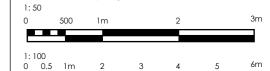


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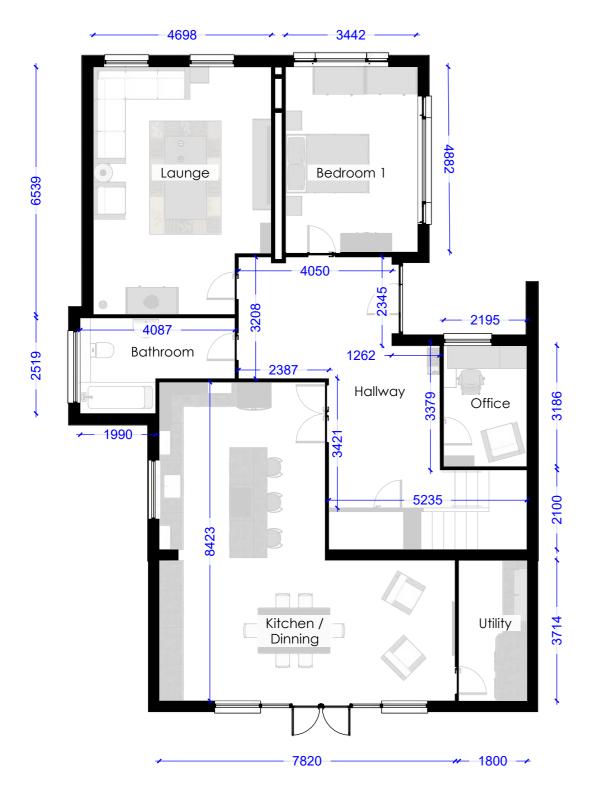
- The extension does not extend past 4 meters from the rear
- No part of the dwellinghouse would exceed current ridge

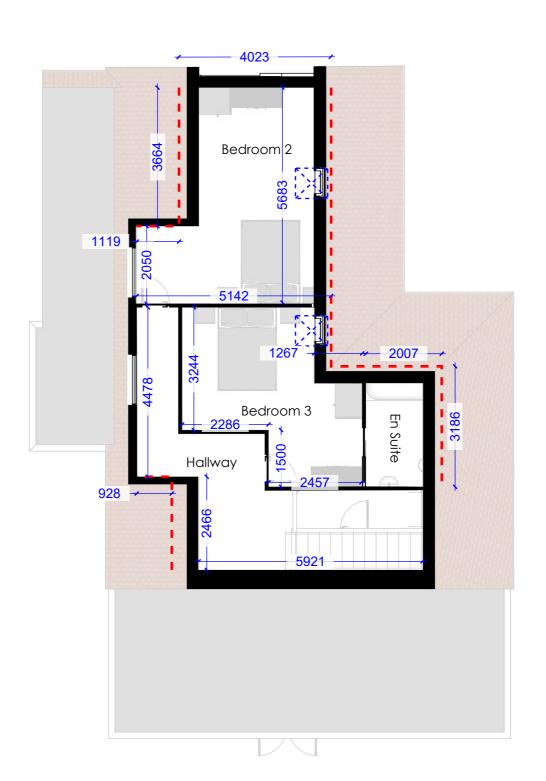




SCALE AT A1:	DATE:	DRAWN:	CHECKED:
As Noted @ A3	13/01/25	AR	-
PROJECT NO:	DRAWING NO:		REVISION:
CA-D161	PL03		Α

Ashlar walls (1m)





1:100

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REV: DESCRIPTION:

BY: DATE:

### **GPDO Confirmation Statement** Class A

- Eaves height to be lower than 3 meters measured ground level at the base of the outside wall to the point where the wall would meet the upper surface of the roof slope. The height of the extension roof is lower than of the existing
- house roof
- The extension does not extend past 4 meters from the rear

## Class B

- No part of the dwellinghouse would exceed current ridge
- No part of the dwellinghouse would exceed current ridge height
  No additions to protrude beyond the plane of the existing slope of the principle elevation
  Enlargement from 195.59 cubic meters to 245.45 cubic meters making it 49.86 cubic meters (less than allowed 50 cubic meters) see calculation drawings
  Materials to be of a similar appearance to existing
- Dormer to be possitioned more than 200mm from existing
- All side window to dormers to be obscure glazed to level 3 and non-opening below 1700mm above floor level





Consultancy

Chartered





como associates

Mr Jamie Burgess

DESIGNER: Como Associates Ltd Walton House Richmond Hill

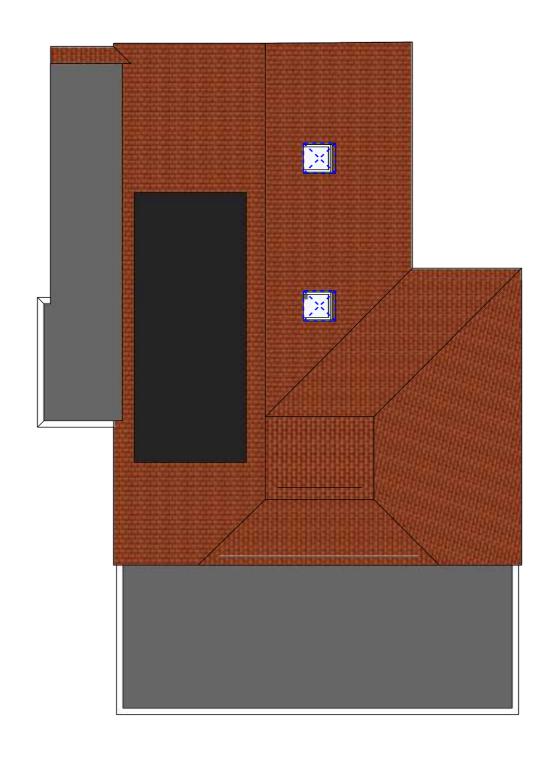
Bournemouth

86 Dudsbury Road, West Parley, Ferndown BH22 8RG

Proposed Plans TITLE:

SCALE AT A1: DATE: DRAWN: CHECKED: 13/01/25 As Noted @ A3 PROJECT NO: DRAWING NO: REVISION: PL04 CA-D161 Α

12 FF Plan



## NOTES

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REV: DESCRIPTION:

BY: DATE:

# **GPDO Confirmation Statement**

- Class A
  - Eaves height to be lower than 3 meters measured ground level at the base of the outside wall to the point where the wall would meet the upper surface of the roof slope. The height of the extension roof is lower than of the existing
  - house roof
- The extension does not extend past 4 meters from the rear

## Class B

- No part of the dwellinghouse would exceed current ridge
- No part of the dwellinghouse would exceed current ridge height
  No additions to protrude beyond the plane of the existing slope of the principle elevation
  Enlargement from 195.59 cubic meters to 245.45 cubic meters making it 49.86 cubic meters (less than allowed 50 cubic meters) see calculation drawings
  Materials to be of a similar appearance to existing
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- All side window to dormers to be obscure glazed to level 3 and non-opening below 1700mm above floor level





Chartered Consultancy





FOR APPROVAL

como associates

CLIENT: Mr Jamie Burgess

DESIGNER: Como Associates Ltd Walton House

Richmond Hill Bournemouth

86 Dudsbury Road, West Parley, Ferndown BH22 8RG

Proposed Roof TITLE:

SCALE AT A1: DATE: DRAWN: CHECKED: As Noted @ A3 | 13/01/25 PROJECT NO: DRAWING NO: REVISION: PL05 CA-D161 Α