WINDOW 1

WINDOW 3

WINDOW 2 WINDOW 5

WINDOW 4 WINDOW 7



WINDOW 6

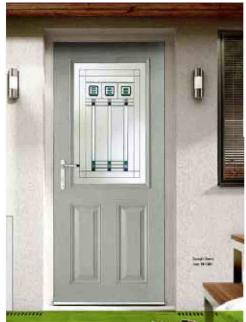
WINDOW 9





REAR ELEVATION





PROPOSED NEW DOOR EXAMPLE

DOOR COLOUR AND GLAZED **INFILL PANEL TO BE** CONFIRMED BY THE CLIENT



TYPICAL EXISTING WINDOW (WINDOW 3)

WINDOW SCHEDULE

WINDOW 1 - 1180w x 1190mm WINDOW 2 - 1180w x 1190mm

WINDOW 3 - 1480w x 1310mm

WINDOW 4 - 470w x 1000mm

WINDOW 5 - 600w x 1020mm

WINDOW 6 - 1180w x 1190mm WINDOW 7 - 1180w x 1030mm

WINDOW 8 - 610w x 570mm WINDOW 9 - 1780w x 2060mm

REFER TO SEPARATE SHEETS FOR WINDOWS SPECIFICATION.



PROPOSED NEW WINDOW EXAMPLE

LOCATION PLAN 1:1250

PLAYGROUND

PROPOSED NEW WINDOWS ARE 'REHAU - RIO' WHITE uPVC DOUBLE GLAZED TO ACHIEVE MINIMUM 1.6 'U' VALUE COMPLETE WITH ASTRAGALS TO MATCH **EXISTING PROPORTIONS.**

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1000mm 1000mm @1/100 @1/50

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WINDOWS TO BE FITTED WITH SECURITY MEASURES IN ACCORDANCE WITH THE RECOMMENDATIONS IN BUILDING STANDARD 4.13. WINDOW CASEMENTS TO PROVIDE A MINIMUM 450 X 450mm (0.33m²) CLEAR OPENING. GLAZING BELOW 800mm TO BE TOUGHENED SAFETY GLASS COMPLYING WITH BS 6262. WINDOWS TO INCORPORATE A 12000mm² PERMAVENT VENTILATOR TO AN APARTMENT OR 10.000mm² ELSEWHERE (TOTAL FOR ROOM BEING SERVED).

A. WINDOW REFERENCES/SCHEDULE ADDED (HIGHLIGHTED IN RED). CD 23/04/24 REVISIONS:

EXISTING VIEWS AND PROPOSED WINDOWS

PROPOSED WINDOW and DOOR REPLACEMENT 8 TIPPERWELL WAY, HOWGATE, MIDLOTHIAN. EH26 8QP. FOR Mr. GARRY and Mr. BEAUMONT.

DATE: MAR 2024 | SCALE: NTS 1:1250 DRWN:CD | DRG. No:2329/01A