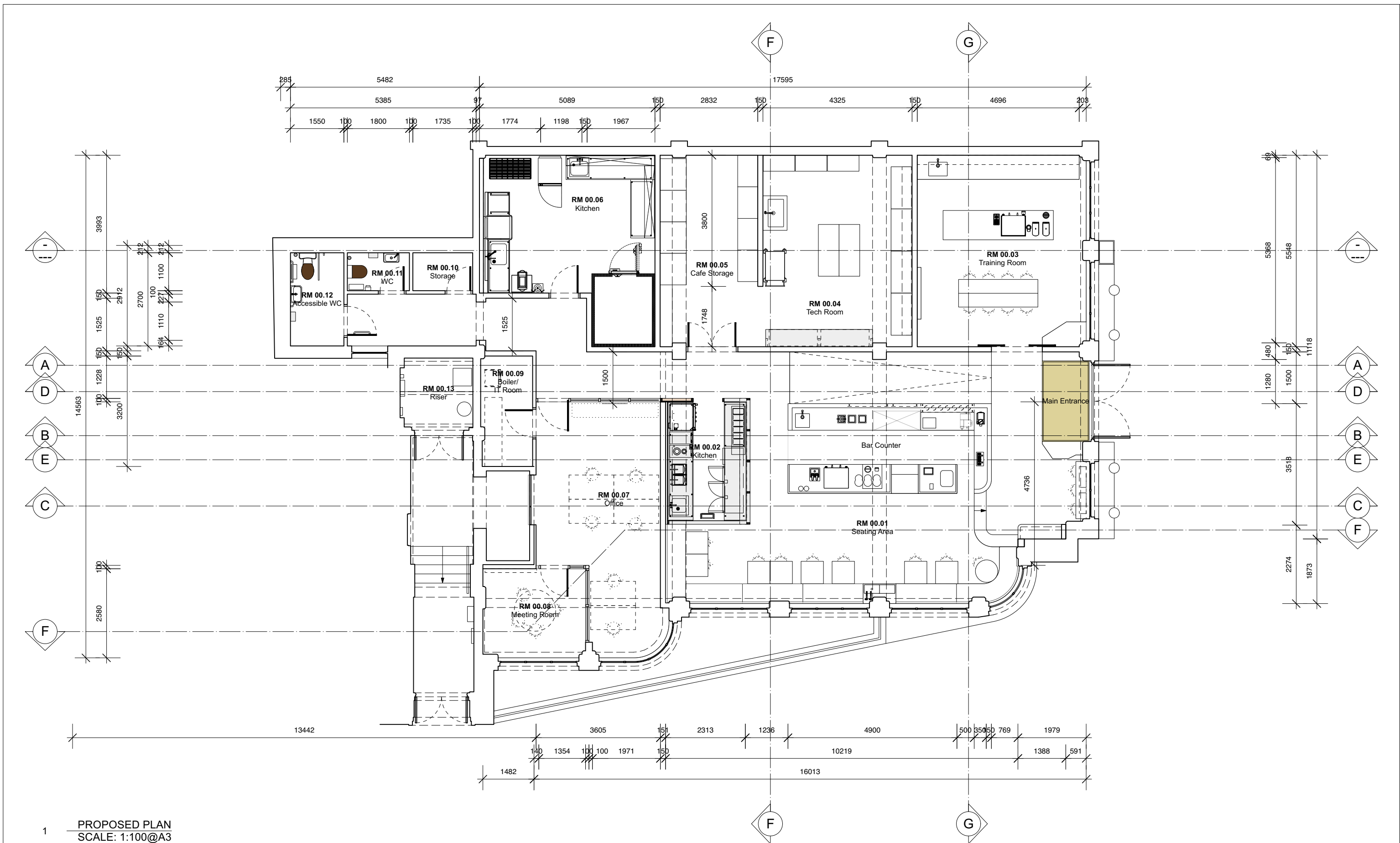
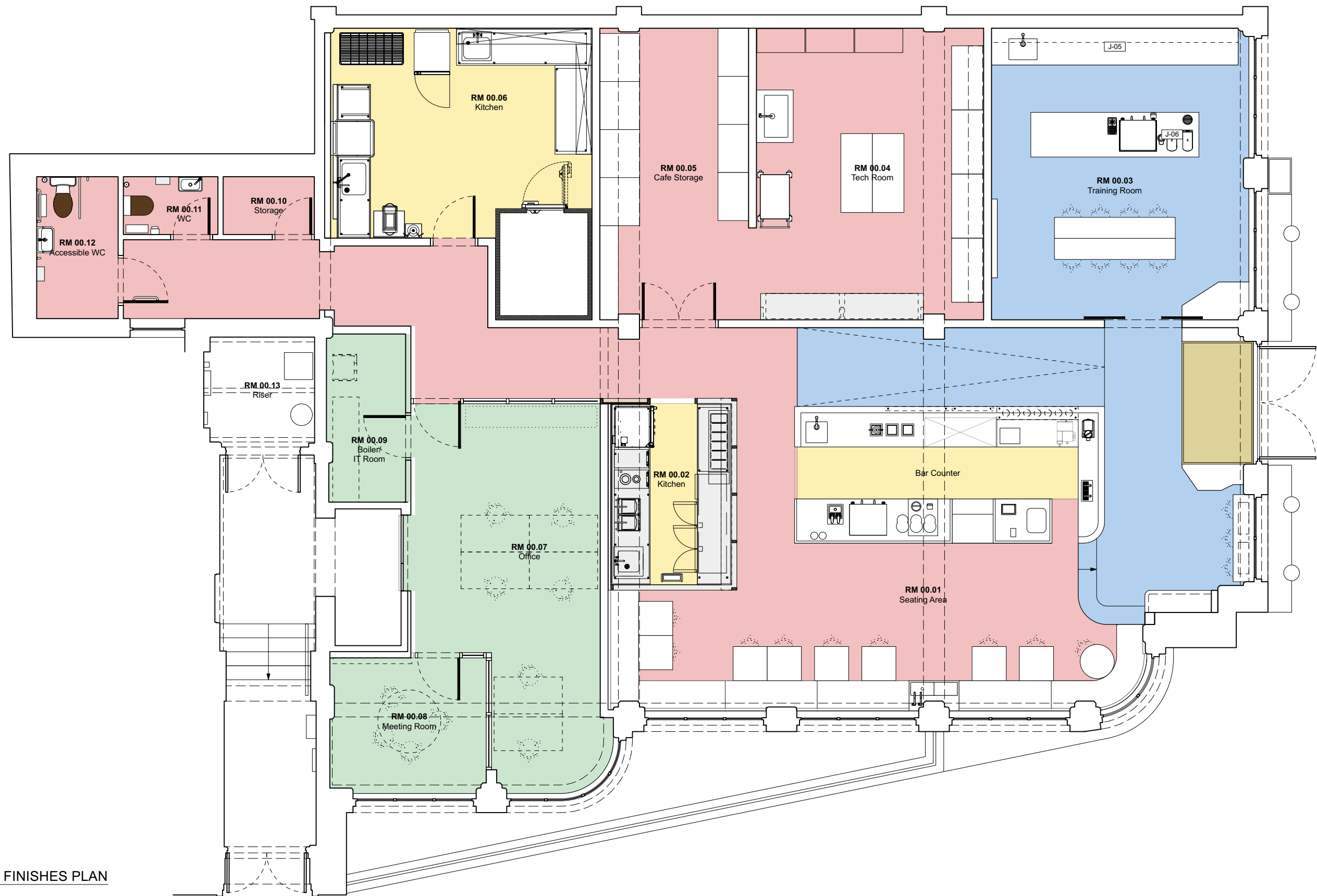




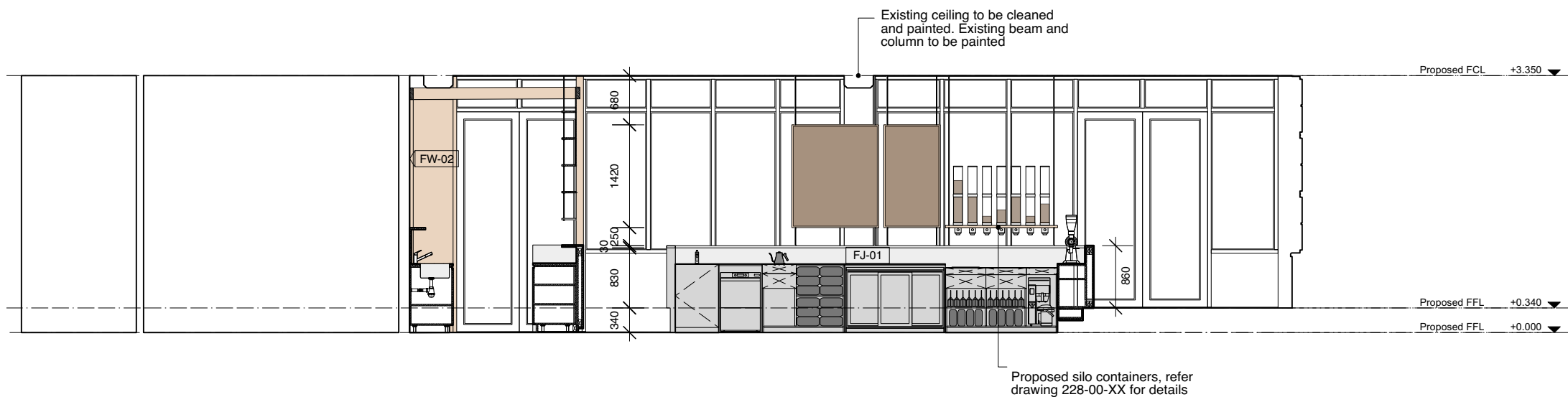
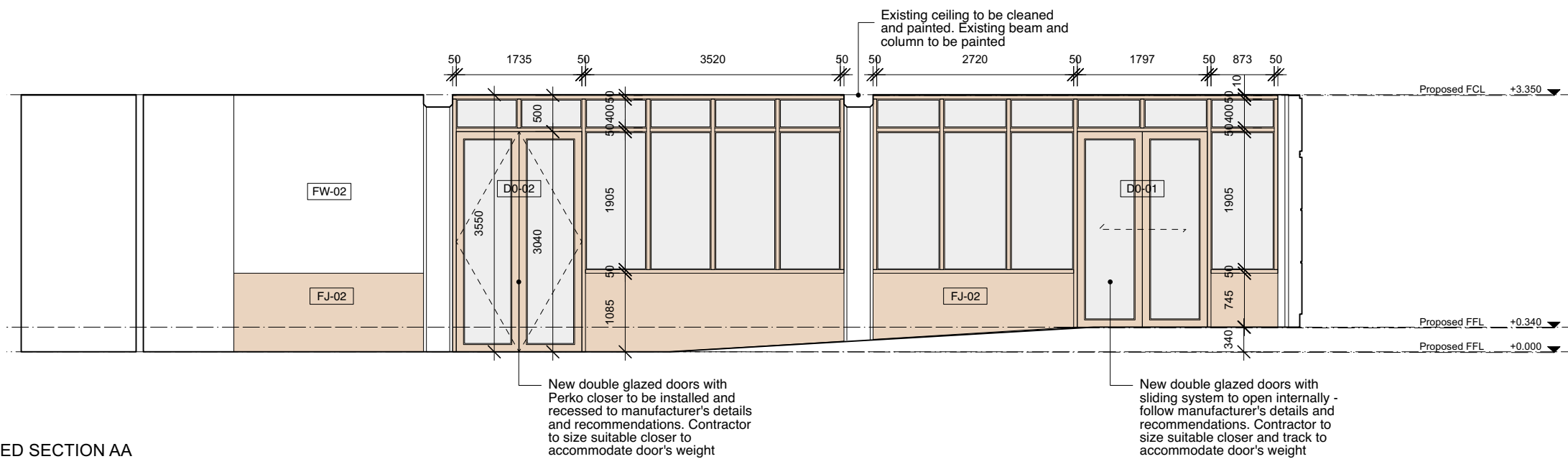
1 PROPOSED PLAN
SCALE: 1:100@A3

Rev.	Date	Description	Notes			
			• ALL CO-ORDINATES, LEVELS, DIMENSIONS AND DISCREPANCIES ARE TO BE REPORTED TO THE ARCHITECT IMMEDIATELY • ALL STRUCTURAL ELEMENTS ARE TO BE DESIGNED BY THE STRUCTURAL ENGINEER • ALL DRAWINGS TO BE READ IN CONJUNCTION WITH ARCHITECTURAL SPECIFICATION • DO NOT SCALE FROM THESE DRAWINGS, USE FIGURED DIMENSIONS ONLY			



1 PROPOSED FINISHES PLAN
1:75@A3

Rev.	Date	Description	Notes			
				Polished Concrete Floor, clear sealed matte Raised Concrete Floor with exposed aggregate, clear sealed matte Forbo surestep vinyl flooring Sisal flooring carpet 01.53m PROJECT: Allpress Manchester CLIENT: Allpress Espresso DATE: 03.04.2023 SCALE: 1:75@A3 DRAWING: Proposed Finishes Plan REFERENCE: 228-00-102 STATUS: FOR INFORMATION PROJECT No: 228 EBBA ISSUE: - T +44 (0)7927755317 www.eb-ba.co		
			• ALL CO-ORDINATES, LEVELS, DIMENSIONS AND DISCREPANCIES ARE TO BE REPORTED TO THE ARCHITECT IMMEDIATELY			
			• ALL STRUCTURAL ELEMENTS ARE TO BE DESIGNED BY THE STRUCTURAL ENGINEER			
			• ALL DRAWINGS TO BE READ IN CONJUNCTION WITH ARCHITECTURAL SPECIFICATION			
			• DO NOT SCALE FROM THESE DRAWINGS, USE FIGURED DIMENSIONS ONLY			

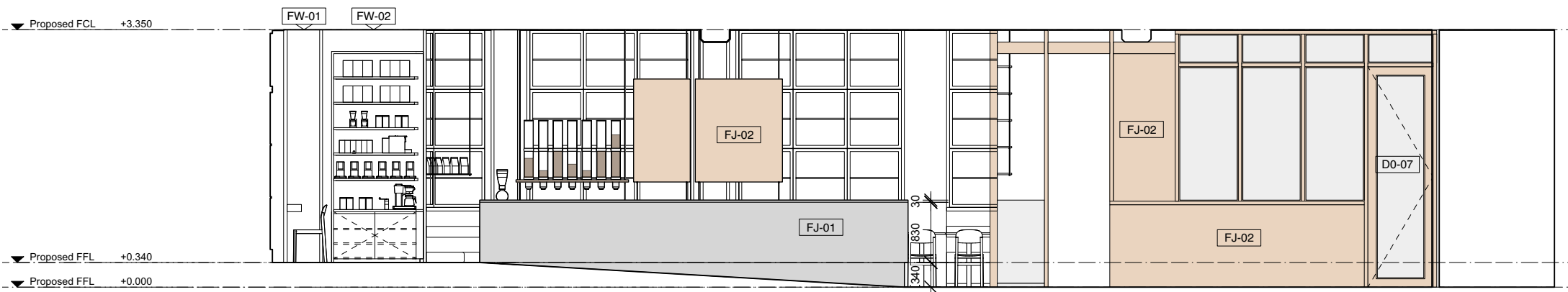


FINISHES	
FF-01	New concrete floor, polished and sealed in clear matte
FF-02	New concrete floor, exposed aggregate, sealed in clear matte
FF-03	Vinyl flooring. Manufacturer, range and colour to be confirmed
FF-04	Sisal Flooring Hopscotch marble
FW-01	Existing masonry brickwork cleaned & painted. Farrow & Ball Finish: Matt Emulsion Colour: White Tie
FW-02	New masonry brick slips. Farrow & Ball Finish: Matt Emulsion Colour: White Tie
FW-03	White wall tiles, Tiles 360 Range: Gemma 150x150 Colour: Off White
FW-04	Farrow & Ball Finish: Matt Emulsion Colour: White Tie
FW-05	Durable Wall Paint Finish: TBC Colour: RAL Oyster White
FC-01	Farrow & Ball Finish: Matt Emulsion Colour: White Tie
FJ-01	Stainless Steel Thickness: 5mm Finish: Brushed
FJ-02	Oak (solid/veneer) Finish: Samples to be provided for approval
FJ-03	Frosted Glass Thickness: TBC Finish: Low e
FJ-04	Valchromat Thickness: 18mm Finish: Chocolate
FJ-05	Marmoleum Insert Finish: Solid Colour: Dark Chocolate
FJ-06	Upholstery Finish: TBC Code: XXX

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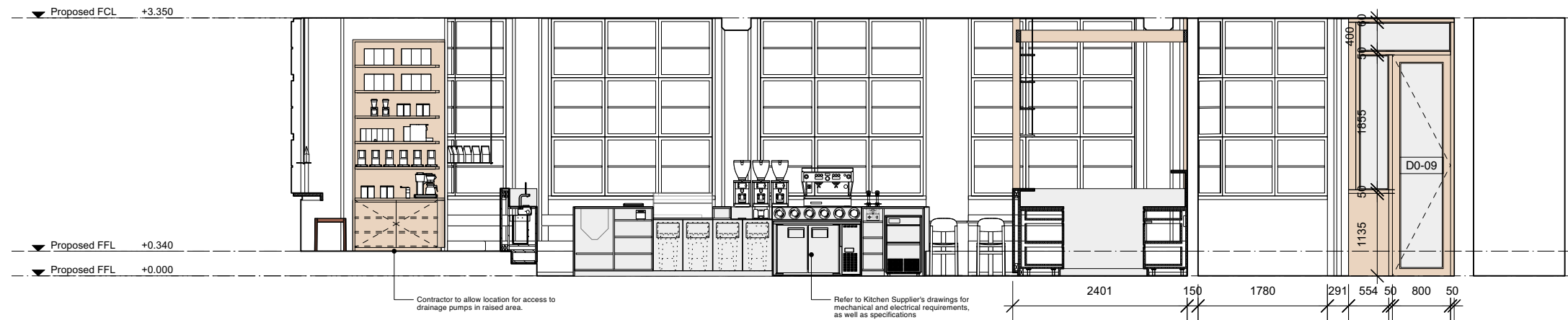
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SCALE: 1:75@A3



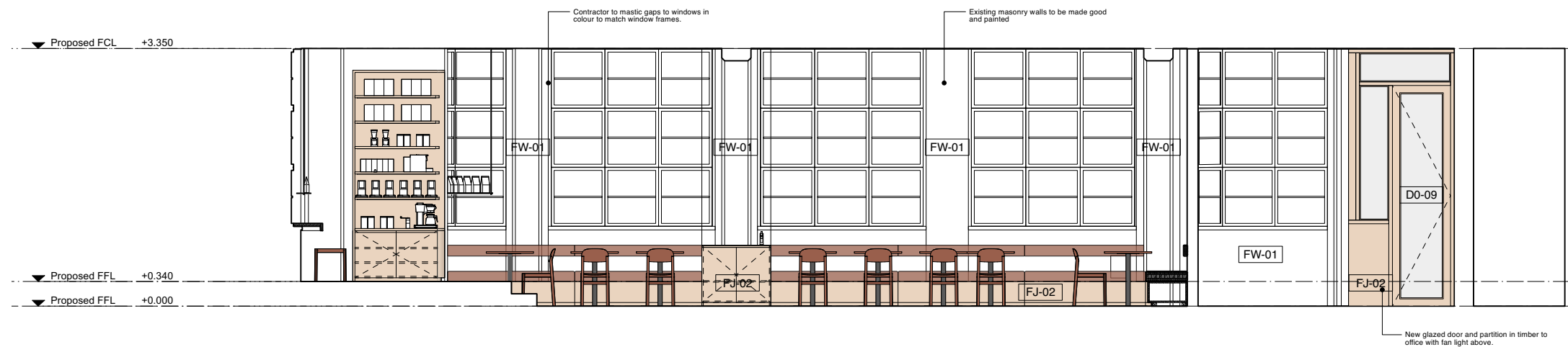
2 PROPOSED SECTION DD
SCALE: 1:75@A3

- FINISHES**
- FF-01** New concrete floor, polished and sealed in clear matte
 - FF-02** New concrete floor, exposed aggregate, sealed in clear matte
 - FF-03** Vinyl flooring. Manufacturer, range and colour to be confirmed
 - FF-04** Sisal Flooring
Hopscotch marble
 - FW-01** Existing masonry brickwork cleaned & painted.
Farrow & Ball
Finish: Matt Emulsion
Colour: White Tie
 - FW-02** New masonry brick slips.
Farrow & Ball
Finish: Matt Emulsion
Colour: White Tie
 - FW-03** White wall tiles, Tiles 360
Range: Gemma 150x150
Colour: Off White
 - FW-04** Farrow & Ball
Finish: Matt Emulsion
Colour: White Tie
 - FW-05** Durable Wall Paint
Finish: TBC
Colour: RAL Oyster White
 - FC-01** Farrow & Ball
Finish: Matt Emulsion
Colour: White Tie
 - FJ-01** Stainless Steel
Thickness: 5mm
Finish: Brushed
 - FJ-02** Oak (solid/veneer)
Finish: Samples to be provided for approval
 - FJ-03** Frosted Glass
Thickness: TBC
Finish: Low e
 - FJ-04** Valchromat
Thickness: 18mm
Finish: Chocolate
 - FJ-05** Marmoleum Insert
Finish: Solid
Colour: Dark Chocolate
 - FJ-06** Upholstery
Finish: TBC
Code: XXX

Rev.	Date	Description	Notes			
			• ALL CO-ORDINATES, LEVELS, DIMENSIONS AND DISCREPANCIES ARE TO BE REPORTED TO THE ARCHITECT IMMEDIATELY • ALL STRUCTURAL ELEMENTS ARE TO BE DESIGNED BY THE STRUCTURAL ENGINEER • ALL DRAWINGS TO BE READ IN CONJUNCTION WITH ARCHITECTURAL SPECIFICATION • DO NOT SCALE FROM THESE DRAWINGS. USE FIGURED DIMENSIONS ONLY		PROJECT: CLIENT: DATE: SCALE: DRAWING: REFERENCE: STATUS: Allpress Manchester Allpress Espresso 03.04.2023 1:75@A3 Proposed Section CC/DD 228-00-301 FOR INFORMATION PROJECT No: 228 ISSUE: - T +44 (0)7927755317 www.eb-ba.co	



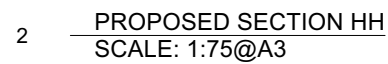
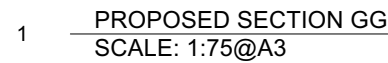
1 PROPOSED SECTION EE
SCALE: 1:75@A3



2 PROPOSED SECTION FF
SCALE: 1:75@A3

FINISHES	
FF-01	New concrete floor, polished and sealed in clear matte
FF-02	New concrete floor, exposed aggregate, sealed in clear matte
FF-03	Vinyl flooring. Manufacturer, range and colour to be confirmed
FF-04	Sisal Flooring Hopscotch marble
FW-01	Existing masonry brickwork cleaned & painted. Farrow & Ball Finish: Matt Emulsion Colour: White Tie
FW-02	New masonry brick slips. Farrow & Ball Finish: Matt Emulsion Colour: White Tie
FW-03	White wall tiles, Tiles 360 Range: Gemma 150x150 Colour: Off White
FW-04	Farrow & Ball Finish: Matt Emulsion Colour: White Tie
FW-05	Durable Wall Paint Finish: TBC Colour: RAL Oyster White
FC-01	Farrow & Ball Finish: Matt Emulsion Colour: White Tie
FJ-01	Stainless Steel Thickness: 5mm Finish: Brushed
FJ-02	Oak (solid/veneer) Finish: Samples to be provided for approval
FJ-03	Frosted Glass Thickness: TBC Finish: Low e
FJ-04	Valchromat Thickness: 18mm Finish: Chocolate
FJ-05	Marmoleum Insert Finish: Solid Colour: Dark Chocolate
FJ-06	Upholstery Finish: TBC Code: XXX

[illegible]

[illegible]



1 PROPOSED RAISED FLOOR BUILDUP
1:25@A3

Rev.	Date	Description	Notes
			- ALL CO-ORDINATES, LEVELS, DIMENSIONS AND DISCREPANCIES ARE TO BE REPORTED TO THE ARCHITECT IMMEDIATELY - ALL STRUCTURAL ELEMENTS ARE TO BE DESIGNED BY THE STRUCTURAL ENGINEER - ALL DRAWINGS TO BE READ IN CONJUNCTION WITH ARCHITECTURAL SPECIFICATION - DO NOT SCALE FROM THESE DRAWINGS. USE FIGURED DIMENSIONS ONLY

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PROJECT:

CLIENT:

DATE:

SCALE:

DRAWING:

REFERENCE:

Status:

Allpress Manchester
Allpress Espresso

03.04.2023
Varies

Proposed Floor Section
228-00-304

FOR INFORMATION

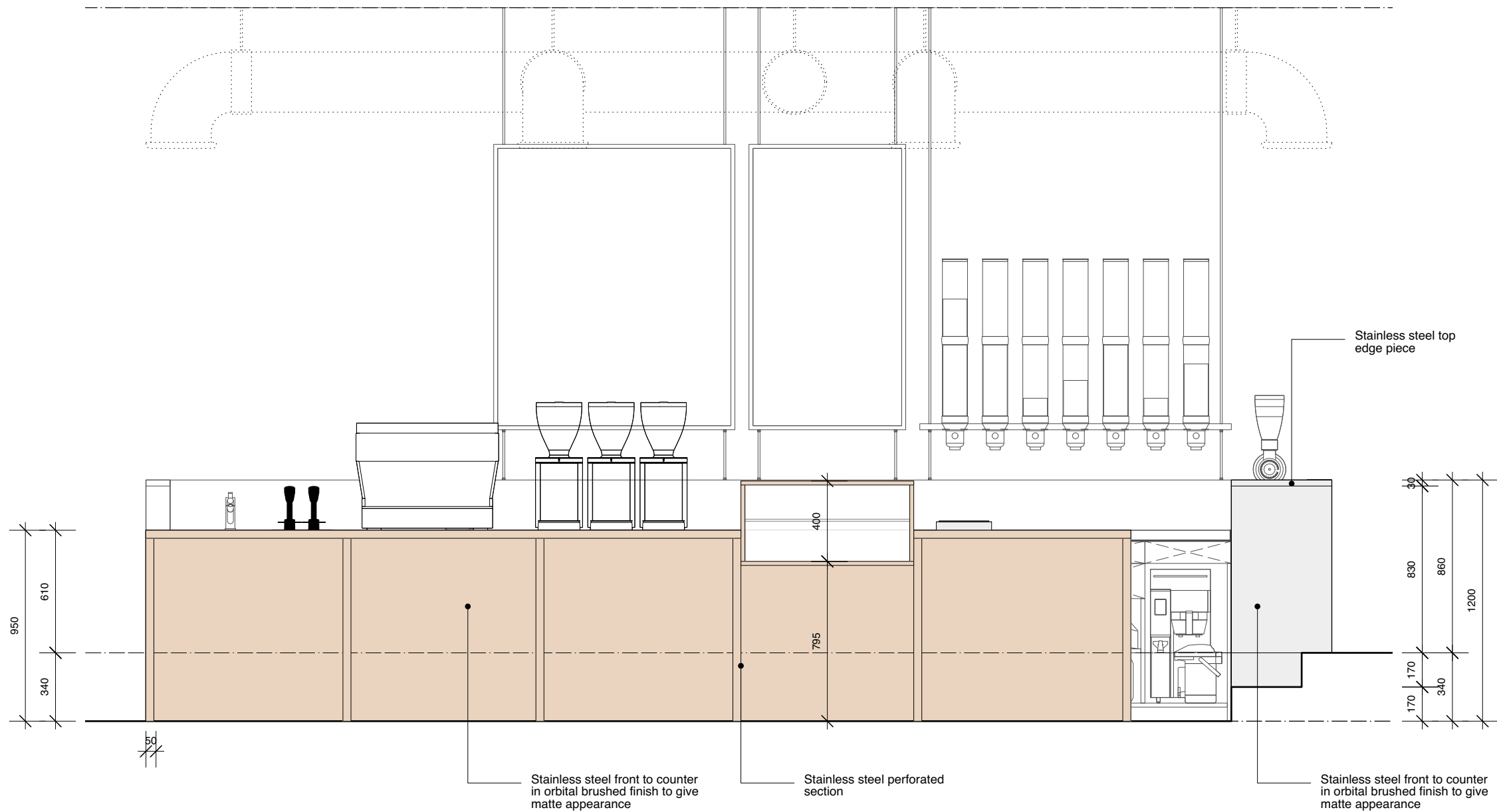
PROJECT No:
228

ISSUE:
-

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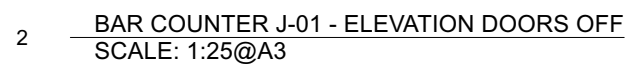
EBBA

PROJECT:	Allpress Manchester	PROJECT No:	EBBA 228
CLIENT:	Allpress Espresso		
DATE:	03.04.2023		
SCALE:	1:25@A3		
DRAWING:	Proposed Counter J-01 & J-02	ISSUE:	
REFERENCE:	228-00-400	-	
STATUS:	FOR INFORMATION		T +44 (0)7927755317 www.eb-ba.co.uk



1 BAR COUNTERS J-01 & J-02 - ELEVATION
SCALE: 1:25@A3

Rev.	Date	Description	Notes			
			• ALL CO-ORDINATES, LEVELS, DIMENSIONS AND DISCREPANCIES ARE TO BE REPORTED TO THE ARCHITECT IMMEDIATELY • ALL STRUCTURAL ELEMENTS ARE TO BE DESIGNED BY THE STRUCTURAL ENGINEER • ALL DRAWINGS TO BE READ IN CONJUNCTION WITH ARCHITECTURAL SPECIFICATION • DO NOT SCALE FROM THESE DRAWINGS, USE FIGURED DIMENSIONS ONLY	00.000m 00.500m 1.000m		
				PROJECT: CLIENT:	Allpress Manchester Allpress Espresso	PROJECT No: 228 EBBA
				DATE: SCALE:	19.01.2023 1:25@A3	ISSUE: -
				DRAWING: REFERENCE:	Proposed Counter J-01 & J-02 Elevations 228-00-402	T +44 (0)7927755317 www.eb-ba.co
				STATUS:	FOR INFORMATION	



Rev.	Date	Description	Notes
			- ALL CO-ORDINATES, LEVELS, DIMENSIONS AND DISCREPANCIES ARE TO BE REPORTED TO THE ARCHITECT IMMEDIATELY - ALL STRUCTURAL ELEMENTS ARE TO BE DESIGNED BY THE STRUCTURAL ENGINEER - ALL DRAWINGS TO BE READ IN CONJUNCTION WITH ARCHITECTURAL SPECIFICATION - DO NOT SCALE FROM THESE DRAWINGS, USE FIGURED DIMENSIONS ONLY

PROJECT:

CLIENT:

DATE:

SCALE:

DRAWING:

REFERENCE:

STATUS:

Allpress Manchester

Allpress Espresso

19.01.2023

1:25@A3

Proposed Counter J-01 & J-02 Sections

228-00-403

FOR INFORMATION

PROJECT No:

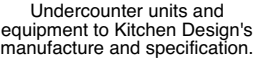
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ISSUE:

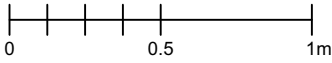
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T +44 (0)7927755317 | www.eb-ba.co

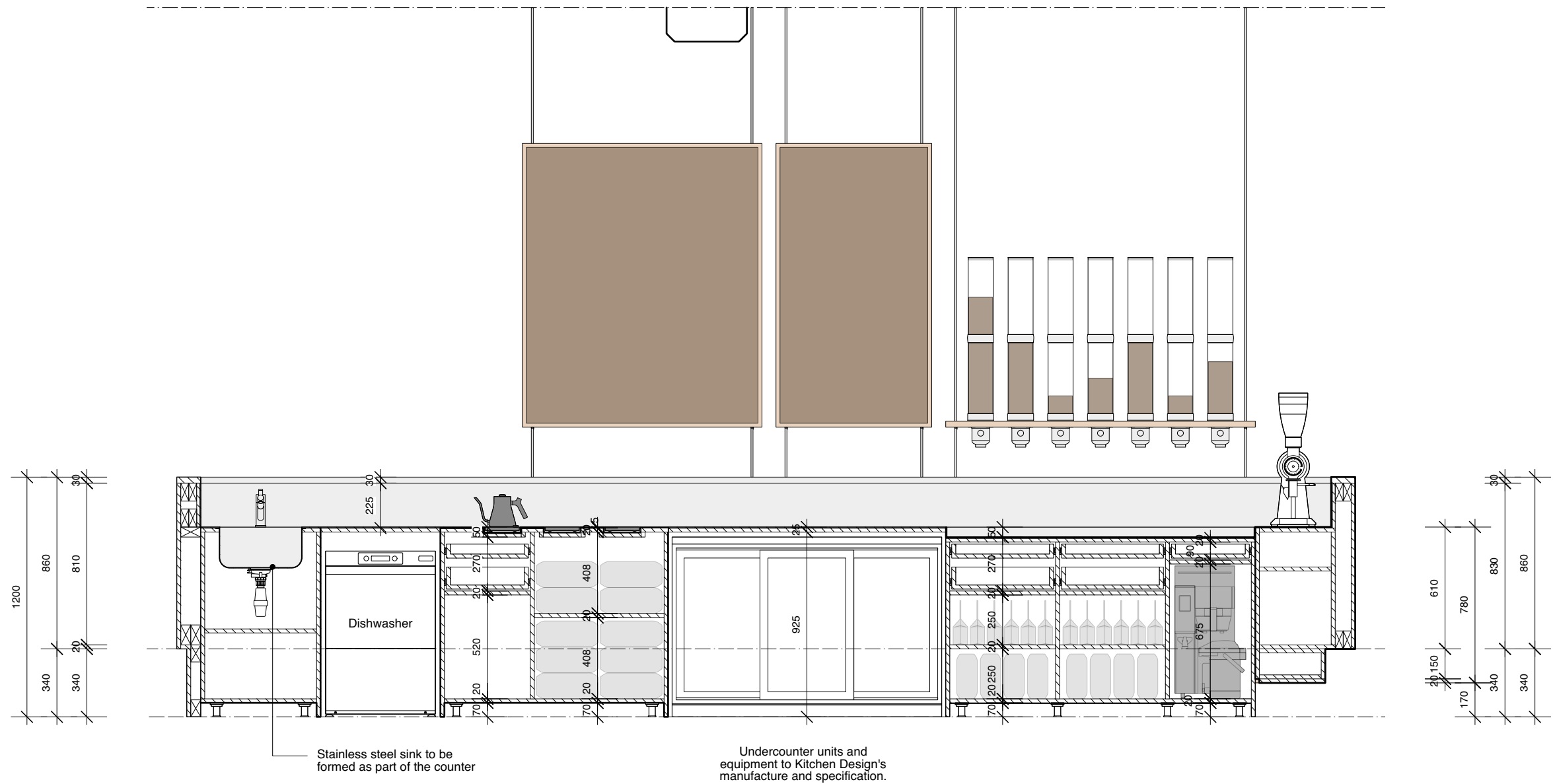
EBBA



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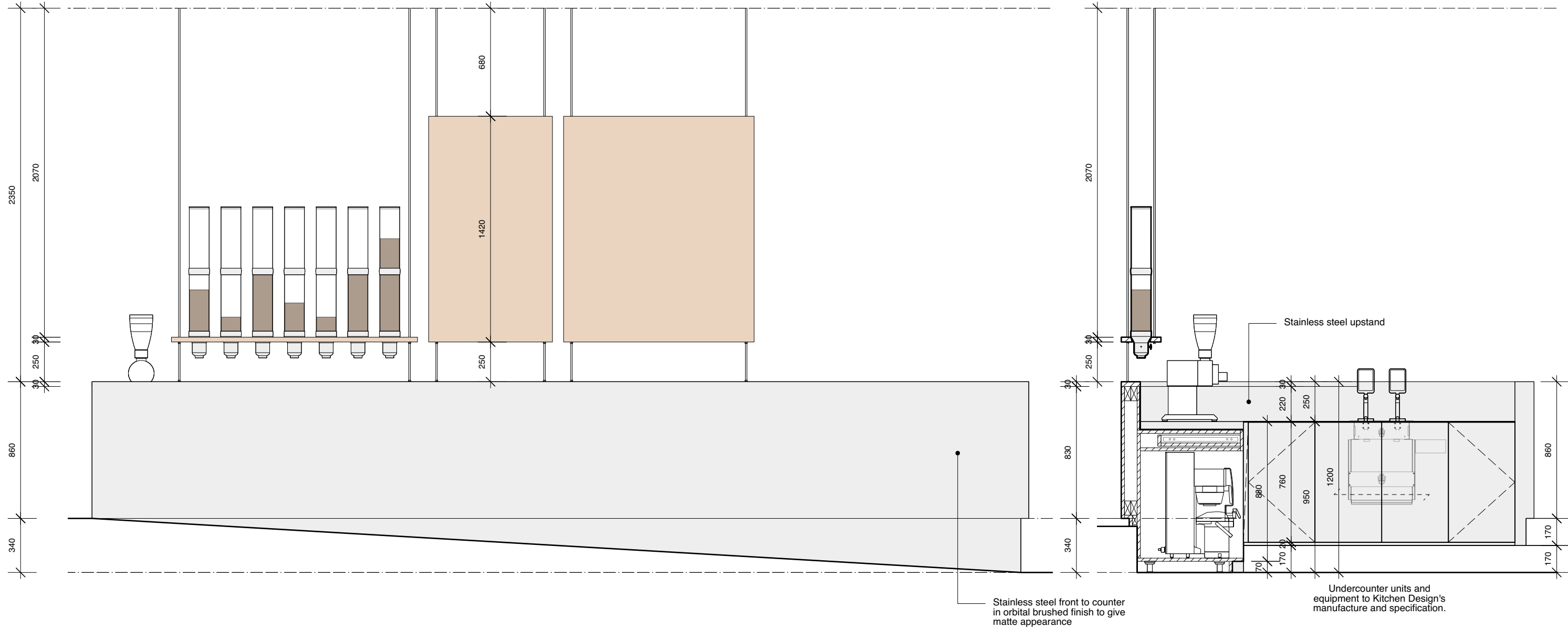


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CLIENT:	Allpress Espresso			
DATE:	19.01.2023			
SCALE:	1:25@A3			
DRAWING:	Proposed Counter J-02 Elevation	ISSUE:		
REFERENCE:	228-00-404	-		
STATUS:	FOR INFORMATION			
			T +44 (0)7927755317 www.eb-ba.co	



1 BAR COUNTER J-02 - ELEVATION DOORS OFF
SCALE: 1:25@A3

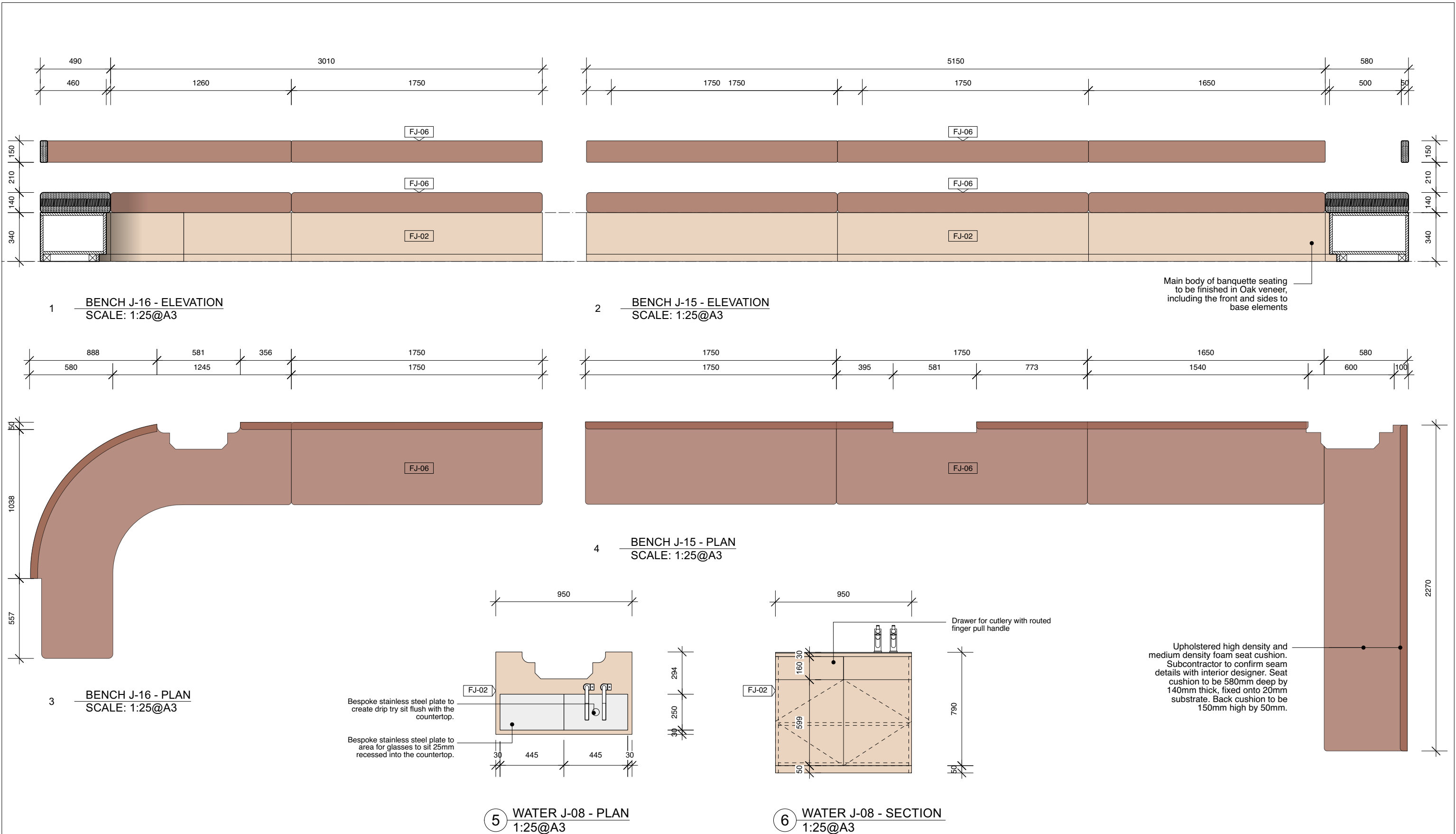
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			• ALL CO-ORDINATES, LEVELS, DIMENSIONS AND DISCREPANCIES ARE TO BE REPORTED TO THE ARCHITECT IMMEDIATELY • ALL STRUCTURAL ELEMENTS ARE TO BE DESIGNED BY THE STRUCTURAL ENGINEER • ALL DRAWINGS TO BE READ IN CONJUNCTION WITH ARCHITECTURAL SPECIFICATION • DO NOT SCALE FROM THESE DRAWINGS, USE FIGURED DIMENSIONS ONLY	0 0.5 1m			



1 BAR COUNTER J-02 - ELEVATION
SCALE: 1:25@A3

2 BAR COUNTER J-02 - ELEVATION
SCALE: 1:25@A3

Rev.	Date	Description	Notes			
				00.51m 00.5m 01m		
			• ALL CO-ORDINATES, LEVELS, DIMENSIONS AND DISCREPANCIES ARE TO BE REPORTED TO THE ARCHITECT IMMEDIATELY • ALL STRUCTURAL ELEMENTS ARE TO BE DESIGNED BY THE STRUCTURAL ENGINEER • ALL DRAWINGS TO BE READ IN CONJUNCTION WITH ARCHITECTURAL SPECIFICATION • DO NOT SCALE FROM THESE DRAWINGS, USE FIGURED DIMENSIONS ONLY	PROJECT: Allpress Manchester CLIENT: Allpress Espresso DATE: 19.01.2023 SCALE: 1:25@A3 DRAWING: Proposed Counter J-02 Elevation REFERENCE: 228-00-406 STATUS: FOR INFORMATION PROJECT No: 228 ISSUE: - T +44 (0)7927755317 www.eb-ba.co EBBA		

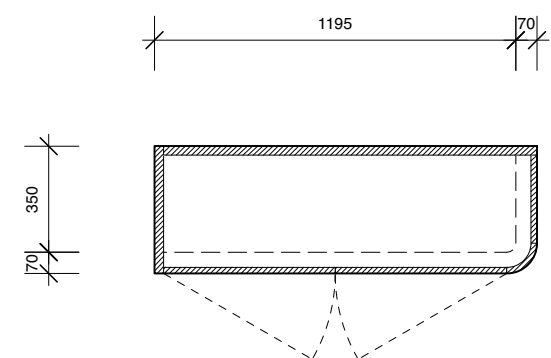
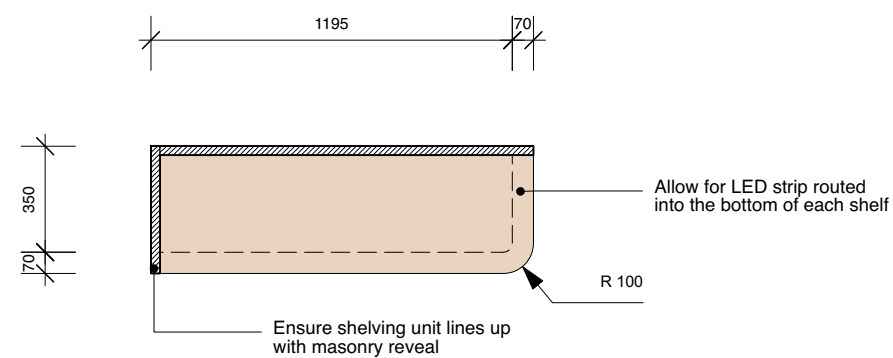
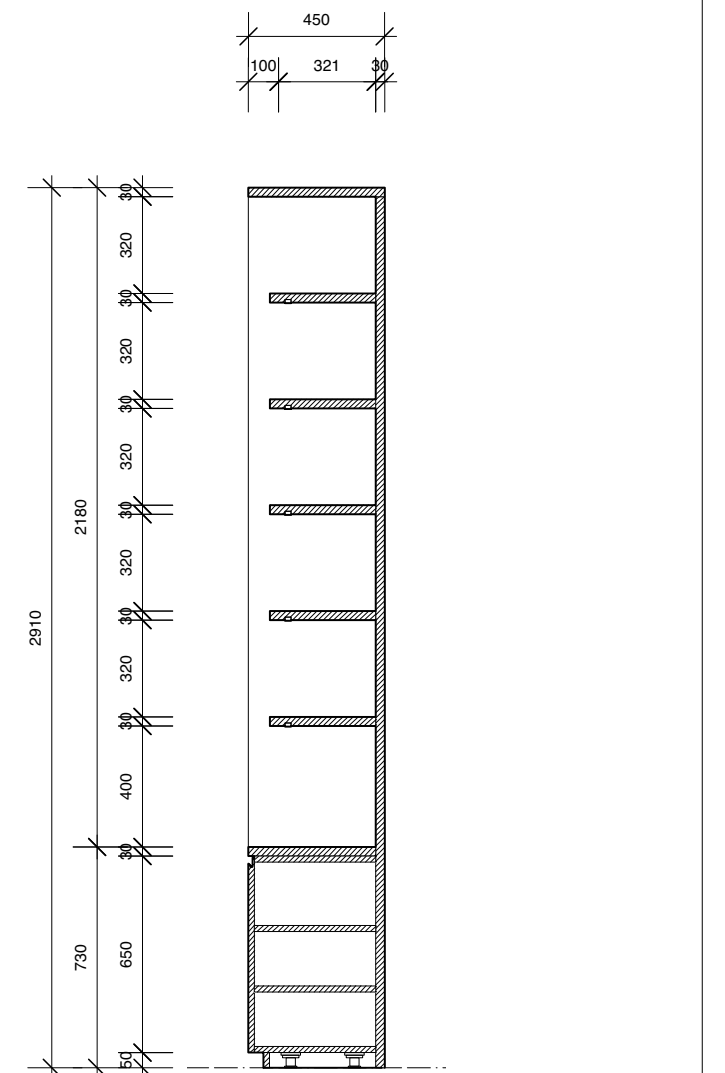
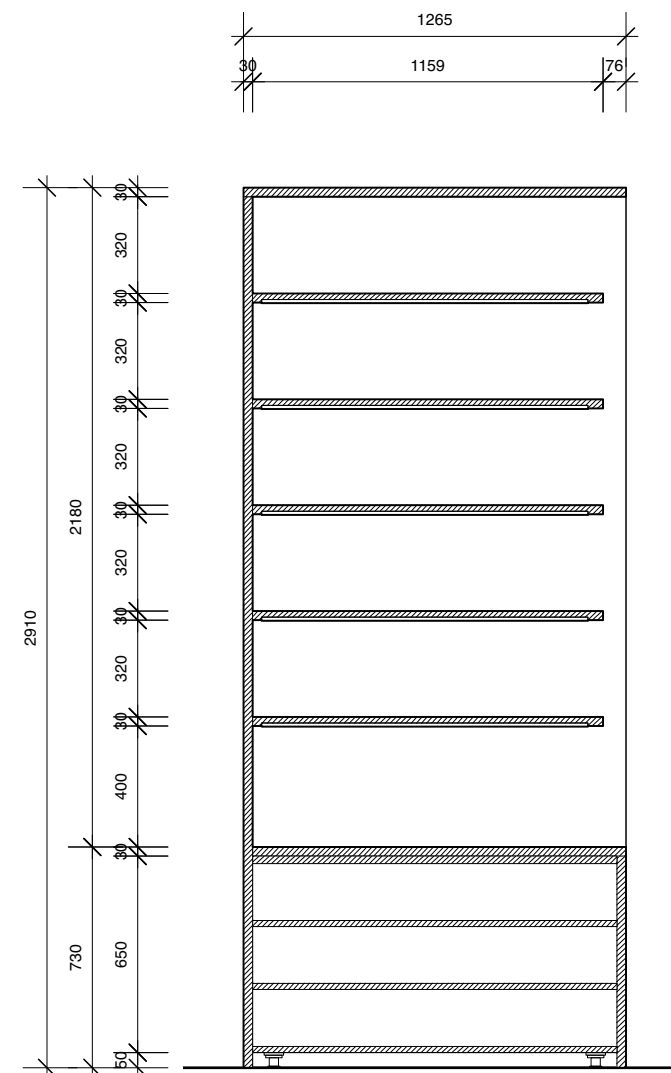
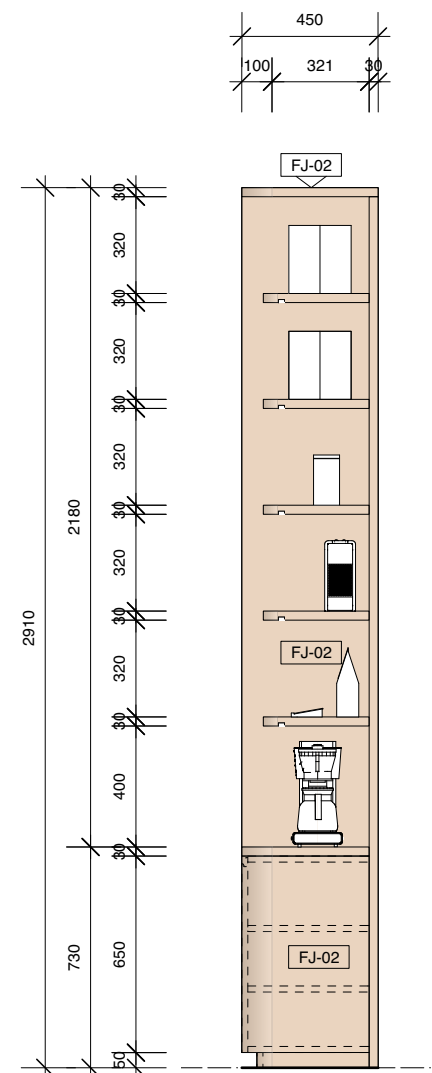
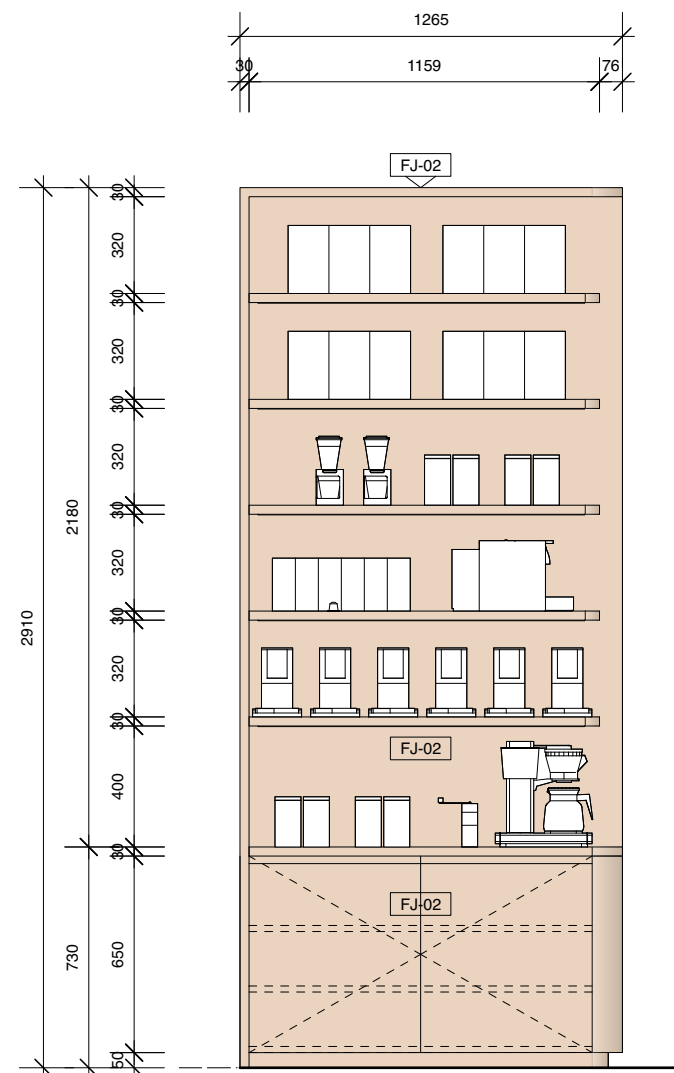


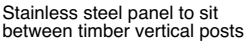
Rev.	Date	Description	Notes			PROJECT: CLIENT:	Allpress Manchester Allpress Espresso	PROJECT No: 228	EBBA
						DATE: SCALE:	03.04.2023 1:25@A3		
						DRAWING: REFERENCE:	Proposed Joinery J-03 & J-08 228-00-407	ISSUE: -	
						STATUS:	FOR INFORMATION	T +44 (0)7927755317 www.eb-ba.co	

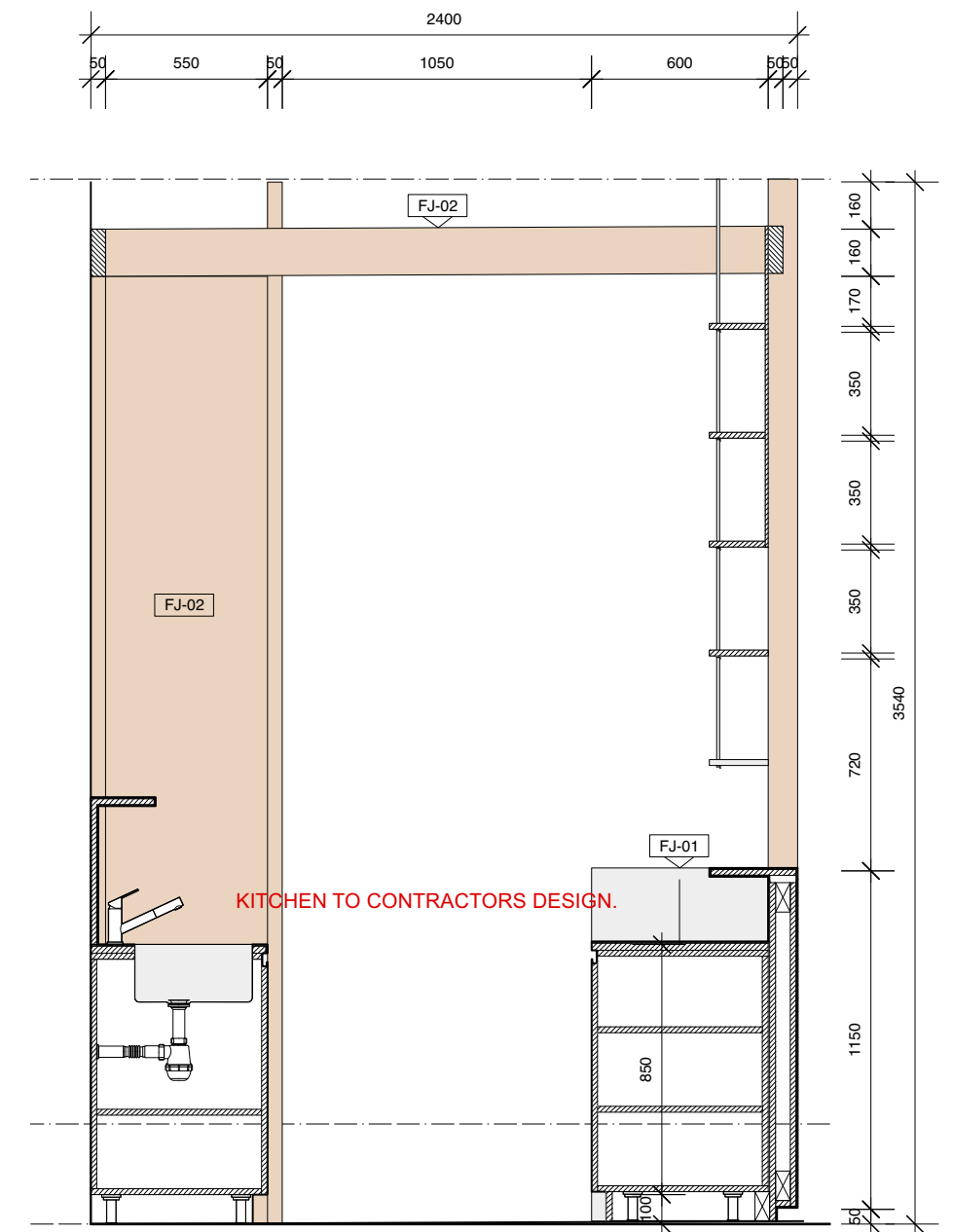
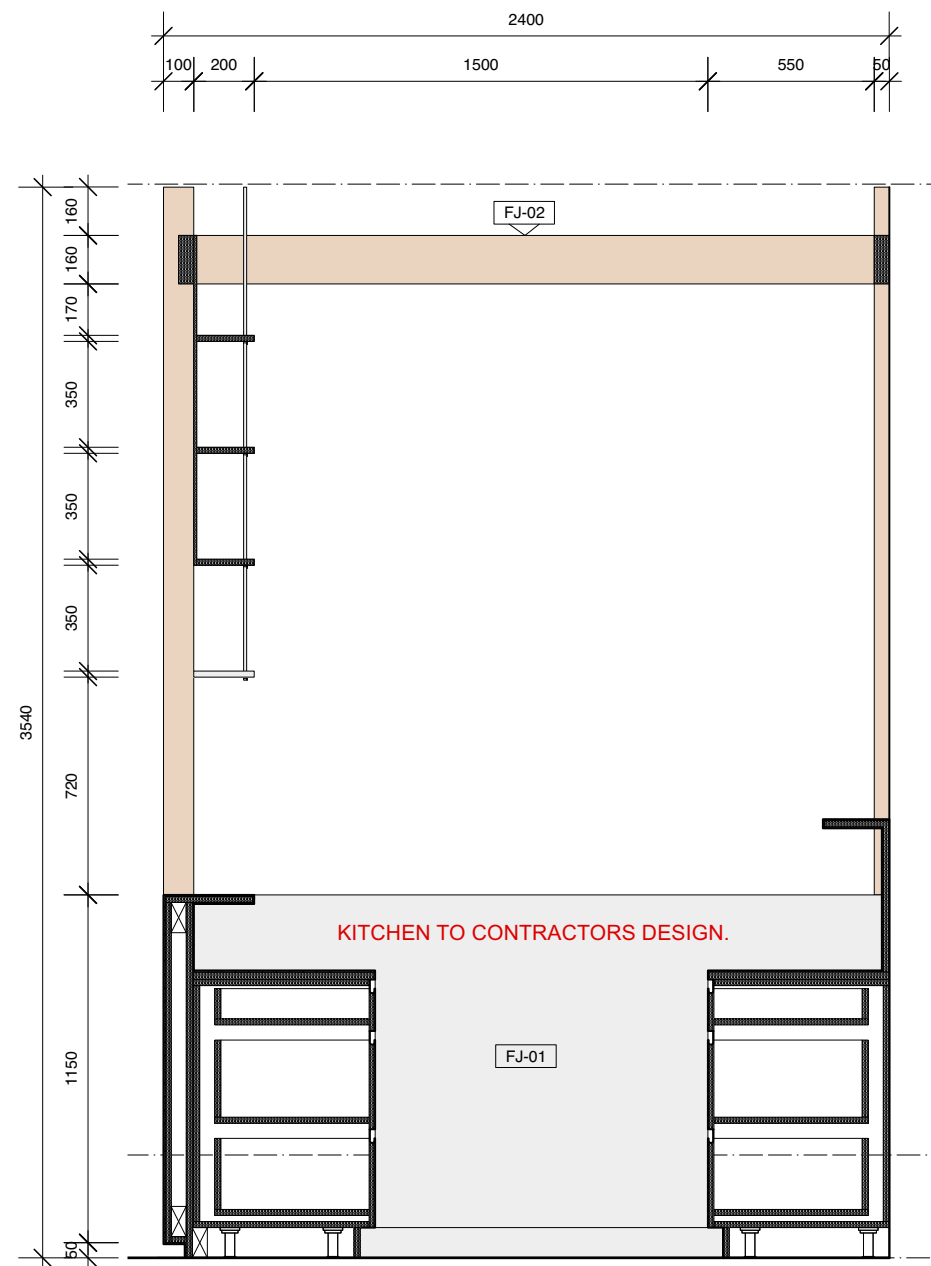
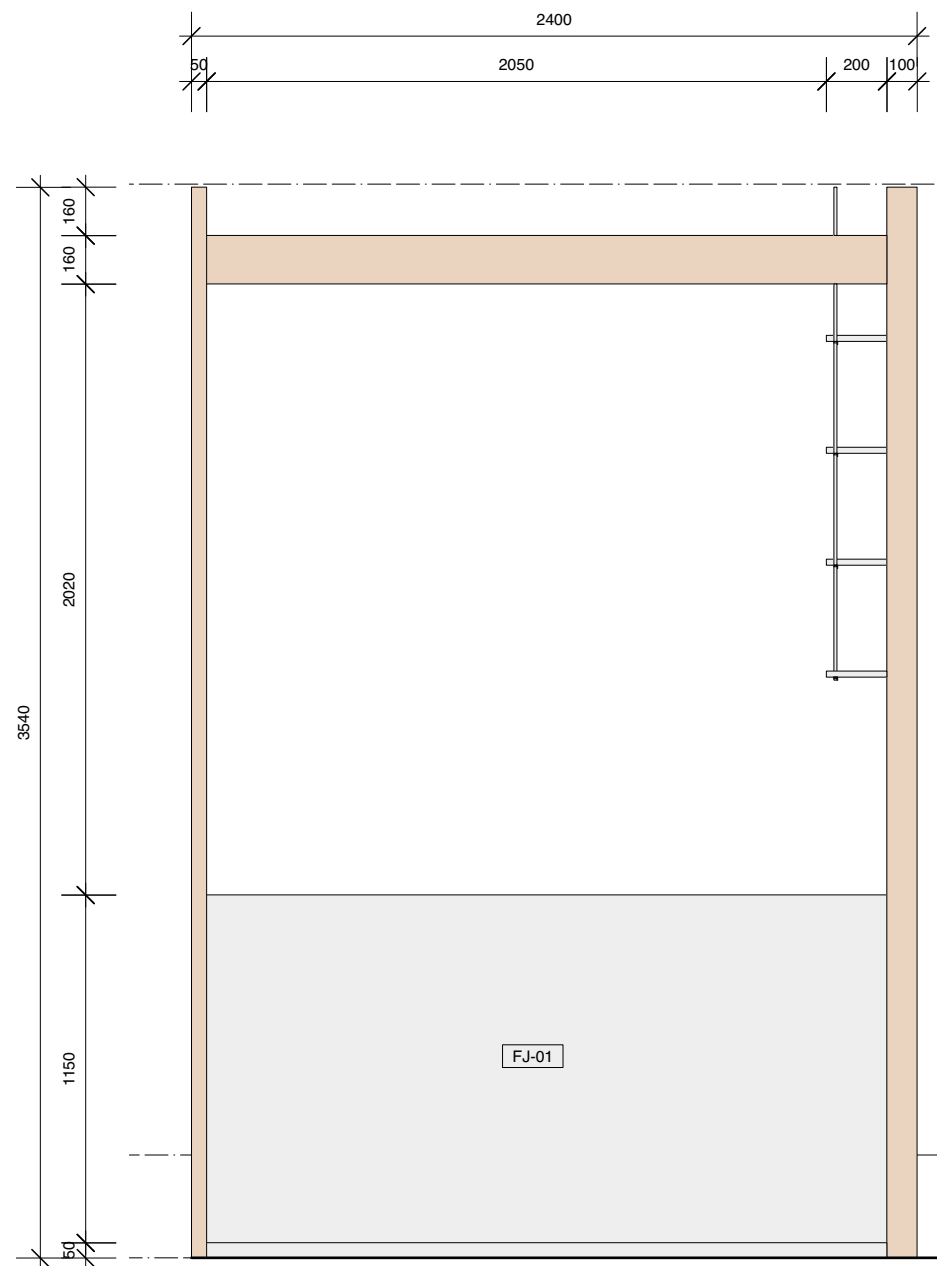
• ALL CO-ORDINATES, LEVELS, DIMENSIONS AND DISCREPANCIES ARE TO BE REPORTED TO THE ARCHITECT IMMEDIATELY
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• DO NOT SCALE FROM THESE DRAWINGS, USE FIGURED DIMENSIONS ONLY

00.51m

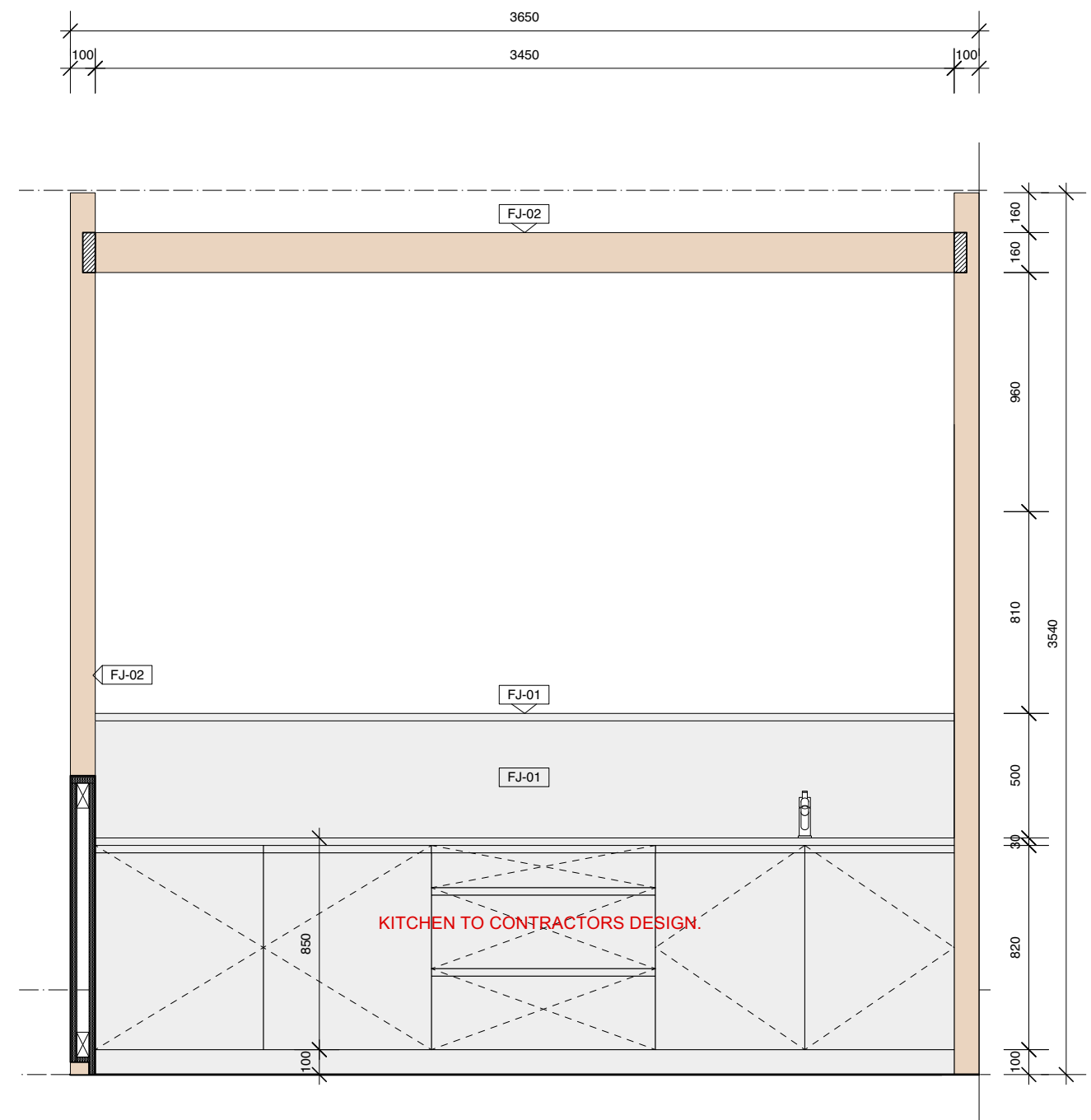
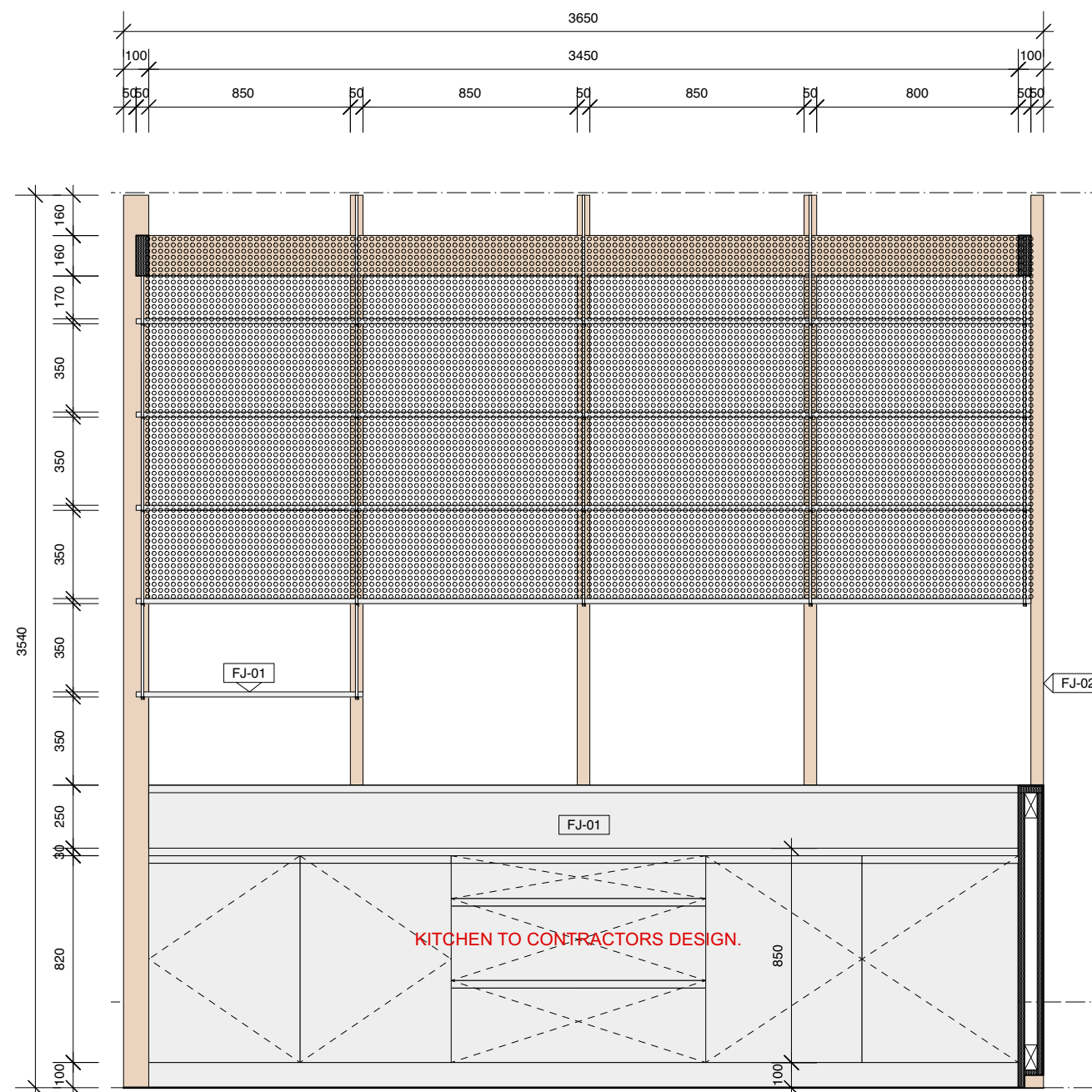
Rev.	Date	Description	Notes
			* ALL CO-ORDINATES, LEVELS, DIMENSIONS AND DISCREPANCIES ARE TO BE REPORTED TO THE ARCHITECT IMMEDIATELY * ALL STRUCTURAL ELEMENTS ARE TO BE DESIGNED BY THE STRUCTURAL ENGINEER * ALL DRAWINGS TO BE READ IN CONJUNCTION WITH ARCHITECTURAL SPECIFICATION * DO NOT SCALE FROM THESE DRAWINGS, USE FIGURED DIMENSIONS ONLY
			PROJECT: Allpress Manchester CLIENT: Allpress Espresso DATE: 03.04.2023 SCALE: 1:25@A3 DRAWING: Proposed Joinery J-15 & J-08 Sections REFERENCE: 228-00-403 ISSUE: - STATUS: FOR INFORMATION PROJECT No: EBBA 228 T +44 (0)7927755317 www.eb-ba.co

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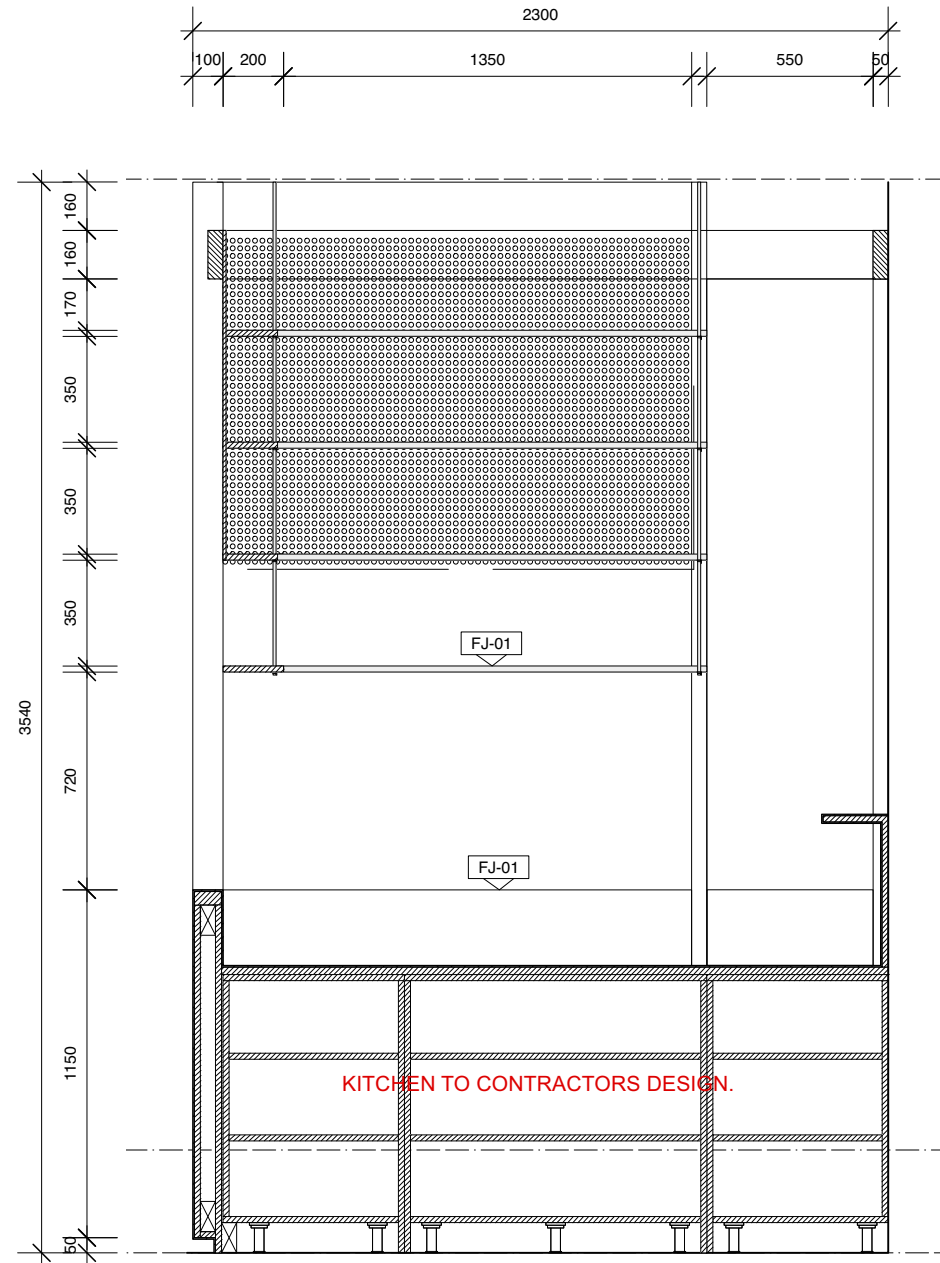
Rev.	Date	Description	Notes			PROJECT: CLIENT: DATE: SCALE: DRAWING: REFERENCE: STATUS: Allpress Manchester Allpress Espresso 03.04.2023 1:25@A3 Proposed Kitchen J-03 & J-04 228-00-412 FOR INFORMATION PROJECT No: 228 ISSUE: ■ T +44 (0)7927755317 www.eb-ba.co
			• ALL CO-ORDINATES, LEVELS, DIMENSIONS AND DISCREPANCIES ARE TO BE REPORTED TO THE ARCHITECT IMMEDIATELY • ALL STRUCTURAL ELEMENTS ARE TO BE DESIGNED BY THE STRUCTURAL ENGINEER • ALL DRAWINGS TO BE READ IN CONJUNCTION WITH ARCHITECTURAL SPECIFICATION • DO NOT SCALE FROM THESE DRAWINGS. USE FIGURED DIMENSIONS ONLY			



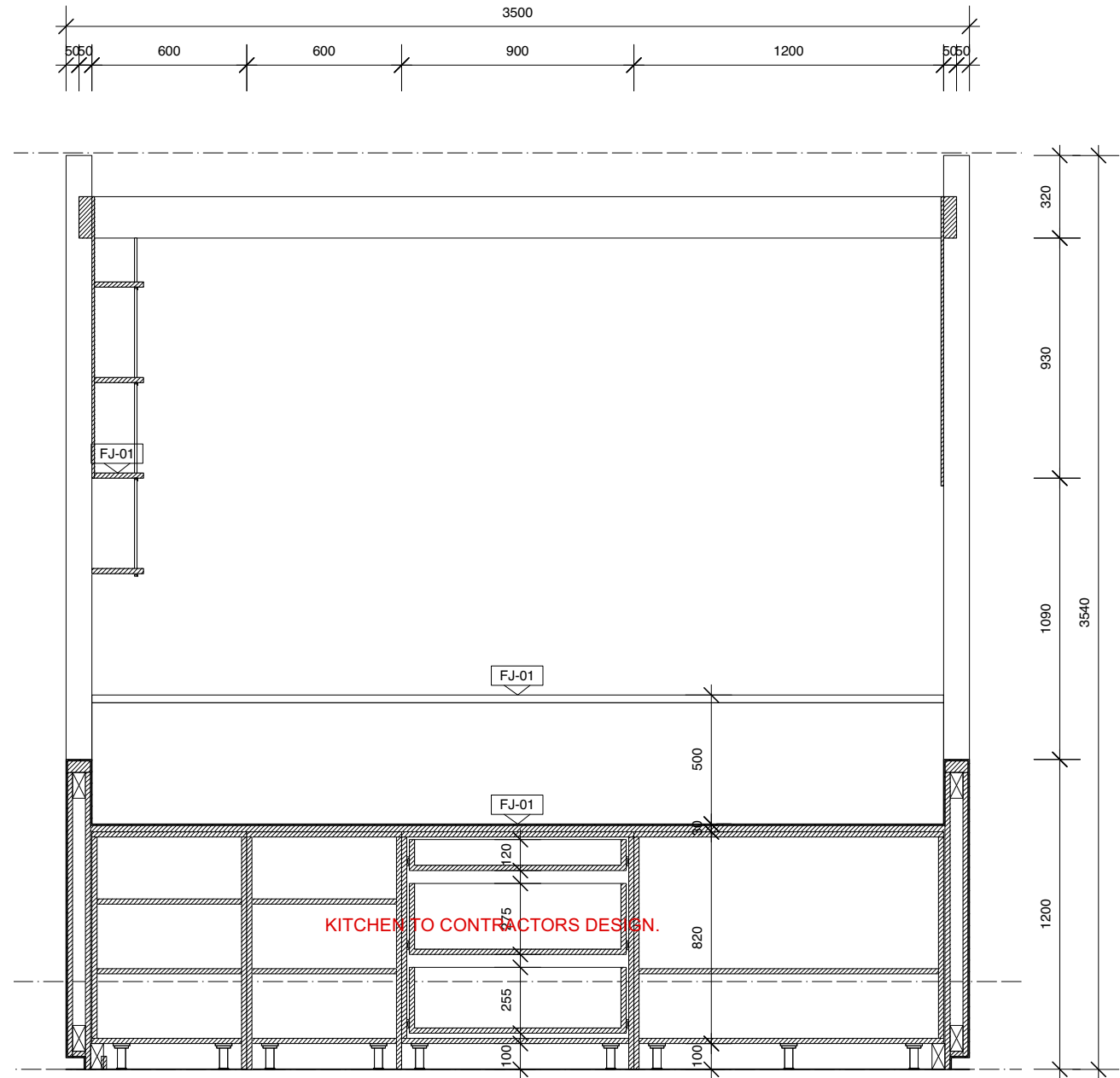
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			• ALL CO-ORDINATES, LEVELS, DIMENSIONS AND DISCREPANCIES ARE TO BE REPORTED TO THE ARCHITECT IMMEDIATELY • ALL STRUCTURAL ELEMENTS ARE TO BE DESIGNED BY THE STRUCTURAL ENGINEER • ALL DRAWINGS TO BE READ IN CONJUNCTION WITH ARCHITECTURAL SPECIFICATION • DO NOT SCALE FROM THESE DRAWINGS. USE FIGURED DIMENSIONS ONLY
			PROJECT: Allpress Manchester CLIENT: Allpress Espresso DATE: 03.04.2023 SCALE: 1:25@A3 DRAWING: Proposed Kitchen J-03 & J-04 REFERENCE: 228-00-413 STATUS: FOR INFORMATION PROJECT No: 228 ISSUE: - T +44 (0)7927755317 www.eb-ba.co EBBA



Rev.	Date	Description	Notes
			• ALL CO-ORDINATES, LEVELS, DIMENSIONS AND DISCREPANCIES ARE TO BE REPORTED TO THE ARCHITECT IMMEDIATELY • ALL STRUCTURAL ELEMENTS ARE TO BE DESIGNED BY THE STRUCTURAL ENGINEER • ALL DRAWINGS TO BE READ IN CONJUNCTION WITH ARCHITECTURAL SPECIFICATION • DO NOT SCALE FROM THESE DRAWINGS. USE FIGURED DIMENSIONS ONLY
			PROJECT: CLIENT: DATE: SCALE: DRAWING: REFERENCE: Allpress Manchester Allpress Espresso 03.04.2023 1:25@A3 Proposed Kitchen J-03 & J-04 228-00-414 PROJECT No: 228 ISSUE: ■ STATUS: FOR INFORMATION T +44 (0)7927755317 www.eb-ba.co

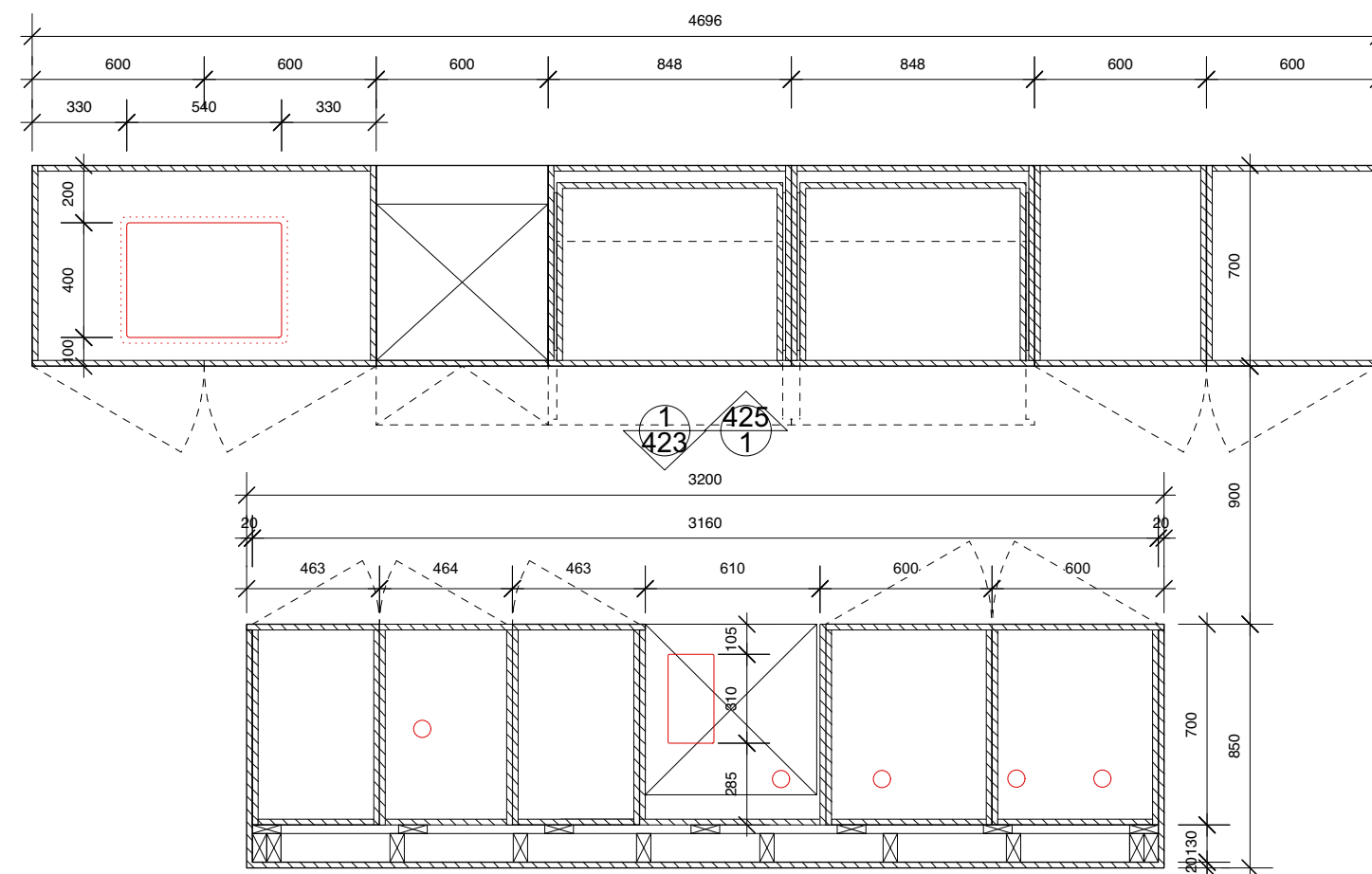
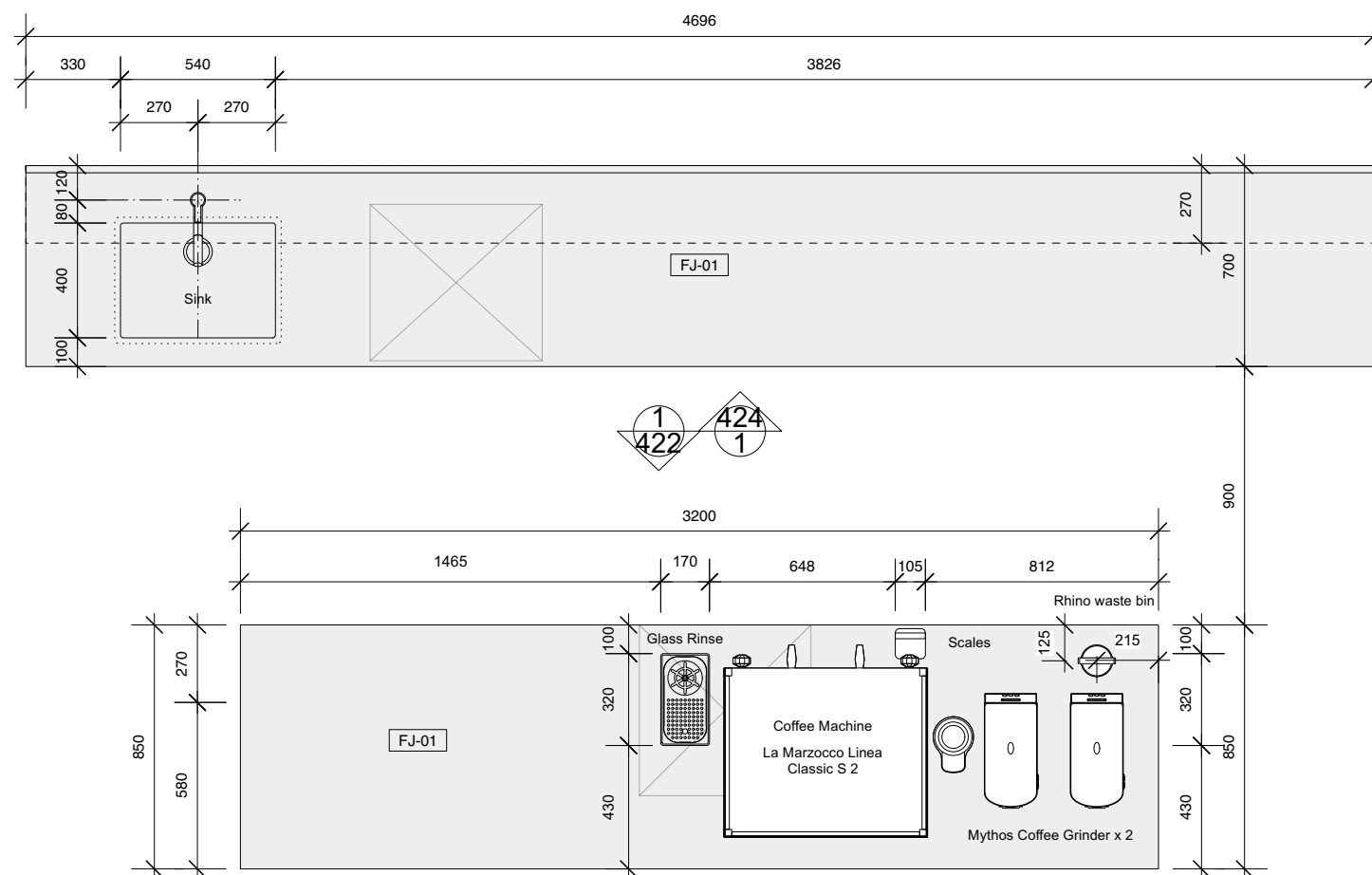


1 KITCHEN COUNTERS J-03 & J-04 - SECTION
1:25@A3

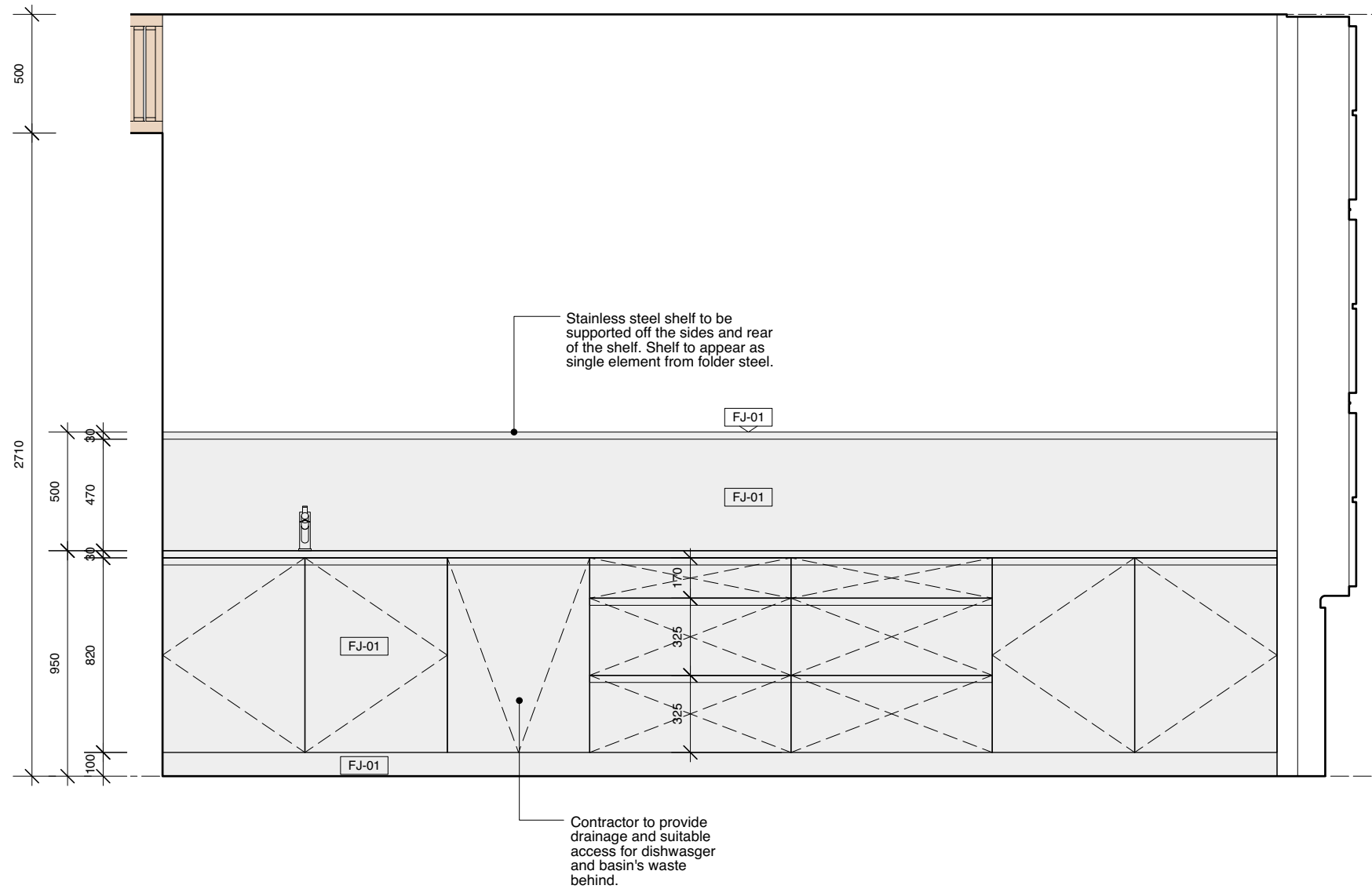


2 KITCHEN COUNTERS J-03 & J-04 - SECTION
1:25@A3

Rev.	Date	Description	Notes		PROJECT: Allpress Manchester CLIENT: Allpress Espresso DATE: 03.04.2023 SCALE: 1:25@A3 DRAWING: Proposed Kitchen J-03 & J-04 REFERENCE: 228-00-415 STATUS: FOR INFORMATION	PROJECT No: 228 ISSUE: - T +44 (0)7927755317 www.eb-ba.co	EBBA
			• ALL CO-ORDINATES, LEVELS, DIMENSIONS AND DISCREPANCIES ARE TO BE REPORTED TO THE ARCHITECT IMMEDIATELY • ALL STRUCTURAL ELEMENTS ARE TO BE DESIGNED BY THE STRUCTURAL ENGINEER • ALL DRAWINGS TO BE READ IN CONJUNCTION WITH ARCHITECTURAL SPECIFICATION • DO NOT SCALE FROM THESE DRAWINGS, USE FIGURED DIMENSIONS ONLY	0 0.5 1m			

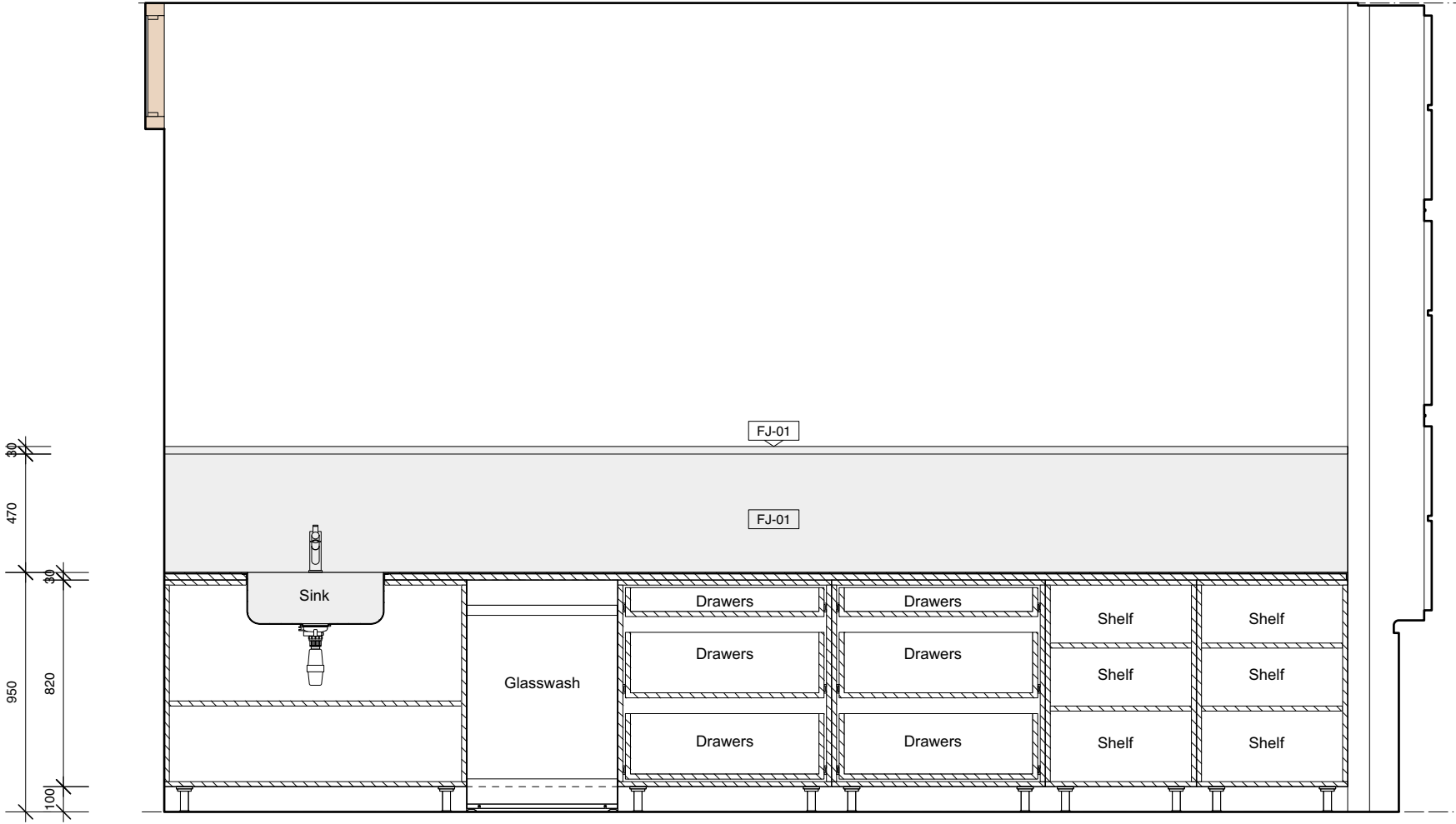


Rev.	Date	Description	Notes															
			• ALL CO-ORDINATES, LEVELS, DIMENSIONS AND DISCREPANCIES ARE TO BE REPORTED TO THE ARCHITECT IMMEDIATELY • ALL STRUCTURAL ELEMENTS ARE TO BE DESIGNED BY THE STRUCTURAL ENGINEER • ALL DRAWINGS TO BE READ IN CONJUNCTION WITH ARCHITECTURAL SPECIFICATION • DO NOT SCALE FROM THESE DRAWINGS. USE FIGURED DIMENSIONS ONLY			PROJECT: Allpress Manchester CLIENT: Allpress Espresso DATE: 03.04.2023 SCALE: 1:25@A3 DRAWING: Proposed Bar Counters J-05 & J-06 REFERENCE: Z28-00-421 STATUS: FOR INFORMATION		PROJECT No: 228 ISSUE: ■ T +44 (0)7927755317 www.eb-ba.co		EBBA								



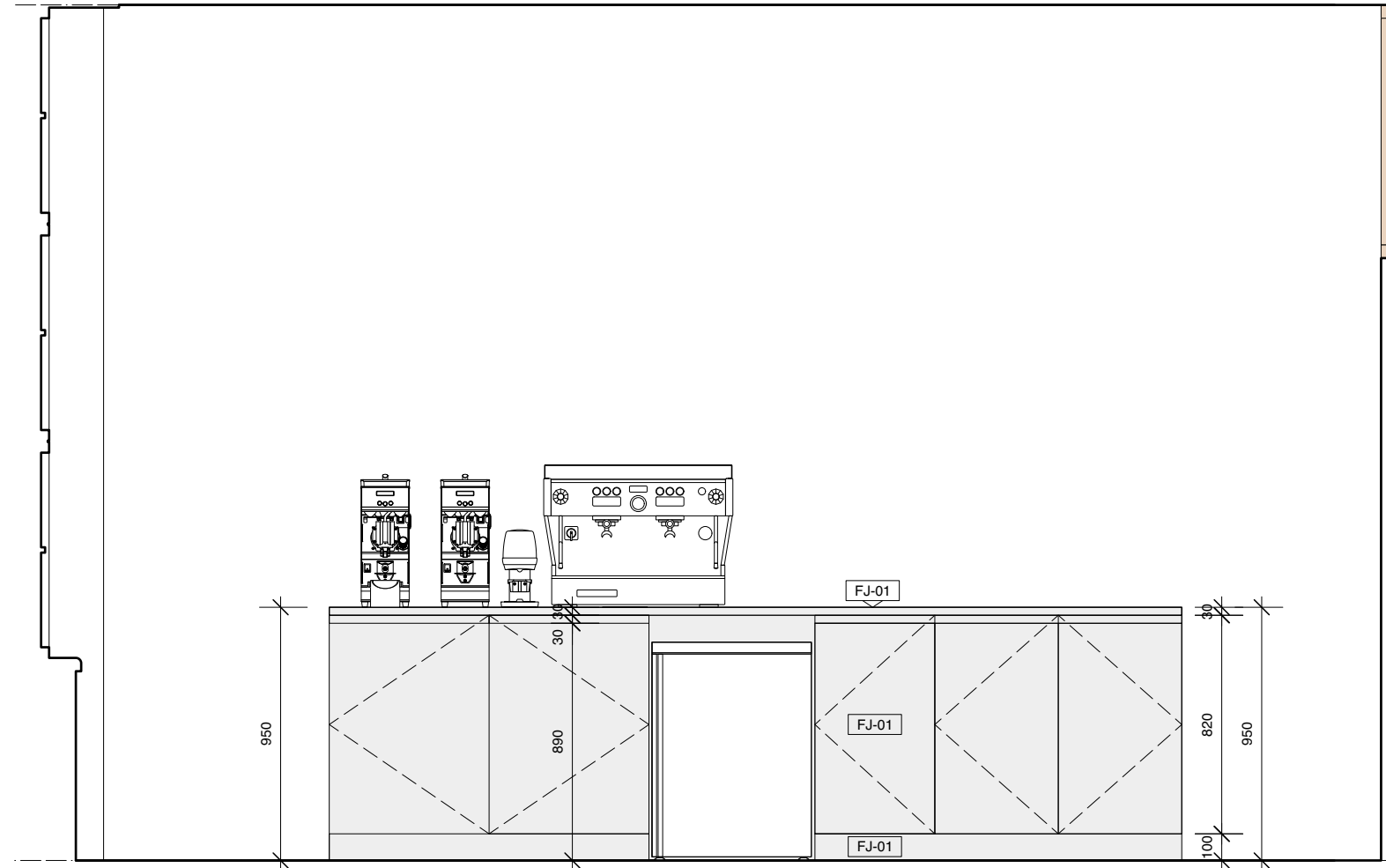
1 BAR COUNTER J-05 - ELEVATION
SCALE: 1:25@A3

Rev.	Date	Description	Notes			
				PROJECT: Allpress Manchester CLIENT: Allpress Espresso DATE: 03.04.2023 SCALE: 1:25@A3 DRAWING: Proposed Bar Counters J-05 Elevation REFERENCE: 228-00-422 STATUS: FOR INFORMATION PROJECT No: 228 EBBA ISSUE: - T +44 (0)7927755317 www.eb-ba.co		
			• ALL CO-ORDINATES, LEVELS, DIMENSIONS AND DISCREPANCIES ARE TO BE REPORTED TO THE ARCHITECT IMMEDIATELY • ALL STRUCTURAL ELEMENTS ARE TO BE DESIGNED BY THE STRUCTURAL ENGINEER • ALL DRAWINGS TO BE READ IN CONJUNCTION WITH ARCHITECTURAL SPECIFICATION • DO NOT SCALE FROM THESE DRAWINGS, USE FIGURED DIMENSIONS ONLY	00.51m		



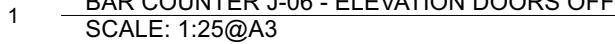
1 BAR COUNTER J-05 - ELEVATION DOORS OFF
SCALE: 1:25@A3

Rev.	Date	Description	Notes				
			• ALL CO-ORDINATES, LEVELS, DIMENSIONS AND DISCREPANCIES ARE TO BE REPORTED TO THE ARCHITECT IMMEDIATELY • ALL STRUCTURAL ELEMENTS ARE TO BE DESIGNED BY THE STRUCTURAL ENGINEER • ALL DRAWINGS TO BE READ IN CONJUNCTION WITH ARCHITECTURAL SPECIFICATION • DO NOT SCALE FROM THESE DRAWINGS, USE FIGURED DIMENSIONS ONLY	00.51m			
				PROJECT:	Allpress Manchester	PROJECT No:	
				CLIENT:	Allpress Espresso	228	
				DATE:	03.04.2023		
				SCALE:	1:25@A3		
				DRAWING:	Proposed Bar Counters J-05 Section	ISSUE:	
				REFERENCE:	228-00-423	-	
				STATUS:	FOR INFORMATION	T +44 (0)7927755317 www.eb-ba.co	

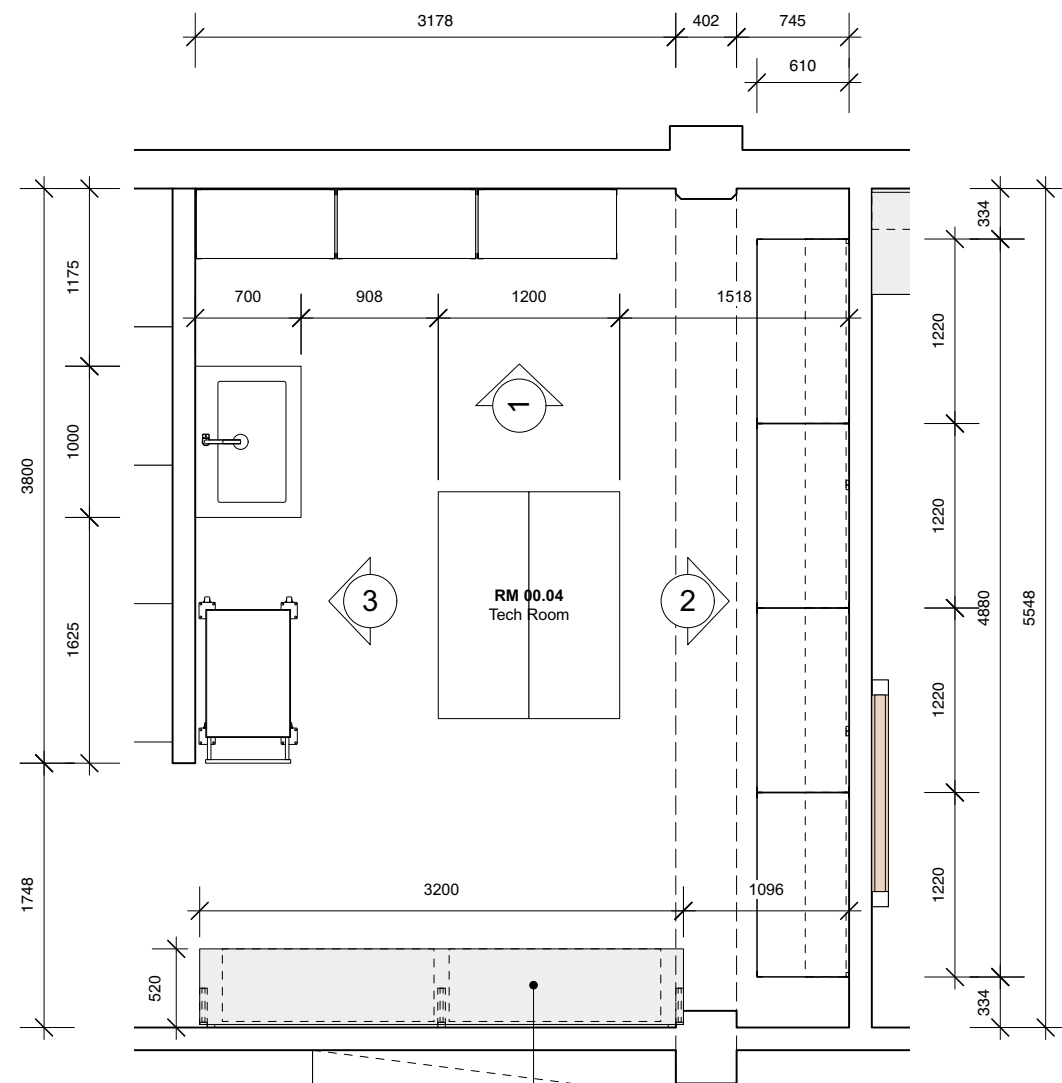


1 BAR COUNTER J-06 - ELEVATION
SCALE: 1:25@A3

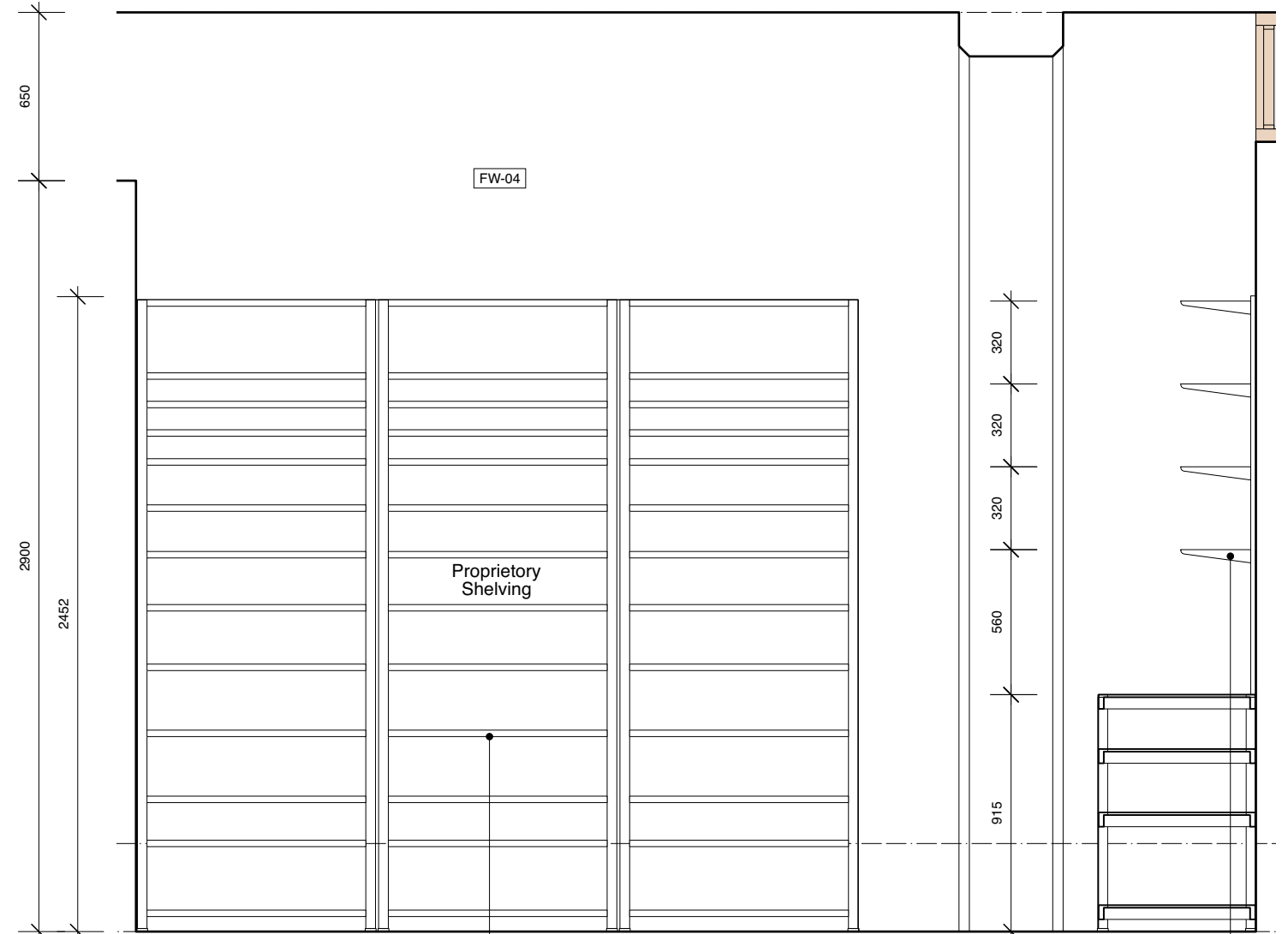
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PROJECT:	Allpress Manchester	PROJECT No:	EBBA
CLIENT:	Allpress Espresso	228	
DATE:	03.04.2023		
SCALE:	1:25@A3		
DRAWING:	Proposed Bar Counters J-06 Section	ISSUE:	
REFERENCE:	228-00-425	-	
STATUS:	FOR INFORMATION	T +44 (0)7927755317 www.eb-ba.co	



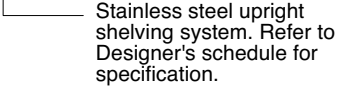
- Floating shelf instainless steel to be installed with clearance of 980mm min. height to allow proprietary chest of drawers below.

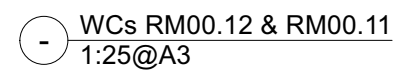


— Tech room storage racking as proprietary, with space for pick bins. Refer to Designer's schedule for specification.

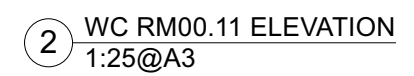
Stainless steel upright shelving system. Refer to Designer's schedule for specification.

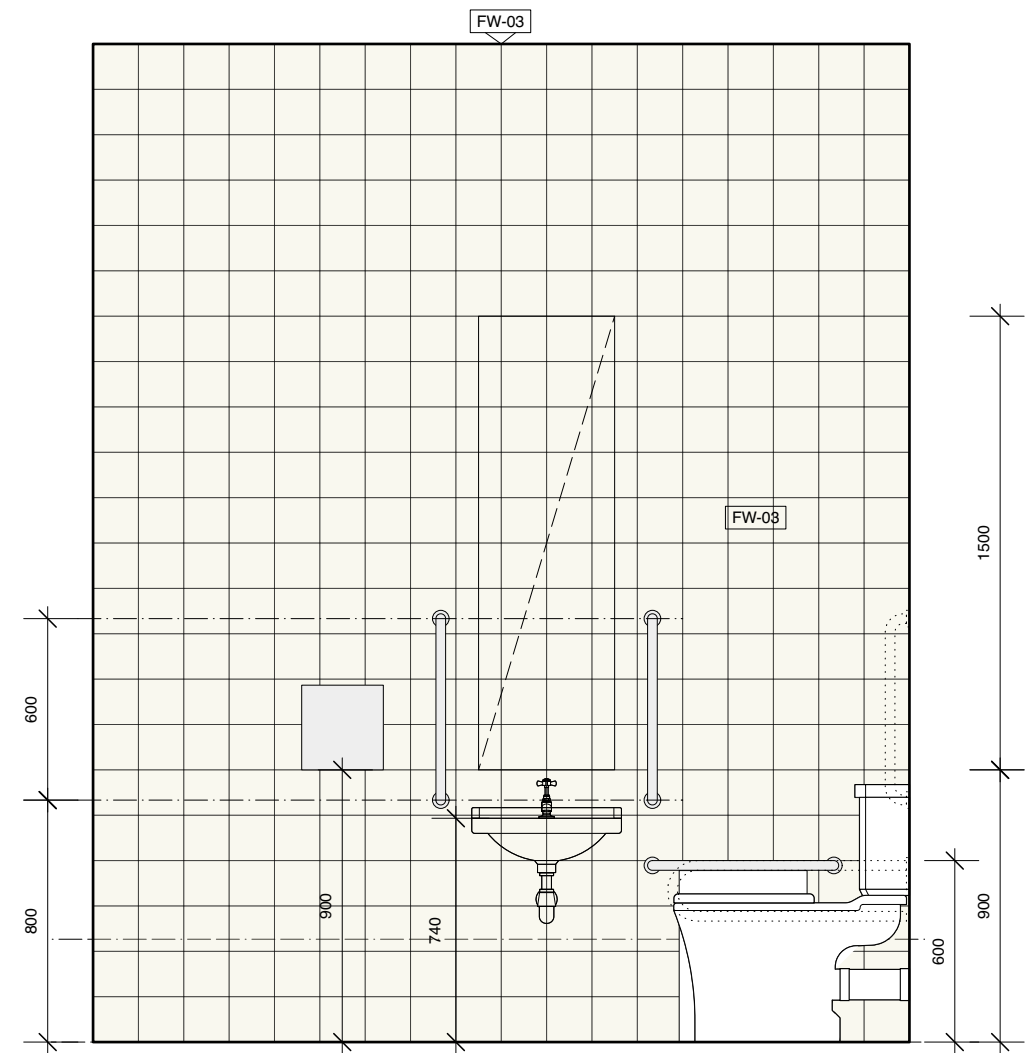
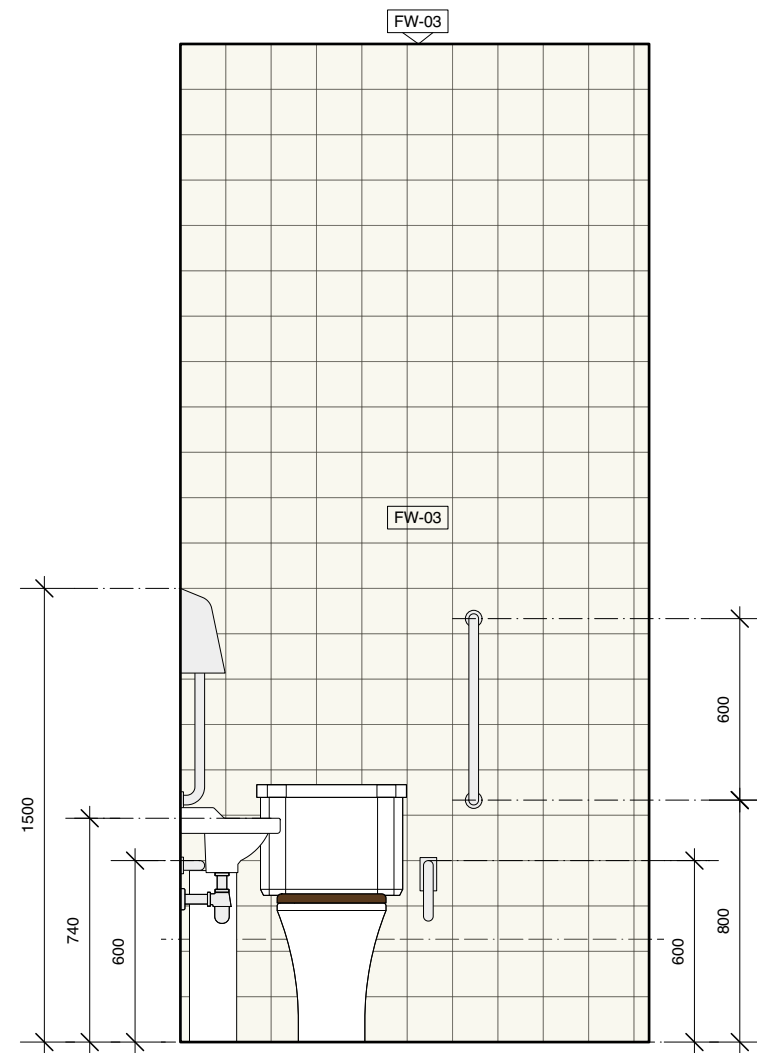
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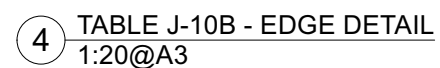
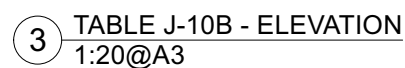
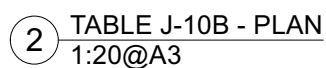
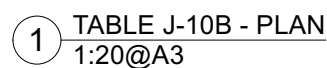
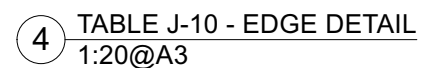
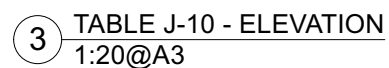
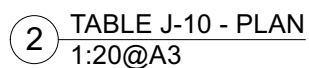
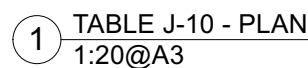


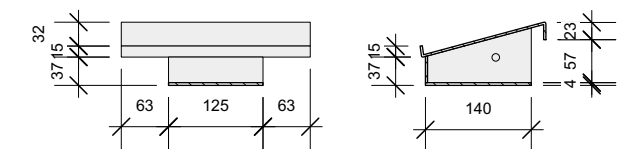
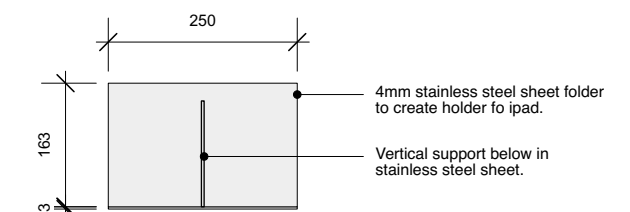
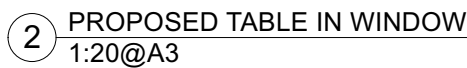
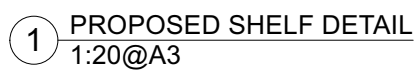
1 WC RM00.11 ELEVATION
1:25@A3

[illegible]



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				CLIENT:	Allpress Espresso			
				DATE:	03.04.2023	ISSUE: -		
				SCALE:	1:25@A3			
				DRAWING:	Proposed Floor Plan	STATUS:	FOR INFORMATION	T +44 (0)7927755317 www.eb-ba.co
				REFERENCE:	228-00-441			

[illegible]



4 IPAD STAND
1:20@A3

[illegible]