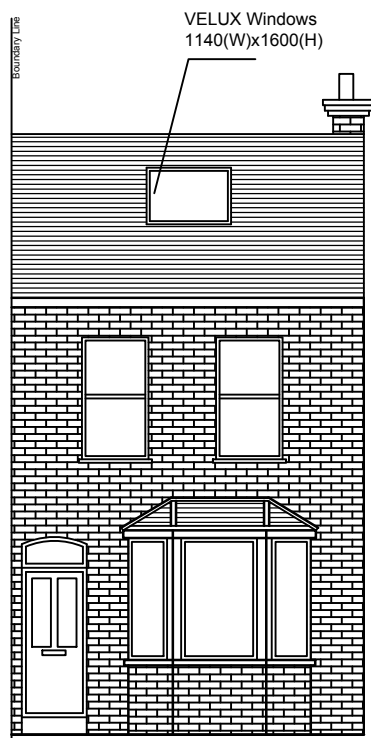
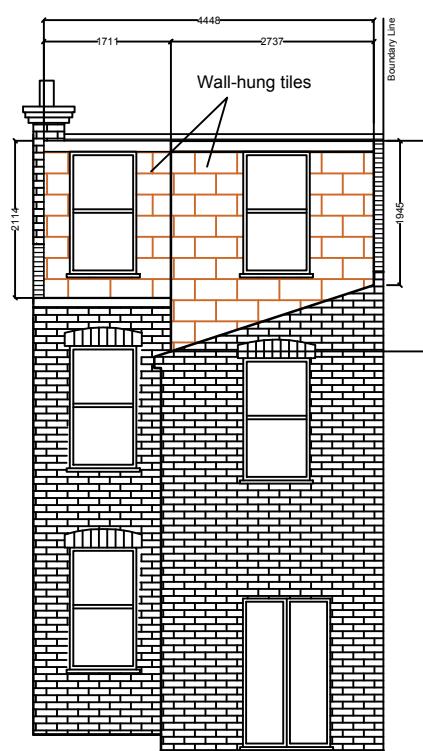
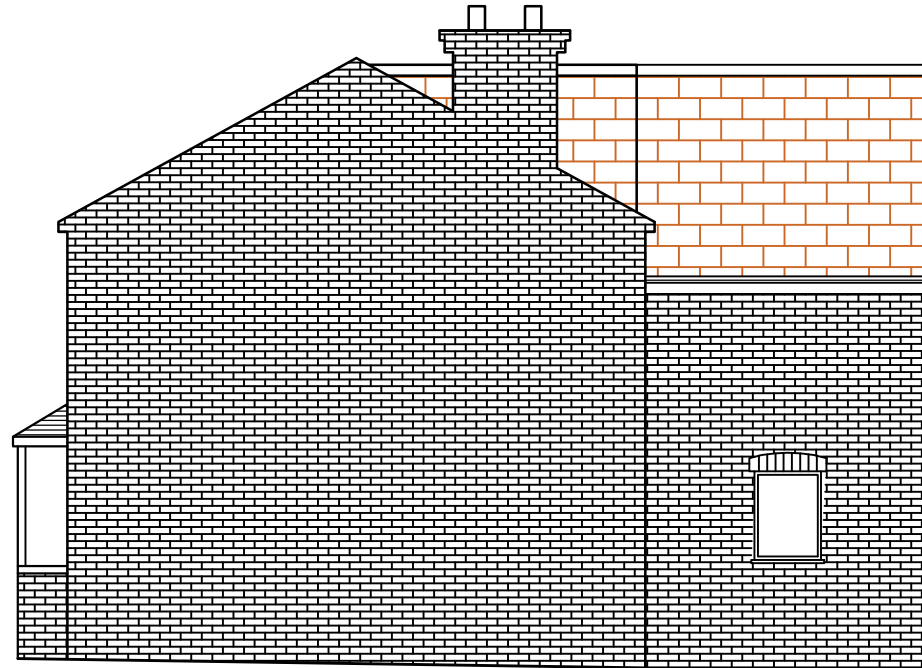




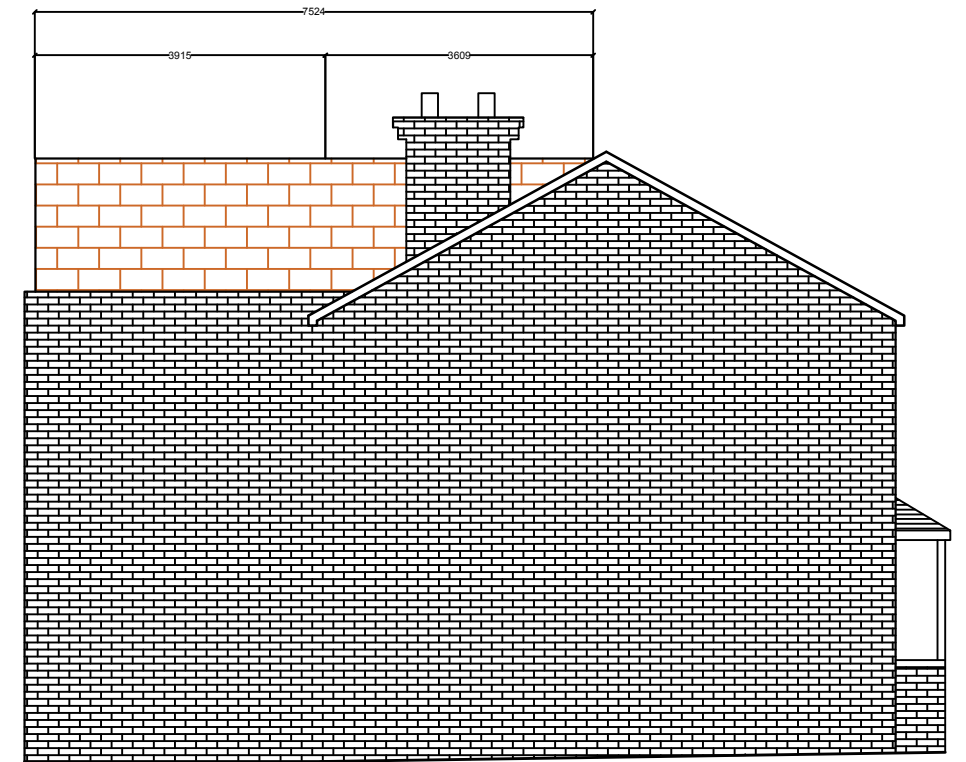
Proposed Front Elevation



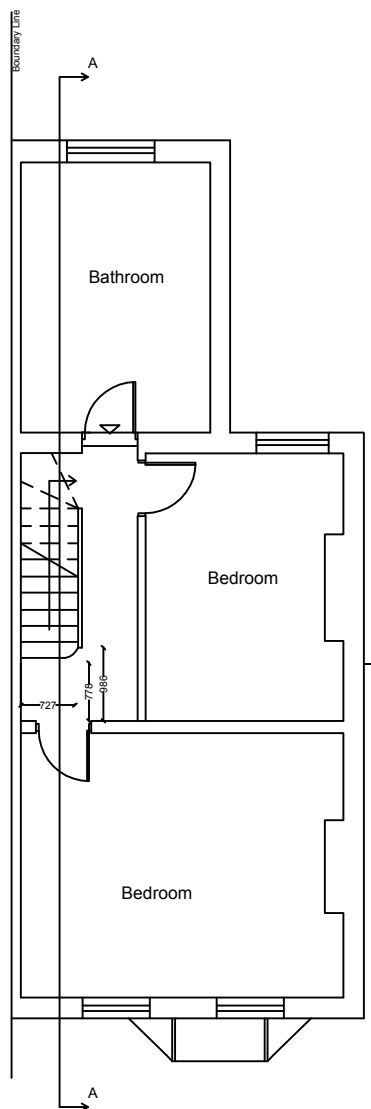
Proposed Rear Elevation



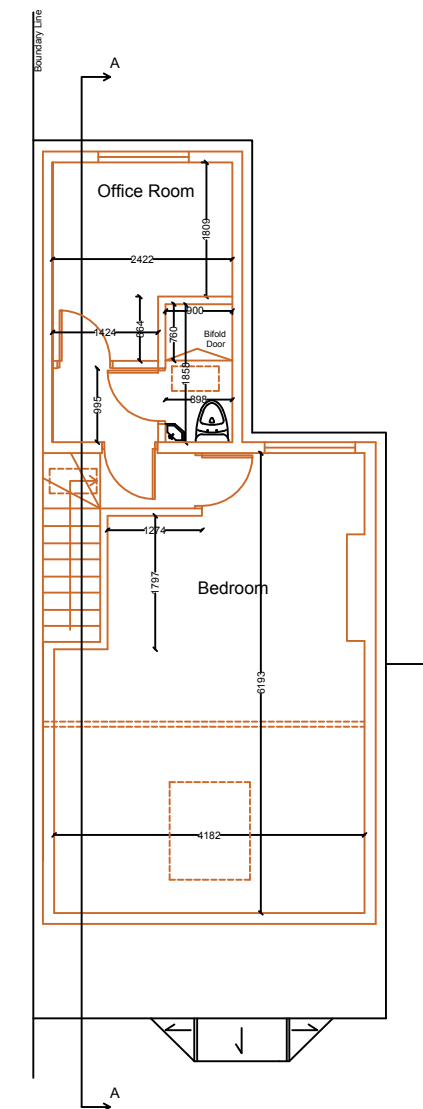
Proposed Right Side Elevation



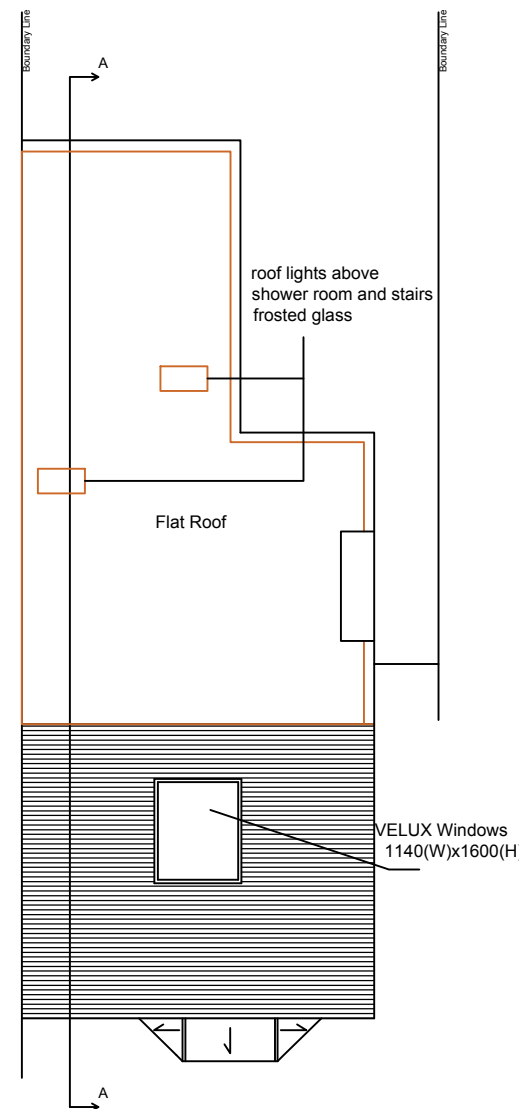
Proposed Left Side Elevation



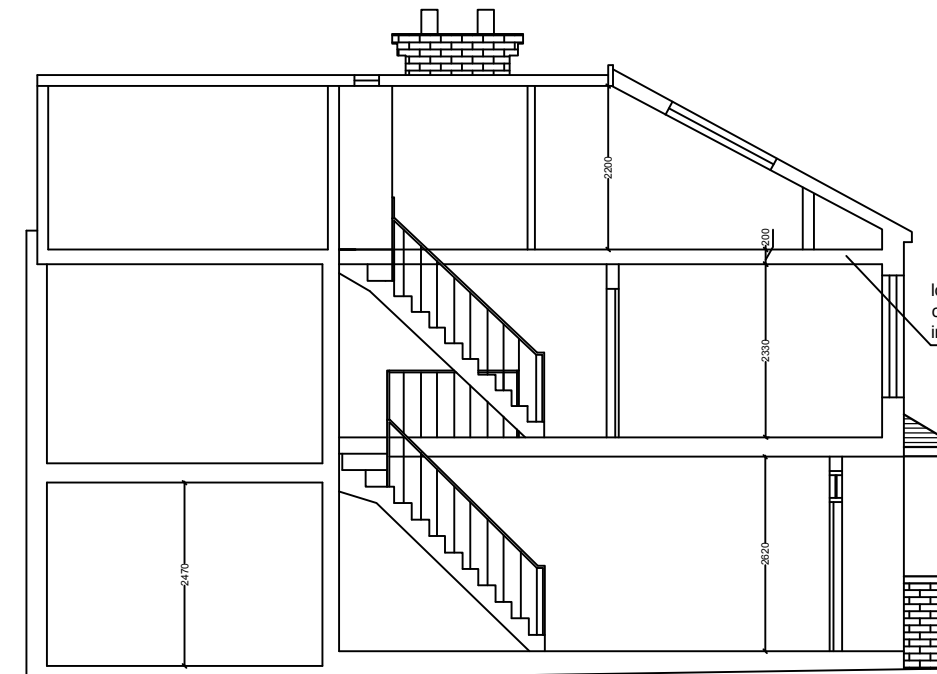
Proposed First Floor Plan



Proposed Loft Plan



Proposed Roof Plan



Proposed Section -A-

lower down the first floor ceiling by 24cm to increase loft head room.

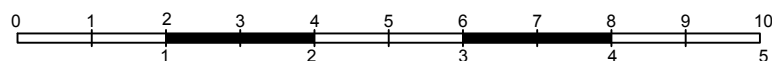
Volume Calculation

$$2.11\text{m} \times 3.6\text{m} \times 0.5 \times 4.44\text{m} = 16.86\text{m}^3$$

$$2.73\text{m} \times 3.91\text{m} \times 0.5 \times (1.94+2.83)\text{m} = 25.45\text{m}^3$$

$$\text{Total: } 16.86\text{m}^3 + 25.45\text{m}^3 = 42.31\text{m}^3$$

$$42.31\text{m}^3 < 50\text{m}^3$$



ISSUED FOR INFORMATION	ME	FM	25/05/20
DESCRIPTION	BY	CHKD	DATE
BETA DESIGN CONSULTANTS Architecture & Engineering Watermans Park, 40A High Street, Brentford, TW6 0DS fm@betadc.co.uk www.betadc.co.uk M: +44 (0) 7733 080854			
Client:	James Rose		
Project:	8 Glebe Road, Uxbridge LB Hillingdon, UB8 2RD		
Title:	Proposed Plans		
Subject:	Loft Conversion		
Scale: 1:100 A3	DWG-AT-020-076-03		Rev. P1
Drawn: ME			
Chkd: FM			