Existing Materials

Roof
Pitched roof overlaid
with concrete
interlocking tiles

Rainwater Goods
Pre-cast concrete
'Finlock' gutters.

External Walls
Cavity constructed
masonry with facing
brickwork laid in a
stretcher bond and
painted render
panels

Windows
White uPVC double
glazed casement
windows.

Existing chimney stack on rear elevation to be removed to full height except the section around the Finlock gutter which will be retained and provide with support.

Existing polycarbonate roof to rear projection to be removed and replaced with a tiled roof to match the proposed extension roof.



Existing Rear Elevation



Proposed Rear Elevation

Extension Materials

Roof
Pitched roof overlaid
with concrete
interlocking tiles and
2 no. Velux
rooflights. Lead
flashing at abutment
to rear elevation
and existing roof.

Rainwater Goods
Blac4k uPVC half
round gutters and
round downpipes.

External Walls
Cavity constructed
masonry with facing
brickwork laid in a
stretcher bond.

Windows
White uPVC double glazed casement windows.

<u>Doors</u>
White aluminum
frame double glazed
bi—folding doors.

Location Plan

General Notes

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Project: 90 Swifts Green Road, Luton Single Storey Rear Extension and

Ref: P23-141

Drawing No: P23-141/004/A

Title: Existing and Proposed Rear Elevation

1:50 MJ - -
Original Size: Date: Date: Date: Date:

A3 12/02/24

Status: PLANNING

M 1:50 0 0,5 1,0 1,5 2,0 2,5 3,0 3,5 4,0 4,5 5,0 [m]