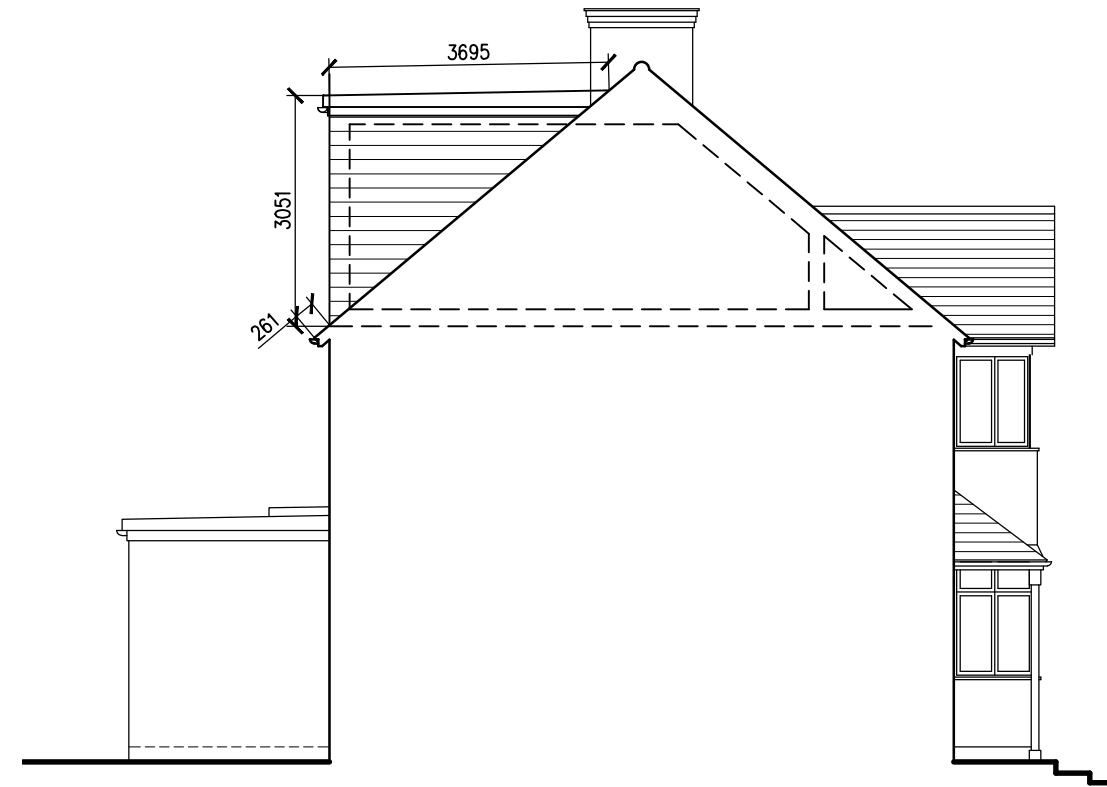


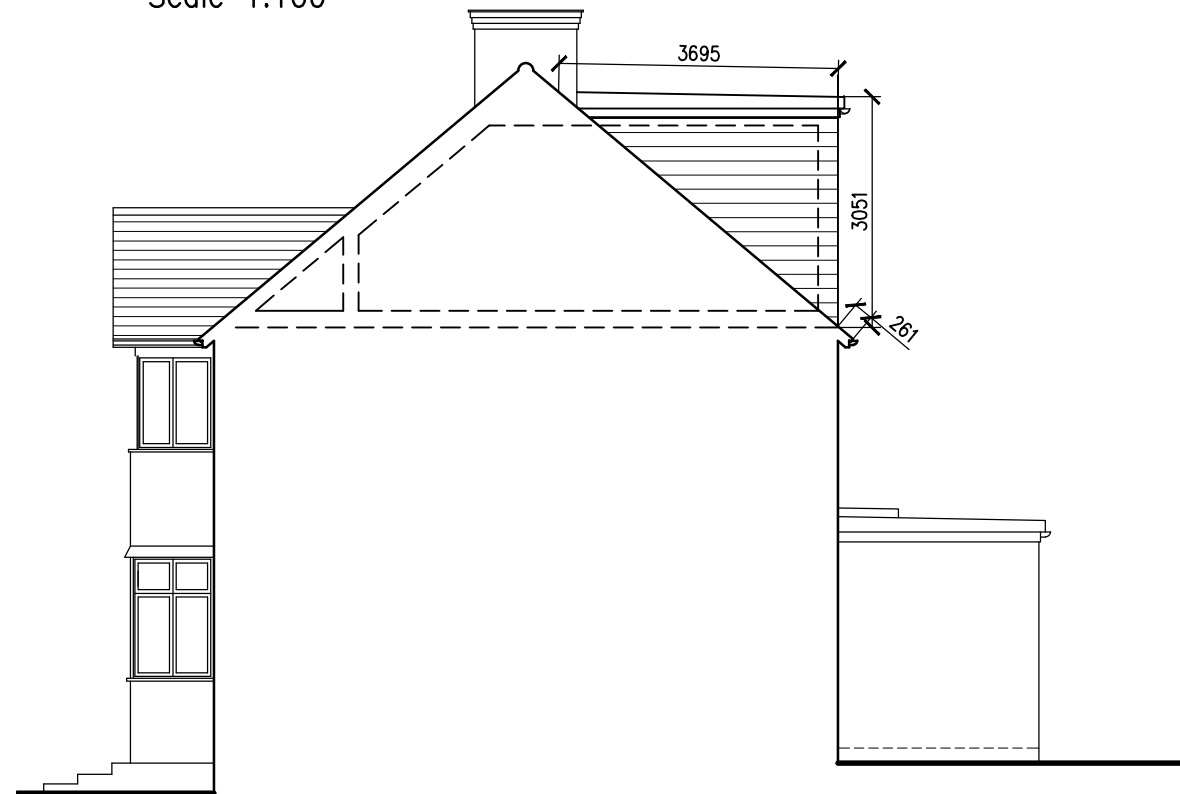
PROPOSED FRONT ELEVATION
Scale 1:100



PROPOSED REAR ELEVATION
Scale 1:100



PROPOSED SIDE ELEVATION
Scale 1:100



PROPOSED SIDE ELEVATION
Scale 1:100

NOTE
Materials of external finishes to be of similar appearance as existing

The roof windows on the front elevation will protrude no more than 15cm from the plane of the existing roof

ROOF EXTENSION VOLUME CALCULATION
Rear Dormer – $3.05 \times 3.69 / 2 = 5.60\text{m}^2$ (area of triangle) $\times 5.96\text{m}$ (width) = 33.37m^3

Total volume of roof extension – 33.37m^3

Revisions

T Joseph Associates Limited Chartered Architect 13 Penshurst Green Bromley Kent BR2 9DG T 07968 714896 E info@tjosephassociates.co.uk W www.tjosephassociates.co.uk	Client: MR A OBIKWU	Title: PROPOSED ELEVATIONS			
	Project: 4 BRENT WAY LONDON N3 1AL LOFT CONVERSION WITH REAR DORMER	Project Ref. 2402	Drawing no: 04	Revision:	Date: JAN 2024 Scale 1:100@A3