

VOLUME CALCULATIONS

PROPOSED REAR DORMER:
Height @ 2.966 x Depth @ 3.796 x Width @ 5.735 / 2= 32.29m3

PROPOSED HIP TO GABLE LOFT CONVERSION:
Height @ 3.173 x Depth @ 7.552 x Width @ 3.756 / 6= 15.00m3

TOTAL VOLUME PROPOSED FOR LOFT: 32.29+15.00=47.29m3
TOTAL PERMITTED ALLOWANCE FOR LOFT 50m3

NOTE : ALL DIMENSIONS ARE TO EXTERNAL FACE OF CONSTRUCTION

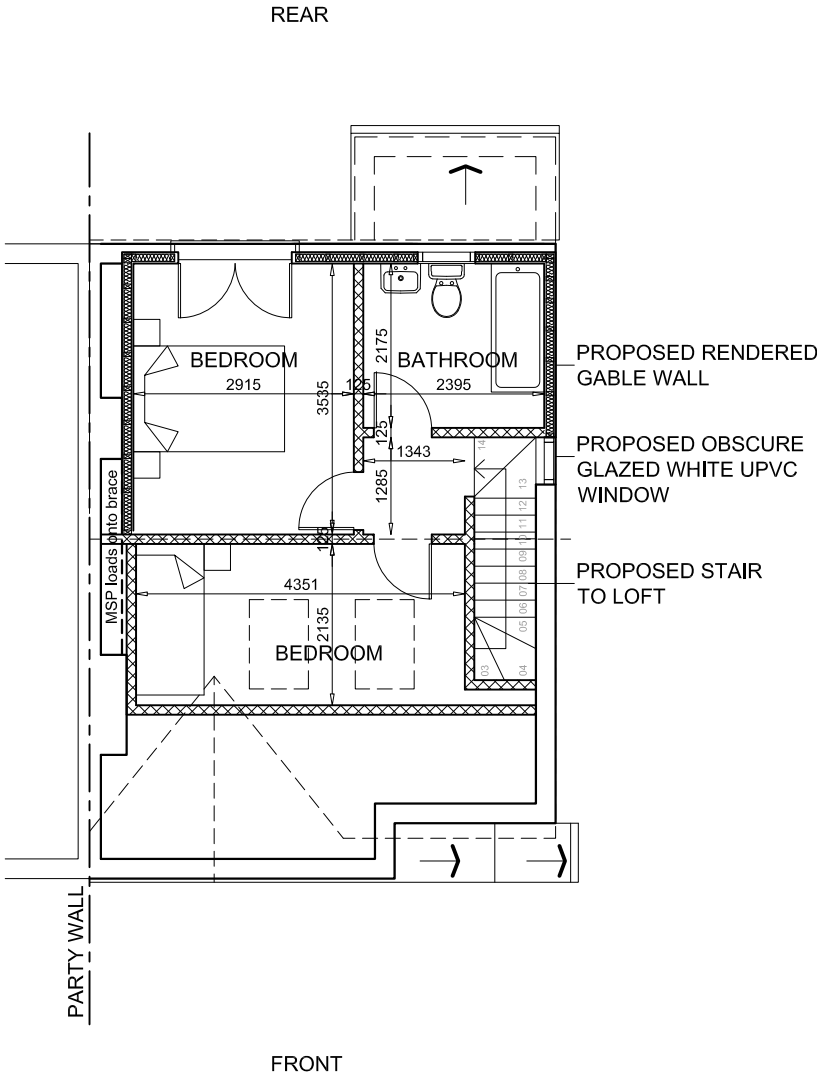


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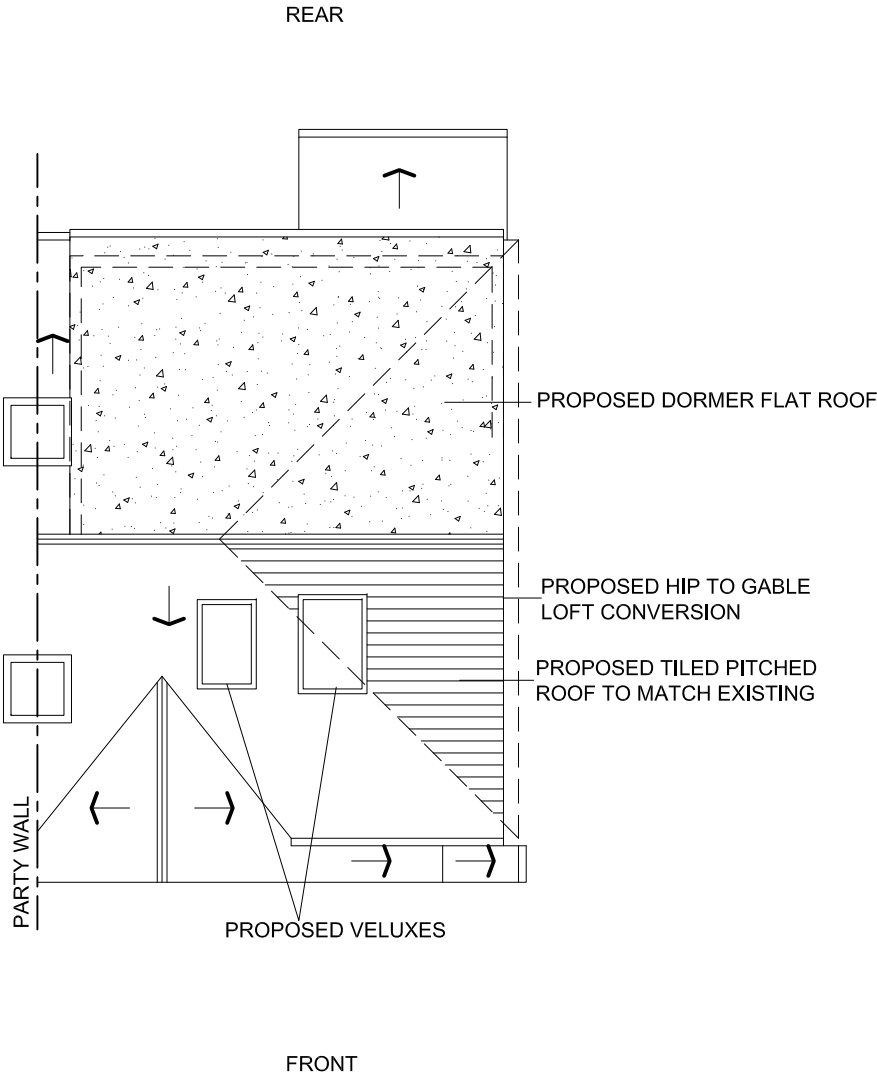
t: 01323 325354
t: 01932 506111
t: 0808 1699964 /free/
e: support@staac.co.uk

NOTES:

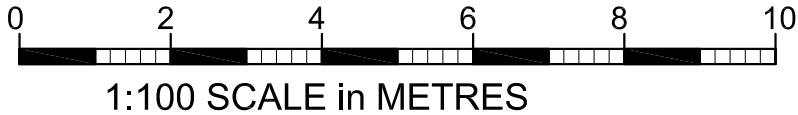
This drawing is to be read in conjunction with all relevant Architects and Engineers drawings
Only figured dimensions are to be used for construction
All dimensions are to be verified on site prior to work commencing



LOFT



ROOF PLAN



	Description	Date
Client:	Huyen Kim Ninh & Lawernce	
Address:	77 Windsor Avenue, Uxbridge, Greater London UB10 9AX	
Project:	Proposed Loft Conversion & Rear Dormer	
Drawing title:	Proposed Plans	
Project No	20007	
Date	11-03-20	
Drawn by	IA	
Drawing No	P02	
Scale1:100@A3		