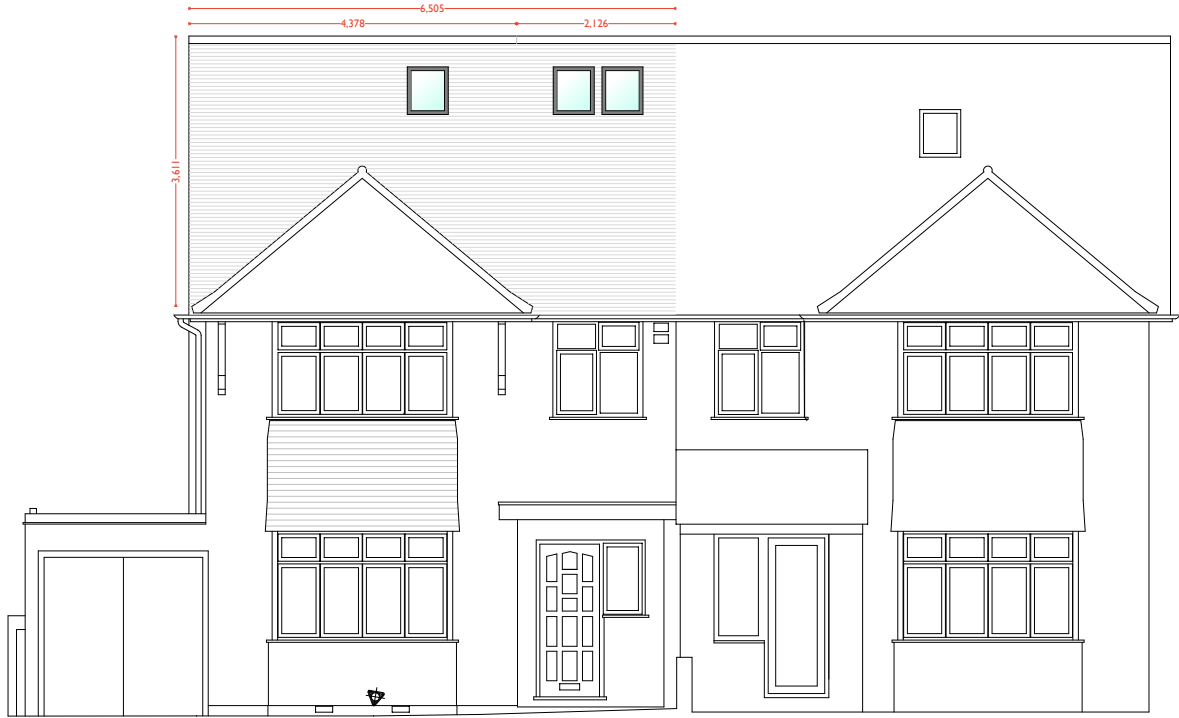
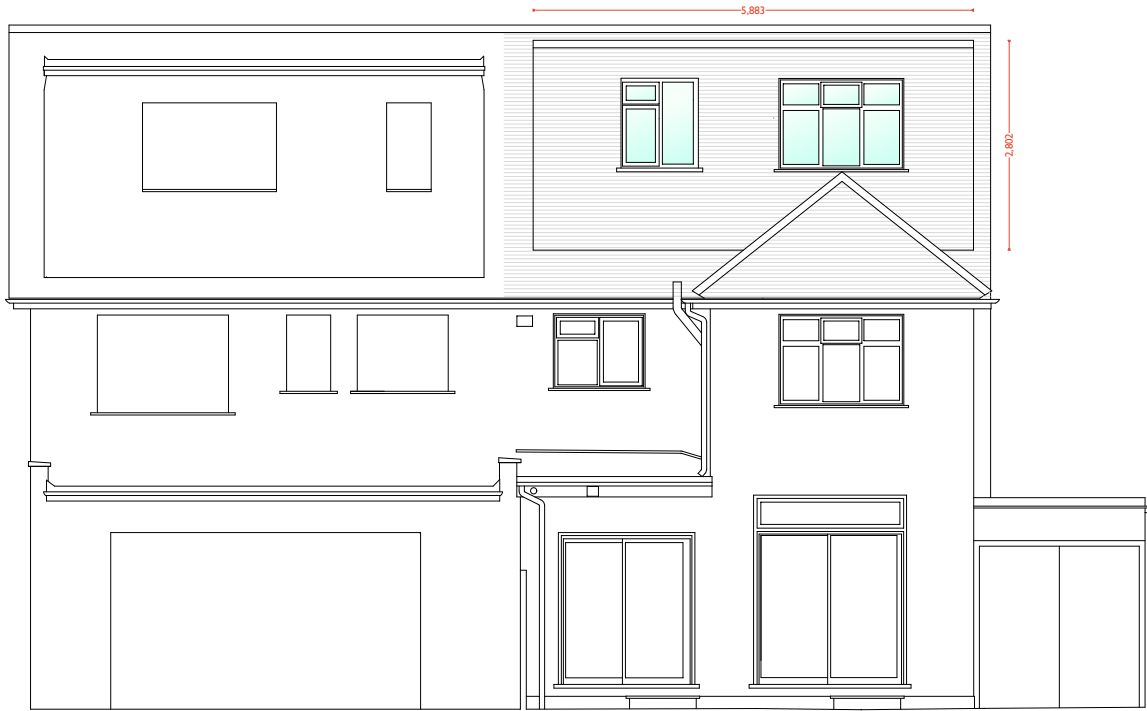


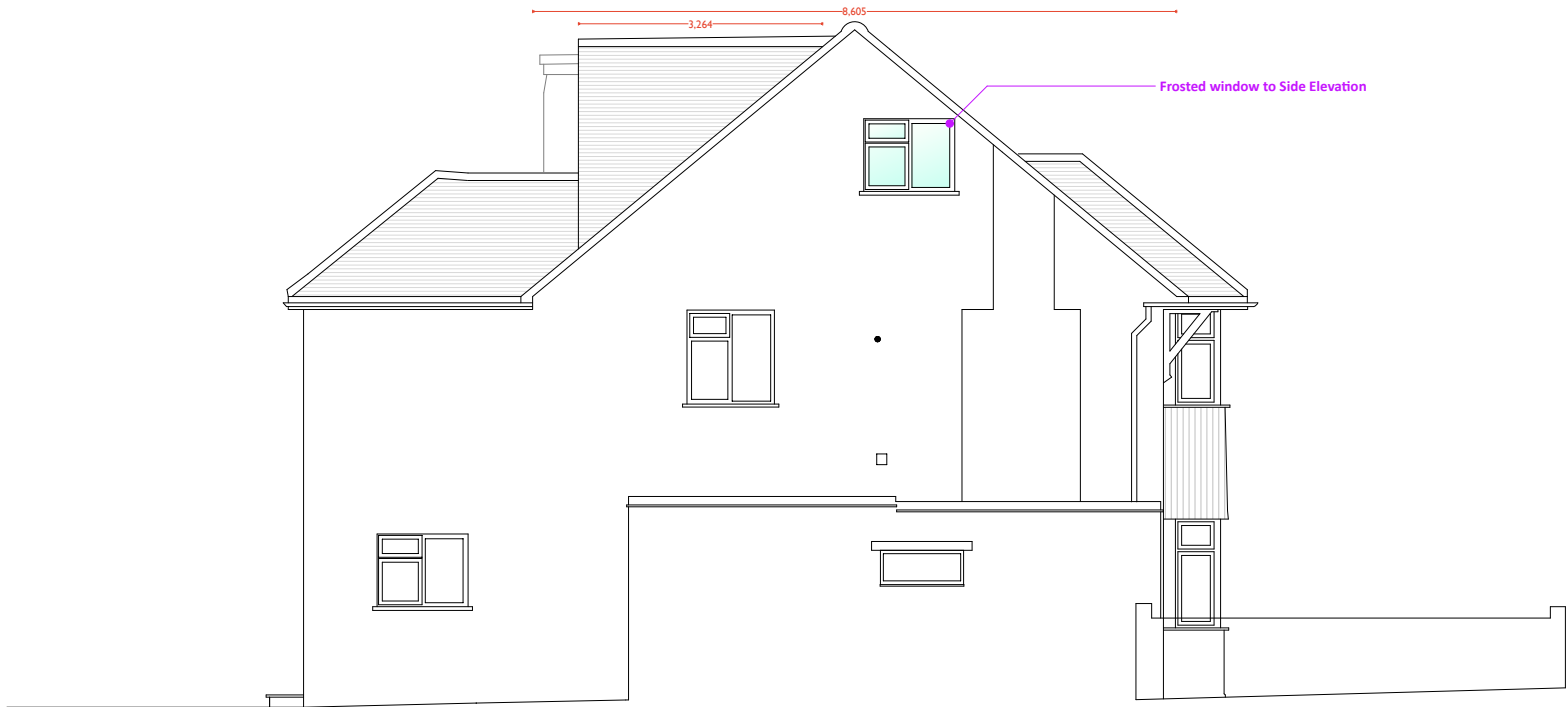
Front Elevation



Rear Elevation



Side Elevation



Proposed Additional Roof Volume:

Hip to Gable Conversion Volume:

= Gable Roof Volume - Hip Roof Volume
= $(4.38(W) \times 3.61(H) \times 8.61(D) \times \frac{1}{2}) - (4.38(W) \times 3.61(H) \times 8.61(D) \times \frac{1}{3})$
= $68.07 - 45.37$
= **22.70m³**

Dormer Volume:

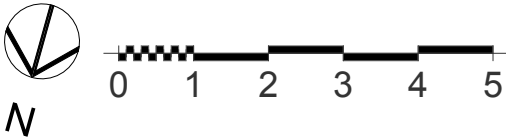
= $5.88(W) \times 2.80(H) \times 3.26(D) \times \frac{1}{2}$
= **26.83m³**

Total Volume Increase:

= $22.70 + 26.83$
= **49.53m³**

Total additional volume is under the 50m³ limit as required by Permitted Development for Householders Class B.1 Paragraph (d)

PROPOSED ELEVATIONS
6 North View, HA5 1PE



crk design

by Chirag Khagram BArch

architecture. planning. interiors. project management. chirag@crk-design.co.uk

Elevations - Loft Conversion			SCALE:	1:100 @ A3
PROJECT:	6 North View, Eastcote, HA5 1PE	CLIENT:	Kishore & Sapna Suchak	
DRAWING NO.:	2018-6NV-02-202	REV:	STATUS:	Planning
DRAWN:	CK	CHECKED:	DATE:	Monday, 3 September 2018 14:38

REV: A
REV: B
REV: C
REV: D

NOTES:
Report all errors and discrepancies promptly to architects before proceeding with the works.
Do not scale drawing. Figured dimensions to be worked to in all cases.
The contractor is responsible for checking dimensions, tolerances and references.
All structural information to be taken from engineers drawings.