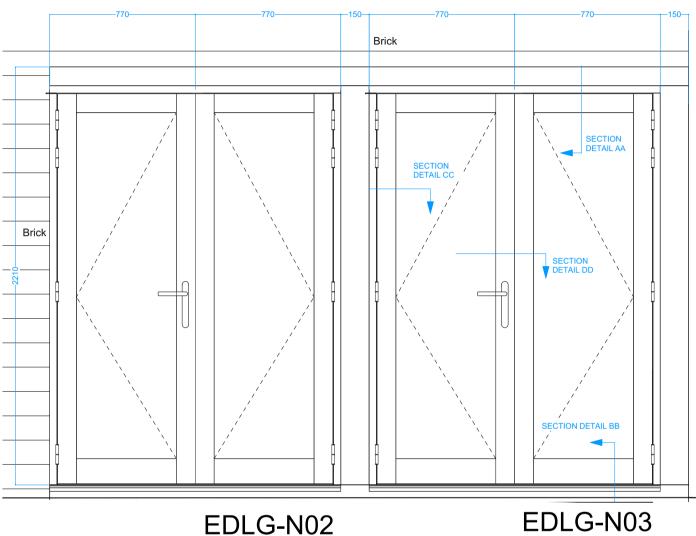


### DOOR

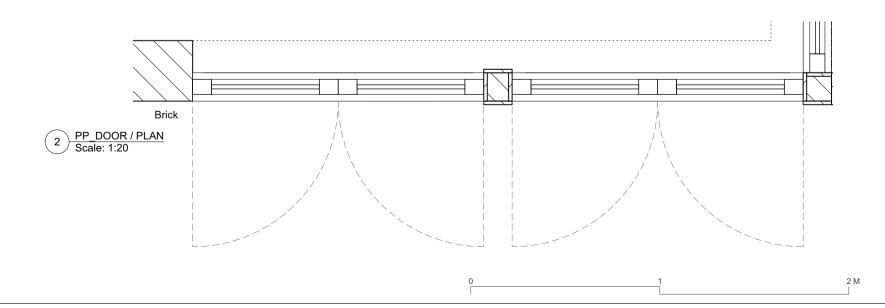
REF:	DESCRIPTION:
EDLG-N02 EDLG-N03	2 DOOR LEAVES / FULL HEIGHT GLASS / SOLID TIMBER DOORS AND FRAMES / DOOR & FRAME PAINTED FINISH: PAINTED COLOUR: TBC / RAL Outward opening / Hinged panes

#### ACHIEVE A MINIMUM U-VALUE OF 1.6W/m2k

ALL DOORS TO CONFORM TO PAS 24:2016 FOR SECURE BY DESIGN. ALL DOORS WITH GLAZING WITHIN 1500mm OF FINISHED FLOOR LEVEL TO BE TOUGHENED AND LAMINATED GLASS.



PP\_DOOR/ FRONT VIEW / OUTSIDE Scale: 1:20



NOTES: The drawing must not be scaled and all dimensions are to be checked on site before work is commenced.

The drawing is to be read in conjunction with all other Structural Engineers and Service Engineers drawings and written specifications.

# SPECIFICATIONS:

GLAZING WITHIN CRITICAL LOCATION TO COMPLY WITH PART K AND PART N OF BUILDING REGULATIONS

REVISION		
N	DATE	NOTES
A	07.02.2023	Changes to proposed external doors
l .		

PROJECT: 22A Harley Road DRAWING N: 006.22-RMF-A-50-102

DRAWING: PROPOSED DETAILS

DOORS & WINDOWS

PRELIMINARY ☐ PLANNING APPROVAL CONSTRUCTION □ DESIGN INFORMATION ☐ TENDER

☐ AS BUILT

CLIENT: PRIVATE

LOCATION: 22A Harley Road, Nw3 3bn - London

DATE:

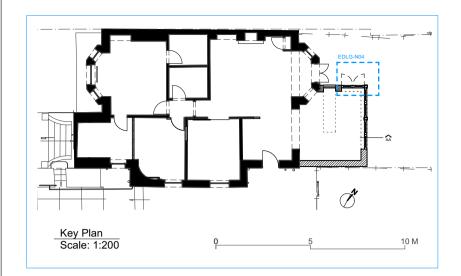
12.12.2022

REV: \_A\_ SCALE: @A3

**DESIGN TEAM:** 



Studio 9, 17 Berkeley Street, W1J 8EA / London DESIGNER: Marco Ferrara-Bardile marco@rmfstudio.com M. 0797 5644556 - O. 0207 4355008

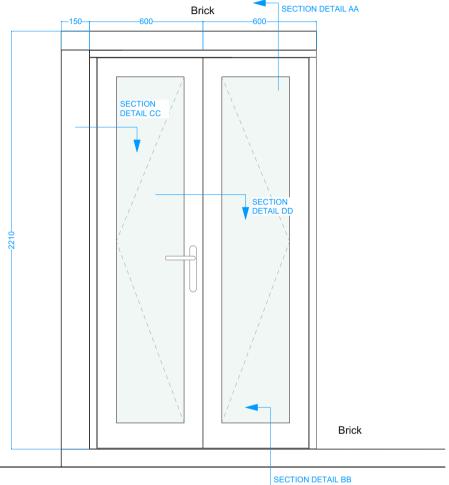


## DOOR

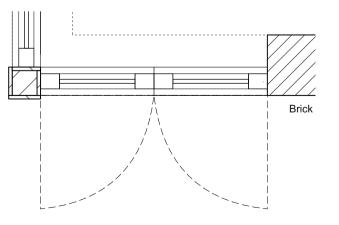
REF:	DESCRIPTION:
EDLG-N04	2 DOOR LEAVES / FULL HEIGHT GLASS / SOLID TIMBER DOORS AND FRAMES / DOOR & FRAME PAINTED FINISH: PAINTED COLOUR: TBC / RAL Outward opening / Hinged panes

## ACHIEVE A MINIMUM U-VALUE OF 1.6W/m2k

ALL DOORS TO CONFORM TO PAS 24:2016 FOR SECURE BY DESIGN. ALL DOORS WITH GLAZING WITHIN 1500mm OF FINISHED FLOOR LEVEL TO BE TOUGHENED AND LAMINATED GLASS.



PP\_DOOR/ FRONT VIEW / OUTSIDE Scale: 1:20



PP\_DOOR / PLAN Scale: 1:20

NOTES: The drawing must not be scaled and all dimensions are to be checked on site before work is commenced.

The drawing is to be read in conjunction with all other Structural Engineers and Service Engineers drawings and written specifications.

SPE	CIFICAT	IONS:		

RE	REVISION				
N	DATE	NOTES			
A	07.02.2023	Changes to proposed external doors			

PROJECT: 22A Harley Road	DRAWING N: 006.22-RMF-A-50-103	
DRAWING: PROPOSED DETAILS DOORS & WINDOWS	PRELIMINARY PLANNING APPROVAL CONSTRUCTION DESIGN INFORMATION TENDER AS BUILT	

	_
CLIENT:	
PRIVATE	

LOCATION: 22A Harley Road, Nw3 3bn - London

DATE: 12.12.2022

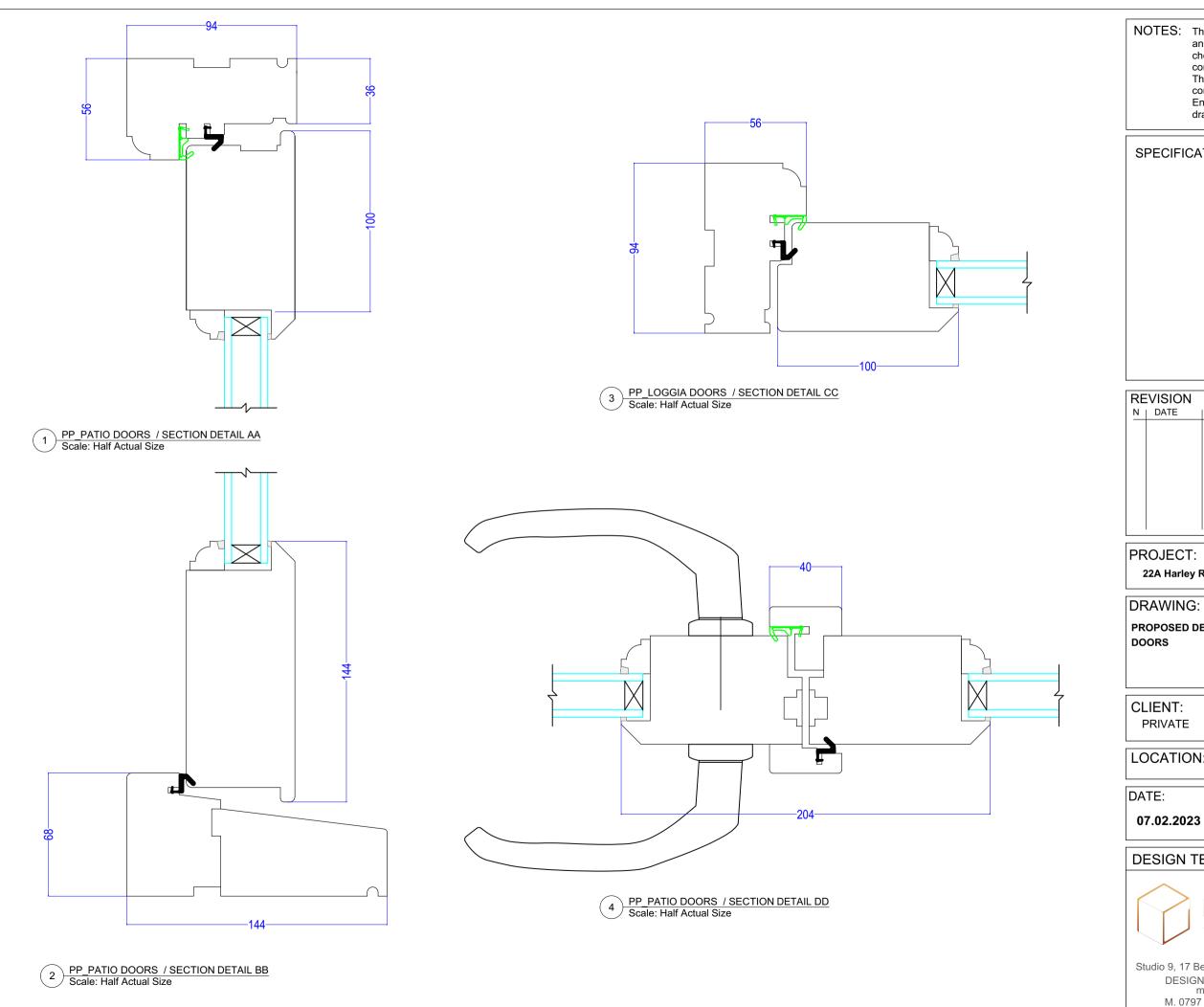
REV:

SCALE: @A3

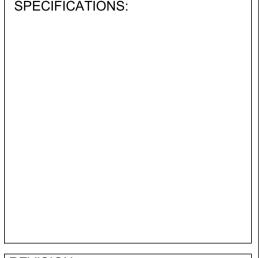
**DESIGN TEAM:** 

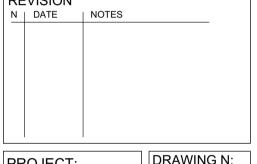


Studio 9, 17 Berkeley Street, W1J 8EA / London DESIGNER: Marco Ferrara-Bardile marco@rmfstudio.com M. 0797 5644556 - O. 0207 4355008



NOTES: The drawing must not be scaled and all dimensions are to be checked on site before work is commenced. The drawing is to be read in conjunction with all other Structural Engineers and Service Engineers drawings and written specifications. SPECIFICATIONS:





DRAWING N: PROJECT: 006.22-RMF-A-50-104 22A Harley Road PRELIMINARY DRAWING: PLANNING APPROVAL CONSTRUCTION PROPOSED DETAILS DESIGN INFORMATION TENDER ☐ AS BUILT

LOCATION: 22A Harley Road, Nw3 3bn - London

REV:

SCALE: @A3

**DESIGN TEAM:** 



Studio 9, 17 Berkeley Street, W1J 8EA / London DESIGNER: Marco Ferrara-Bardile marco@rmfstudio.com M. 0797 5644556 - O. 0207 4355008