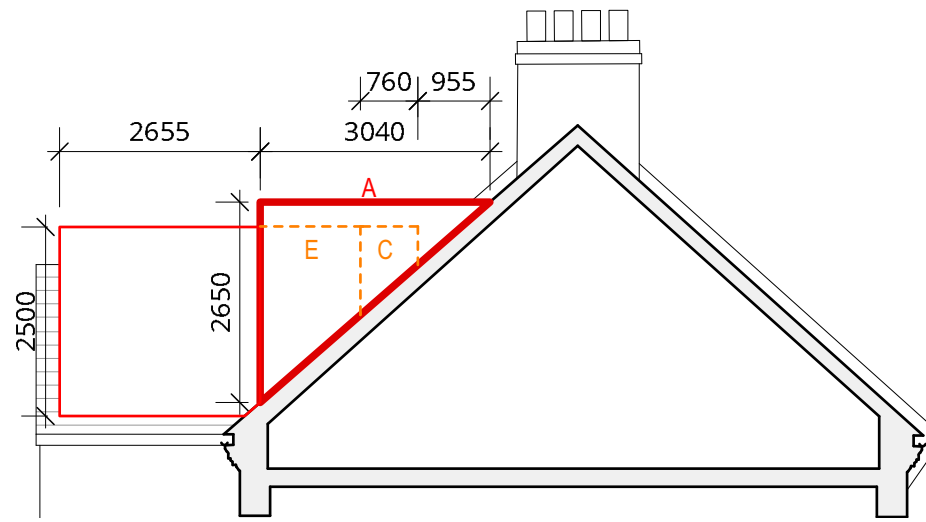


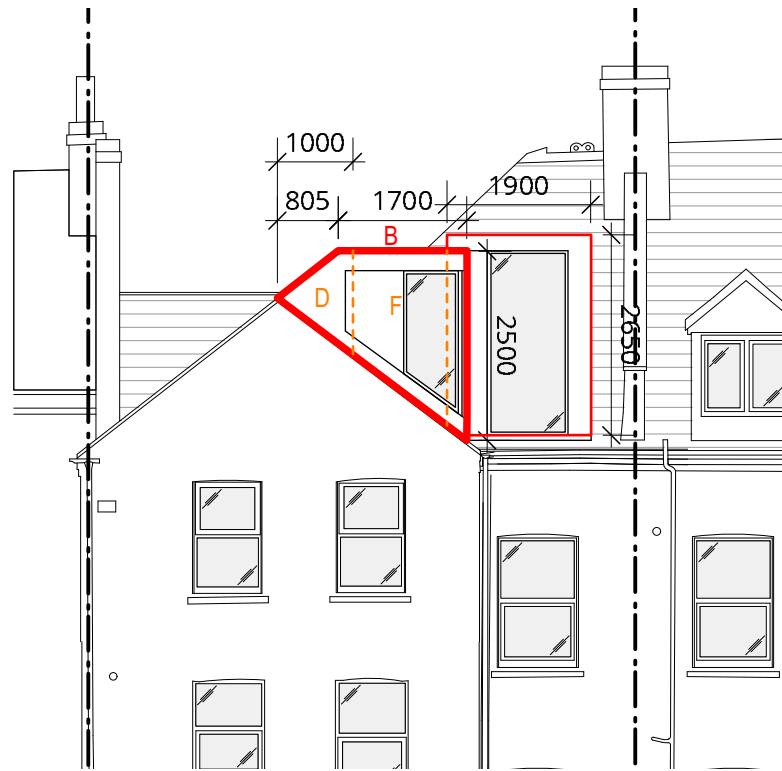
Areas:
A=4m²
C=0.64m²
E=2.3m²



Proposed Side View Of The Extension, CC

1:100

Areas:
B=3.67m²
D=0.8m²
F=2.23m²

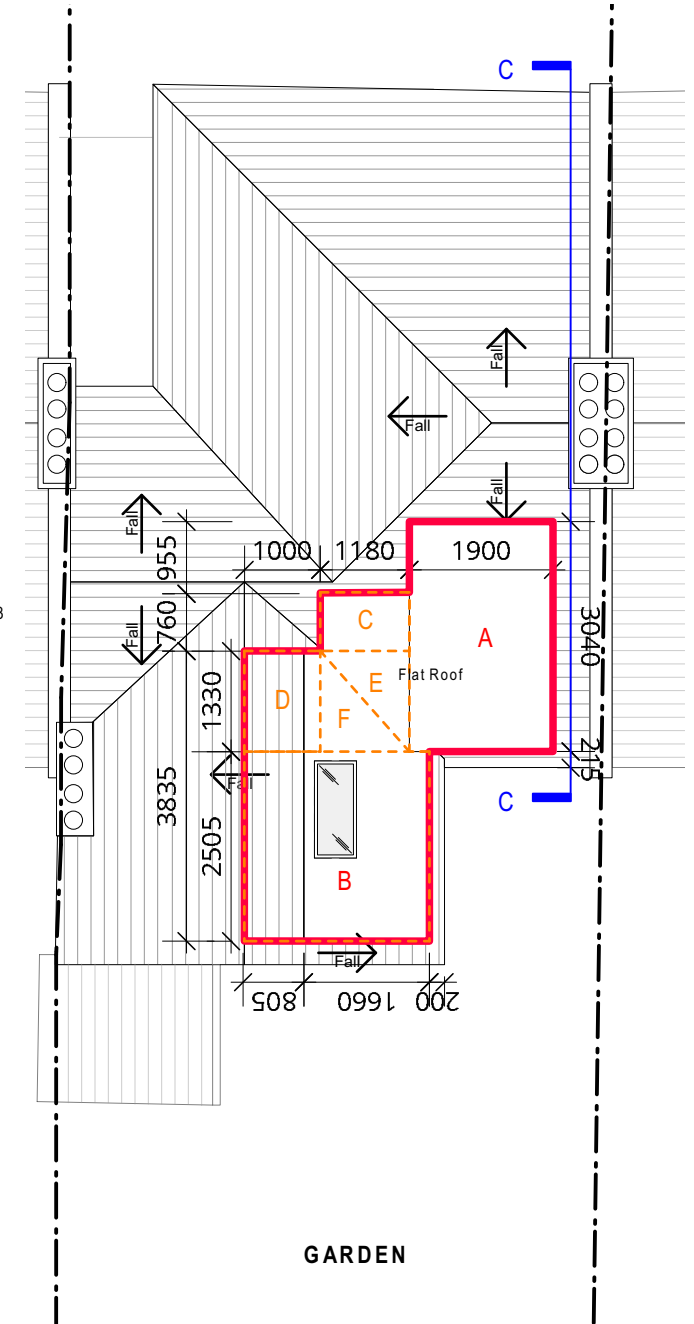


Proposed Rear View Of The Extension

1:100

Volume Calculation:
 $(3.67 \times 2.5) + (4 \times 1.9) + (0.64 \times 1.18) + (0.8 \times 1.33) + ((2.3 \times 1.18) / 2) + ((2.23 \times 1.33) / 2) = 21.45 \text{ m}^3$

$21.45 \text{ m}^3 < 40 \text{ m}^3$
Therefore the volume of the proposed extensions falls within the permitted development guidance



Roof Plan

1:100

Planning

Rev:	Date:	Description:	Project: 157 Sumatra Road NW6 1PN Dwg no: 2110 / PL.09 Drawing: Roof Extension Volume Calculation				betterPAD love your home W www.betterpad.co.uk E hello@betterpad.co.uk			
00	07.05.2021	Issue for comment								
01	15.05.2021	Issue for planning								
NOTES: Do not scale from this drawing. All dimensions in millimeters. All dimensions to be checked on site. All omissions and discrepancies to be reported to the architect immediately. This drawing is © betterPAD.			Date: February 2021	Scale: 1:100 @ A3	C bP	D bP	Rev: 01			