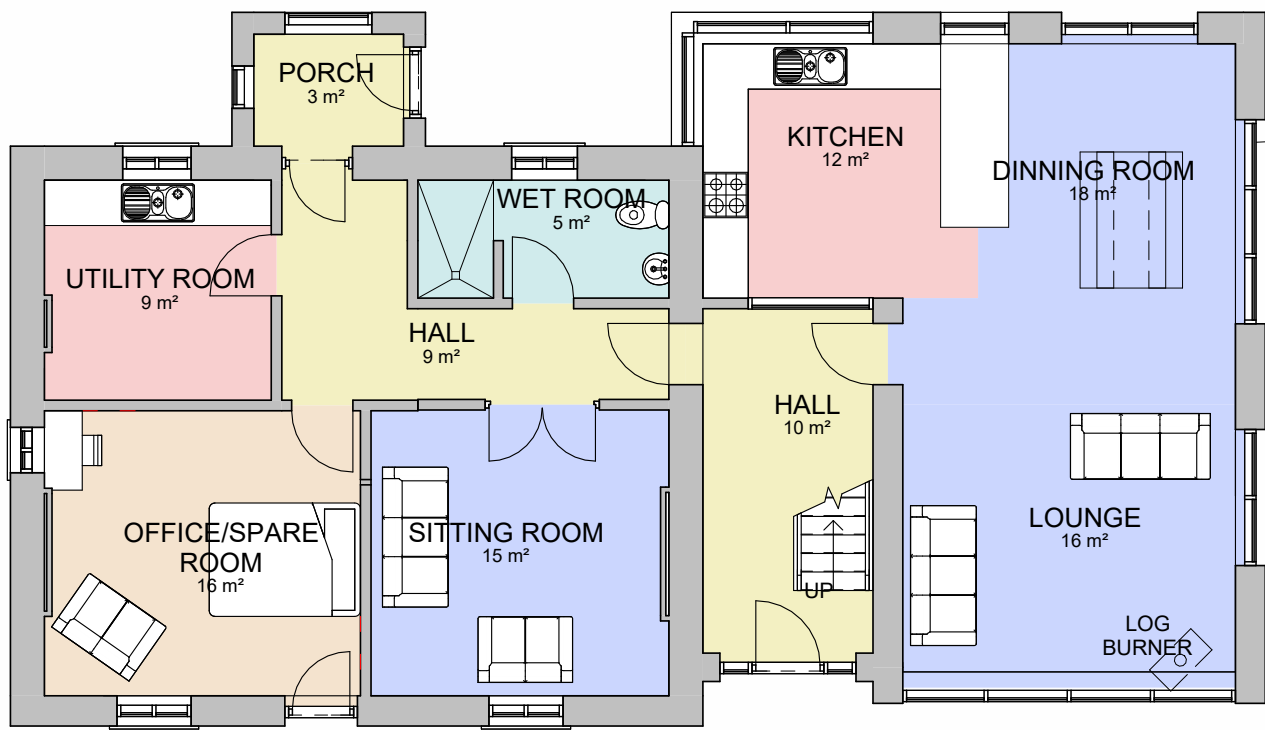
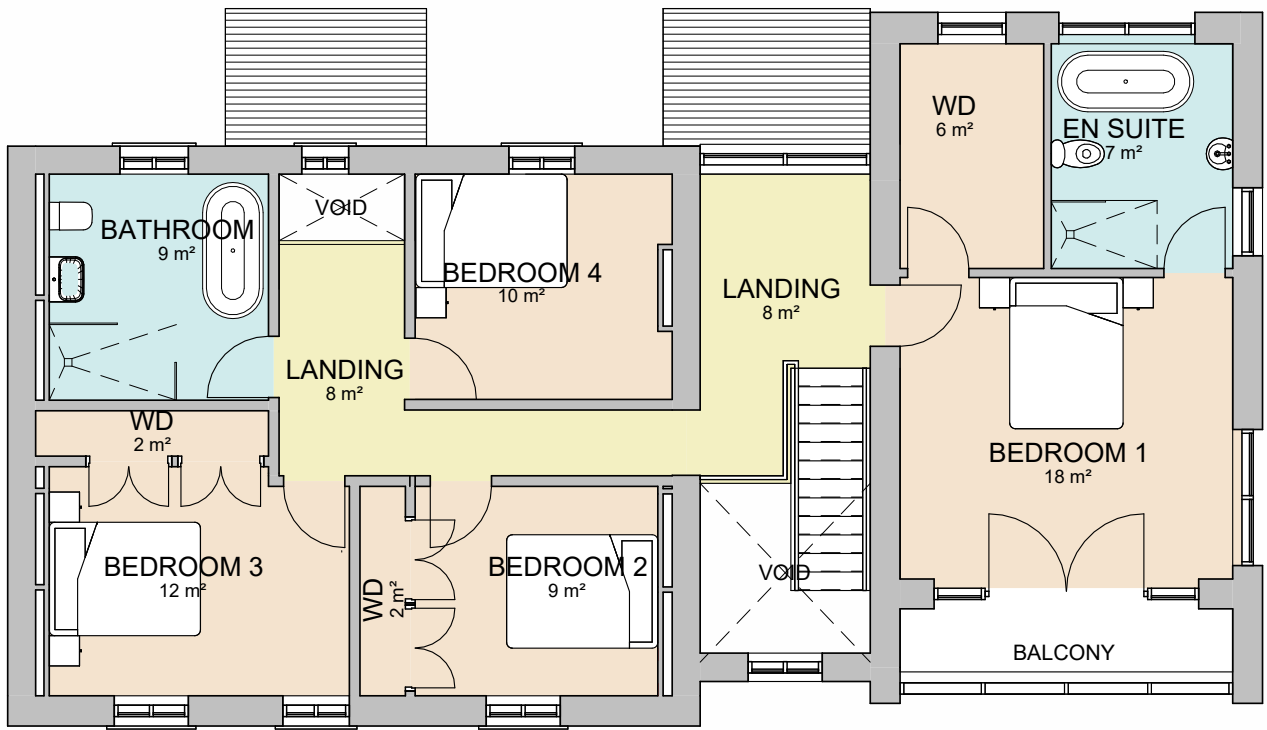


PRINTED:	07/08/2026 07:31:10		
REV.	DESCRIPTION:	DATE:	BY: CHK:
P1	INITIAL REVISION	12.10.2021	GJ DP
P2	CLIENT CHANGES	18.11.2021	GJ DP
P3	GIS ADDED	31.10.2025	GJ DP
P4	UPDATED FOLLOWING PLANNING COMMENTS	02.02.2026	GJ SS
P5	CLIENT COMMENT	24.04.2026	GJ SS
P6	ECOLOGY RECOMMENDATIONS INCLUDED	07.08.2026	GJ SS



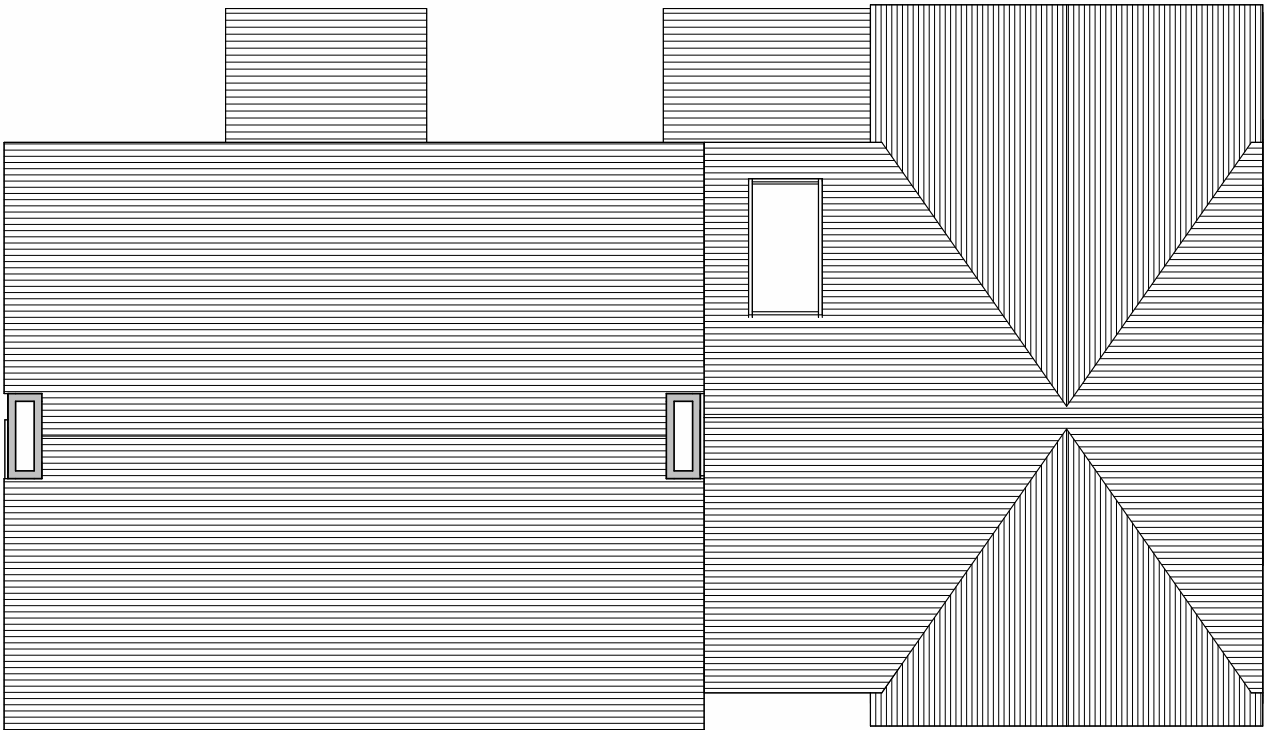
PROPOSED GROUND FLOOR PLAN

SCALE: 1 : 100



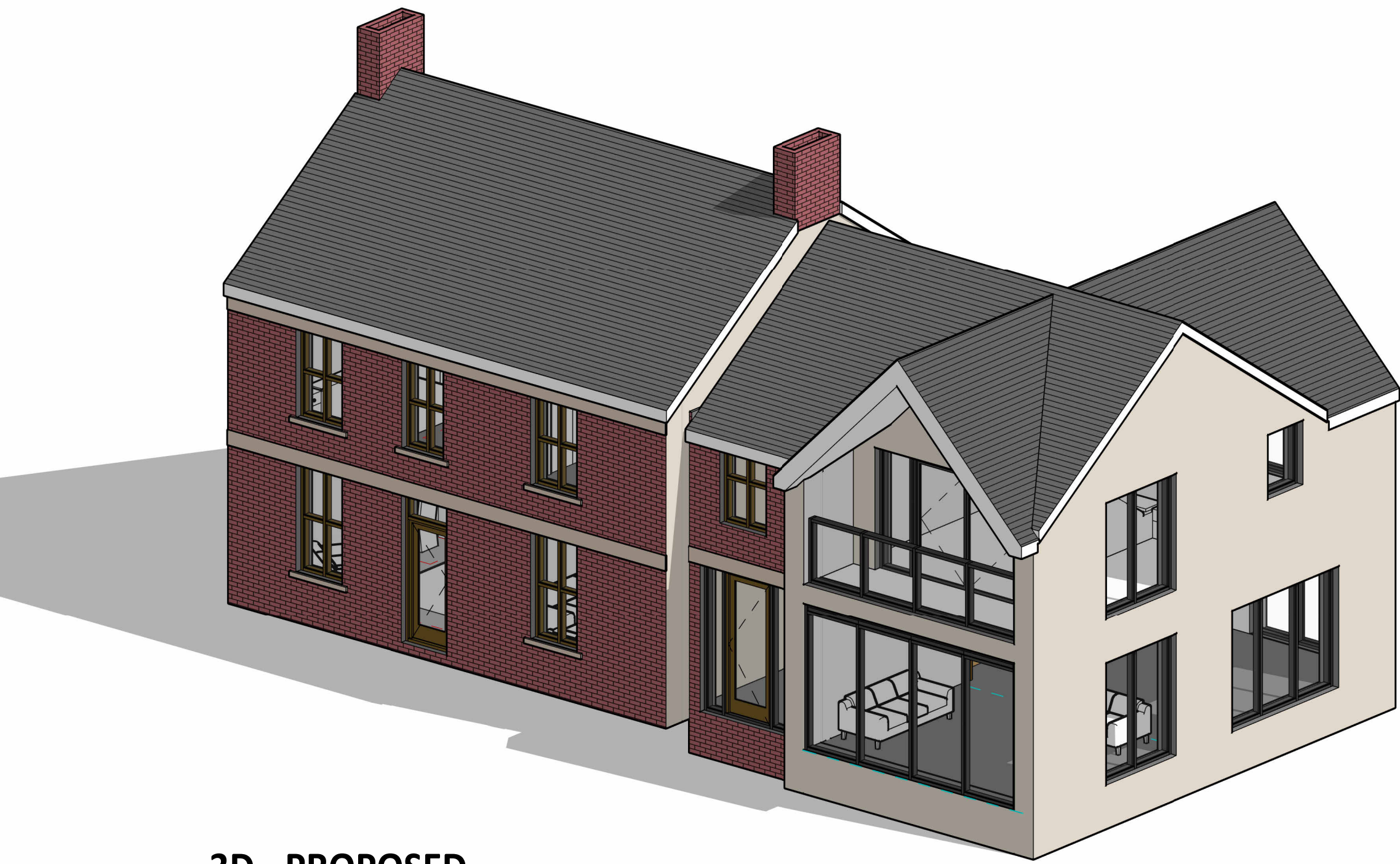
PROPOSED FIRST FLOOR PLAN

SCALE: 1 : 100

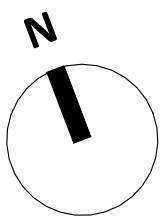


PROPOSED ROOF PLAN

SCALE: 1 : 100

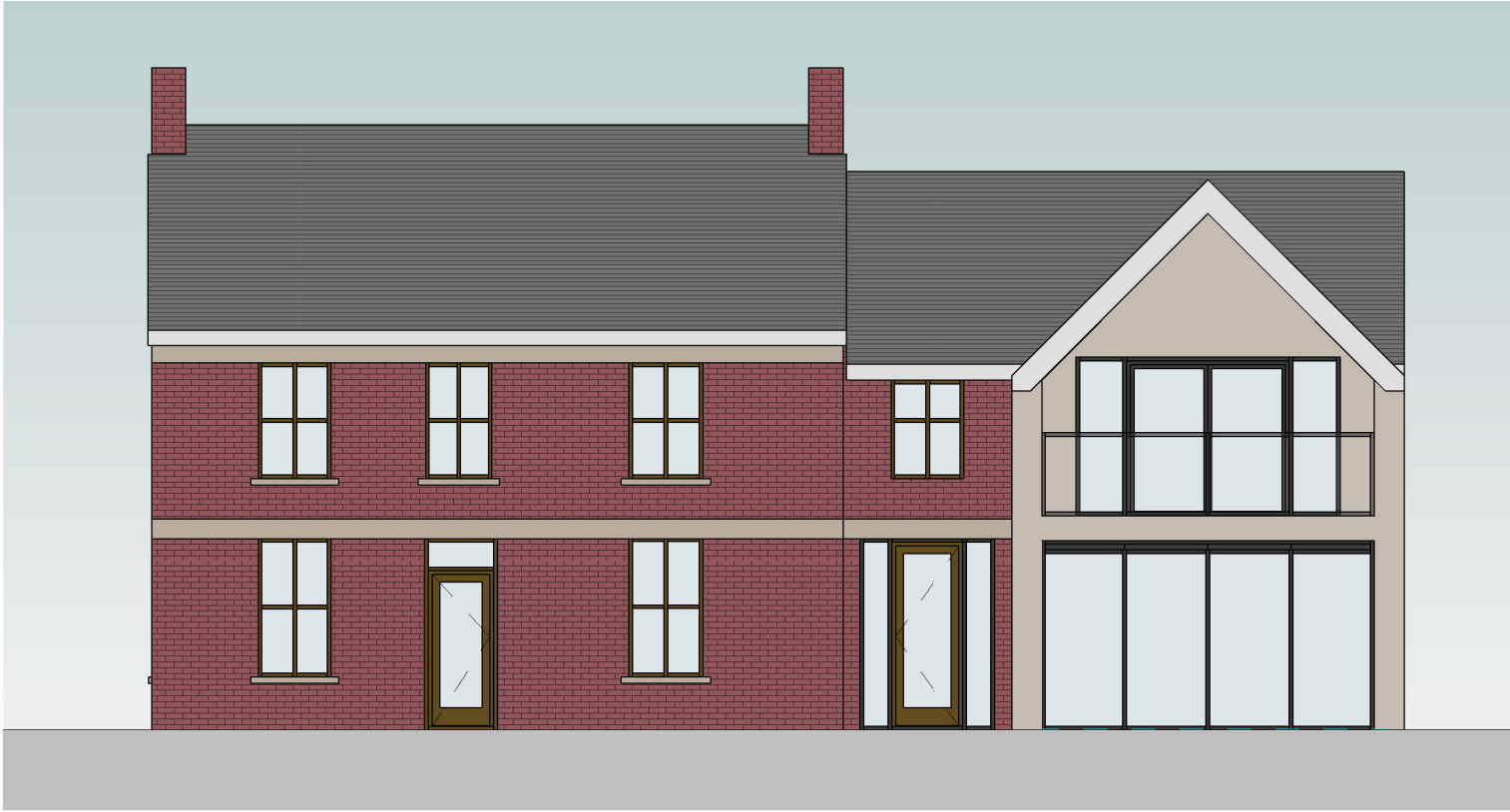


3D - PROPOSED



0m 2m 4m 6m 8m 10m

VISUAL SCALE 1:100 @ A1



PROPOSED FRONT ELEVATION

SCALE: 1 : 100



PROPOSED SIDE ELEVATION.

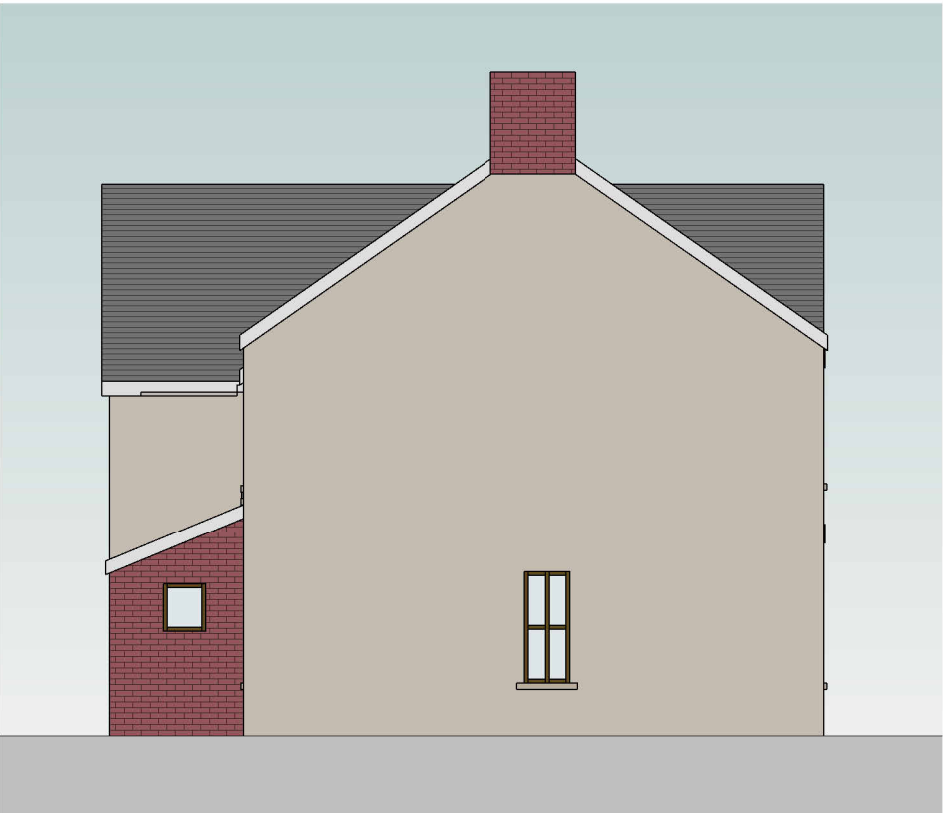
SCALE: 1 : 100

ONE SCHWIEGLER 1FR BAT TUBE INCORPORATED IN AN EXTERIOR WALL OF THE NEW EXTENSION. THE BAT TUBE WILL BE RECESSED INTO THE WALLS AND LYING FLUSH WITH THE SURROUNDING WALL. IT WILL BE RENDERED WITH CARE TAKEN TO ENSURE THAT THE ENTRANCE SLOT IS LEFT EXPOSED. THE TUBE WILL BE POSITIONED AT LEAST 0.5M BELOW THE EAVE OR GABLE APEX TO PREVENT PREDATION BY DOMESTIC CATS. IT IS ALSO RECOMMENDED THAT WHERE PRACTICAL, THE TUBE IS NOT POSITIONED ABOVE WINDOWS OR DOORS. BAT TUBES IN GENERAL SHOULD BE INSTALLED IN AN UNLIT LOCATION CLOSE TO CONNECTIVE FEATURES TO ALLOW BATS UNDISRUPTED DISPERSAL TO LOCAL FORAGING HABITAT.



PROPOSED REAR ELEVATION

SCALE: 1 : 100



PROPOSED SIDE ELEVATION

SCALE: 1 : 100



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PROJECT:
HOLY HOUSE, PENHOW

CLIENT:
PRIVATE CLIENT

DRAWING TITLE:
PROPOSED SCHEME

DRAWING STATUS:
PLANNING

STATUS:
S3

DRAWING No:
HHP-SAL-A1-ZZ-DR-A-0003

PROJECT No:
P1015

SCALE:
1 : 100@A1

REVISION:
P6