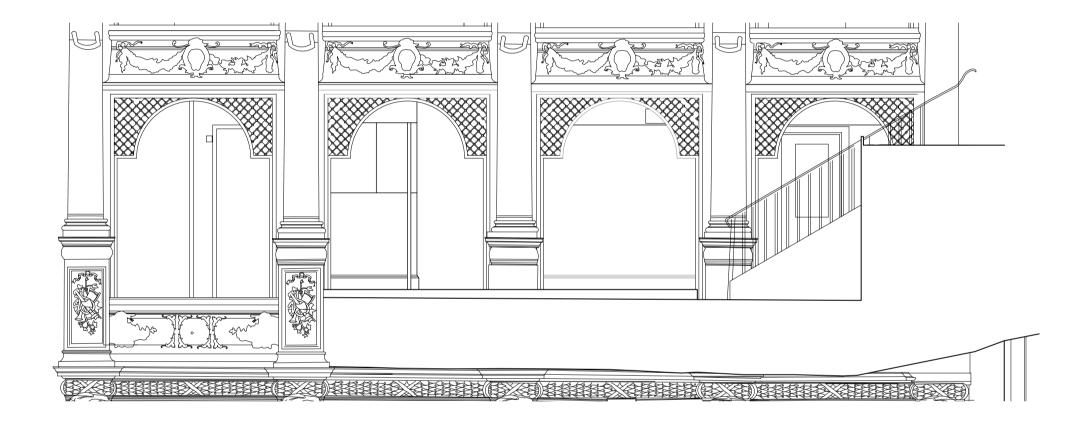
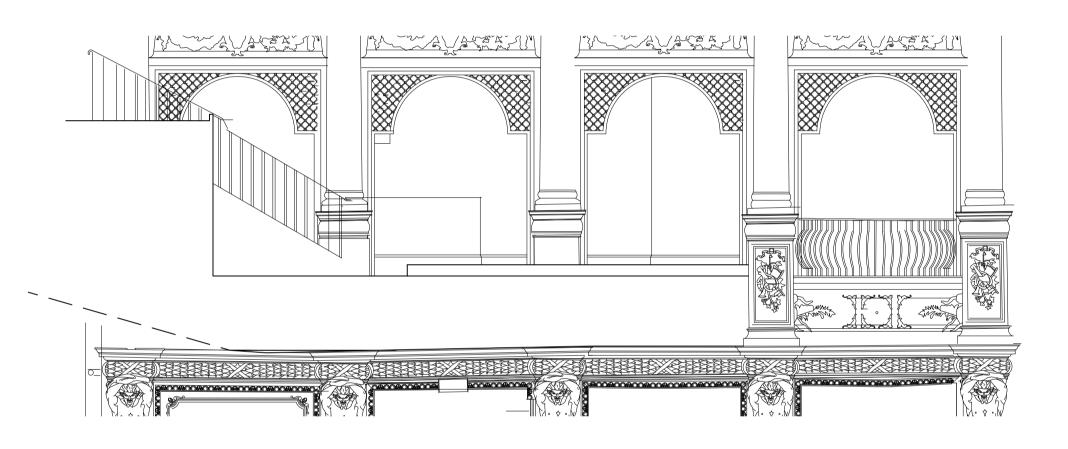


Elevation 1 Scale: 1:50











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revision / date / amendments P1 / 25/09/20 / FIRST ISSUE

PROPOSED

Room G-10

GF Font balcony

25.09.20



0 0.5 1 1.5 2 2.5

PLANNING

Archer Humphryes Architects

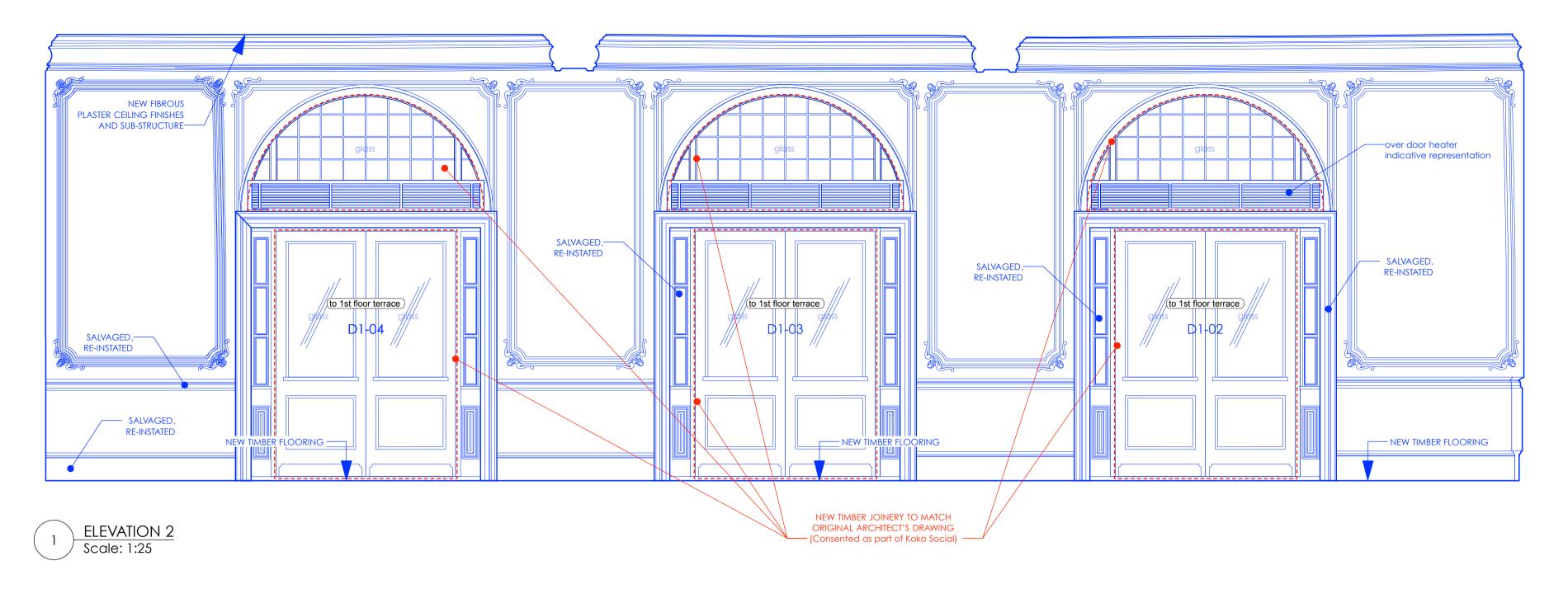
Basement Central House 142 Central Street London, United Kingdom EC1V 8AR T:+44 (0) 20 7251 8555

project title

KOKO + Hope & Anchor + Bayham Place, Camden, London

drawing title
Proposed Internal Elevations GF
Rm.G-10 Front Balcony

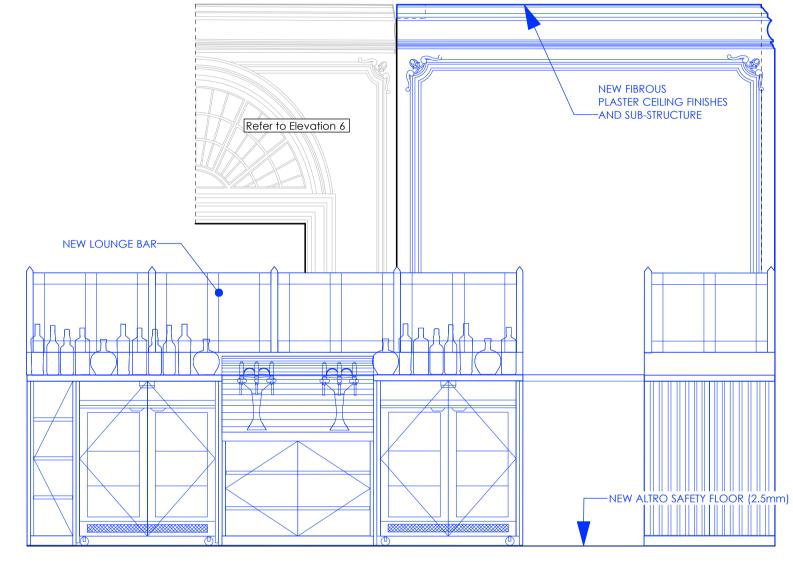
drawing number AHA/KKCR/ PR /223-RR



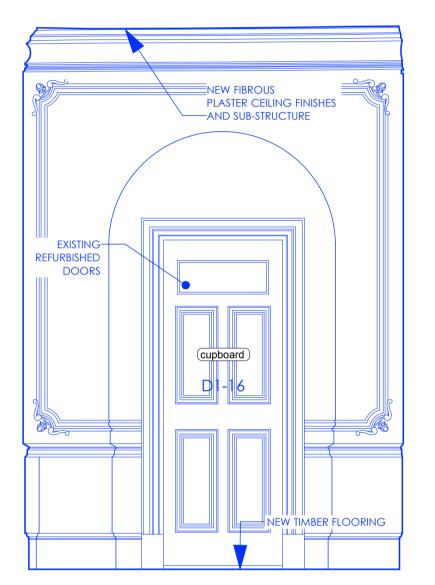
NOTE:

All wall and ceiling finishes are
to be reinstated in this room.

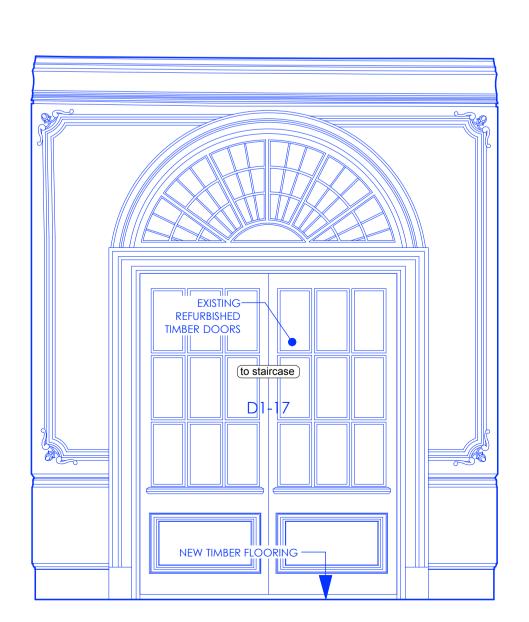
Doors & transoms D1-02, D1-03, D1-04
are new joinery pieces to match
the design of the original architects.
A new timber floor finish is to be laid.

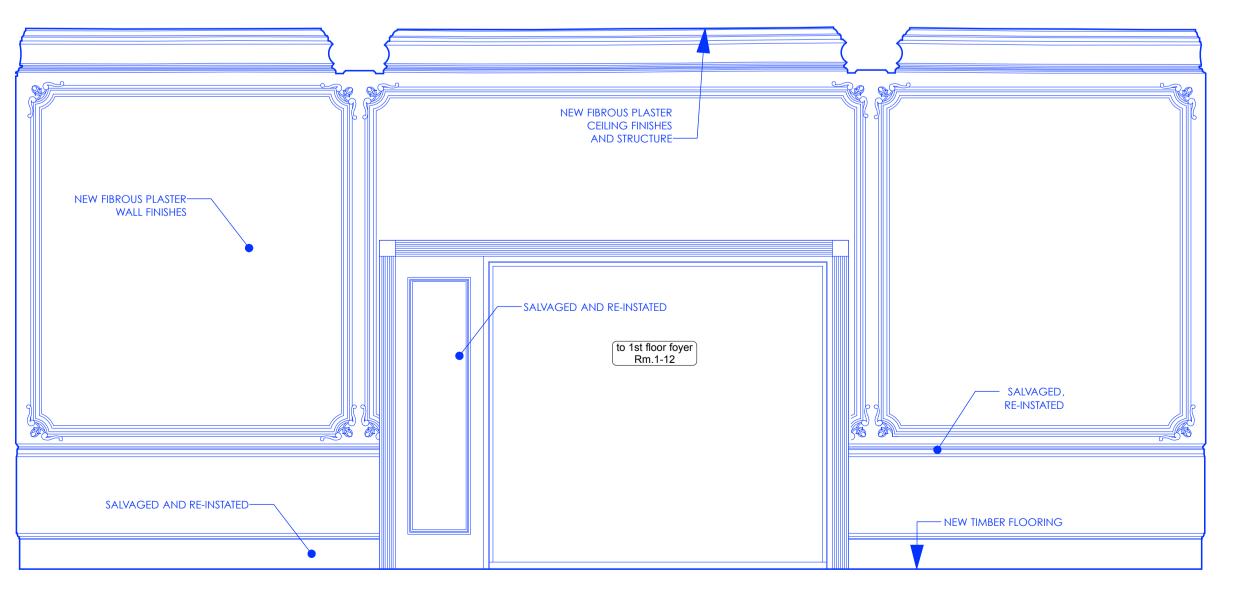


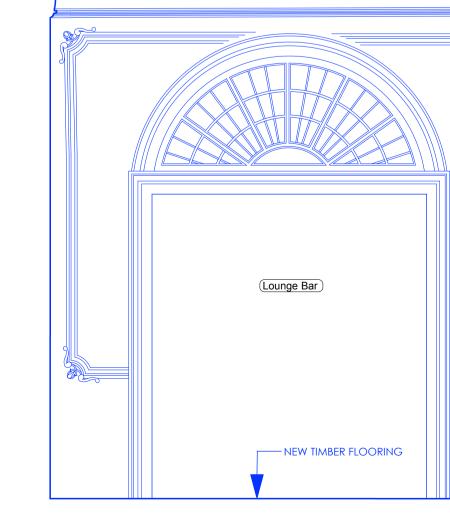


















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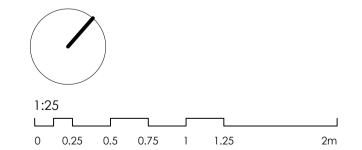
revision / date / amendments
P1 / 25/09/20 / First issue

PROPOSED



Room 1-14 1F Terrace Lounge

25.09.20



PLANNING

Archer Humphryes Architects

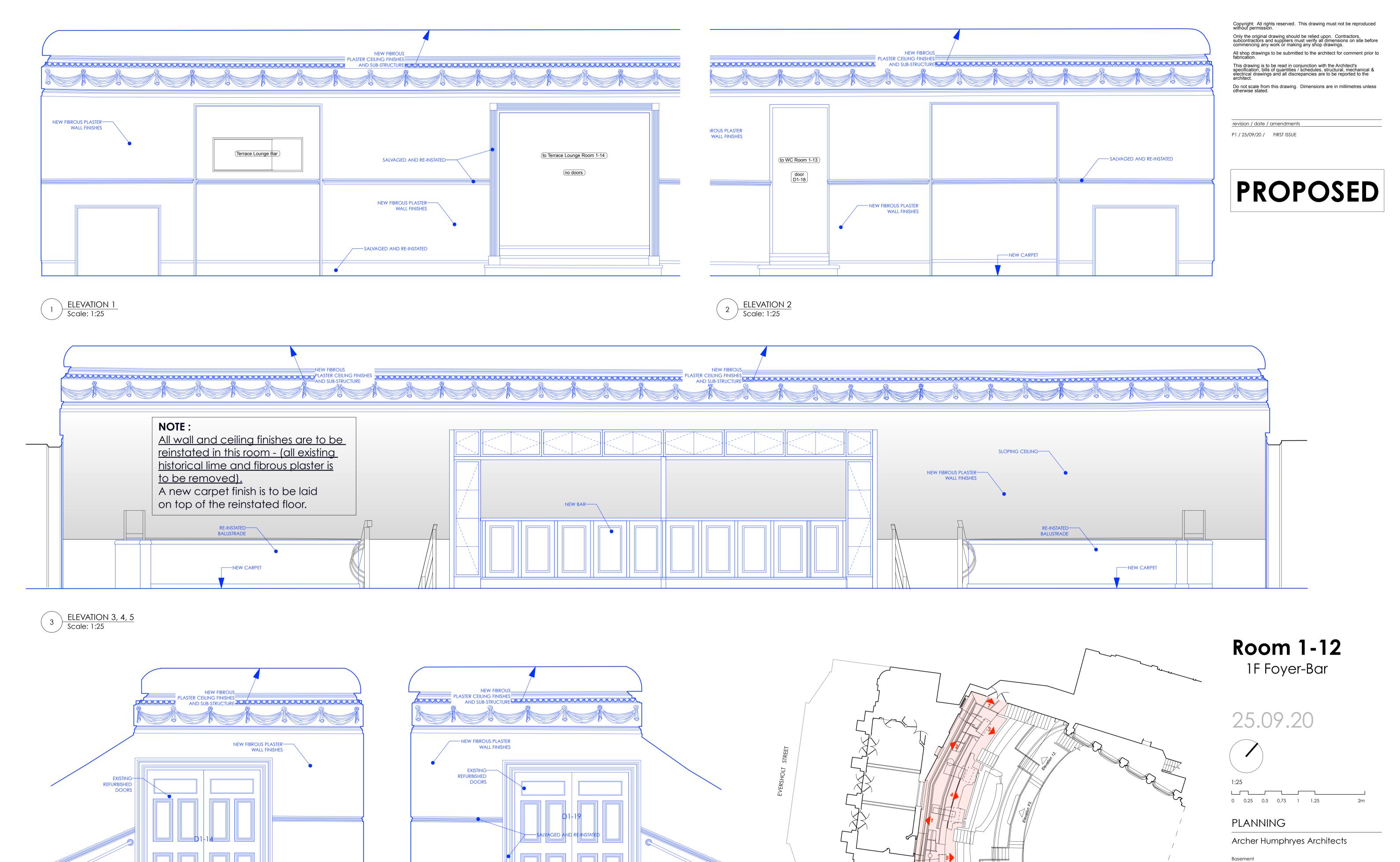
Basement Central House 142 Central Street London, United Kingdom EC1V 8AR T: +44 (0) 20 7251 8555

KOKO + Hope & Anchor + Bayham
Place, Camden, London

drawing title
Proposed Internal Elevations 1F
Rm.1-14 Terrace Lounge

drawing number
AHA/KKCR/ PR /230-RR

Anchor + Bayham
Scale | date | 1:50 @A1 | 28.08.20 | drawn | checked | PD | DA | revision | P1



Scale: 1:25

Scale: 1:25

Central House 142 Central Street London, United Kingdom

T: +44 (0) 20 7251 8555

Rm.1-12 Foyer

drawing number
AHA/KKCR/ PR /231-RR

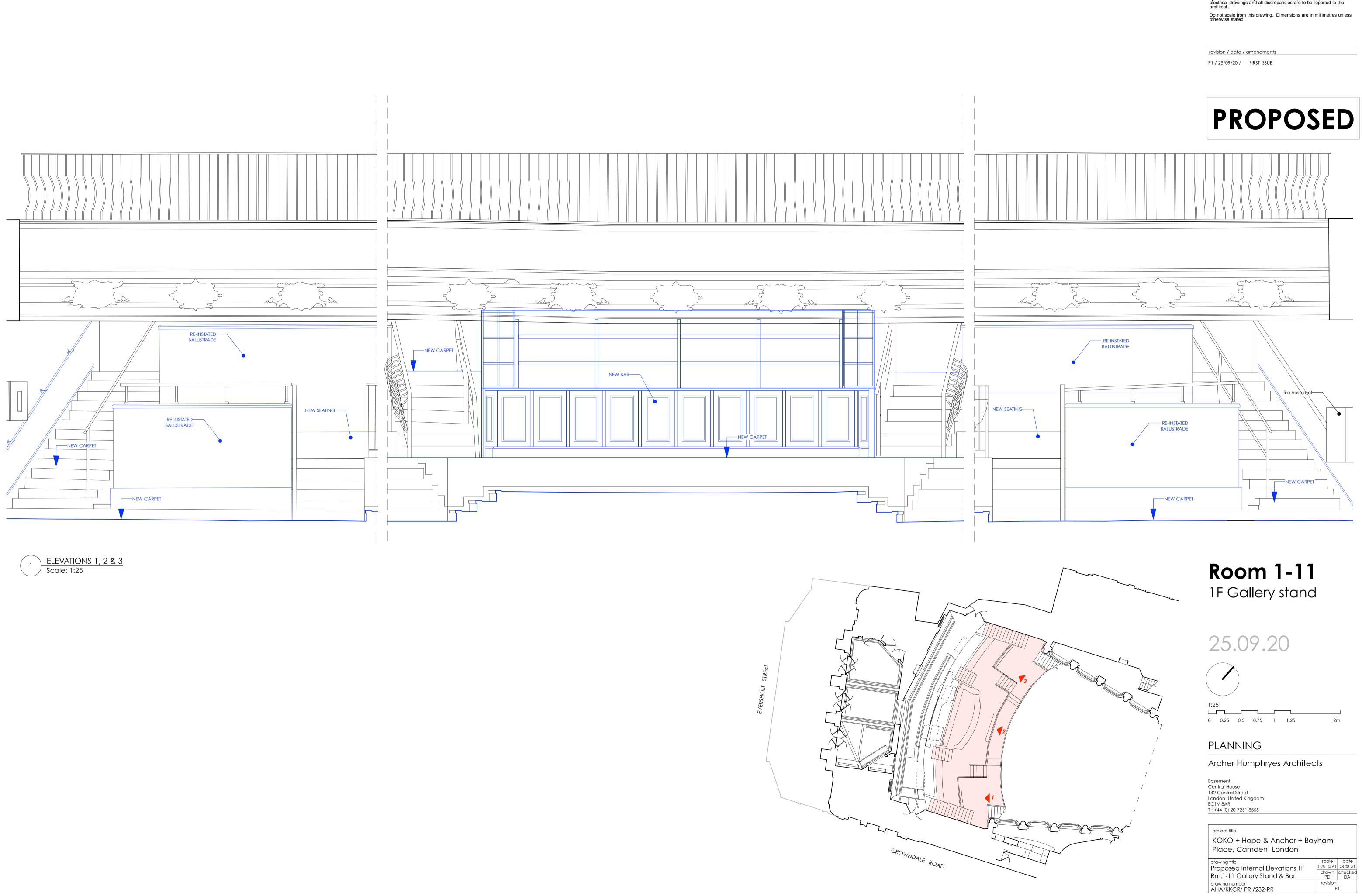
KOKO + Hope & Anchor + Bayham

scale date
1:25 @A1 28.08.20
drawn checked
PD DA

Place, Camden, London

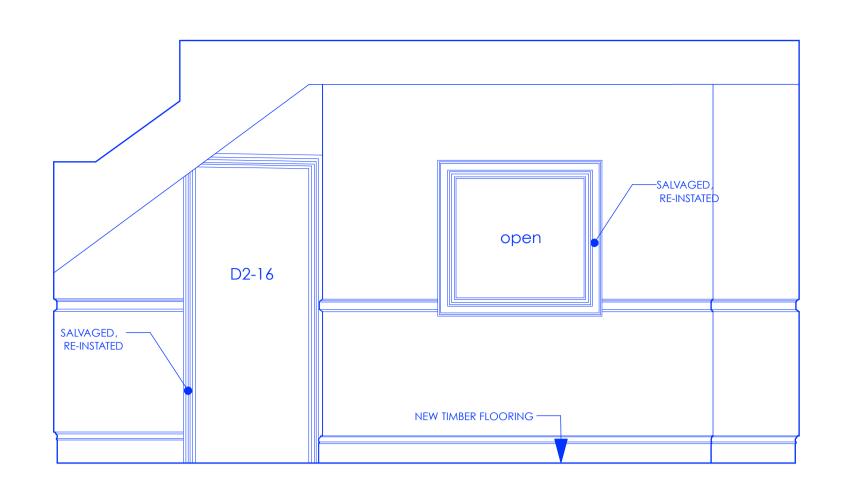
drawing title
Proposed Internal Elevations 1F

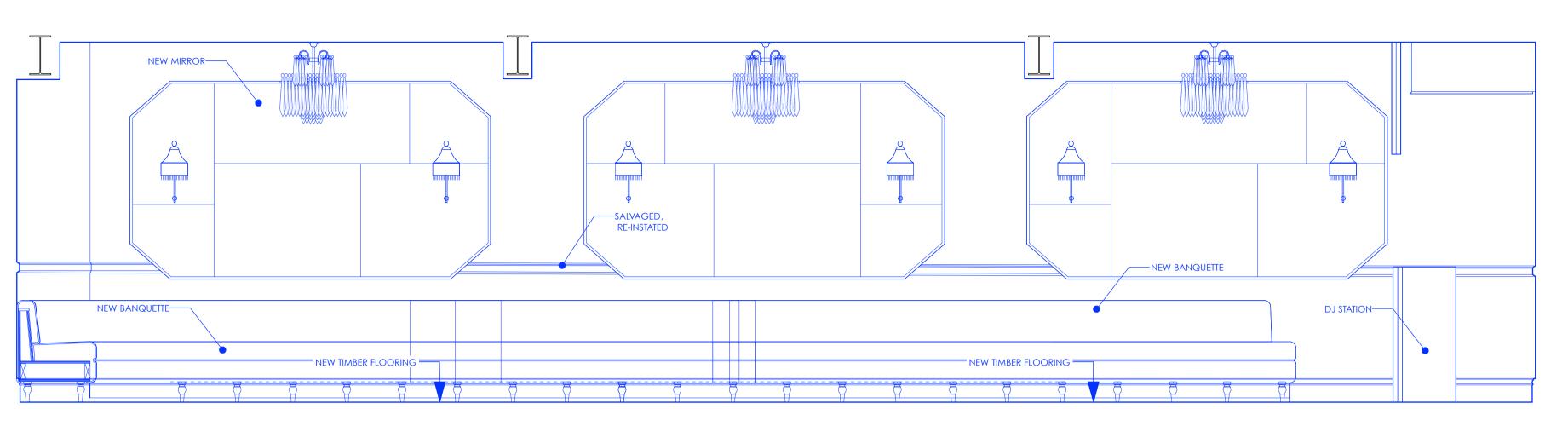
EC1V 8AR



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scale date
1:25 @A1 28.08.20
drawn checked
PD DA
revision
P1







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Do not scale from this drawing. Dimensions are in millimetres unless otherwise stated.

revision / date / amendments P1 / 25/09/20 / FIRST ISSUE

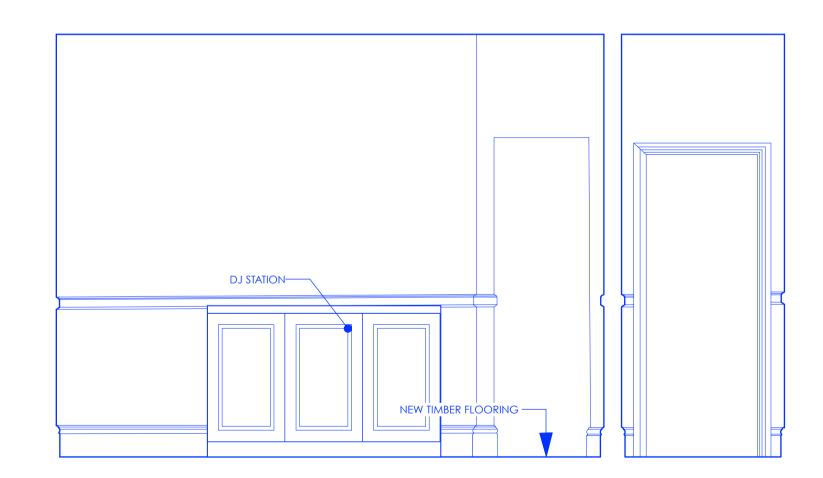
Elevation 1 Scale: 1:25

NOTE:

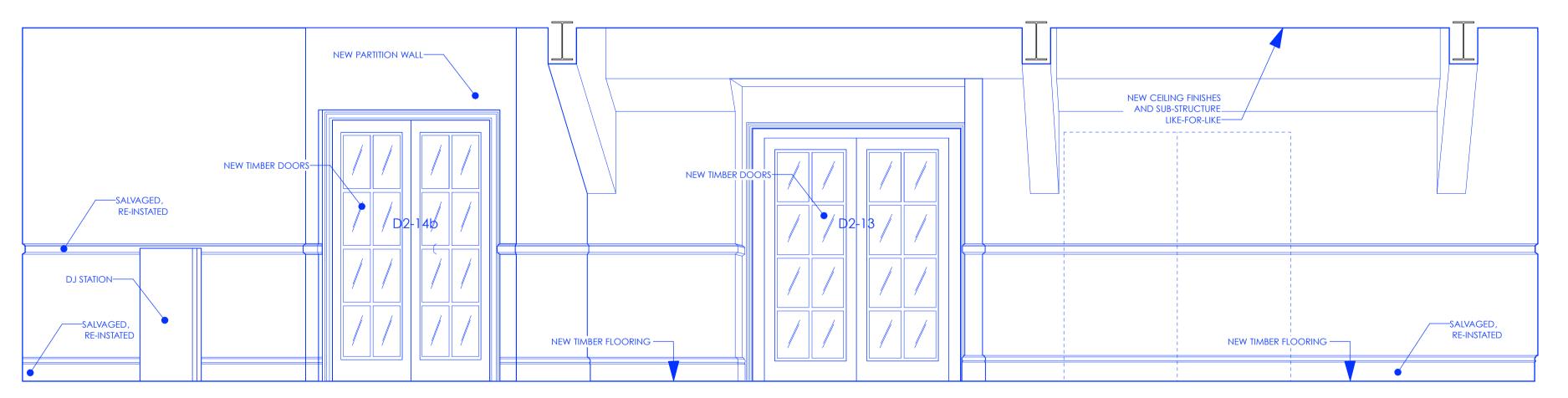
All wall and ceiling finishes are to be reinstated in this room - (all existing historical lime and fibrous plaster is to be removed).

A new timber floor finish is to be laid.







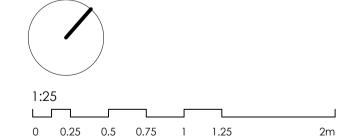


Scale: 1:25

Room 2-16

2F Lounge Bar "Club 80"

25.09.20



PLANNING

Archer Humphryes Architects

Basement Central House 142 Central Street London, United Kingdom EC1V 8AR T: +44 (0) 20 7251 8555

KOKO + Hope & Anchor + Bayham Place, Camden, London

drawing title
Proposed Internal Elevations 2F
Rm.2-16 Lounge Bar drawing number AHA/KKCR/ EX /240-RR

scale date
1:25 @A1 19.08.20
drawn checked
PD DA
revision
P1

Drawings Schedule



DRAWING ISSUE SHEET PROJECT TITLE: KOKO Refresh & Renew PROJECT No: KKCR **CLIENT:** Vevil International Ltd We enclose copies of drawings listed below DATE OF ISSUE DAY 25 09 MONTH 20 YEAR DWG. No. SCALE EXISTING LOCATION PLAN & SITE PLAN AHA/KKCR/ EX/0001 1:250 P1 ocation Plan EXISTING PLANS AHA/KKCR/ EX/001 Р1 Existing Site Plan 1:200 xisting Lower Basement Plan AHA/KKCR/ EX/098 1:100 P1 Existing Basement Plan AHA/KKCR/ EX/099 1:100 P1 Existing Ground floor Plan AHA/KKCR/ **EX/100** 1:100 P1 AHA/KKCR/ EX/101 1:100 P1 xisting 1st floor Plan xisting 2nd floor Plan AHA/KKCR/ EX/102 1:100 P1 AHA/KKCR/ EX/103 1:100 Р1 Existing 3rd floor Plan xisting 4th floor Plan AHA/KKCR/ EX/104 1:100 P1 AHA/KKCR/ EX/105 P1 1:100 xisting Roof Plan **EXISTING EXTERNAL ELEVATIONS** AHA/KKCR/ **EX/200** 1:100 P1 Existing Crowndale Road Elevation AHA/KKCR/ EX/201 1:100 EXISTING INTERNAL ELEVATIONS Existing Internal Elevation BF - Rm.B-15 AHA/KKCR/ EX/210 1:50 Р1 AHA/KKCR/ EX/211 existing Internal Elevation BF - Rm.B-16 1:25 Р1 existing Internal Elevation GF - Rm.G-17 AHA/KKCR/ EX/220 1:25 P1 existing Internal Elevation GF - Rm.G-13 AHA/KKCR/ EX/221 1:25 P1 Existing Internal Elevation GF - Rm.G-11 AHA/KKCR/ **EX/222** 1:25 P1 existing Internal Elevation GF - Rm.G-10 AHA/KKCR/ EX/223 1:50 P1 existing Internal Elevation 1F - Rm.1-14 AHA/KKCR/ EX/230 1:25 P1 AHA/KKCR/ EX/231 existing Internal Elevation 1F - Rm.1-12 1:25 Р1 existing Internal Elevation 1F - Rm.1-11 AHA/KKCR/ EX/232 1:25 P1 existing Internal Elevation 2F - Rm.2-16 AHA/KKCR/ EX/240 1:25 Р1 **EXISTING SECTIONS** Existing Section AA AHA/KKCR/ **EX/300** 1:100 P1 xisting Section BB AHA/KKCR/ EX/301 1:100 P1 AHA/KKCR/ EX/302 1:100 existing Section CC AHA/KKCR/ EX/303 1:100 Р1 xisting Section DD AHA/KKCR/ EX/306 1:100 P1 xisting Section FF PDF / DWG Distribution CLIENT: Vevil International Limited ~ CLIENT REPRESENTATIVE: Cotton Thompson Cole CLIENT OPERATOR: Koko General manager Terry Marks PROJECT MANAGER: **G&T** ~ QUANTITY SURVEYOR: **G&T** ~ CONTRACTOR: OD Projects TRUCTURAL ENGINEERS: Heyne Tillet Steel NTERIOR DESIGN: RED HOUSE ~ PLANNING CONSULTANT: Indigo Planning / WSL ~ HERITAGE CONSULTANT: Stephen Levrant Heritage Architecture SERVICES ENGINEERS: SVM IGHT TO LIGHT: FIRE ENGINEERS: Bureau Veritas ~ APPROVED INSPECTOR: ITCHEN CONSULTANT: DEVELOPMENT LICENSING CONSULTANT: ACOUSTIC CONSULTANT: ACOUSTIC LICENCING:

USTAINABILITY CONSULTANTS: Eight Associates RINCIPAL DESIGNER & CDM ADVISOR: Bureau Veritas

PROJECT TITLE: KOKO Refresh & Renew
PROJECT No: KKCR
CLIENT: Vevil International Ltd

We enclose copies of drawings listed below

We enclose copies of drawings listed below	1	1	0.5	1		ı	
DATE OF ISSUE	DAY		25		<u> </u>		
	MONTH		09				
	YEAR		20				
TITLE	DWG. No.	SCALE					
DEMOLITION PLANS							
Demolition Lower Basement Plan	AHA/KKCR/ DM/098	1:100	P1				
Demolition Basement Plan	AHA/KKCR/ DM/099	1:100	P1				
Demolition Ground floor Plan	AHA/KKCR/ DM/100	1:100	P1				
Demolition 1st floor Plan	AHA/KKCR/ DM/101	1:100	P1				
Demolition 2nd floor Plan	AHA/KKCR/ DM/102	1:100	P1				
Demolition 3rd floor Plan	AHA/KKCR/ DM/103	1:100	P1				
Demolition 4th floor Plan	AHA/KKCR/ DM/104	1:100	P1				
Demolition Roof Plan	AHA/KKCR/ DM/105		P1				
Demoliion Roof Flan	AHA/KKCK/ DM/103	1:100	FI				
DEMOLITION BOD-							
DEMOLITION RCPs	ALLA IVICO L DAA 1140	1.100	D1				
Demolition BF RCP	AHA/KKCR/ DM/149	1:100	P1				
Demolition GF RCP	AHA/KKCR/ DM/150	1:100	P1				
Demolition 1F RCP	AHA/KKCR/ DM/151	1:100	P1		ļ		
Demolition 2F RCP	AHA/KKCR/ DM/152	1:100	P1			-	
Demolition 3F RCP	AHA/KKCR/ DM/153	1:100	P1				
Demolition 4F RCP	AHA/KKCR/ DM/154	1:100	P1				
DEMOLITION EXTERNAL ELEVATIONS							
Demolition Front Elevation	AHA/KKCR/ DM/200	1:100	P1				
Demolition Crowndale Road Elevation	AHA/KKCR/ DM/201	1:100	P1				
DEMOLITION INTERNAL ELEVATIONS							
Demolition Internal Elevation BF - Rm.B-15	AHA/KKCR/ DM/210	1:50	P1				
Demolition Internal Elevation BF - Rm.B-16 (part 1)	AHA/KKCR/ DM/211-1	1:25	P1				
Demolition Internal Elevation BF - Rm.B-16 (part 2)	AHA/KKCR/ DM/211-2	1:25	P1				
Demolition Internal Elevation GF - Rm.G-17	AHA/KKCR/ DM/220	1:25	P1				
Demolition Internal Elevation GF - Rm.G-13	AHA/KKCR/ DM/221	1:25	P1				
Demolition Internal Elevation GF - Rm.G-11 (part 1)	AHA/KKCR/ DM/222-1	1:25	P1				
Demolition Internal Elevation GF - Rm.G-11 (part 2)	AHA/KKCR/ DM/222-2	1:25	P1				
Demolition Internal Elevation GF - Rm.G-10	AHA/KKCR/ DM/223	1:50	P1				
Demolition Internal Elevation 1F - Rm.1-14	AHA/KKCR/ DM/230	1:25	P1				
Demolition Internal Elevation 1F - Rm.1-12 (part 1)	AHA/KKCR/ DM/231-1	1:25	P1				
Demolition Internal Elevation 1F - Rm.1-12 (part 2)	AHA/KKCR/ DM/231-2	1:25	P1		1		
· · · · · · · · · · · · · · · · · · ·			P1				
Demolition Internal Elevation 1F - Rm.1-11 (part 1)	AHA/KKCR/ DM/232-1	1:25					
Demolition Internal Elevation 1F - Rm.1-11 (part 2)	AHA/KKCR/ DM/232-2	1:25	P1				
Demolition Internal Elevation 2F - Rm.2-16	AHA/KKCR/ DM/240	1:25	P1		1		
Distribution	PDF / DWG						
CLIENT: Vevil International Limited			~				
CLIENT REPRESENTATIVE: Cotton Thompson Cole			~				
CLIENT OPERATOR: Koko General manager Terry Marks			~				
PROJECT MANAGER: G&T			~				
QUANTITY SURVEYOR: G&T			~				
CONTRACTOR: OD Projects			~				
STRUCTURAL ENGINEERS: Heyne Tillet Steel			~				
INTERIOR DESIGN: RED HOUSE			~				
PLANNING CONSULTANT: Indigo Planning / WSL			~				
HERITAGE CONSULTANT: Stephen Levrant Heritage Architecture			~				
SERVICES ENGINEERS: SVM			~				
RIGHT TO LIGHT:							
FIRE ENGINEERS: Bureau Veritas			~				
APPROVED INSPECTOR:							
KITCHEN CONSULTANT:							
DEVELOPMENT LICENSING CONSULTANT:				l	1		
ACOUSTIC CONSULTANT:							
ACOUSTIC LICENCING:					†		
SUSTAINABILITY CONSULTANTS: Eight Associates			.,		1	1	
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PRINCIPAL DESIGNER & CDM ADVISOR: Bureau Veritas			~	 	1		
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DRAWING ISSUE SHEET PROJECT TITLE: KOKO Refresh & Renew PROJECT No: KKCR CLIENT: Vevil International Ltd We enclose copies of drawings listed below DATE OF ISSUE 25 MONTH 09 20 YEAR SCALE DWG. No. PROPOSED PLANS AHA/KKCR/ PR/099-RR 1:100 P1 Proposed Basement Plan Proposed Ground floor Plan AHA/KKCR/ **PR/100-RR** 1:100 P1 AHA/KKCR/ PR/101-RR 1:100 P1 Proposed 1st floor Plan Proposed 2nd floor Plan AHA/KKCR/ **PR/102-RR** 1:100 P1 Proposed 3rd floor Plan AHA/KKCR/ **PR/103-RR** 1:100 P1 AHA/KKCR/ **PR/104-RR** 1:100 P1 Proposed 4th floor Plan PROPOSED EXTERNAL ELEVATIONS AHA/KKCR/ PR/200-RR 1:100 P1 Proposed Front Elevation Proposed Crowndale Road Elevation AHA/KKCR/ PR/201-RR 1:100 P1 PROPOSED INTERNAL ELEVATIONS AHA/KKCR/ **PR/210-RR** 1:50 P1 Proposed Internal Elevation BF - Rm.B-15 Proposed Internal Elevation BF - Rm.B-17 AHA/KKCR/ **PR/211-RR** 1:25 P1 Proposed Internal Elevation GF - Rm.G-17 AHA/KKCR/ PR/220-RR 1:25 P1 Proposed Internal Elevation GF - Rm.G-13 AHA/KKCR/ PR/221-RR 1:25 P1 AHA/KKCR/ PR/222-RR 1:25 P1 Proposed Internal Elevation GF - Rm.G-11 Proposed Internal Elevation 1F - Rm.1-14 AHA/KKCR/ PR/223-RR 1:25 P1 Proposed Internal Elevation 1F - Rm. 1-14 AHA/KKCR/ PR/230-RR P1 1:25 Proposed Internal Elevation 1F - Rm.1-12 AHA/KKCR/ PR/231-RR 1:25 P1 AHA/KKCR/ **PR/232-RR** 1:25 P1 Proposed Internal Elevation 1F - Rm.1-11 Proposed Internal Elevation 2F - Rm.2-16 AHA/KKCR/ **PR/240-RR** 1:25 P1 PDF / DWG CLIENT: Vevil International Limited ~ CLIENT REPRESENTATIVE: Cotton Thompson Cole 1 CLIENT OPERATOR: Koko General manager Terry Marks PROJECT MANAGER: **G&T** ~ QUANTITY SURVEYOR: G&T ~ CONTRACTOR: OD Projects 1 STRUCTURAL ENGINEERS: Heyne Tillet Steel INTERIOR DESIGN: RED HOUSE ~ PLANNING CONSULTANT: Indigo Planning / WSL ~ HERITAGE CONSULTANT: Stephen Levrant Heritage Architecture ~ SERVICES ENGINEERS: SVM ~ RIGHT TO LIGHT: FIRE ENGINEERS: Bureau Veritas ~ APPROVED INSPECTOR: KITCHEN CONSULTANT: DEVELOPMENT LICENSING CONSULTANT: ACOUSTIC CONSULTANT: ACOUSTIC LICENCING: SUSTAINABILITY CONSULTANTS: **Eight Associates** PRINCIPAL DESIGNER & CDM ADVISOR: Bureau Veritas

DRAWING ISSUE SHEET PROJECT TITLE: KOKO Refresh & Renew PROJECT No: KKCR CLIENT: Vevil International Ltd We enclose copies of drawings listed below DATE OF ISSUE DAY 09 MONTH YEAR 20 SCALE DWG. No. AS APPROVED PLANS AHA/KKC/ **GA/098** 1:100 As Approved Lower Basement Plan As Approved Basement Plan AHA/KKC/ **GA/099** 1:100 AHA/KKC/ **GA/100** 1:100 As Approved Ground floor Plan As Approved 1st floor Plan AHA/KKC/ **GA/101** 1:100 Н AHA/KKC/ **GA/102** 1:100 As Approved 2nd floor Plan Н As Approved 3rd floor Plan AHA/KKC/ **GA/103** 1:100 As Approved 4th floor Plan AHA/KKC/ GA/104 1:100 As Approved Front Elevation AHA/KKC/ **GA/200** 1:100 AHA/KKC/ **GA/201** 1:100 As Approved Crowndale Rd Elevation D As Approved Bayham Street Elevation AHA/KKC/ **GA/202** 1:100 D As Approved Bayham Place Elevation AHA/KKC/ GA/203 1:100 PDF / DWG Distribution CLIENT: Vevil International Limited CLIENT REPRESENTATIVE: Cotton Thompson Cole CLIENT OPERATOR: Koko General manager Terry Marks PROJECT MANAGER: **G&T** ~ QUANTITY SURVEYOR: **G&T** ~ CONTRACTOR: OD Projects STRUCTURAL ENGINEERS: Heyne Tillet Steel NTERIOR DESIGN: RED HOUSE ~ PLANNING CONSULTANT: Indigo Planning / WSL ~ HERITAGE CONSULTANT: Stephen Levrant Heritage Architecture SERVICES ENGINEERS: SVM RIGHT TO LIGHT: FIRE ENGINEERS: Bureau Veritas ~ APPROVED INSPECTOR: ITCHEN CONSULTANT: DEVELOPMENT LICENSING CONSULTANT:

ACOUSTIC CONSULTANT: ACOUSTIC LICENCING:

USTAINABILITY CONSULTANTS: Eight Associates RINCIPAL DESIGNER & CDM ADVISOR: Bureau Veritas