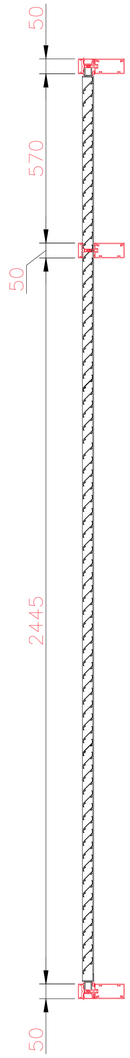
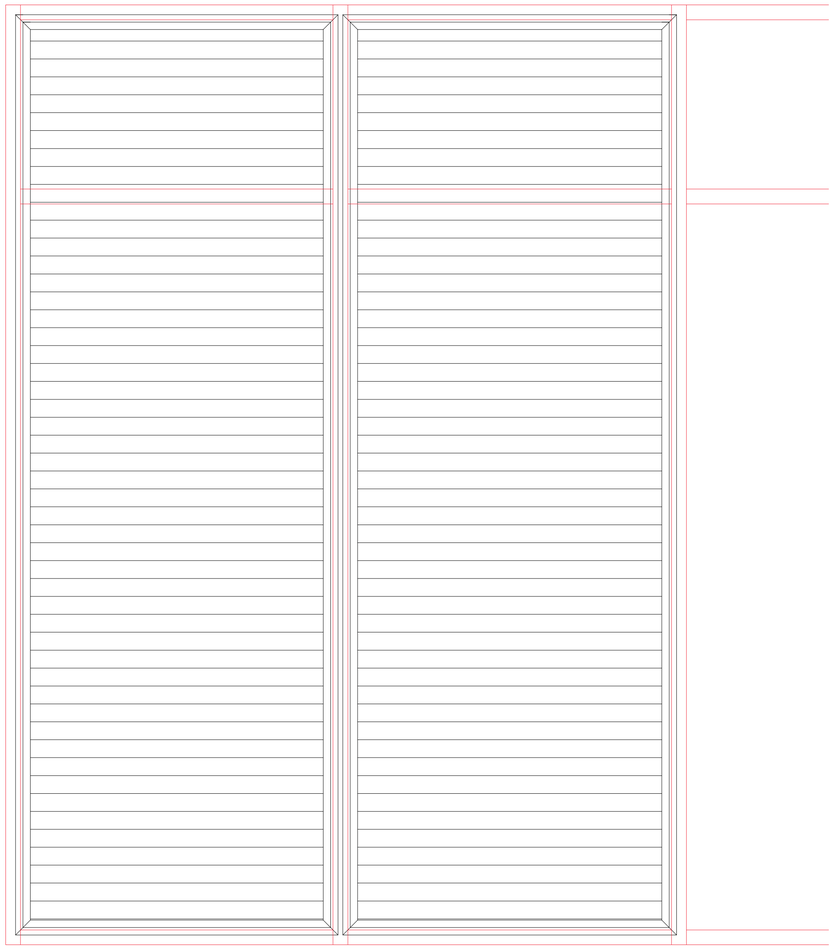
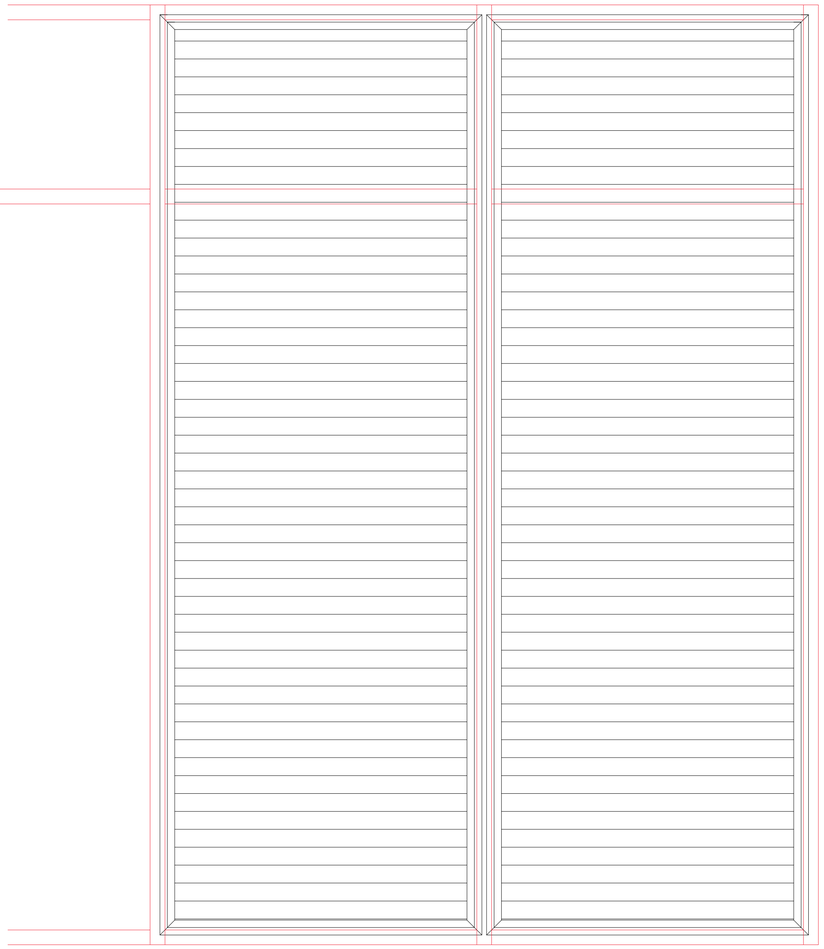
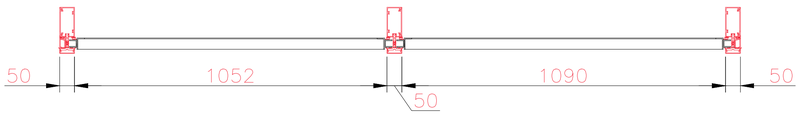
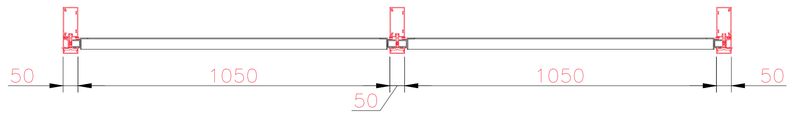
EXTERNAL VIEW











01 Elevation Drawing
Scale:

Notes:

NOTES

TOLERANCES OF PRIMARY STRUCTURE (+/- 15mm), SECONDARY STRUCTURE (+/- 10mm)
IN ALL DIRECTIONS NON-ACCUMULATIVE.
ANY DEVIATION FROM ABOVE TO BE NOTIFIED TO EFS.

SPECIFICATION

A. BESPOKE HEAVY DUTY ALUMINIUM LOUVRE SYSTEM FABRICATED FROM KESTREL

B. MANUFACTURED FROM GOLD ANODISED ALUMINIUM NON THERMALLY BROKEN FRAME AND DOOR SECTIONS.

C. PURPOSE-DESIGNED AND FABRICATED TO SUIT THE PROJECT REQUIREMENTS

D. FIXED BLADE LOUVRE PROVIDING VENTILATION AND VISUAL SCREENING

E. CORROSION RESISTANT, LOW MAINTENANCE CONSTRUCTION SUITABLE FOR EXTERNAL USE

F. ROBUST FRAME AND BLADE CONSTRUCTION FOR LONG TERM DURABILITY

G. PRECISION MANUFACTURED TO PROVIDE A HIGH QUALITY ARCHITECTURAL FINISH

H. FLY MESH INTERNALLY - 2mmX2mm BLACK POLYETHYLENE MESH, 1.2mm THICK

I. EXISTING TRANSOM TO BE REMOVED.

REV:	DESCRIPTION:	BY:	DATE:
A	FIRST APPROVAL	RZ	16-06-26

STATUS: **FOR APPROVAL**

AluFront UK
Curtain Walling & Shopfront Specialists

CLIENT: KEMPTON HOMES

ARCHITECT: -

SITE: UNIT 1, LOUVRES

TITLE: ELEVATION & SECTIONS

SCALE AT A1:	DATE:	DRAWN:	CHECKED:
NOT TO SCALE	16-06-2026	RZ	PM
PROJECT NO:	DRAWING NO:		REVISION:
50187	50187/001		A