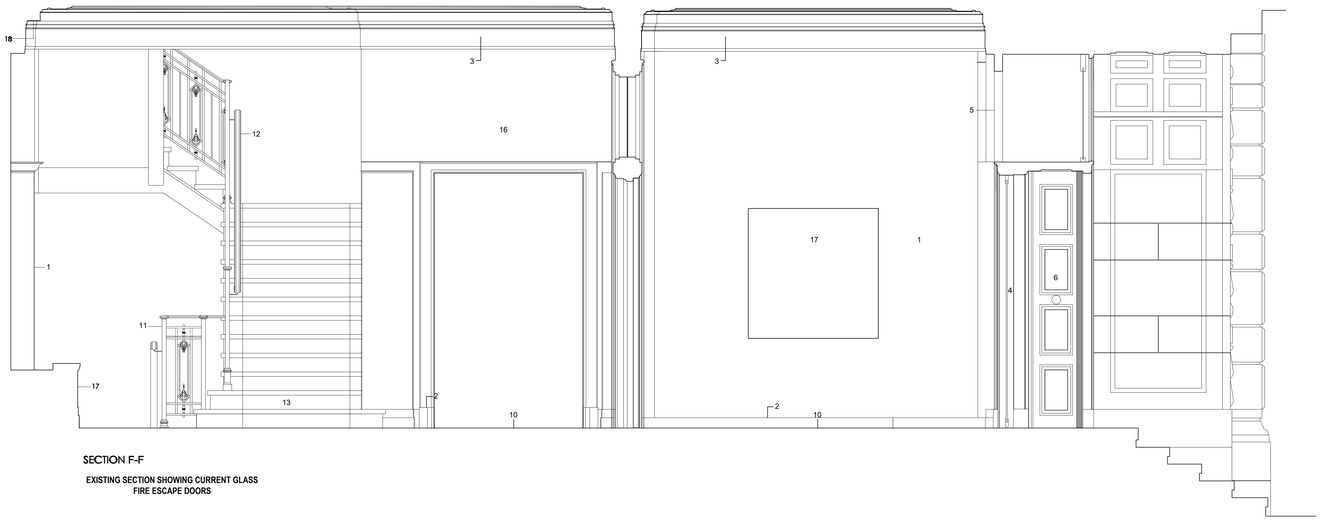
ARKWRIGHT HOUSE

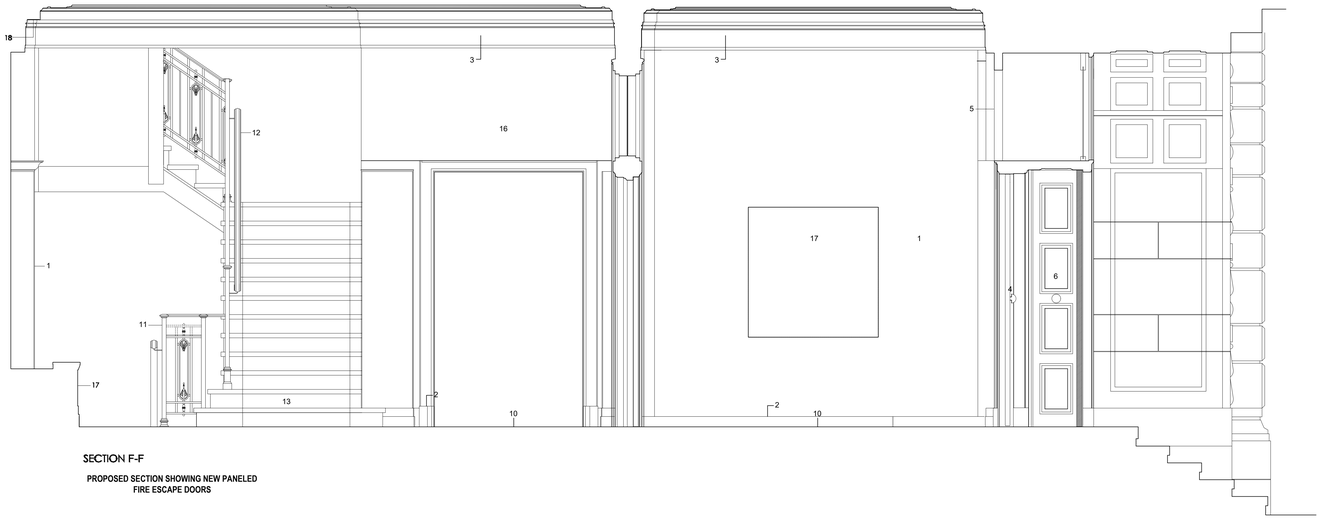


SECTION F-F

EXISTING SECTION SHOWING CURRENT GLASS FIRE ESCAPE DOORS

KEY:

1. Existing plaster walls
2. Existing skirting
3. Existing high level decorative cornice detail
4. Modern glass external doors to be replaced with new solid doors to match night doors
5. Existing arched fanlight
6. Existing night doors folded back
7. Stainless steel lift doors existing
8. Existing stainless steel lift controls
9. Existing lift floor indicators on stainless back plates
10. New porcelain tiled floor with inset carpet matwell flush with tiles with brass surround
11. Painted cast iron ballustrade
12. Polished brass handrail
13. Existing terazzo stairs
14. Existing circular pendant light fitting
15. New circular pendant light fitting using existing penetrations and controls
16. Existing fire curtain & boxing out
17. Location for future artwork



SECTION F-F

PROPOSED SECTION SHOWING NEW PANELED FIRE ESCAPE DOORS

KEY:

1. Existing plaster walls
2. Existing skirting
3. Existing high level decorative cornice detail
4. New solid paneled doors to match night doors
5. Existing arched fanlight
6. Existing night doors folded back
7. Stainless steel lift doors existing
8. Existing stainless steel lift controls
9. Existing lift floor indicators on stainless back plates
10. New porcelain tiled floor with inset carpet matwell flush with tiles with brass surround
11. Painted cast iron ballustrade
12. Polished brass handrail
13. Existing terazzo stairs
14. Existing circular pendant light fitting
15. New circular pendant light fitting using existing penetrations and controls
16. Existing fire curtain & boxing out
17. Location for future artwork

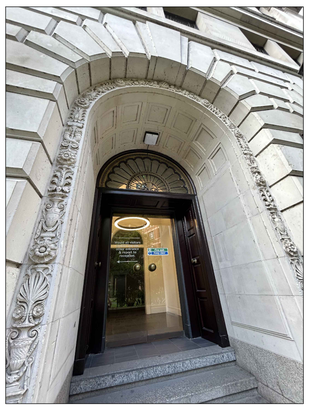


IMAGE OF EXISTING GLASS FIRE ESCAPE DOORS TO BE REPLACED AS PART OF PROPOSED WORKS

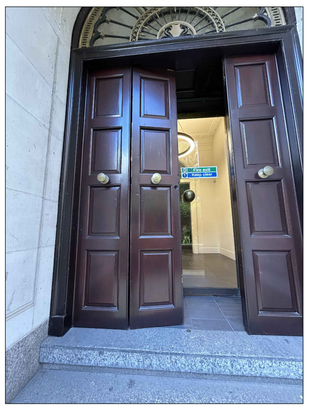
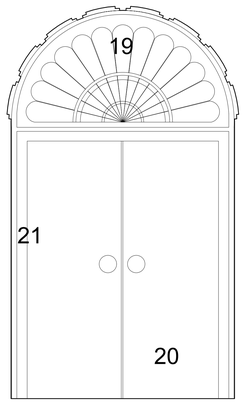
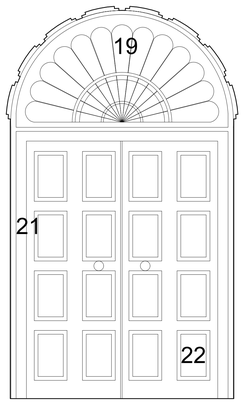


IMAGE OF EXISTING NIGHT DOORS - DESIGN/FINISH TO BE REPLICATED ON PROPOSED NEW FIRE ESCAPE DOORS. NEW DOORS TO BE STANDARD DOUBLE LEAF, NOT HINGED TO BE COLLAPSIBLE



ELEVATION OF EXISTING GLASS FIRE ESCAPE DOORS



ELEVATION OF PROPOSED PANELED FIRE ESCAPE DOORS

KEY:

AS EXISTING:

19. Existing fanlight to be retained and cleaned
20. Existing glass fire door with Brass door knobs to be stripped out
21. Existing door architrave to be retained

PROPOSED:

19. Existing fanlight retained and cleaned
21. Existing door architrave retained
22. New paneled, outward opening, double door to match design/finish of existing night doors. Brass handles/knobs to be fitted as part of install

DEMISE AREA'S

AREA 1 = 000.0 Sq Mts
= 000.0 Sq ft

0mm | 200mm | 800mm | 1200mm | 1600mm
1:20

PROPOSED DOOR ELEVATIONS AND SECTIONS

CONTROL OFFICE
MANCHESTER
BIRMINGHAM

THE MEDICAL HEALTHCARE ARCHITECTURAL PARTNERSHIP

WWW.Claremongr.com
T: 0161 236 6616

1 Lloyd Street, Manchester, M2 5WA

CHECKED

Date	By
-	-

NOTE:
-

THIS DRAWING IS THE COPYRIGHT OF CLAREMONT GROUP INTERIORS LTD. AND MAY NOT BE REPRODUCED IN ANY FORM WITHOUT PRIOR WRITTEN CONSENT.

DO NOT SCALE FROM THIS DRAWING
ALL DIMENSIONS ARE TO BE CHECKED ON SITE
BEFORE ANY WORK IS COMMENCED
(SCALING BY LOCAL AUTHORITIES IS PERMITTED)

CLIENT
ARKWRIGHT HOUSE

PROJECT TITLE & SITE ADDRESS
ARKWRIGHT HOUSE
MANCHESTER
M3 2LF

DRAWING TITLE
PROPOSED
DOOR ELEVATIONS
AND SECTIONS

DRAWING NO: E013826 EB 222
REVISION: -
LEAD DESIGNER: PD
LEAD TECHNICIAN: MR
DATE: 24.11.24
SCALE: 1:20
PAPER SIZE: A0
DRAWING STATUS: PRELIMINARY