRUCTURE TO BE RETAINED EXISTING STRUCTURE TO BE REMOVED

FOR NEW WALL, FLOOR AND ROOF CONSTRUCTION BUILD-UPS REFER TO DRAWINGS 10020-3-031, 032, 033 & 034

Structural members (to S/E's specification)

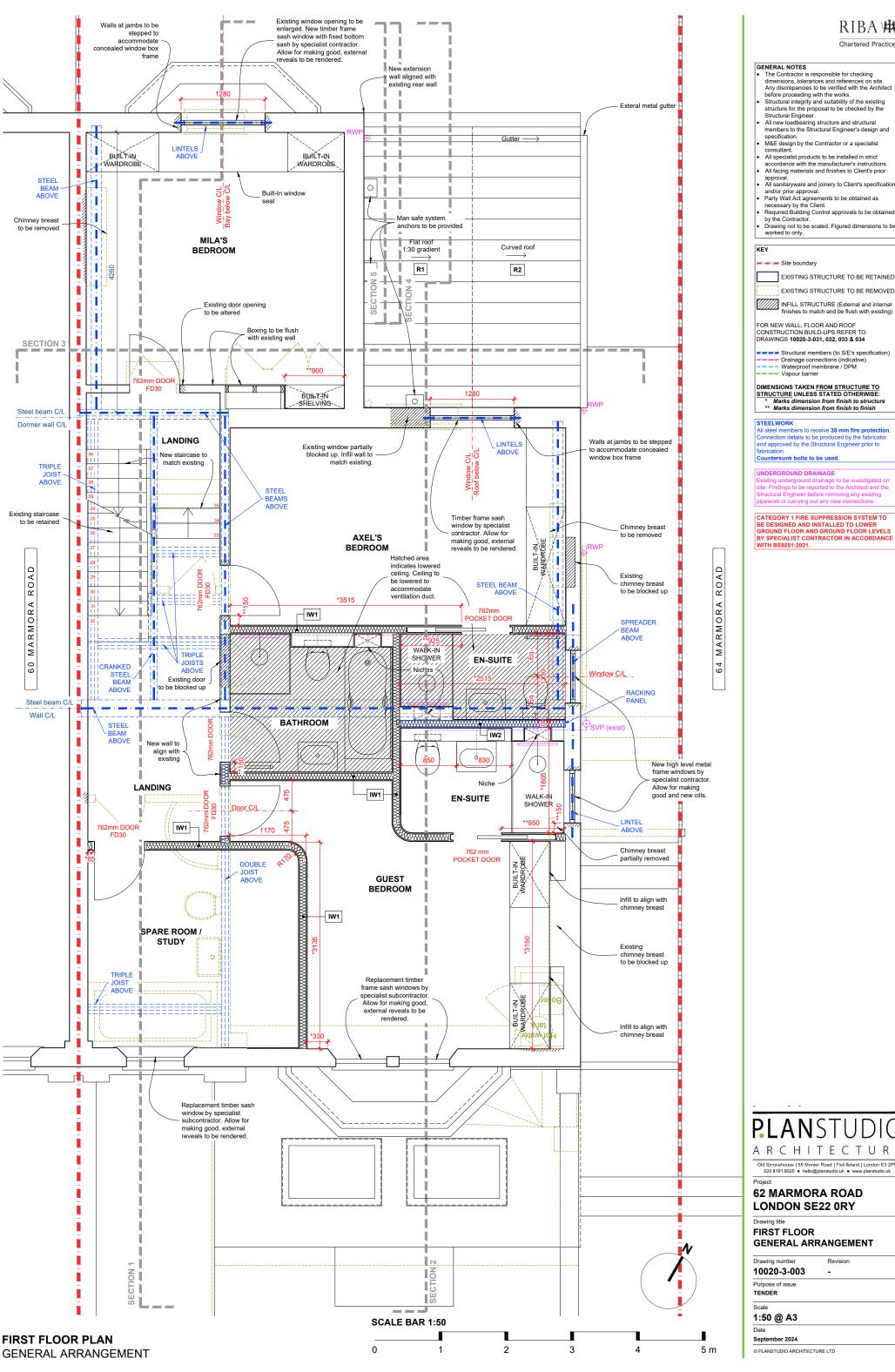
DIMENSIONS TAKEN FROM STRUCTURE TO STRUCTURE UNLESS STATED OTHERWISE:

* Marks dimension from finish to structure

CATEGORY 1 FIRE SUPPRESSION SYSTEM TO BE DESIGNED AND INSTALLED TO LOWER GROUND FLOOR AND GROUND FLOOR LEVELS BY SPECIALIST CONTRACTOR IN ACCORDANCE WITH BS9251:2021.

62 MARMORA ROAD LONDON SE22 0RY

UPPER GROUND FLOOR



The Contractor is responsible for checking dimensions, tolerances and references on site. Any discrepancies to be verified with the Architect.

- M&E design by the Contractor or a specialist consultant.
- All specialist products to be installed in strict
- approval.

 All sanitaryware and joinery to Client's specification
- and/or prior approval.
 Party Wall Act agreements to be obtained as
- necessary by the Client.
 Required Building Control approvals to be obtained
- Drawing not to be scaled. Figured dimensions to be worked to only.

EXISTING STRUCTURE TO BE RETAINED

Structural members (to S/E's specification)

DIMENSIONS TAKEN FROM STRUCTURE TO STRUCTURE UNLESS STATED OTHERWISE:

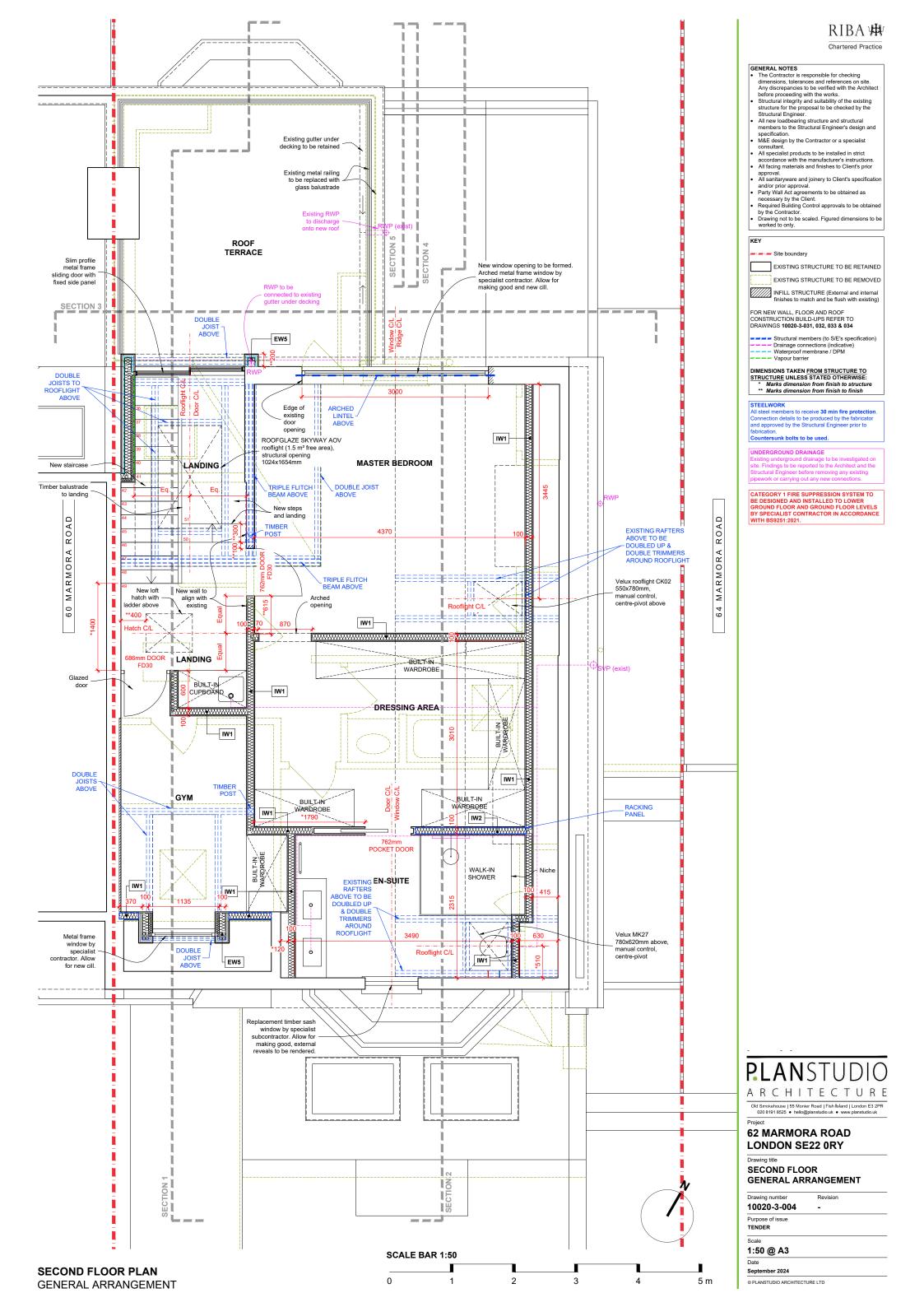
* Marks dimension from finish to structure

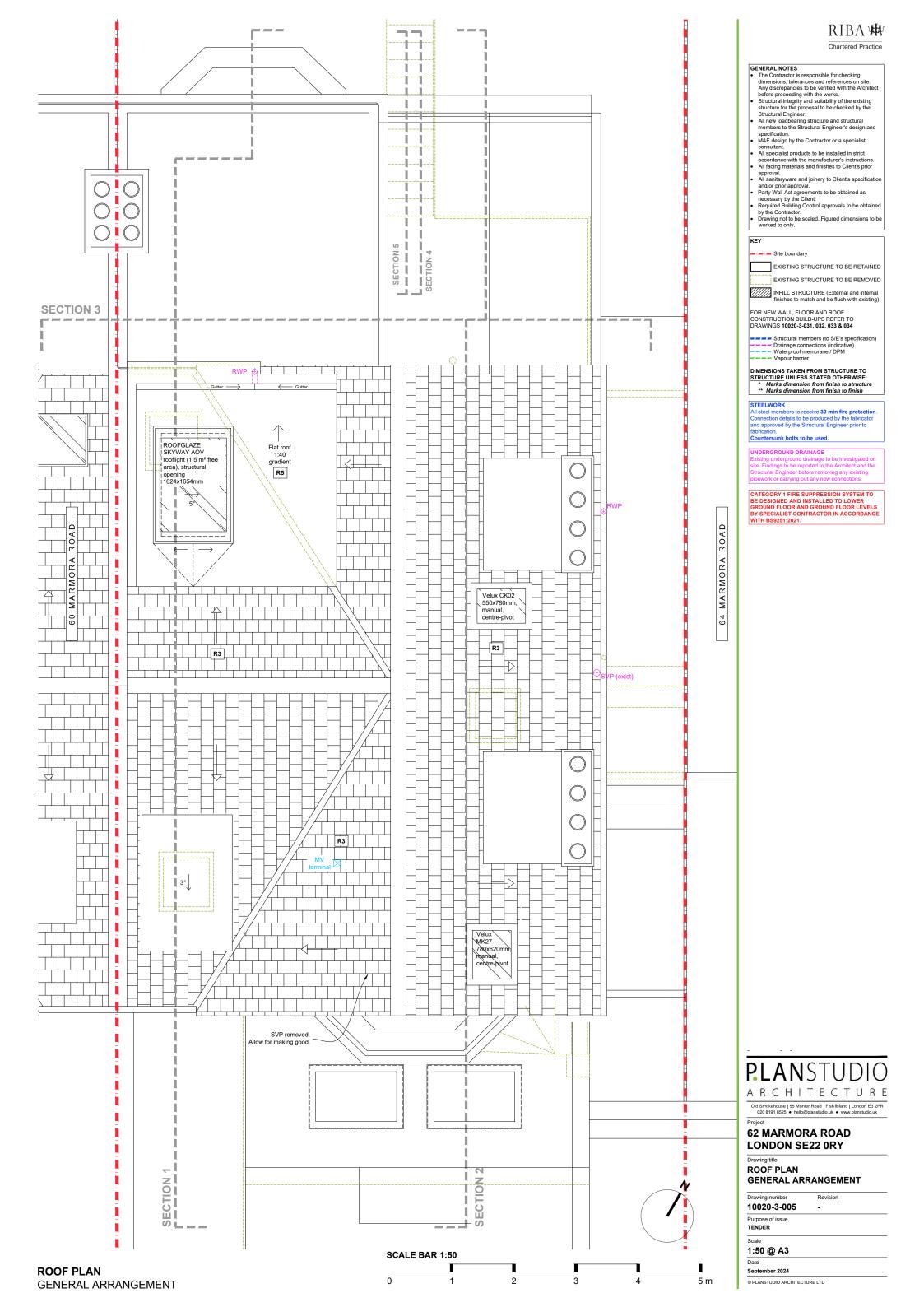
CATEGORY 1 FIRE SUPPRESSION SYSTEM TO BE DESIGNED AND INSTALLED TO LOWER GROUND FLOOR AND GROUND FLOOR LEVELS BY SPECIALIST CONTRACTOR IN ACCORDANCE WITH BS9251:2021.

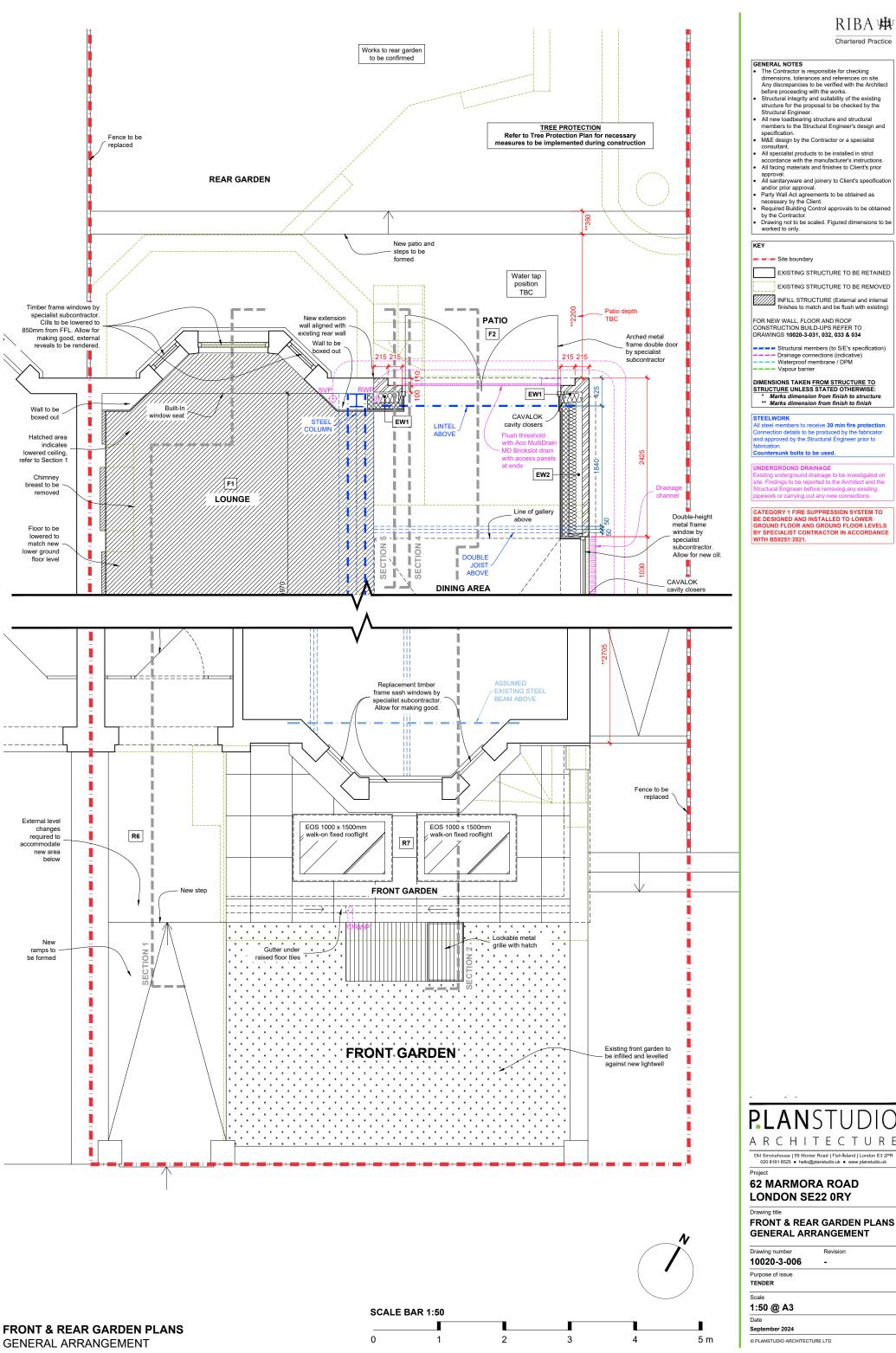
62 MARMORA ROAD

GENERAL ARRANGEMENT

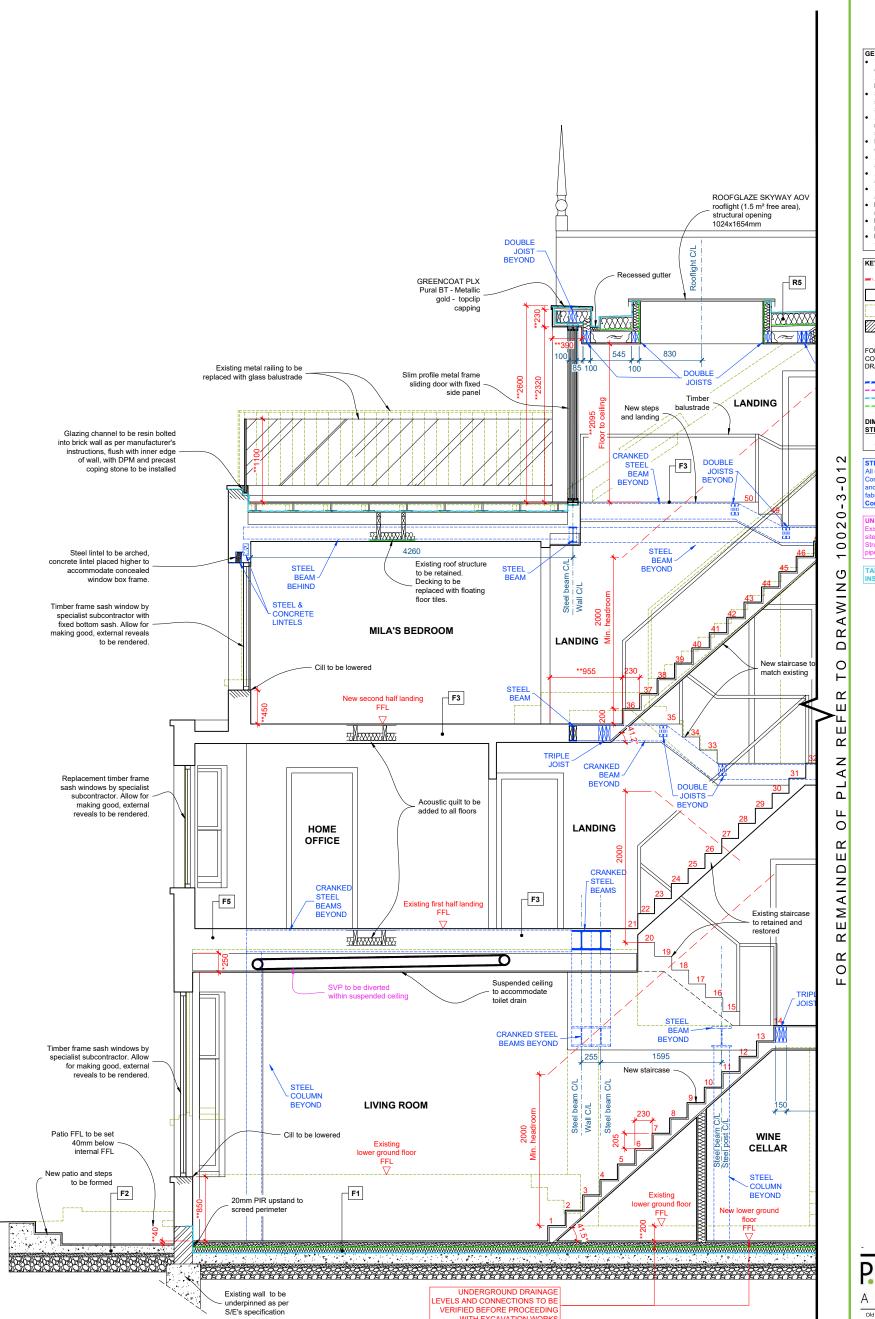
Revision







Drawing number	Revision
10020-3-006	-
Purpose of issue	
TENDER	
Scale	
1:50 @ A3	
Date	
September 2024	



SCALE BAR 1:50

Drawing number Revision

10020-3-011
Purpose of issue

Scale 1:50 @ A3

Date
September 2024

4 5 m © PLANSTUDIO ARCHITECTURE LTD

SCALE BAR 1:50

1:50 @ A3

Date

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AZE SKYWAY AOV

R5

FLITCH

1.5 m² free area),

opening

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10020-3-011

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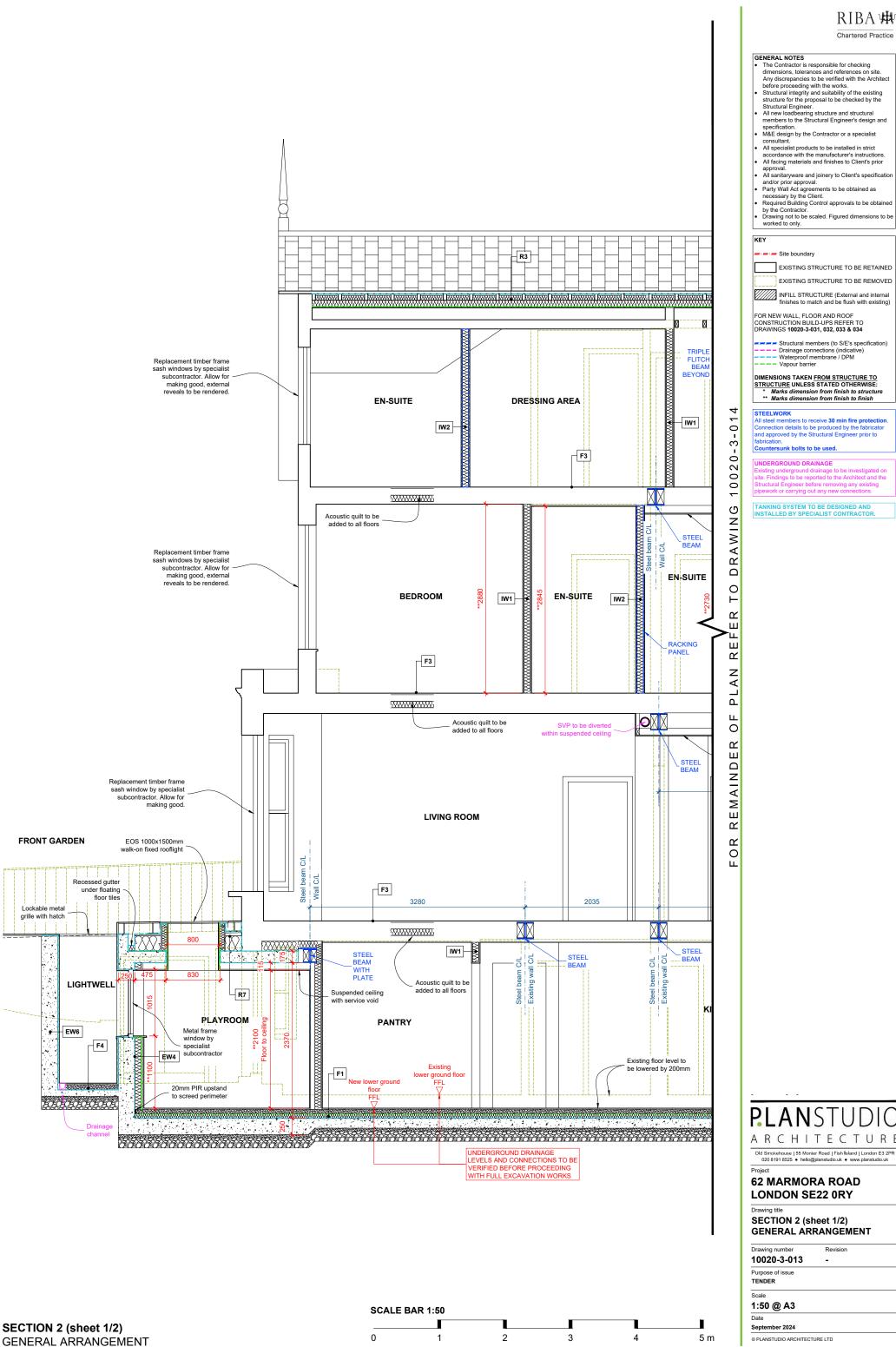
JOISTS

restored

WINE

CELLAR

STEEL COLUMN BEYOND

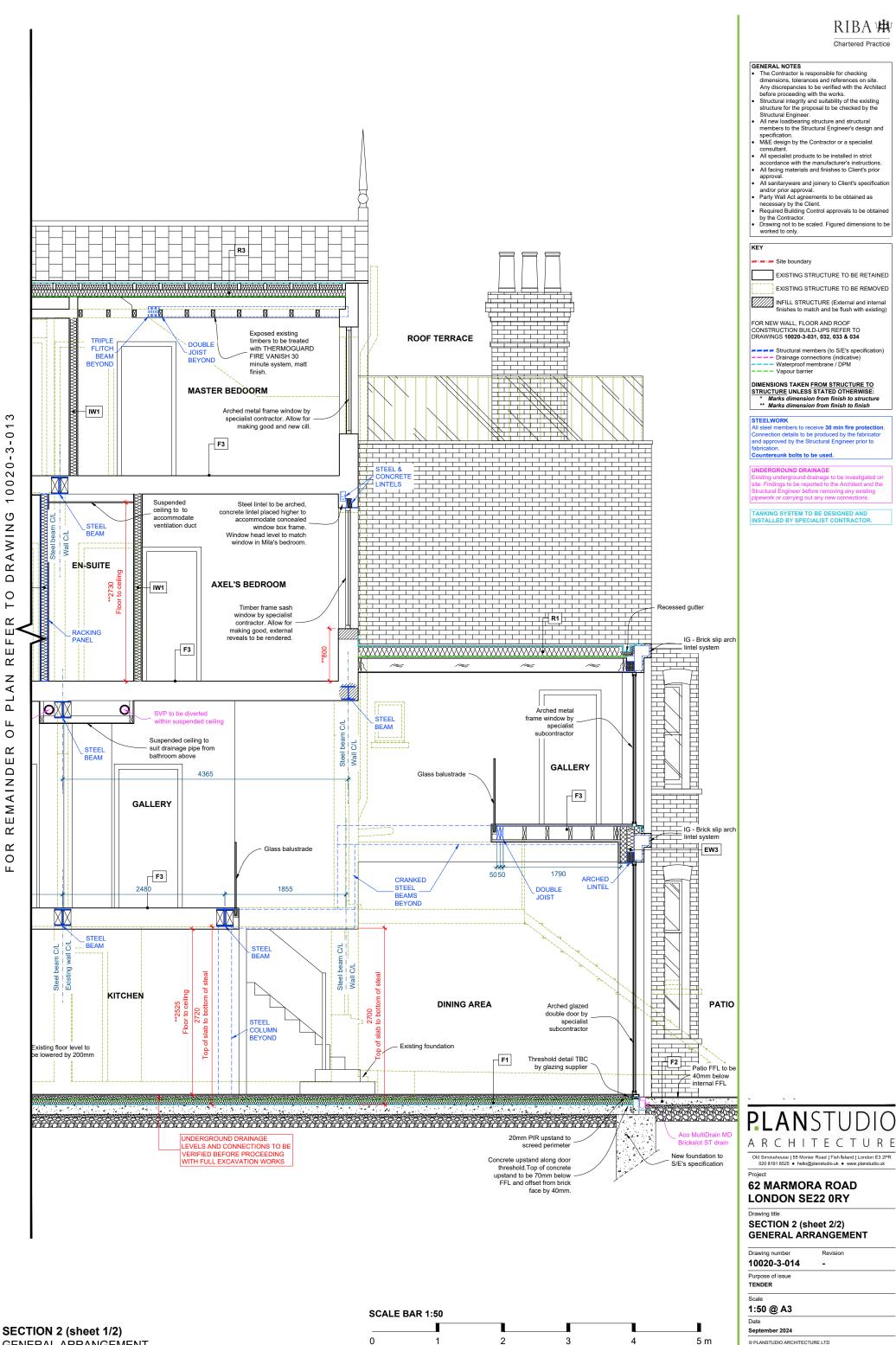


All specialist products to be installed in strict

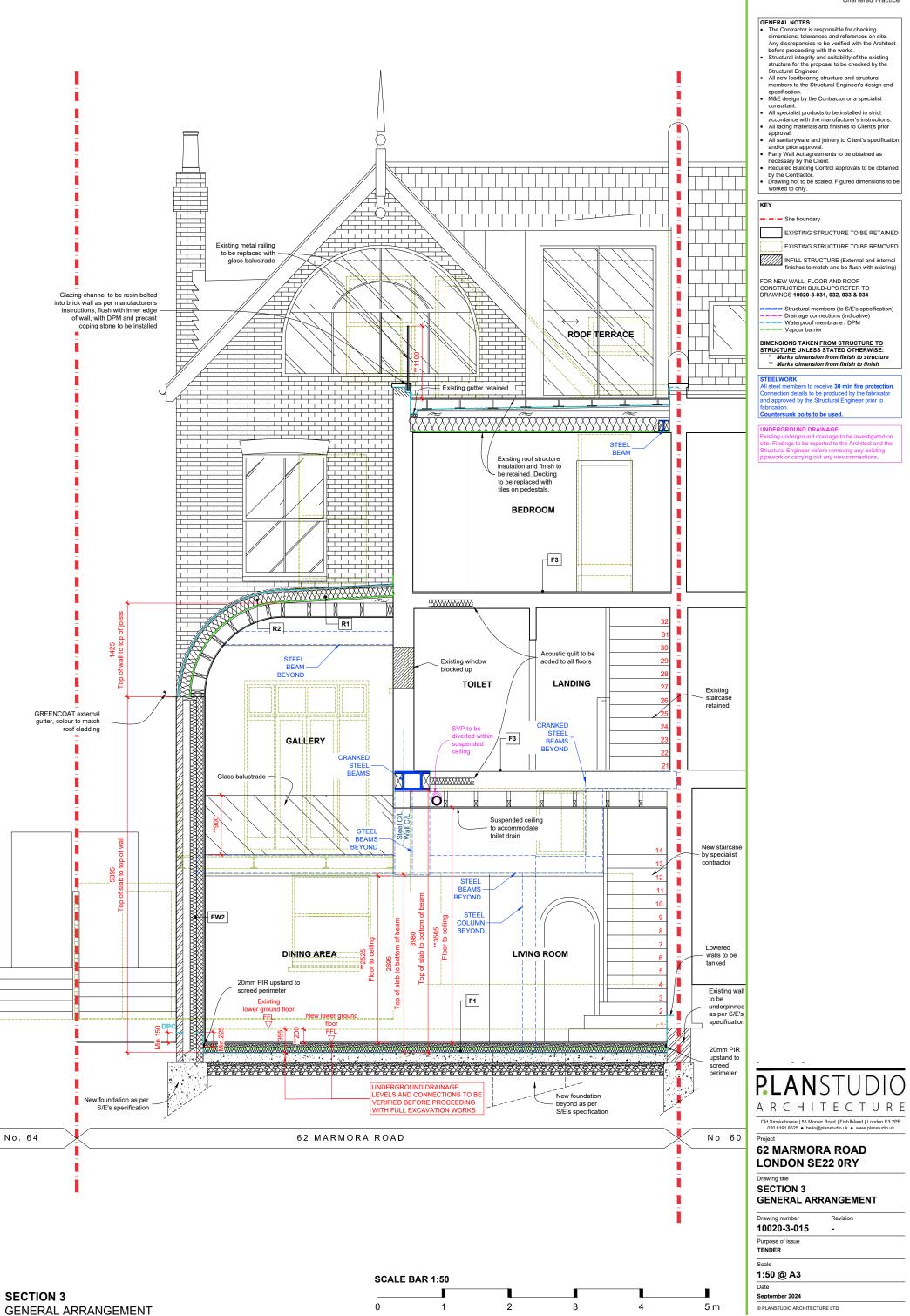
and/or prior approval.
Party Wall Act agreements to be obtained as

EXISTING STRUCTURE TO BE RETAINED EXISTING STRUCTURE TO BE REMOVED INFILL STRUCTURE (External and internal finishes to match and be flush with existing)

SECTION 2 (sheet 1/2)



GENERAL ARRANGEMENT





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- by the Contractor.

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EXISTING STRUCTURE TO BE RETAINED EXISTING STRUCTURE TO BE REMOVED

INFILL STRUCTURE (External and internal finishes to match and be flush with existing)

FOR NEW WALL, FLOOR AND ROOF CONSTRUCTION BUILD-UPS REFER TO DRAWINGS 10020-3-031, 032, 033 & 034

Structural members (to S/E's specification)

Drainage connections (indicative)

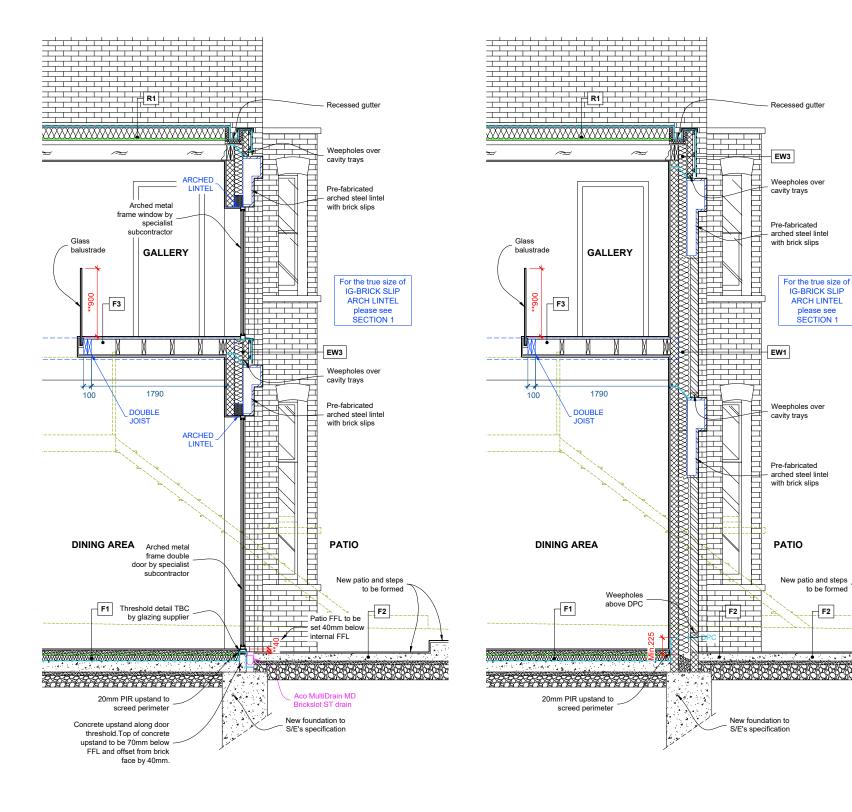
Waterproof membrane / DPM

Vapour barrier

DIMENSIONS TAKEN FROM STRUCTURE TO STRUCTURE UNLESS STATED OTHERWISE:

* Marks dimension from finish to structure

** Marks dimension from finish to finish



SECTION 4 GENERAL ARRANGEMENT

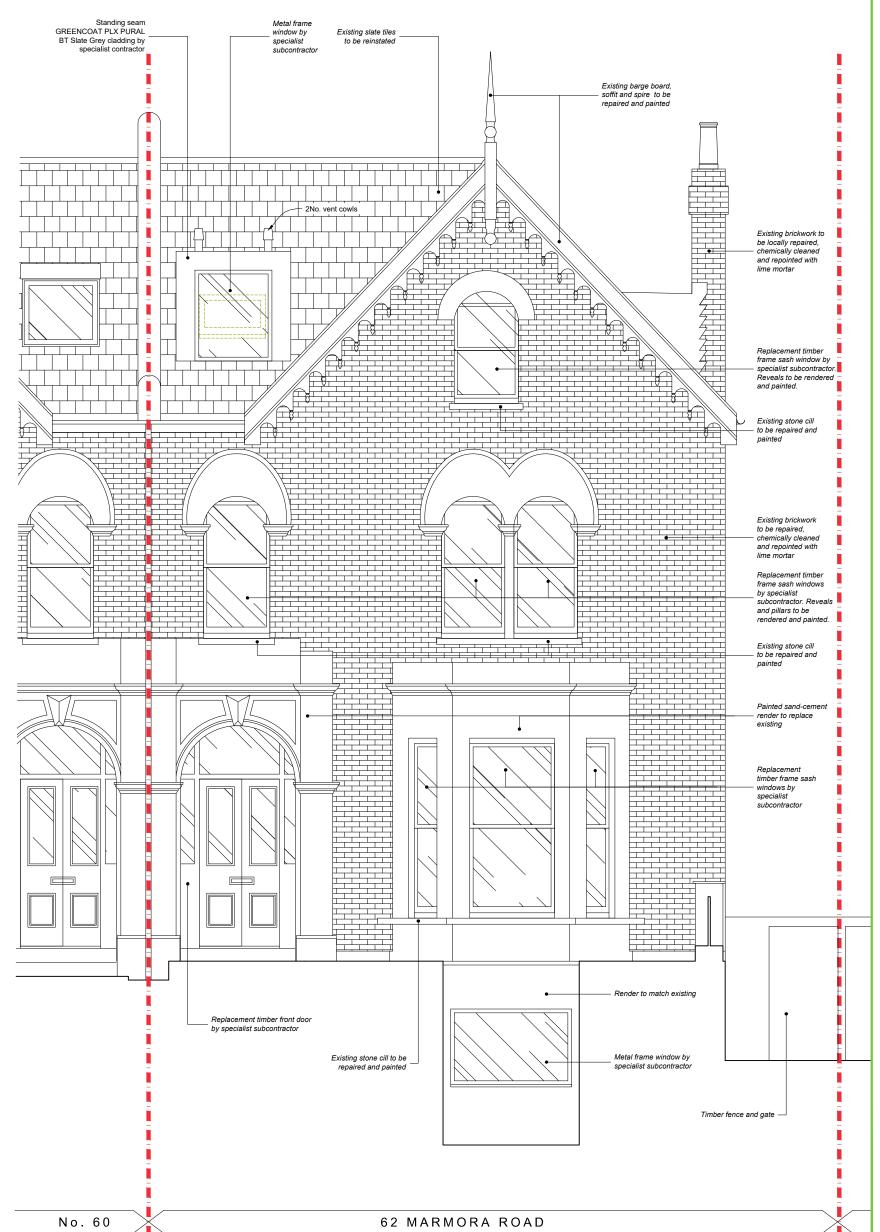
SECTION 5 GENERAL ARRANGEMENT

ARCHITECTU Old Smokehouse | 55 Monier Road | Fish Island | London E3 2PR 020 8191 8525 • hello@planstudio.uk • www.planstudio.uk **62 MARMORA ROAD LONDON SE22 0RY** Drawing title SECTION 4 & 5 GENERAL ARRANGEMENT Drawing number Revision 10020-3-016

Purpose of issue TENDER Scale 1:50 @ A3 SCALE BAR 1:50 Date September 2024 © PLANSTUDIO ARCHITECTURE LTD



External material hatches are only indicative and do not represent actual product sizes or spacing.





GENERAL NOTES

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KEY
Site boundary
EXISTING STRUCTURE TO BE RETAINE
EXISTING STRUCTURE TO BE REMOVE

INFILL STRUCTURE (External and internal finishes to match and be flush with existing)

FOR NEW WALL, FLOOR AND ROOF CONSTRUCTION BUILD-UPS REFER TO DRAWINGS 10020-3-031, 032, 033 & 034

Structural members (to S/E's specification)

Drainage connections (indicative)

Waterproof membrane / DPM

Vapour barrier

DIMENSIONS TAKEN FROM STRUCTURE TO STRUCTURE UNLESS STATED OTHERWISE: * Marks dimension from finish to structure ** Marks dimension from finish to finish

pipework or carrying out any new co



62 MARMORA ROAD LONDON SE22 0RY

Drawing title FRONT ELEVATION GENERAL ARRANGEMENT

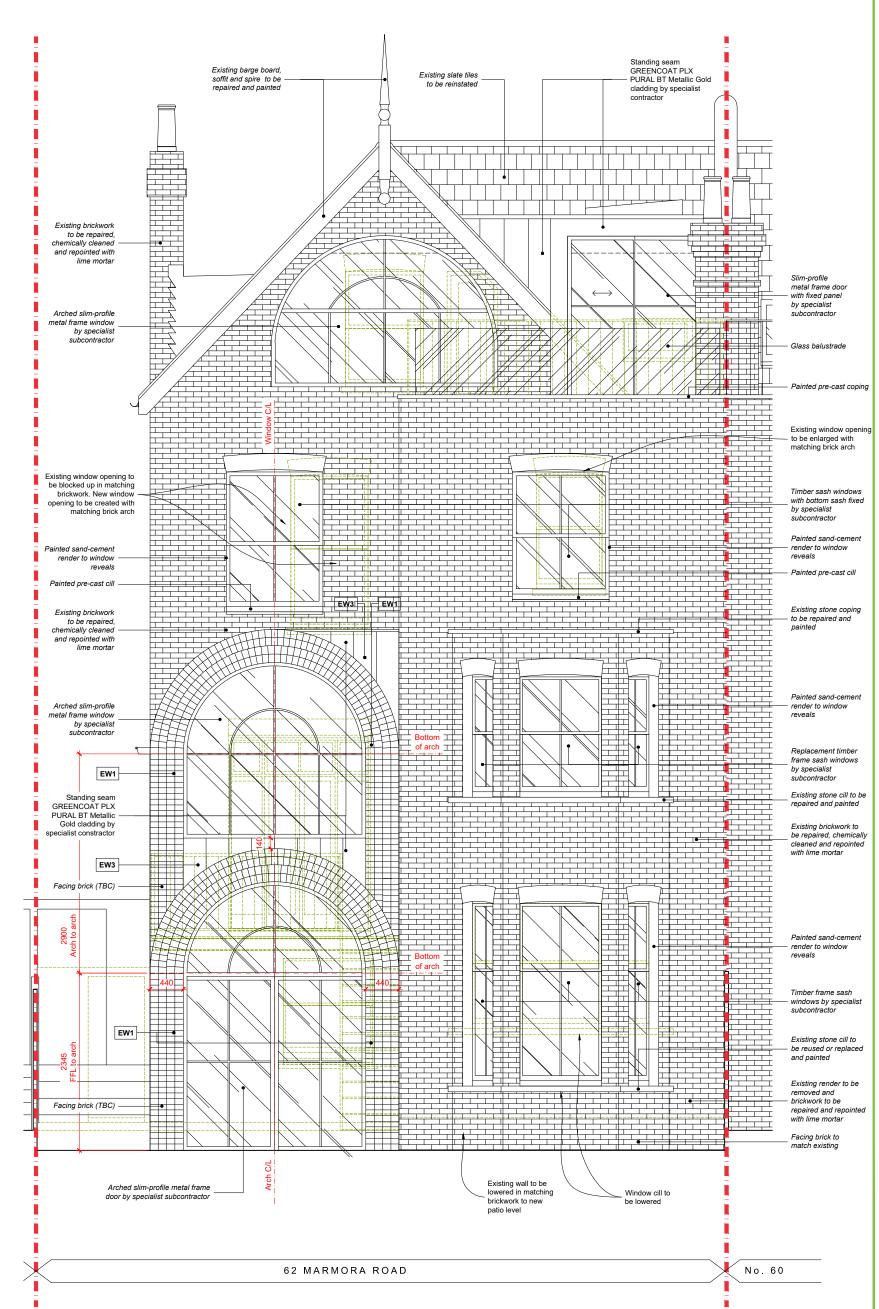
Drawing number	Revision
10020-3-021	-
Purpose of issue TENDER	
Scale	
1:50 @ A3	

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FRONT ELEVATION GENERAL ARRANGEMENT **SCALE BAR 1:50**



External material hatches are only indicative and do not represent actual product sizes or spacing





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EXISTING STRUCTURE TO BE RETAINED EXISTING STRUCTURE TO BE REMOVED INFILL STRUCTURE (External and internal finishes to match and be flush with existing)

EOD NEW WALL ELOOP AND DOOE CONSTRUCTION BUILD-UPS REFER TO DRAWINGS 10020-3-031, 032, 033 & 034

Structural members (to S/E's specification)

DIMENSIONS TAKEN FROM STRUCTURE TO STRUCTURE UNLESS STATED OTHERWISE: * Marks dimension from finish to structure

** Marks dimension from finish to finish



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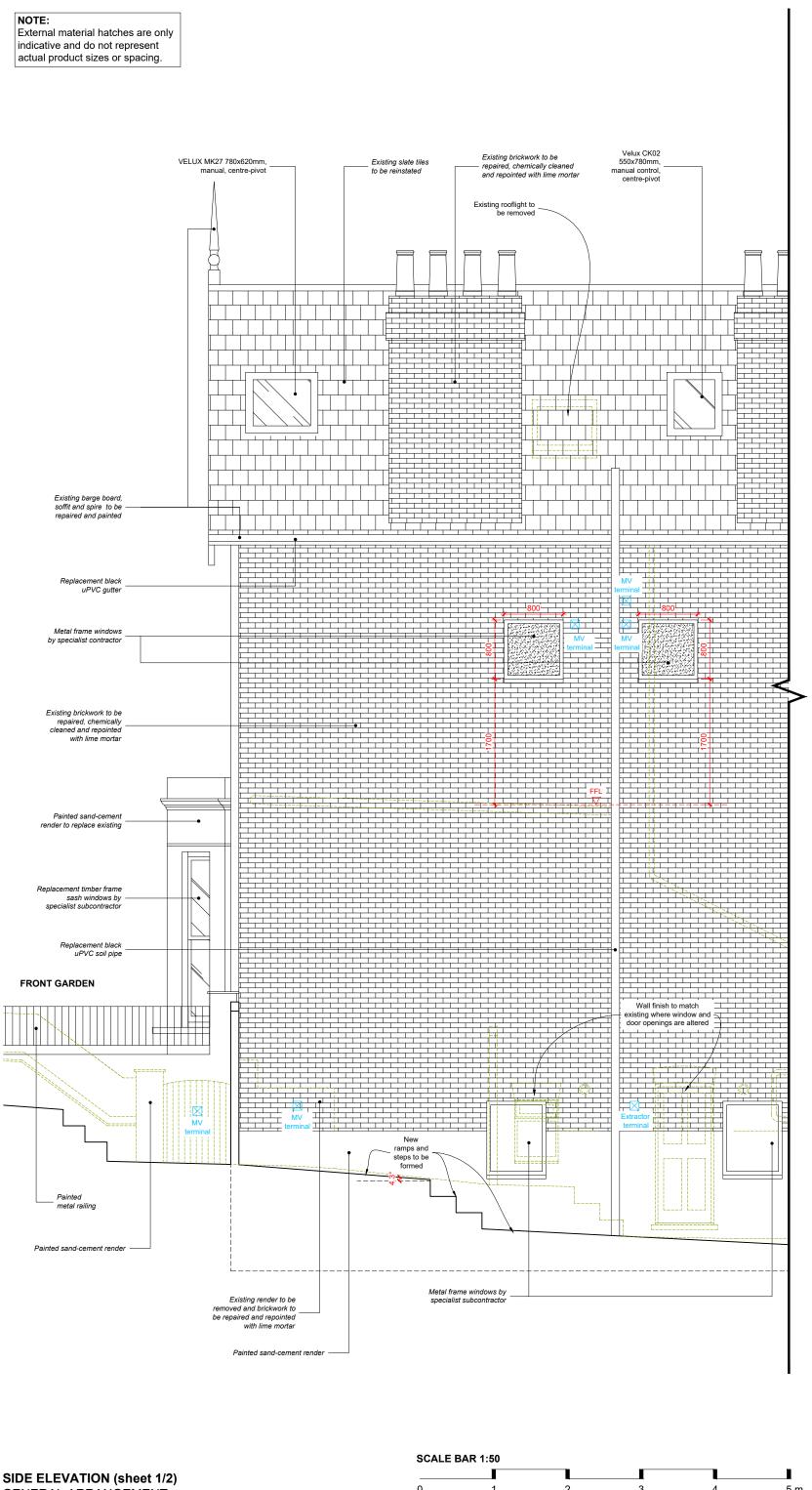
Drawing title **REAR ELEVATION**

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GENERAL ARRANGEMENT

Drawing number 10020-3-022 Purpose of issue TENDER Scale 1:50 @ A3 Date

REAR ELEVATION GENERAL ARRANGEMENT **SCALE BAR 1:50**





GENERAL NOTES

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EXISTING STRUCTURE TO BE RETAINED EXISTING STRUCTURE TO BE REMOVED INFILL STRUCTURE (External and internal finishes to match and be flush with existing)

FOR NEW WALL, FLOOR AND ROOF CONSTRUCTION BUILD-UPS REFER TO DRAWINGS 10020-3-031, 032, 033 & 034

Structural members (to S/E's specification)

DIMENSIONS TAKEN FROM STRUCTURE TO STRUCTURE UNLESS STATED OTHERWISE: * Marks dimension from finish to structure ** Marks dimension from finish to finish

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Drawing title SIDE ELEVATION (sheet 1/2) GENERAL ARRANGEMENT

Drawing number 10020-3-023 Purpose of issue TENDER Scale 1:50 @ A3 Date

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GENERAL ARRANGEMENT

RIBA ## Chartered Practice

The Contractor is responsible for checking dimensions, tolerances and references on site. Any discrepancies to be verified with the Architect

M&E design by the Contractor or a specialist consultant.

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and/or prior approval.
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by the Contractor.

Drawing not to be scaled. Figured dimensions to be

EXISTING STRUCTURE TO BE RETAINED

INFILL STRUCTURE (External and internal finishes to match and be flush with existing)

Structural members (to S/E's specification)

I Steel members to receive 30 min fire protection. onnection details to be produced by the fabricator nd approved by the Structural Engineer prior to brication.

pipework or carrying out any new cor

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62 MARMORA ROAD

SIDE ELEVATION (sheet 2/2) GENERAL ARRANGEMENT

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SIDE ELEVATION (sheet 2/2) **GENERAL ARRANGEMENT**

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ENERAL NOTES
The Contractor is responsible for checking dimensions, tolerances and references on site. Any discrepancies to be verified with the Architect before proceeding with the works.
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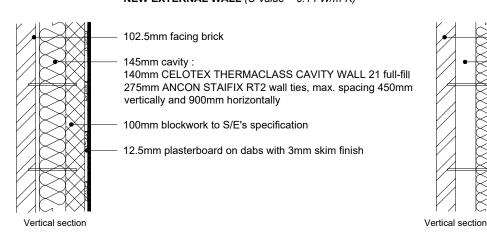
Required Building Control approvals to be obtained

Drawing not to be scaled. Figured dimensions to be worked to only.

GENERAL NOTES

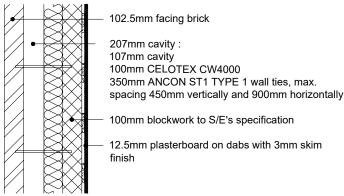
by the Contractor.

EW₁ NEW EXTERNAL WALL (U-value = 0.14 W/m²K)



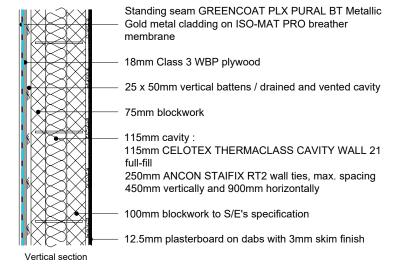
EW2

NEW EXTERNAL WALL (*U-value = 0.17 W/m²K*)



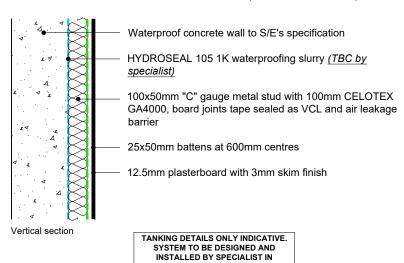
EW3

NEW EXTERNAL WALL (U-value = 0.16 W/m²K)



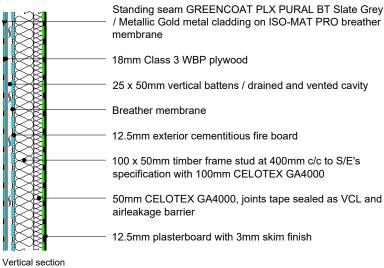
EW4

NEW EXTERNAL WALL (*U-value* = 0.18 *W/m*²*K*)



EW5

NEW DORMER WALL (*U-value* = 0.17 *W/m²K*)



EW6

NEW EXTERNAL WALL FRONT LIGHTWELL

Waterproof concrete wall to S/E's specification HYDROSEAL 105 1K waterproofing slurry (TBC by specialist) HYDROCOAT LiquaBond mix primer Sand-cement render .x 4

ACCORDANCE WITH BS8102:2022

Vertical section

IW1 INTERNAL WALL



IW2 **INTERNAL WALL**

12.5mm plasterboard with 3mm skim finish 9mm plywood to S/E's specification 100mm x 50mm timber stud with mineral wool acoustic quilt 9mm plywood to S/E's specification 12.5mm plasterboard with 3mm skim finish. Moisture resistant plasterboard and tiles on adhesive to Client's specifications to wet areas.

Vertical section

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62 MARMORA ROAD LONDON SE22 0RY

Drawing title

WALL BUILD-UPS

© PLANSTUDIO ARCHITECTURE LTD

Drawing number Revision 10020-3-031 Purpose of issue TENDER Scale 1:20 @ A3 Date

SCALE BAR 1:20 0.2 0.4 0.6 0.8 1 2 m

The Contractor is responsible for checking dimensions, tolerances and references on site. Any discrepancies to be verified with the Architect before proceeding with the works. Structural integrity and suitability of the existing structure for the proposal to be checked by the Structural Engineer. All new loadbearing structure and structural members to the Structural Engineer's design and specification. M&E design by the Contractor or a specialist consultant. All specialist products to be installed in strict

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Required Building Control approvals to be obtained

by the Contractor.

Drawing not to be scaled. Figured dimensions to be worked to only.

GENERAL NOTES

F1 **NEW CONCRETE FLOOR** (*U-value* = 0.18 W/m²K)

Porcelain / stone tiles on adhesive to Interior Designer's specification

65mm anhydrite screed with UFH pipes

500 gauge polythene membrane

70mm CELOTEX GA4000

HYDROSEAL 105 1K waterproofing slurry (TBC by specialist)

Waterproof reinforced concrete slab to S/E's specification

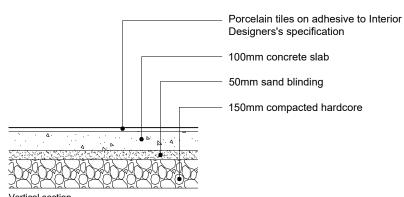
50mm sand blinding

150mm MOT Type 1 hardcore

TANKING DETAILS ONLY INDICATIVE. SYSTEM TO BE DESIGNED AND INSTALLED BY SPECIALIST IN ACCORDANCE WITH BS8102:2022.

Vertical section

F2 FRONT PATH, PATIO & RAMP FLOOR



F3 INTERNAL FLOOR WITH UFH

Upper ground floor + 1st & 2nd floor bathrooms: Porcelain / stone tiles on adhesive to Interior Designer's specification on SCHLUTER **DITRA-SOUND** matting sheet

1st & 2nd floor all other areas: Vinyl tiles on acoustic underlay

22mm T&G routed chipboard deck with UFH pipes and 6mm MRMDF cover board (NU-DECK by NU HEAT or similar and approved), UFH pipes where specified

100mm mineral wool acoustic quilt between joists

Existing / new timber joists to S/E's specification

12.5 plasterboard with 3mm skim finish/ceiling retained where specified

Wood panelling where specified

F4 LIGHTWELL FLOOR

Tiles on adhesive to Interior Designer's specification

Vertical section

Screed, depth to suit

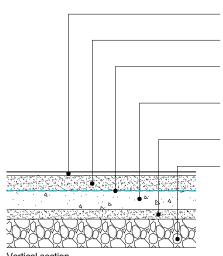
HYDROSEAL 105 1K waterproofing slurry

(TBC by specialist)

Waterproof reinforced concrete slab to S/E's specification

50mm sand blinding

150mm compacted hardcore



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Drawing title FLOOR BUILD-UPS

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Drawing number Revision 10020-3-032 Purpose of issue TENDER Scale 1:20 @ A3 Date

SCALE BAR 1:20 0.2 0.4 0.6 0.8 1 2 m

GENERAL NOTES
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 All new loadbearing structure and structural members to the Structural Engineer's design and specification.

specification.

M&E design by the Contractor or a specialist

All specialist products to be installed in strict

accordance with the manufacturer's instructions.
All facing materials and finishes to Client's prior

approval.

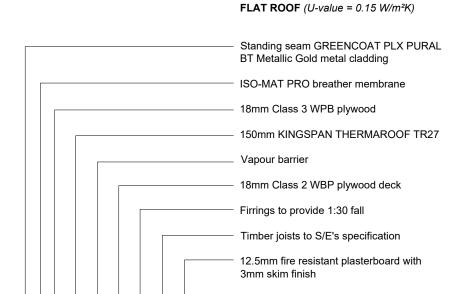
All sanitaryware and joinery to Client's specifica

All saintaryware and joinery to client's specification and/or prior approval.

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Required Building Control approvals to be obtained by the Contractor.

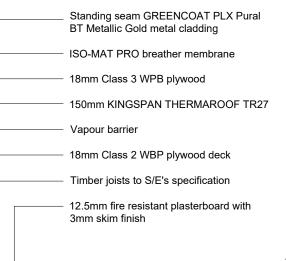
Drawing not to be scaled. Figured dimensions to be worked to only.



Vertical section

R1

R2 **VAULTED ROOF** (*U-value* = 0.15 W/m²K)



EXISTING PITCHED ROOF UPGRADE $(U-value = 0.15 W/m^2K)$

Existing roofing tiles reinstated on 25 x 50mm battens

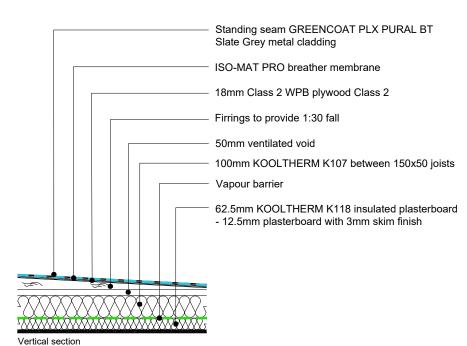
100 x 50mm existing timber Rafters with 75mm CELOTEX GA4000 between rafters

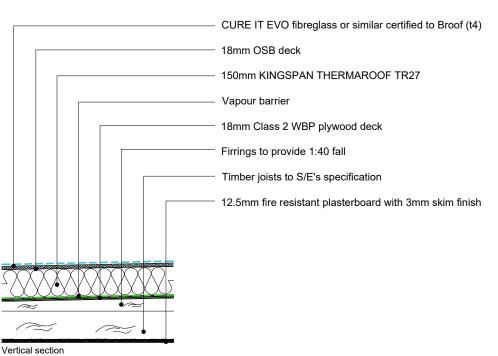
75mm CELOTEX GA4000 to underside of rafters, board joints tape sealed as VCL and airleakage barrier

12.5mm fire resistant plasterboard with 3mm

Breather membrane draped (min. 25mm cavity, un-vented) skim finish -^~~~ Horizontal section

R4 FRONT DORMER ROOF (U-value = 0.15 W/m²K)





R5 **REAR DORMER ROOF** (*U-value* = 0.15 *W/m*²*K*)

ARCHITECTURE

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62 MARMORA ROAD LONDON SE22 0RY

Drawing title **ROOF BUILD-UPS** (sheet 1/2)

Drawing number 10020-3-033

Revision Purpose of issue

TENDER

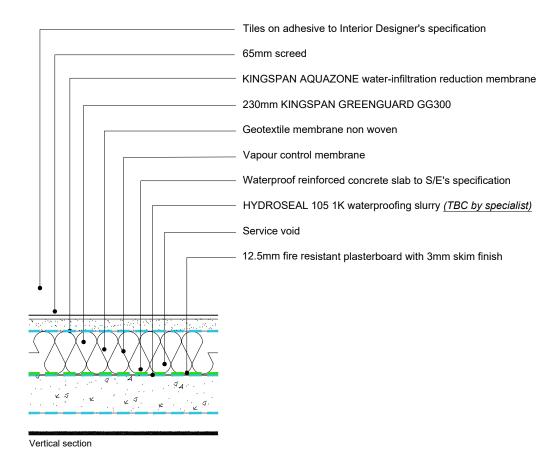
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Date September 2024 © PLANSTUDIO ARCHITECTURE LTD

ROOF BUILD-UPS (sheet 1/2) SCALE BAR 1:20 0.2 0.4 0.6 0.8 1 1:20 @ A3



FRONT EXTENSION FLAT ROOF UNDER PATH (U-value = 0.15 W/m²K)



TANKING DETAILS ONLY INDICATIVE. SYSTEM TO BE DESIGNED AND INSTALLED BY SPECIALIST IN ACCORDANCE WITH BS8102:2022.

FRONT EXTENSION ROOF UNDER PATIO (U-value = 0.15 W/m²K)

Min. 20mm porcelain tiles on pedestals to Interior Designer's specification

KINGSPAN AQUAZONE water-infiltration reduction membrane

18mm Class 3 exterior plywood deck

Firrings to provide 1:40 fall

230mm KINGSPAN GREENGUARD GG300

Geotextile membrane non woven Vapour control membrane Waterproof reinforced concrete slab to S/E's specification HYDROSEAL 105 1K waterproofing slurry (TBC by specialist) Service void 12.5mm fire resistant plasterboard with 3mm skim finish Vertical section

0.2 0.4 0.6

0.8 1

ARCHITECTURE

Revision

RIBA ##

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62 MARMORA ROAD LONDON SE22 0RY

Drawing title **ROOF BUILD-UPS** (sheet 2/2)

Drawing number

10020-3-034

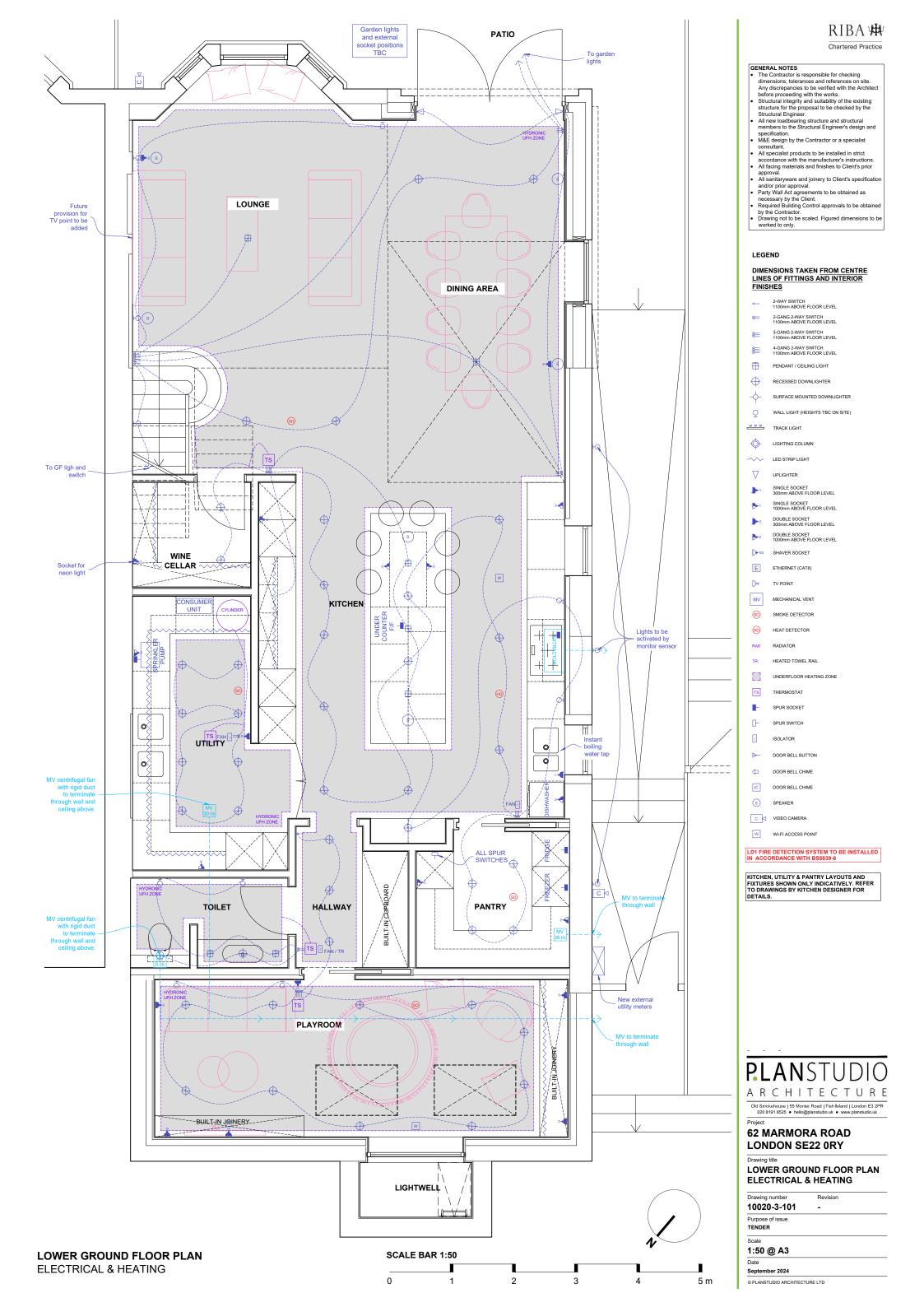
Purpose of issue TENDER

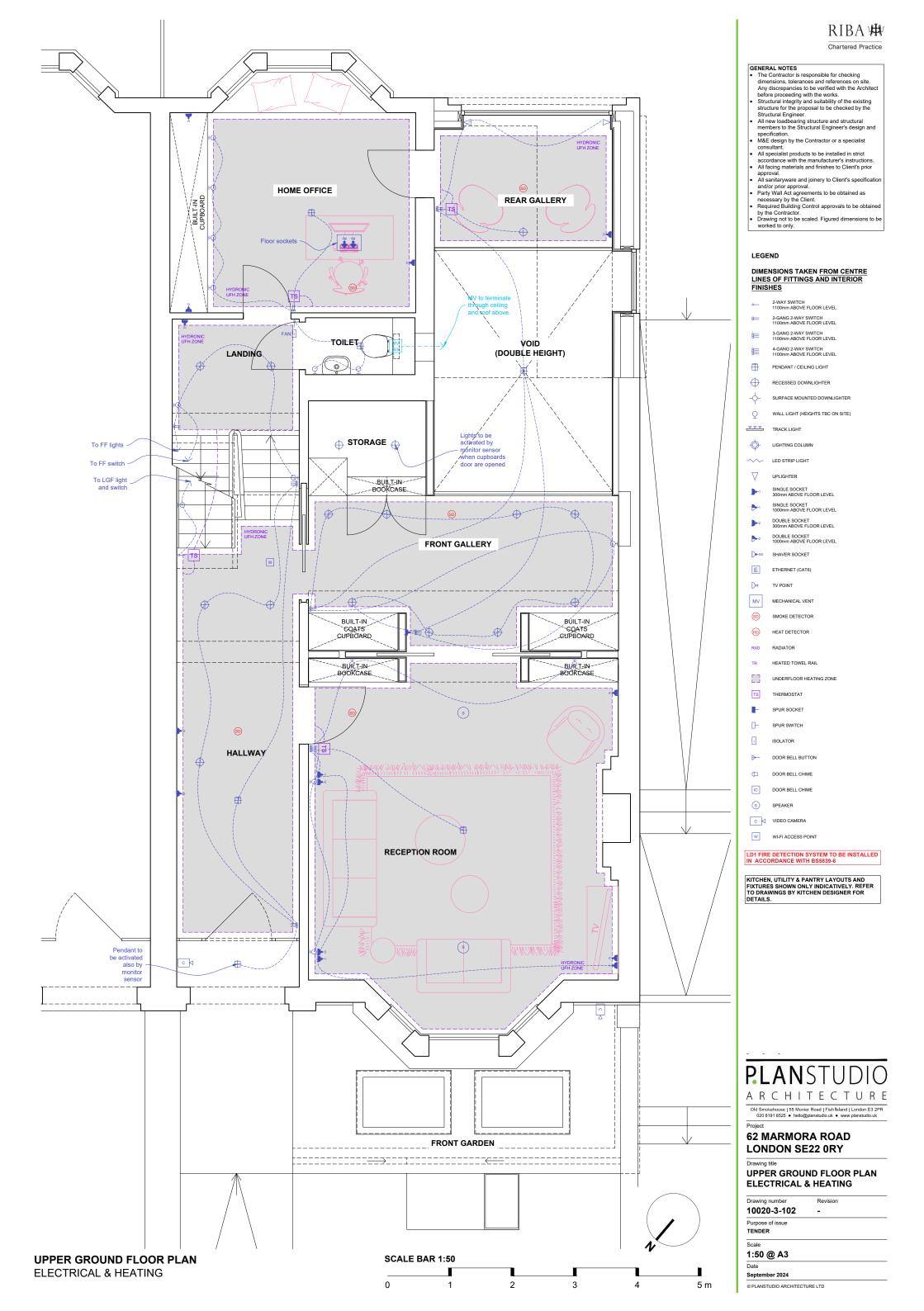
1:20 @ A3

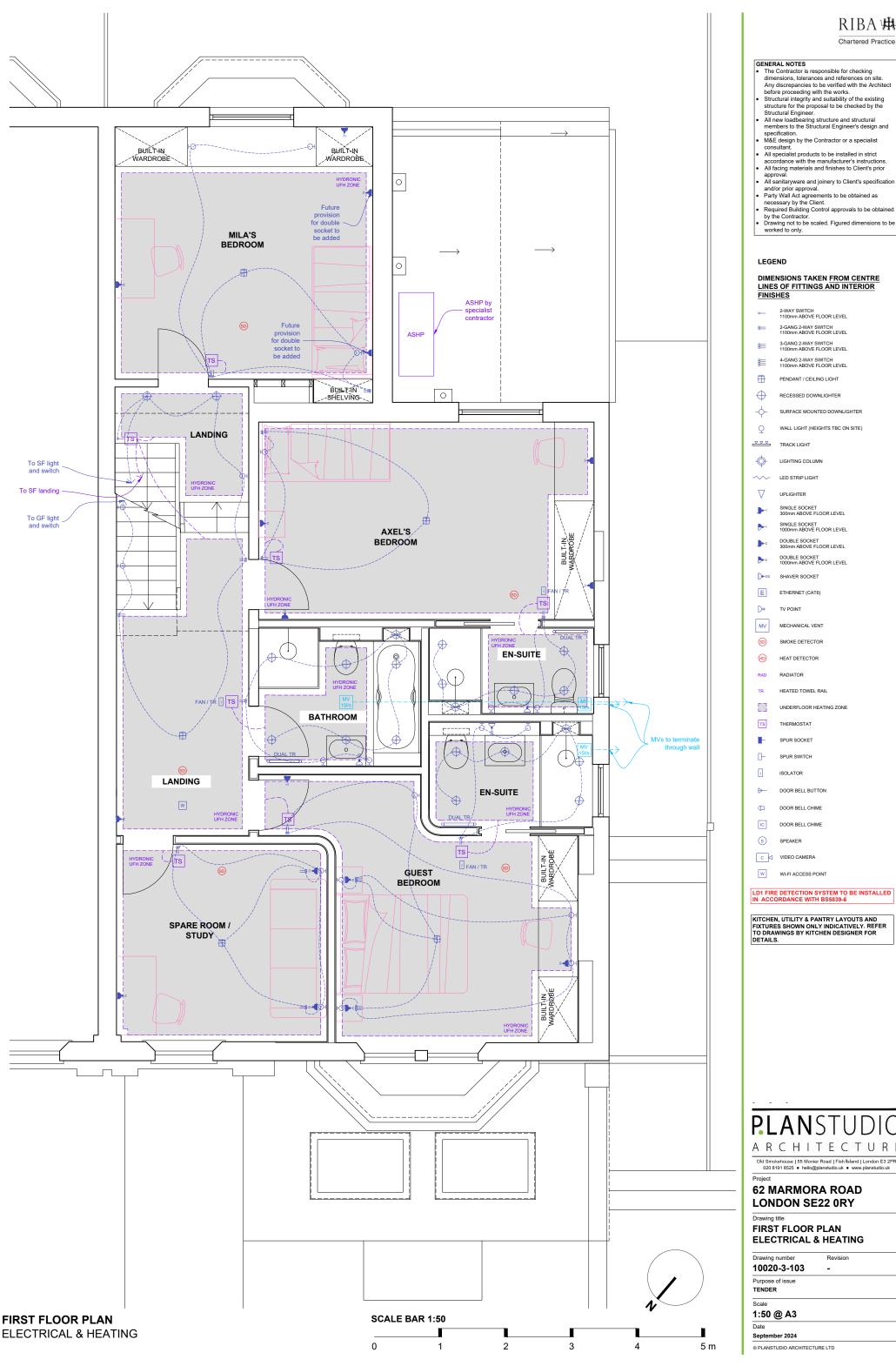
September 2024

ROOF BUILD-UPS (sheet 2/2) SCALE BAR 1:20

Date 2 m © PLANSTUDIO ARCHITECTURE LTD







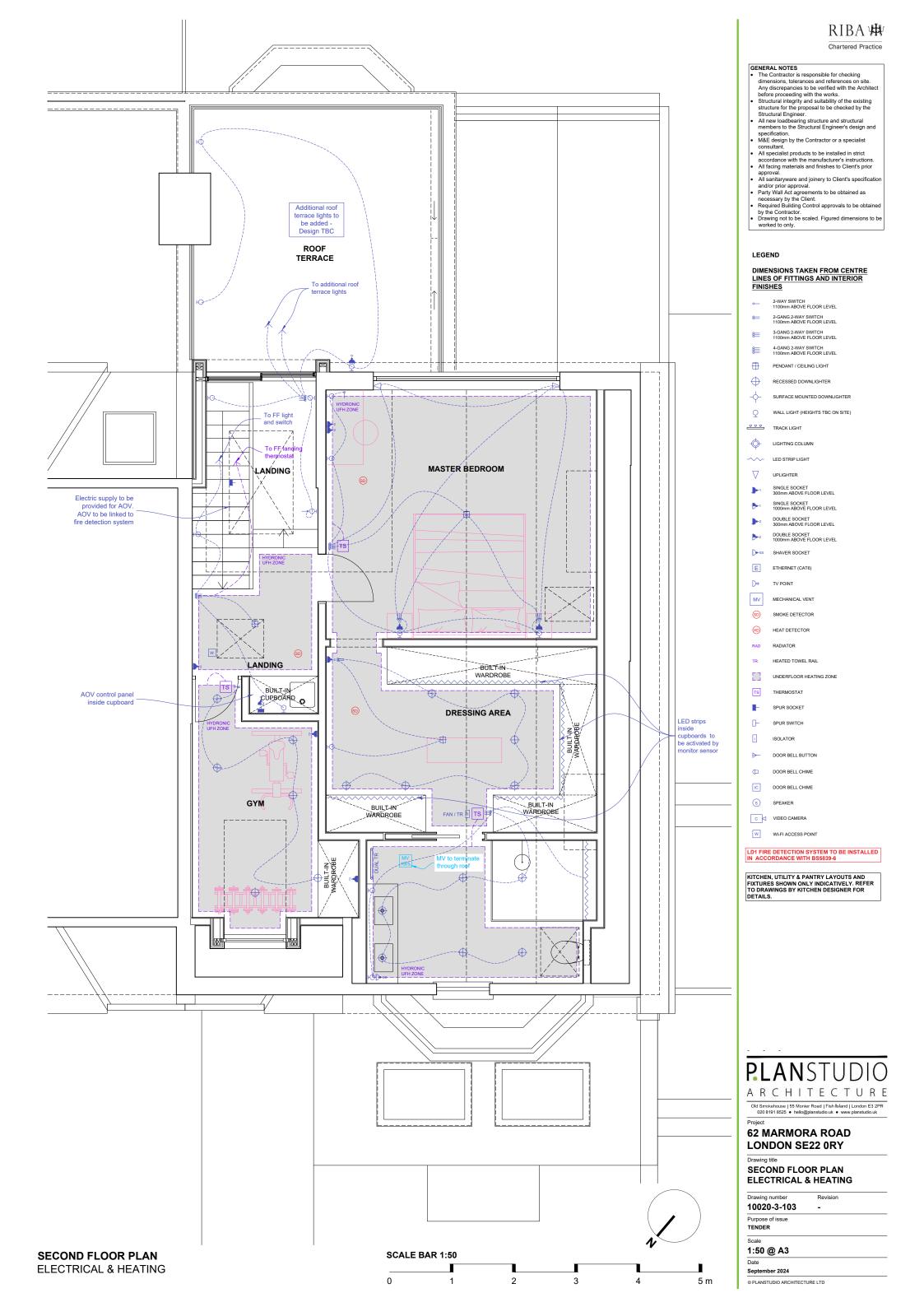
RIBA 🗯

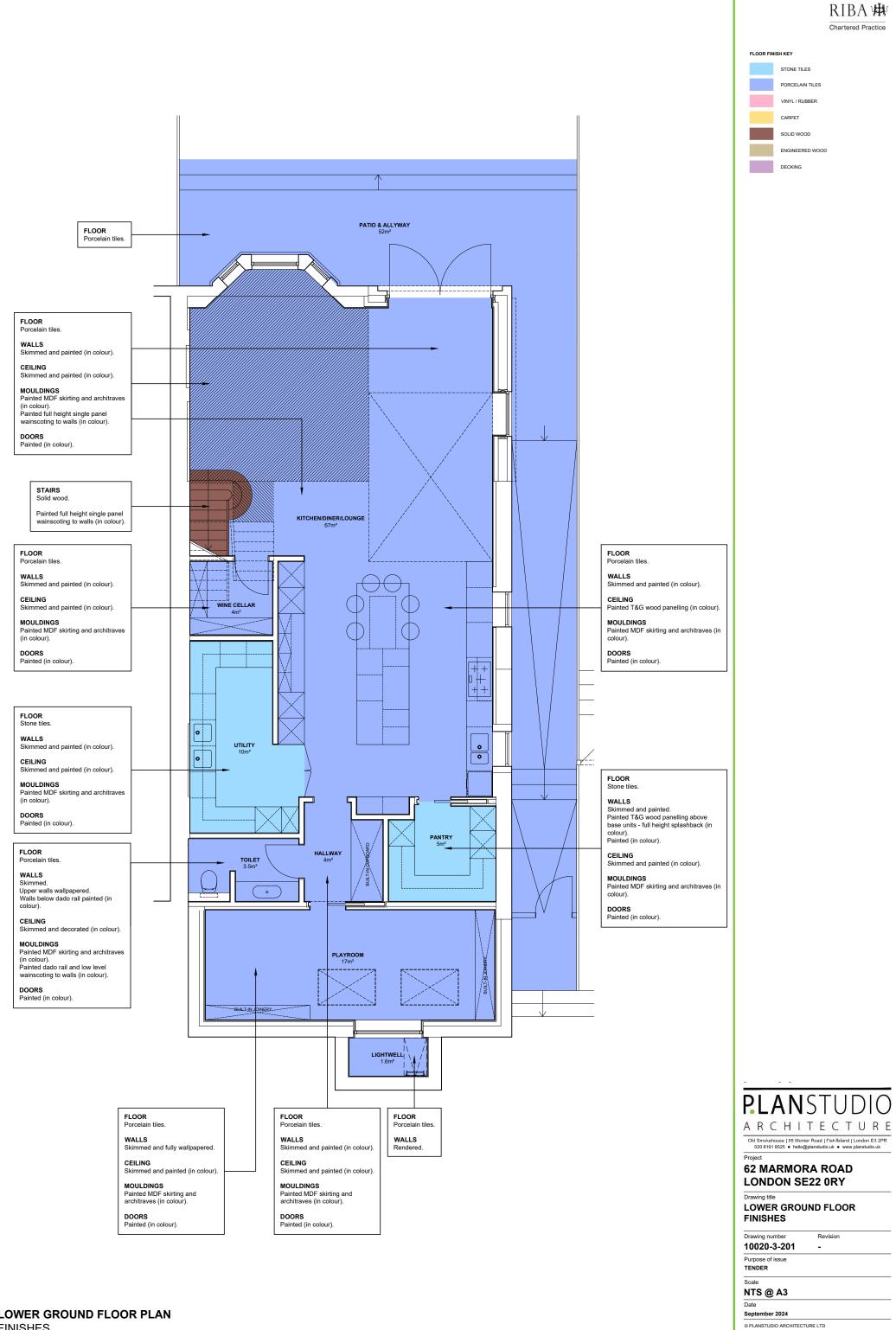
LINES OF FITTINGS AND INTERIOR

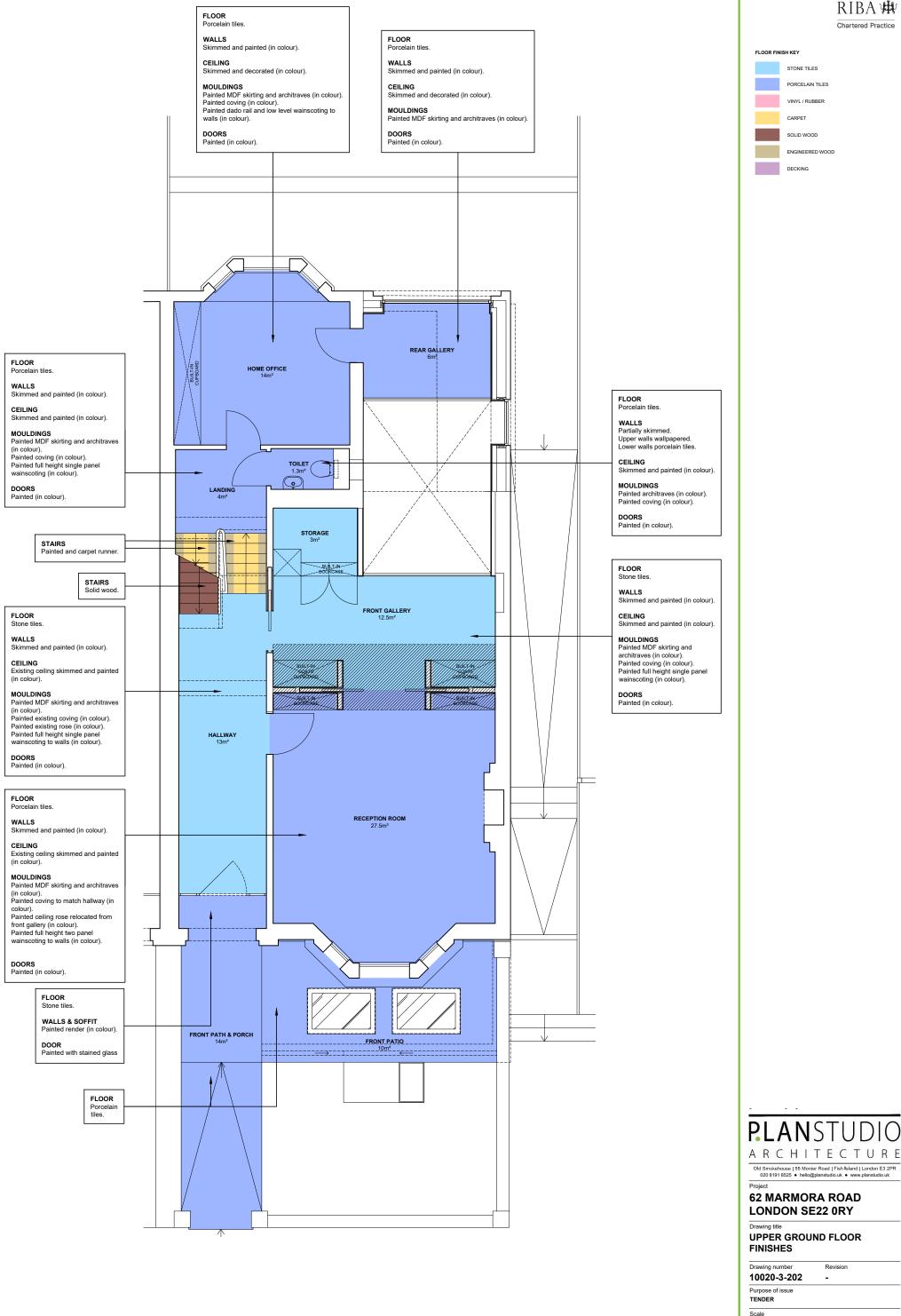
KITCHEN, UTILITY & PANTRY LAYOUTS AND FIXTURES SHOWN ONLY INDICATIVELY. REFER TO DRAWINGS BY KITCHEN DESIGNER FOR

ARCHITECTURE

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62 MARMORA ROAD LONDON SE22 0RY

UPPER GROUND FLOOR

Revision

NTS @ A3

Date

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DECKING





62 MARMORA ROAD LONDON SE22 0RY

Drawing title
FIRST FLOOR
FINISHES

September 2024

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Drawing number	Revision	
10020-3-203	-	
Purpose of issue TENDER		
Scale NTS @ A3		
Dete		-

