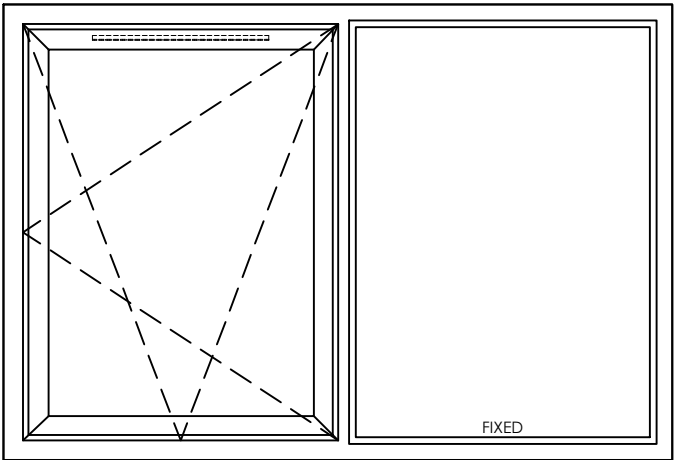
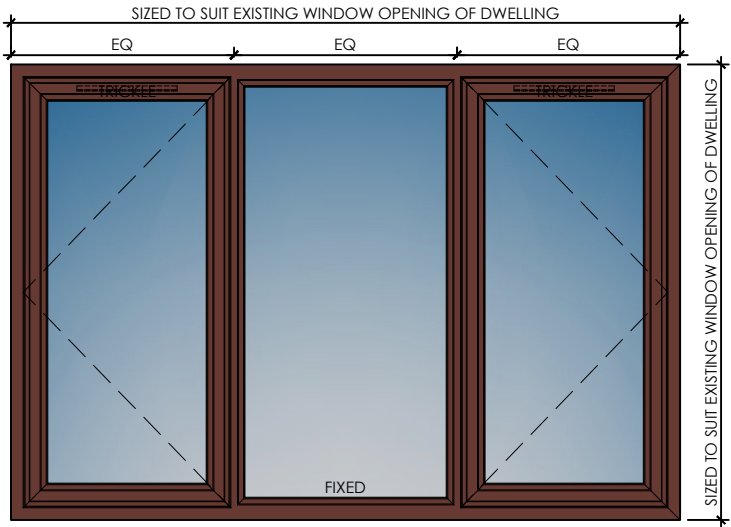
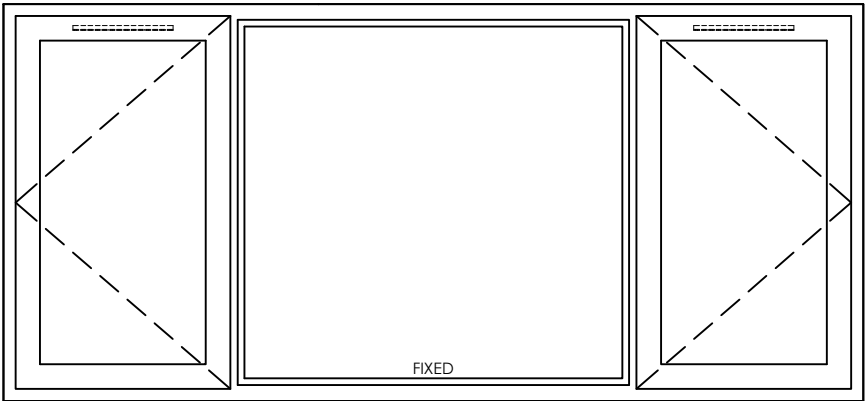




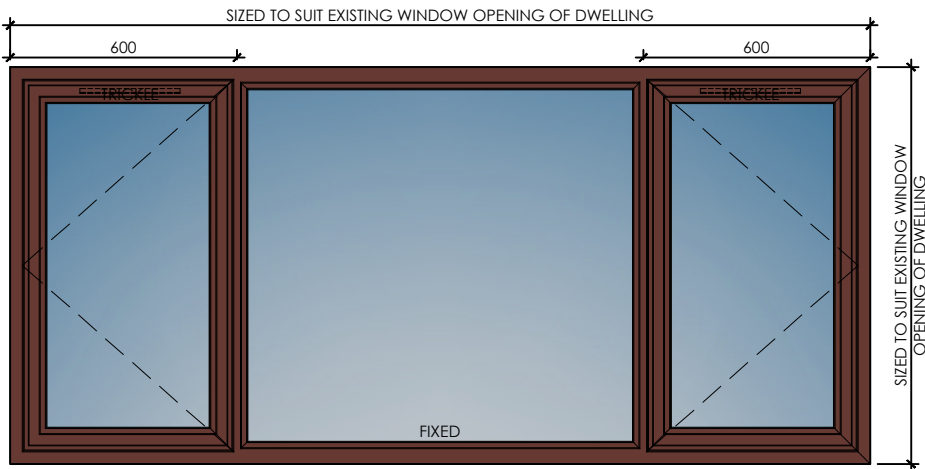
W1 - EXISTING ELEVATION
SCALE: 1:20



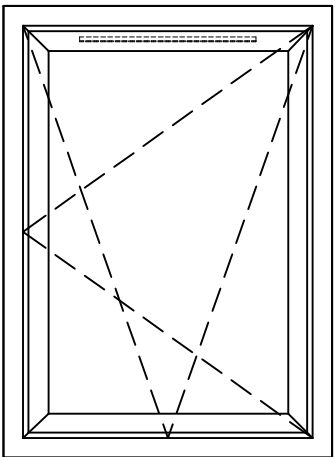
W1 - PROPOSED ELEVATION
SCALE: 1:20



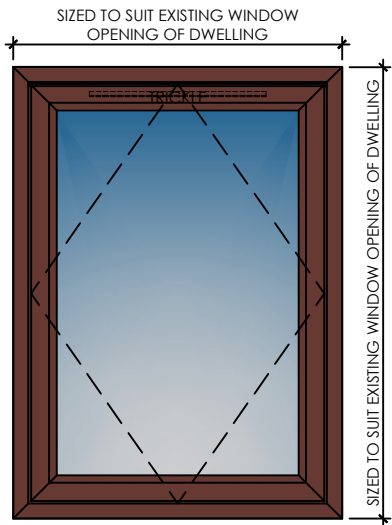
W2 - EXISTING ELEVATION
SCALE: 1:20



W2 - PROPOSED ELEVATION
SCALE: 1:20



W3 - EXISTING ELEVATION
SCALE: 1:20



W3 - PROPOSED ELEVATION
SCALE: 1:20



WINDOW REFERENCES



GENERAL NOTES

WINDOW ELEVATIONS TO BE READ IN CONJUNCTION WITH WINDOW DETAILS:

CM+FF+CM, TYPICAL WINDOW DETAILS - FIXED BY CASEMENT BY FIXED
REV_TYPICAL WINDOW DETAILS - REVERSIBLE

WINDOWS TO BE INSTALLED IN ACCORDANCE WITH MANUFACTURER'S INSTALLATION GUIDANCE.

PROPOSED WINDOWS ARE LOCATED TO PRINCIPAL ELEVATION AND SIDE ELEVATION THAT FRONTS A ROAD. ALL OTHER WINDOWS ARE PERMITTED DEVELOPMENT AND NOT APPLICABLE TO THIS APPLICATION.

EXISTING WINDOW SPECIFICATION:

MATERIAL: PVCU
GLAZING: CLEAR
COLOUR: BLACK / ROSEWOOD
OPENING: CASEMENT
FIXED
TILT & TURN
AS SHOWN ON ELEVATIONS

VENTILATOR: TILT & TURN
AS SHOWN ON ELEVATIONS

NEW WINDOW SPECIFICATION:

MATERIAL: PVCu
GLAZING: CLEAR
COLOUR: ROSEWOOD
OPENING: CASEMENT BY FIXED BY FIXED
REVERSIBLE
AS SHOWN ON ELEVATIONS

NEW PVCu WINDOW(S) SPECIFICATION:
NEW WINDOW(S) TO BE DOUBLE GLAZED AND PANES TO BE TOUGHENED TO BS 6262 AND BS 6206 WHERE APPLICABLE. GLAZING TO BE LOW EMISSION WITH ARGON FILLED CAVITY AND, FULLY DRAUGHT AND WEATHER SEALED.
WINDOW(S) WILL BE FITTED WITH TRICKLE / BACKGROUND VENTILATOR TO HEAD OF WINDOW. WINDOWS WILL ACHIEVE MAX U-VALUE OF 1.4W/m²K. FIXING OF WINDOW(S) TO BE IN ACCORDANCE WITH BS 8213-4: 2016. DESIGN OF WINDOWS TO BE IN ACCORDANCE WITH BS 7412: 2024.

ISSUE AMENDMENT DATE

CR SMITH
the difference

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CLIENT MCARA

LOCATION 56 MANSE AVENUE
RHU
G84 8RD

CONTRACT 57281901

PROJECT TITLE

REPLACEMENT WINDOWS AND DOORS

DRAWING TITLE

EXISTING AND PROPOSED WINDOW ELEVATIONS

Date: 04/09/2026

Drawn By: HN

SCALE: AS SPECIFIED @ A3

Drawing No.

CHECKED VERIFIED

WE-1