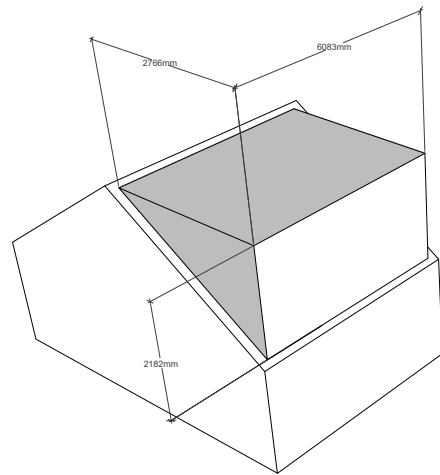




VOLUME OF DORMER

Volume of Dormer = $(L \times W \times D) / 2 \text{ m}^3$
= $(6.083 \times 2.766 \times 2.182) / 2 \text{ m}^3$

Volume of Dormer = 18.36 m³

Planning Notes:

All new windows & external doors to match existing colour, style & material

Painted render finish to new external walls to match existing.

Hanging tiles to dormer cheeks.

Roof tiles to match existing main colour & style

All rainwater goods to match existing colour & material of main building

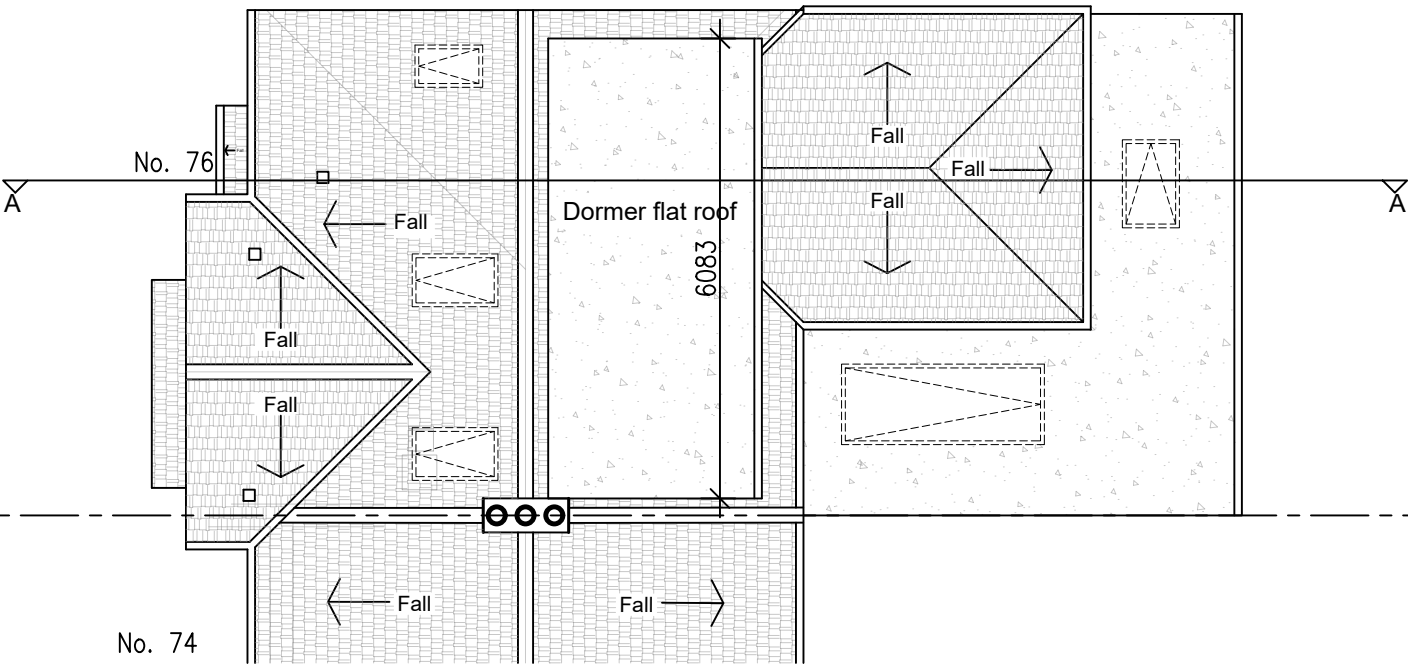
All side facing dormers would be obscured and non-opening except the parts of the window which can be opened are more than 1.7 metres above the floor of the room in which the window is installed.

All roof light would not protrude more than 0.15 metres beyond the plane of the slope.

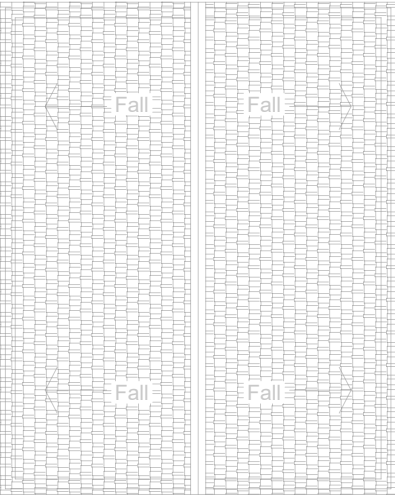


Denotes New Velux style roof light

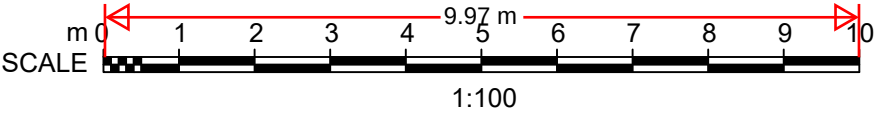
No. 78



Rear Garden



PROPOSED ROOF PLAN



NOTES:

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