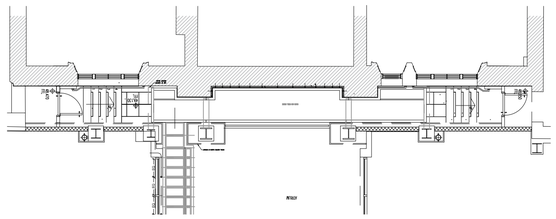
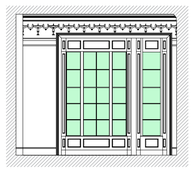
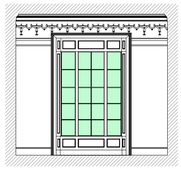


SECTION THRU' B-B @ 1:100





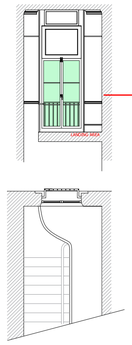


SECTION THRU' A-A @ 1:100



m A.O.D.

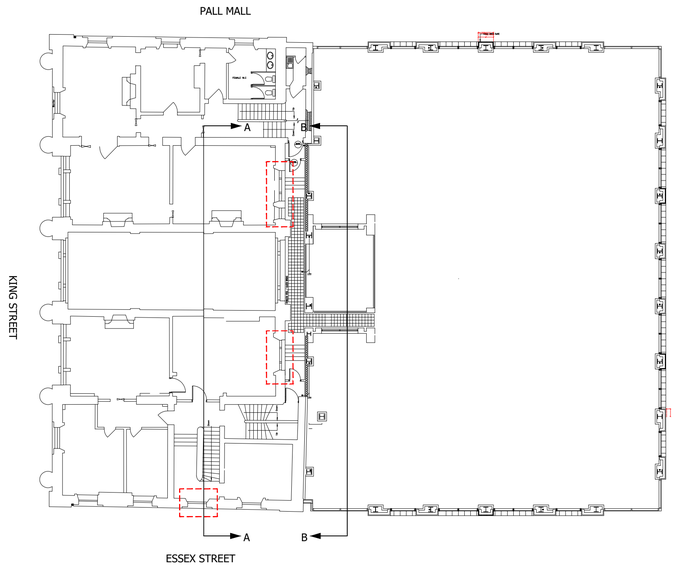
SECTION THRU' A-A @ 1:100



INTERNAL ELEVATION OF BALCONY WINDOW @ 1:100



ESSEX STREET ELEVATION @ 1:100



FIRST FLOOR LAYOUT @ 1:200

'AV4 mil Clear Safety Film applied to the internal face' or equal equivant to the window / balcony glazing as indicated.

Layouts shown are transcribed from unqualified Landlord's basebuild data and are intended as initial indicative drawings only, subject to feasibility including detailed measured survey, Structural Engineers report, M&E Engineers report, Building Control approval, Fire Officer approval and all statutory applications

N

NB Responsibility is not accepted for errors made by others scaling from this drawing

A1

Rev	Description	By	Date

0 1 2 3 4 5m

Scale - 1:100

0 2 4 6 8 10m

Scale - 1:200

D R A F T

workman design

Project
82 KING STREET
MANCHESTER

Client
PRIORITY MANCHESTER LTD

Title
FIRST FLOOR WINDOW DETAILS
AS PROPOSED

Drawn by	Surveyor	Date
GJS	JIS	SEPTEMBER 2024

Scale
1:100, 1:200 @ A1

Drawing Number
M240793 -A02-01

Revision