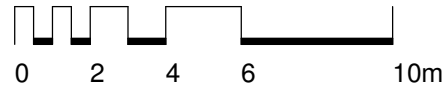
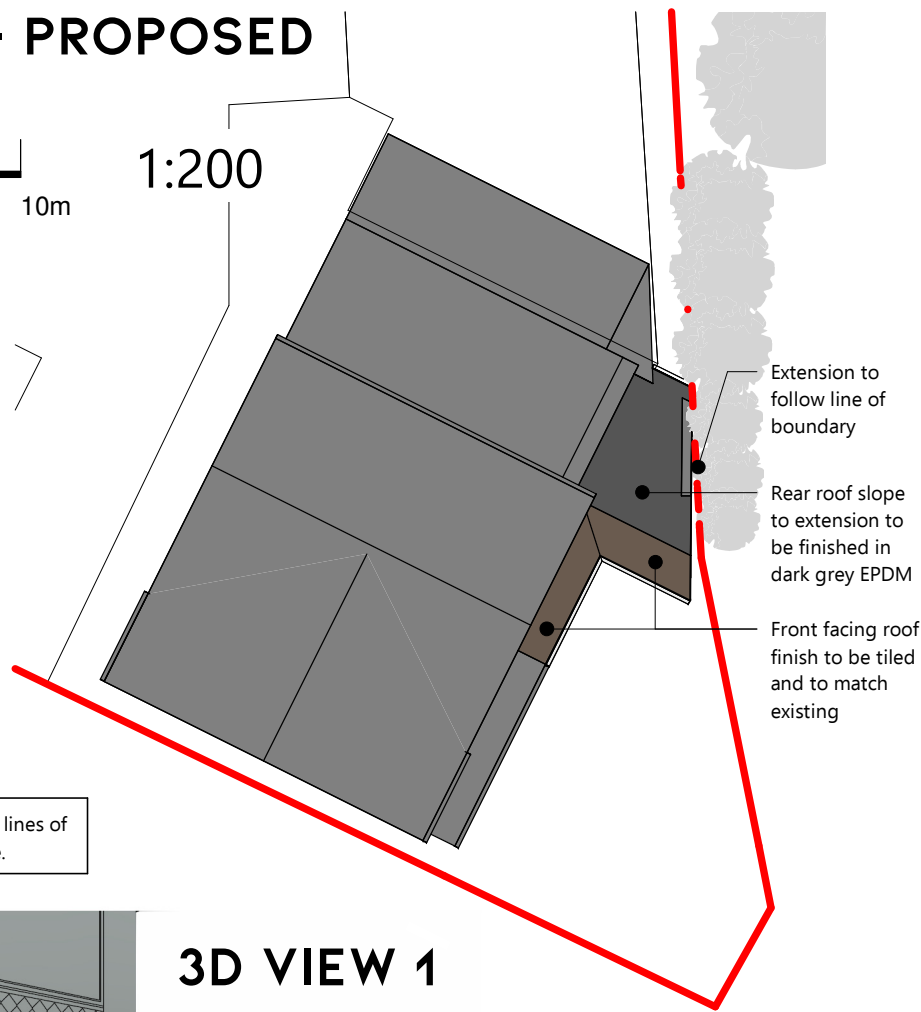


ROOF PLAN - PROPOSED

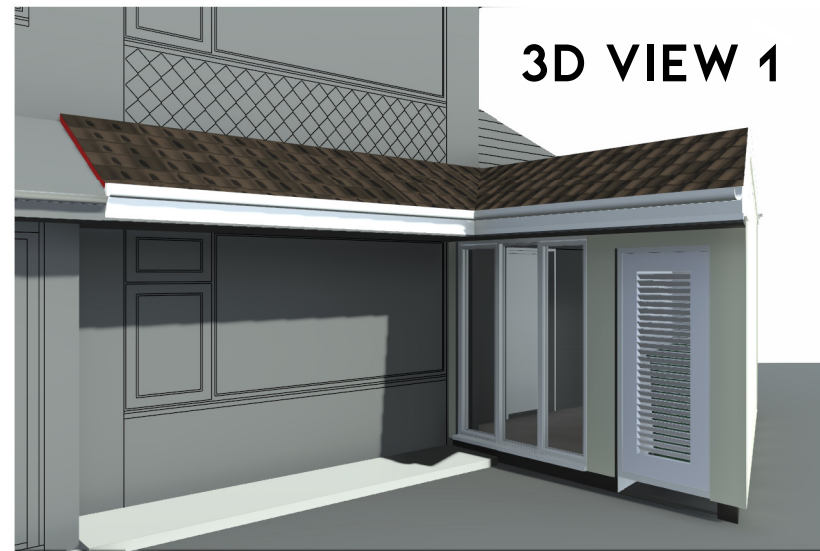
1 : 200



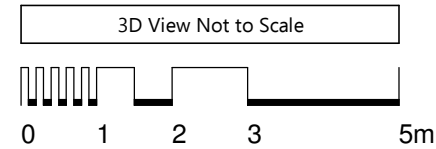
1:200



Red line boundary follows lines of OS Map for the site.

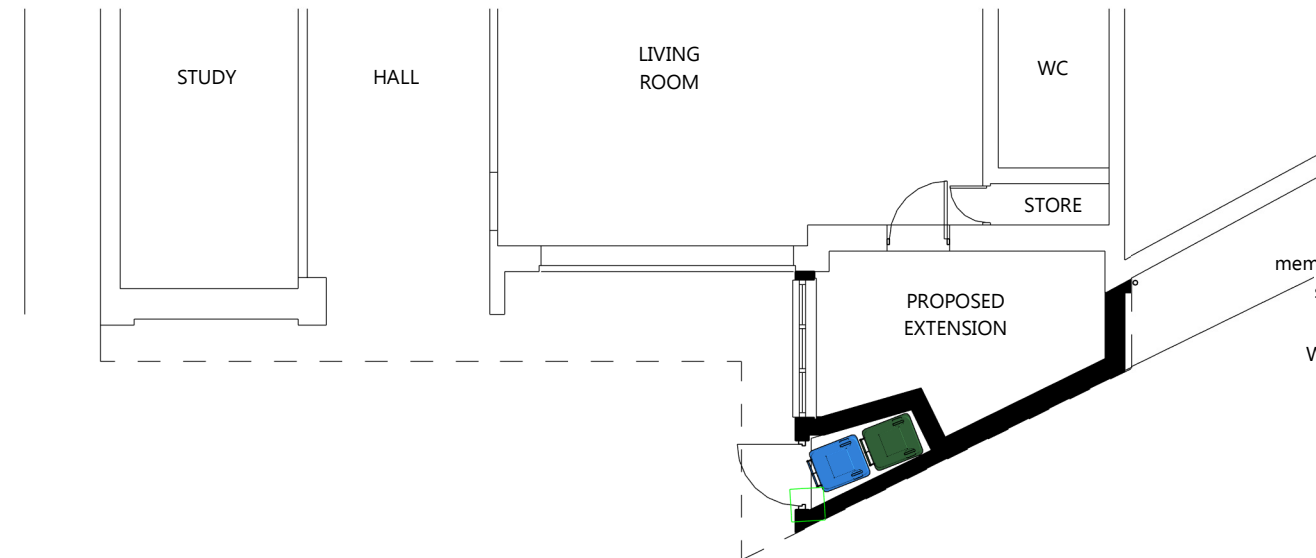


3D VIEW 1



1:100

3D View Not to Scale



GROUND FLOOR PLAN - PROPOSED

1 : 100

Extend canopy roof over living room window and connect to roof overhang to proposed extension. Roof tiles, fascias and soffits to match existing

Extension to follow line of boundary

Rear roof slope to extension to be finished in dark grey EPDM

Front facing roof finish to be tiled and to match existing

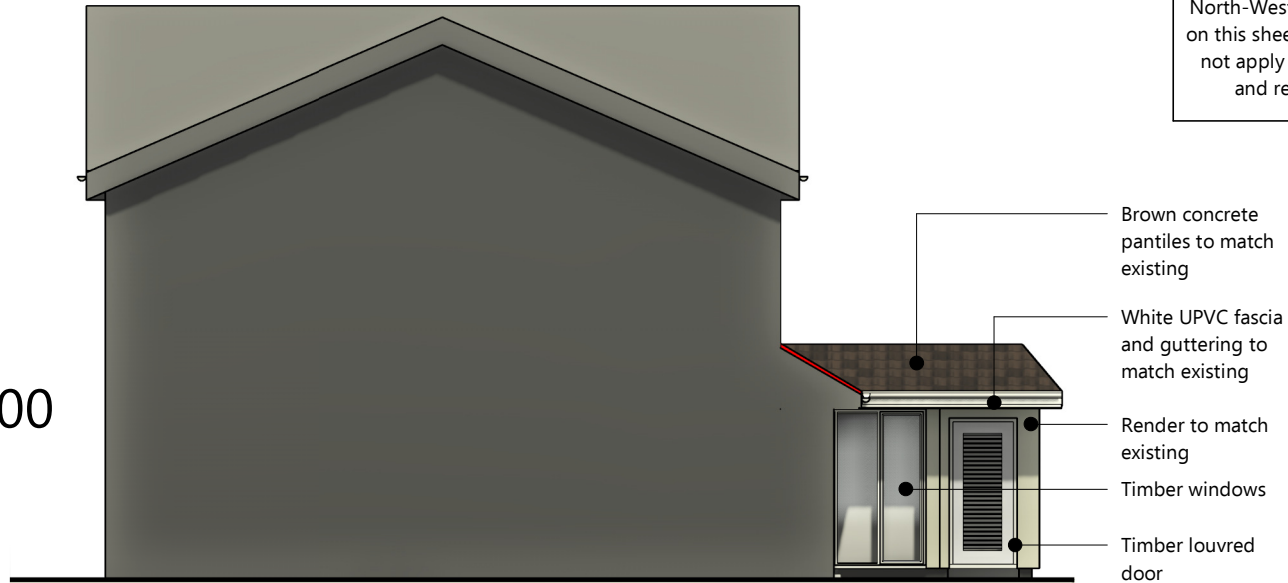


SOUTH-EAST ELEVATION - PROPOSED

1 : 100

All dimensions to be verified on site by Main Contractor before the start of the project.
Report any discrepancies to GO Architecture at once.
This drawing is to be read with all relevant information: Drawings, engineer's design and calculations, schedules and specifications.
GO Architecture does not accept responsibility for errors made by others in scaling from this drawing. All construction information should be taken from figured dimensions only.
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info@go-architecture.co.uk
07805 617334

White UPVC fascias to match existing
Render to match existing
Block plinth painted black

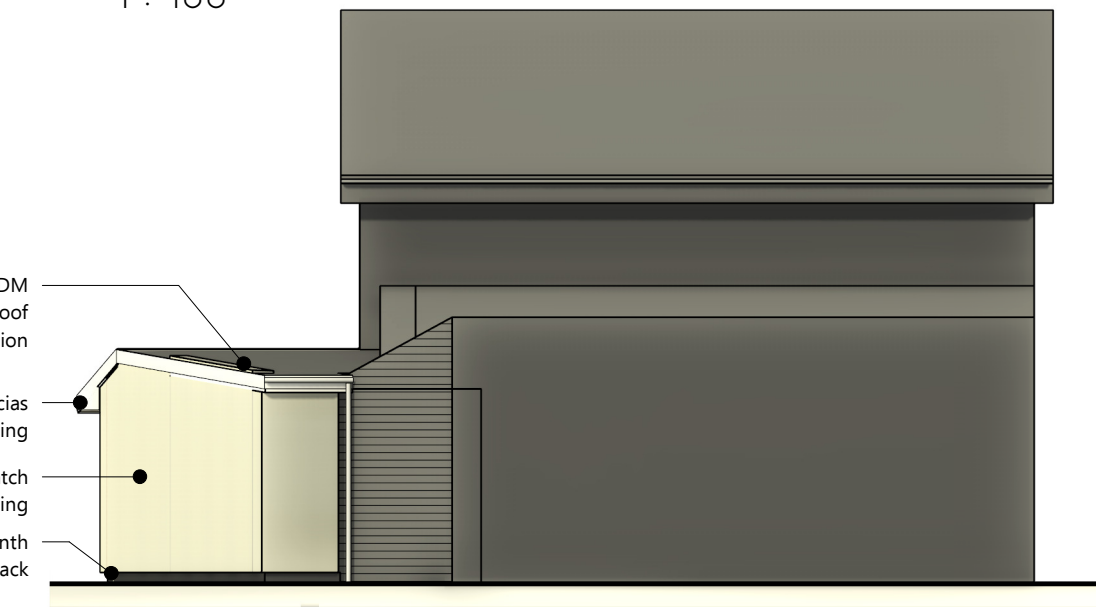


SOUTH-WEST ELEVATION - PROPOSED

1 : 100

North-West elevation not included on this sheet as proposed works do not apply to the North elevation and remains 'As Existing'

Brown concrete pantiles to match existing
White UPVC fascia and guttering to match existing
Render to match existing
Timber windows
Timber louvred door



NORTH-EAST ELEVATION - PROPOSED

1 : 100

Dark grey EPDM membrane to rear roof slope to extension

White UPVC fascias to match existing

Render to match existing

Block plinth painted black



C	27.03.24	Minor adjustments. Issued to planning.
B	22.03.24	Roof window removed. Render applied to external walls. Issued to client for approval.
A	17.11.22	Revised to client comments.

Project: GCN - Proposed Extension

5 Greyfriars Close
Norwich

Drawing Title: Proposed Layouts

Date:	Dwg No.:	Scale:	Paper Size:
07/11/22	205	As indicated	A3
Stage:	Revision:		
PLANNING	C		