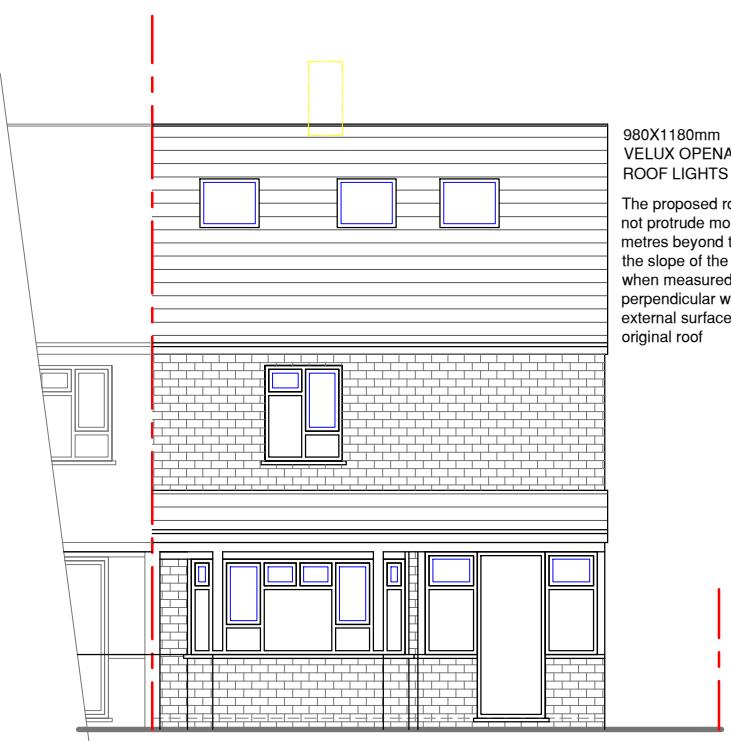


NOTES :

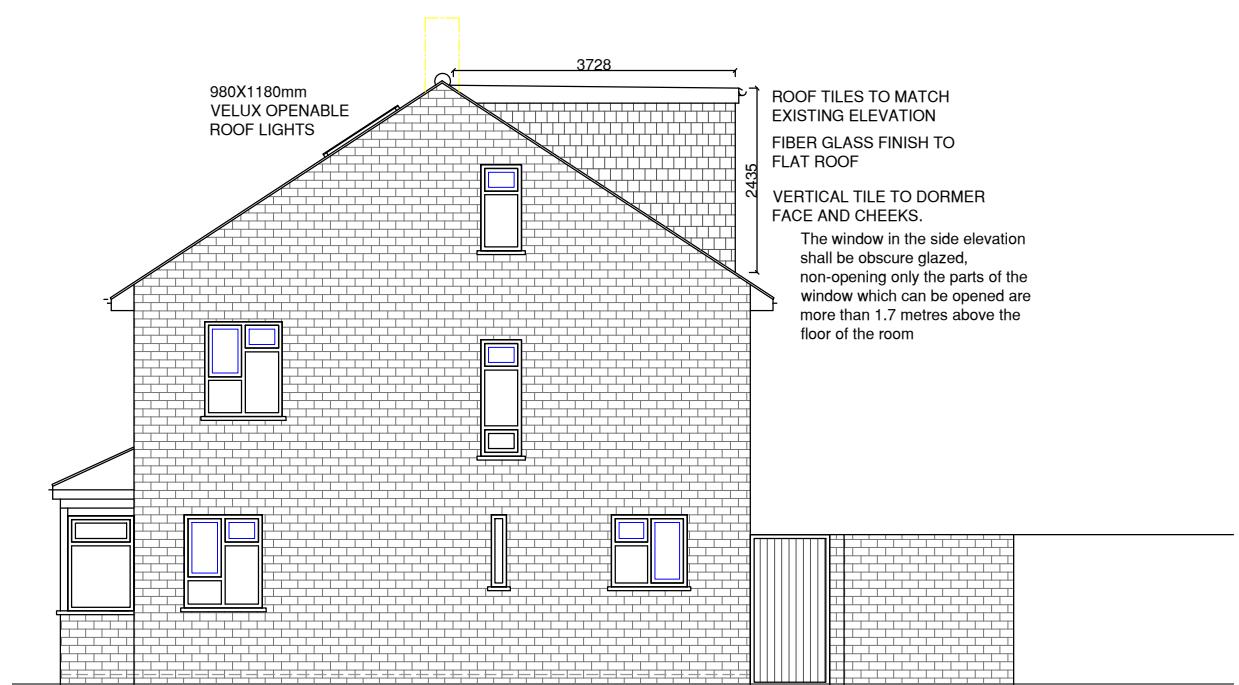
A



NO.40 NO.38
PROPOSED FRONT ELEVATION

980X1180mm
VELUX OPENABLE
ROOF LIGHTS

The proposed rooflights will not protrude more than 0.15 metres beyond the plane of the slope of the original roof when measured from the perpendicular with the external surface of the original roof

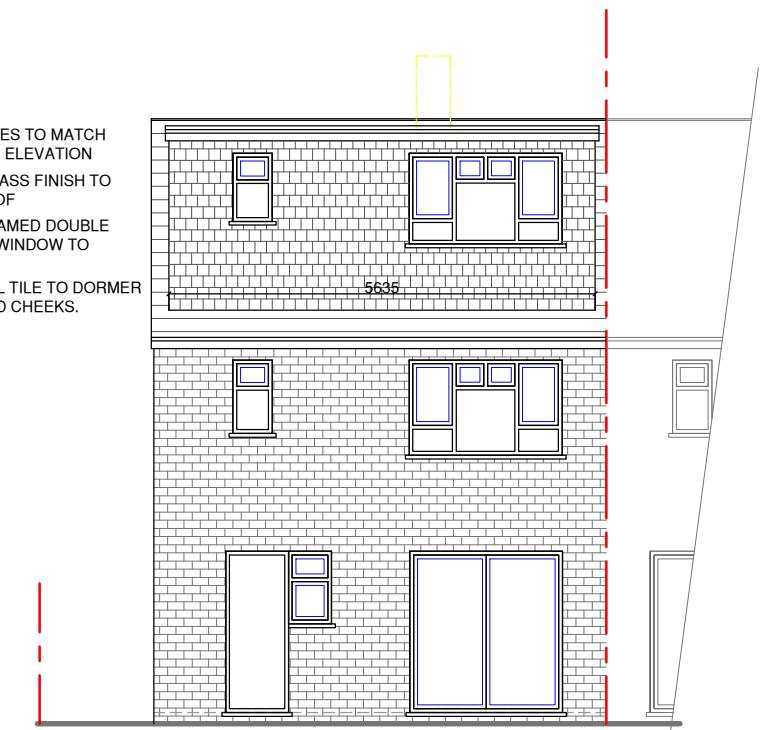


NO.38

A diagram of a gabled roof structure. The roof is made of grey tiles and has a central skylight. A callout box points to the skylight with the text 'X1180mm DULUX OPENABLE OF LIGHTS'. Another callout box points to the right side of the roof with the text 'ROOF TILES TO MATCH EXISTING ELEVATION'.

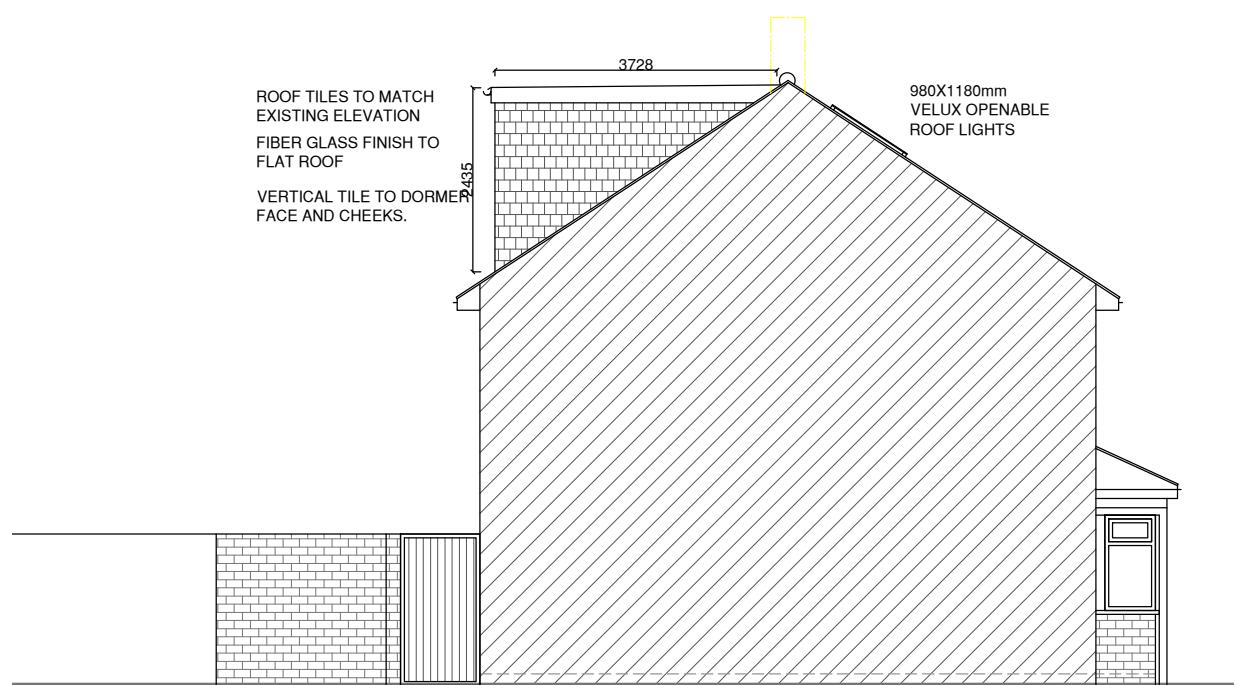
Diagram illustrating a dormer window installed on a gabled roof. The dormer is a rectangular structure with a vertical tile roof, labeled 'DORMER'. The main roof is covered with vertical tiles, labeled 'VERTICAL TILE TO DORMER'. The gable ends are labeled 'FACE AND CHEEKS'. The entire structure is labeled 'FIBER GLASS FINISH TO FLAT ROOF'.

ROOF TILES TO MATCH
EXISTING ELEVATION
FIBER GLASS FINISH TO
FLAT ROOF
UPVC FRAMED DOUBLE
GLAZED WINDOW TO
DORMER
VERTICAL TILE TO DORMER
FACE AND CHEEKS.



NO.38
PROPOSED REAR ELEVATION

NO.40



NO.38
PROPOSED SIDE ELEVATION

A horizontal scale bar marked from 0m to 5m in increments of 1m. The text 'SCALE @ 1:100' is printed below the scale.

	Date	Revisions

Client: www.mca.gov.in

Job Title

38 CHATSWORTH ROAD
HAYES
UB4 9EU

Drawing Title
PROPOSED ELEVATIONS

Scale: 1 : 100 (A3)

Date: JUNE 2022

Checked by: Drawn by: RS H

Drg No. TP/560/L04	Rev.
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