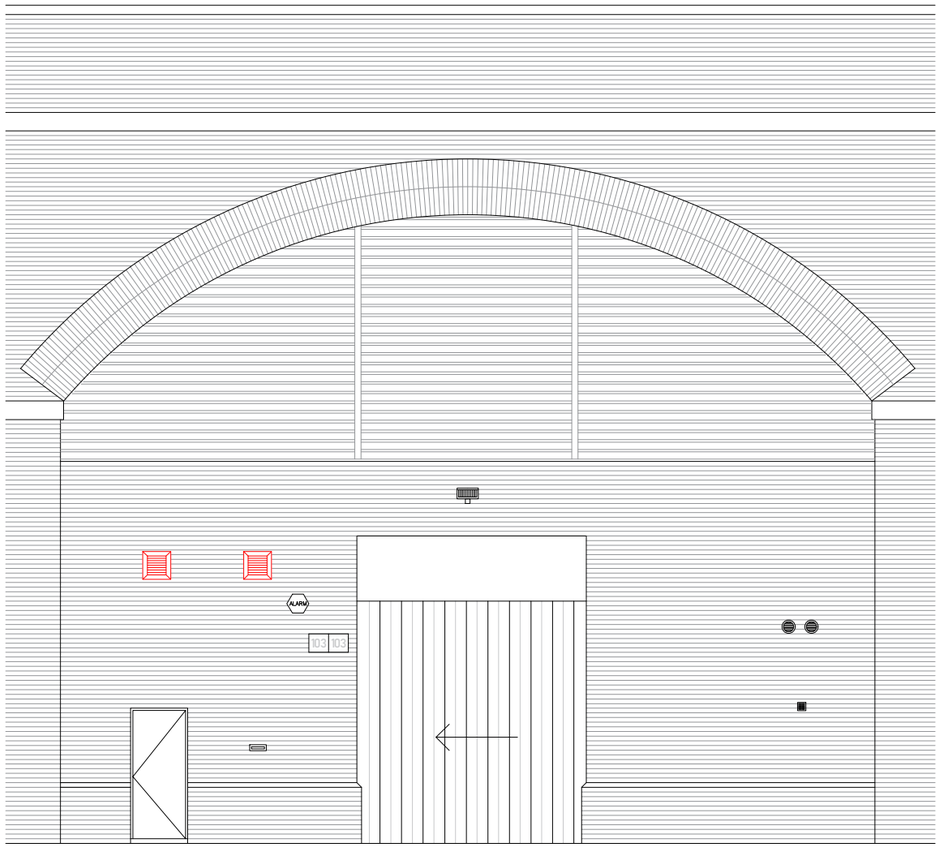
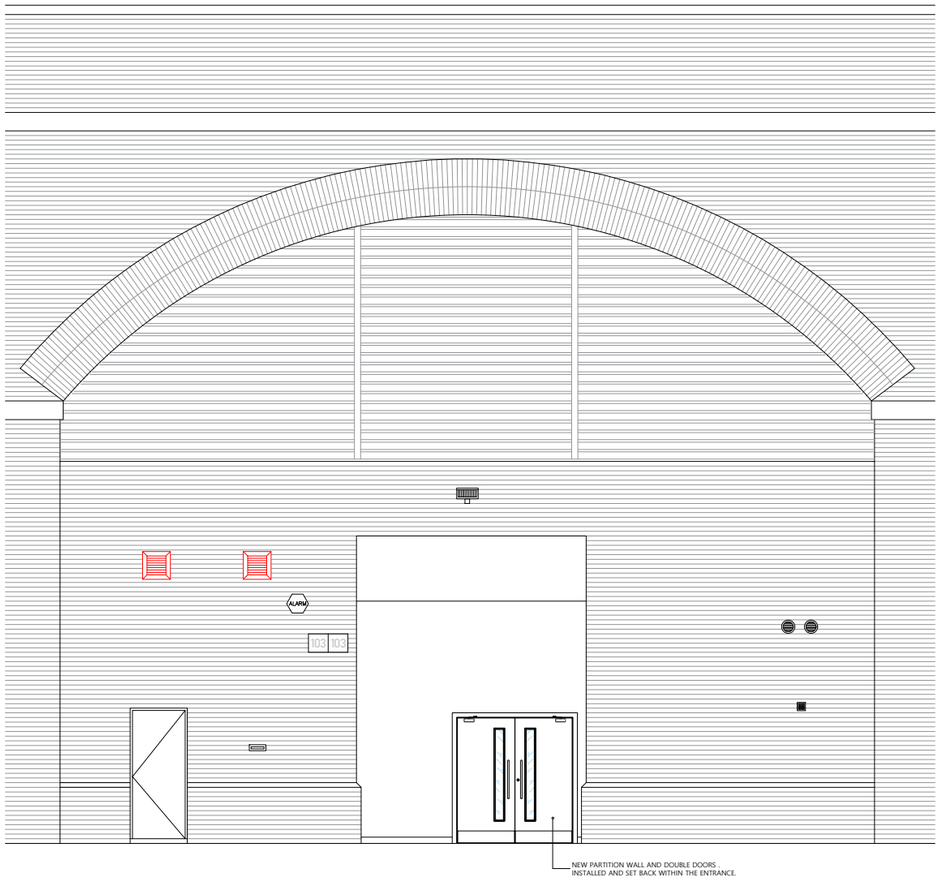
F07.3 PROPOSED - EXTERNAL FRONT ELEVATION

SCALED @ 1:50



PROPOSED FRONT ELEVATION
(folding doors shown in closed position)



PROPOSED FRONT ELEVATION
(folding doors shown in open position)

NEW EXTERNAL GRILLES CONNECTED TO THE NEW INTERNAL MITSUBISHI ELECTRIC LGH–80RVX3 HEAT RECOVERY VENTILATION SYSTEM:

RECEPTION – 10L/S
STAFF AREA – 20L/S
STUDIO AREA – 192L/S
MAX FAN SPEED FOR LGH–80RVX3 – 222L/S

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DO NOT SCALE OFF THIS DRAWING
SHOWN DIMENSIONS ARE APPROXIMATE

ALL CONTRACTORS MUST VISIT THE SITE AND BE RESPONSIBLE FOR TAKING AND CHECKING ALL DIMENSIONS RELATIVE TO THEIR WORK

REV.	DESCRIPTION	DATE
A	LAYOUT AMENDED	11.09.2026

PROPOSED

CLIENT
SPLATTER ART

PROJECT
103 TEMPERANCE STREET, MANCHESTER

DRAWING TITLE
PROPOSED EXTERNAL ELEVATIONS

PROJECT NO.	3630	DATED	09.09.2026
DRAWN BY	SJ	SCALE	1:50 @ A1
DRAWING NO.	3630.F07.3	REV.	A

10 WESTSIDE INDUSTRIAL ESTATE, JACKSON STREET
SAINT HELENS, MERSEYSIDE, WA9 3AT