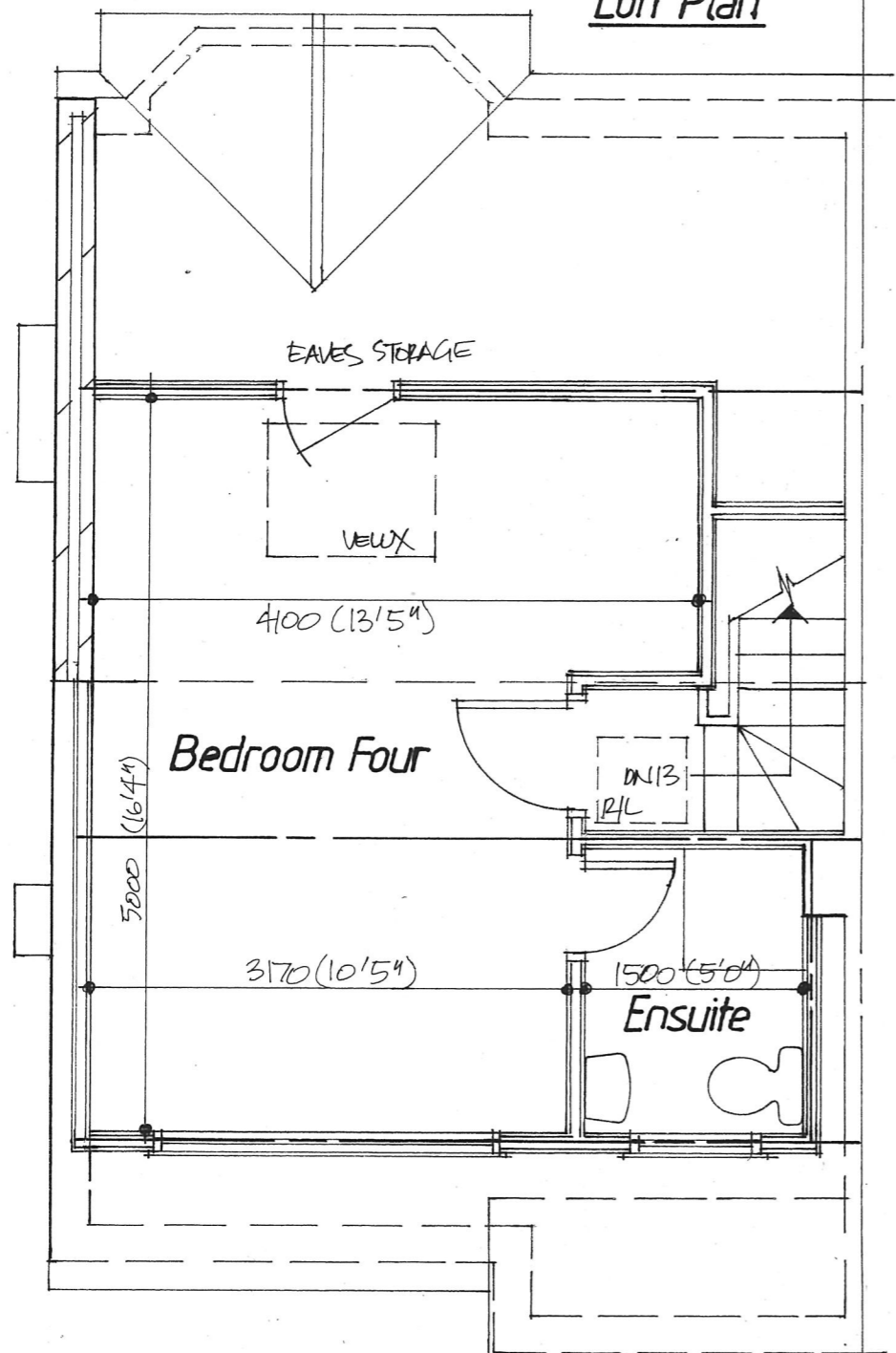


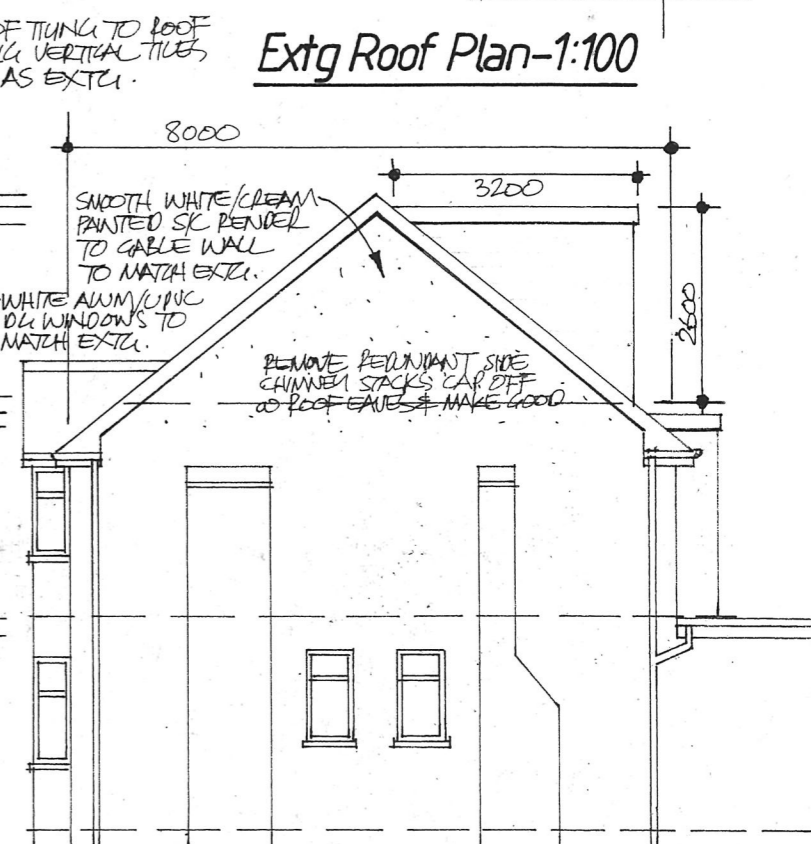
Loft Plan



Existing Elevations

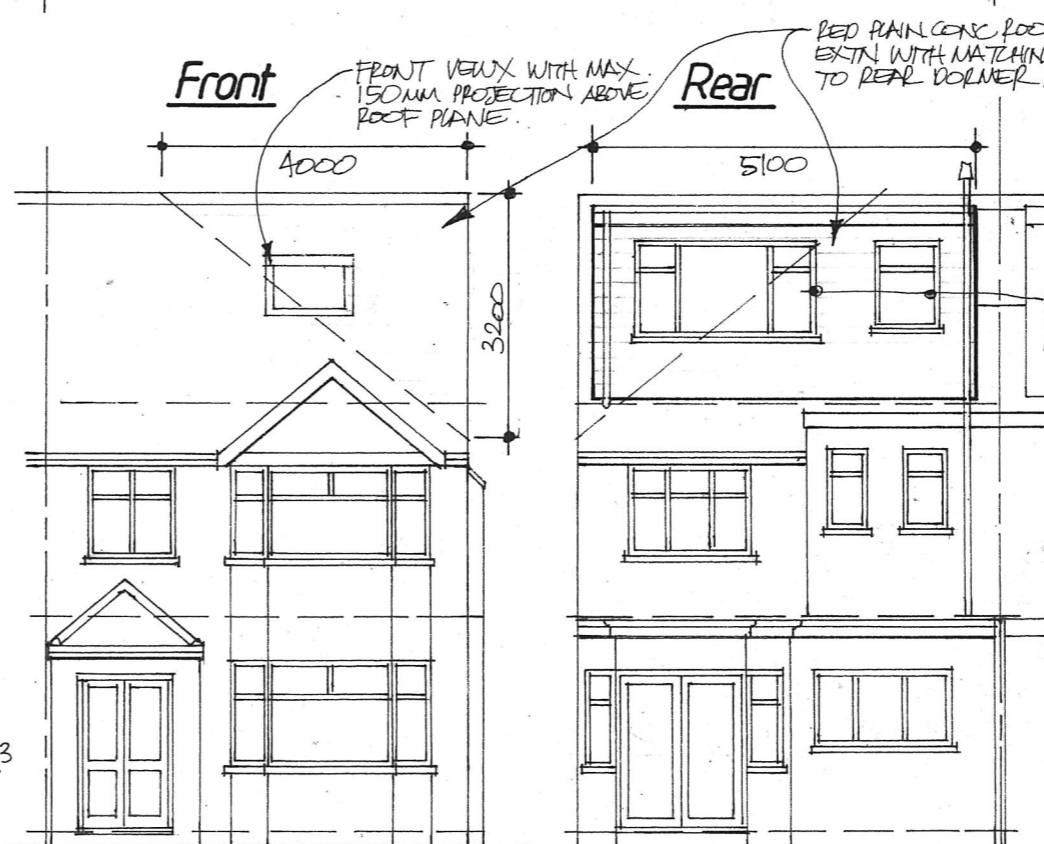


Extg Roof Plan-1:100



Front

Rear



ROOF EXTN VOLUMES:

$$\text{HIP TO GABLE} = \frac{8.0 \times 4.0 \times 3.2}{6} = 17.06\text{M}^3$$

$$\text{REAR DORMER} = \frac{5.1 \times 3.2 \times 2.6}{2} = 21.2$$

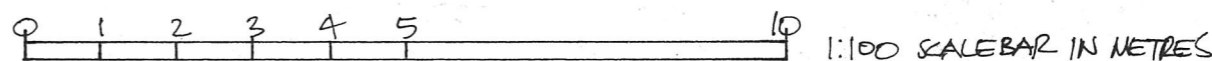
$$\therefore \text{TOTAL ROOF EXTN VOL} = 38.26\text{M}^3$$
 WHICH IS WITHIN THE P.O. ALLOWANCE OF 50M³

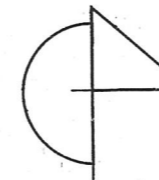
Extg. Side Elevation



Proposed Elevations

Side



 <p>RICHARD SNEESBY ARCHITECTS Chartered Architects & Development Consultants 1 BIDEFORD CLOSE EDGWARE MIDDLESEX HA8 6DB TEL: 020 8951 0900 · MOBILE: 07828 959354 EMAIL: richardsneesbyarchitects@hotmail.co.uk</p>	Project: 19 Aldridge Ave., Edgware, HA8 8TA	
	Prop. Loft Plan + Elevations	
Scale: 1:100	Date: Nov 2023	Drawn: <i>PS</i> Drwg no: 231052/04 Revision: