

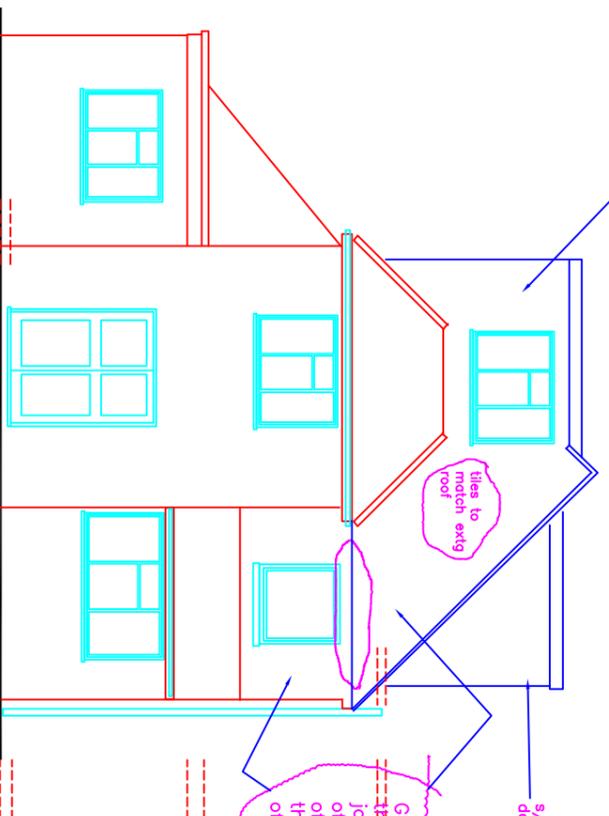
GDPO: Class B,B,2(i) other than in the case of an enlargement which joins the original roof to the roof of a rear or side extension, no part of the enlargement extends beyond the outside face of any external wall of the original dwelling house;

volume of extg crown roof not incorporated into new hip to gable = 12.6M<sup>3</sup>

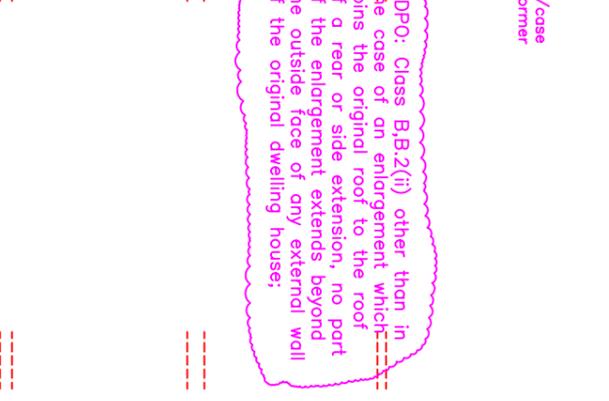
Volume calculations			
volume of extg crown roof not incorporated into new hip to gable			= 12.6 M <sup>3</sup>
Volume of hip to gable = (DxHxW)			
$\frac{6}{3.099 \times 3.484 \times 6.817}$			= 12.26 M <sup>3</sup>
Volume of s/case dormer = area main face X D			
$\frac{3.95 \times 2.485}{2}$			= 4.9 M <sup>3</sup>
2			
Volume of main dormer = area of front face X W			
$\frac{3.784 \text{ M}^2}{2}$	X 5.018		= 19 M <sup>3</sup>
Volume added to loft space =			48.76 M <sup>3</sup>
Therefore scheme within GPDO			

The calculations shown within this box form the calculations regarding the overall enlargement to the original roof space to 100 Cophall Road West

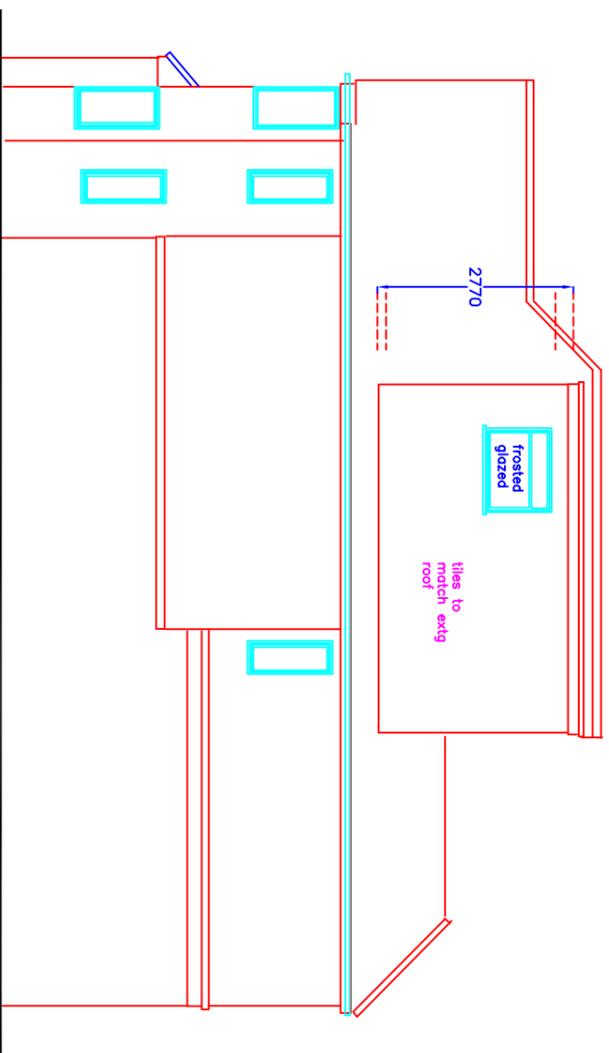
This elevation produced to indicate design intention without calc data



Rear Elevation 1:100 (extg)



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Side elevation 1:100

RevB 30 Jan26— alignment issue on rear elevation amended  
 GDPO note added for clarity gutter line amended on rear elevation all ringed for ease of identification  
 Rev A — ringed information FOR LDC PURPOSES ONLY

ADDRESS			
100 Cophall Road West			
Ickenham			
UB10 8HT			
DRAWING TITLE			
Plans / elevations			
PROPOSAL			
Loft enlargement			
SCALE	DATE	REV	
1:100	Sept 25	B	
DRAWING NUMBER			L03