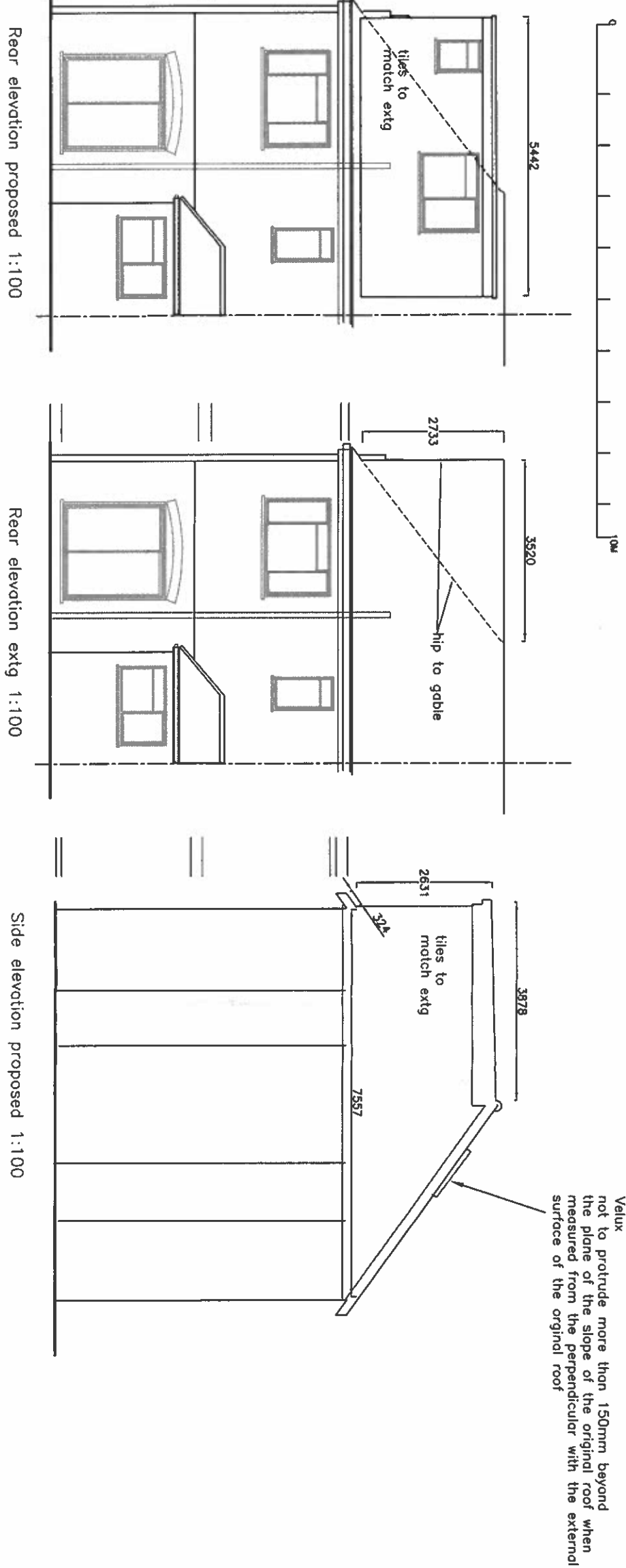
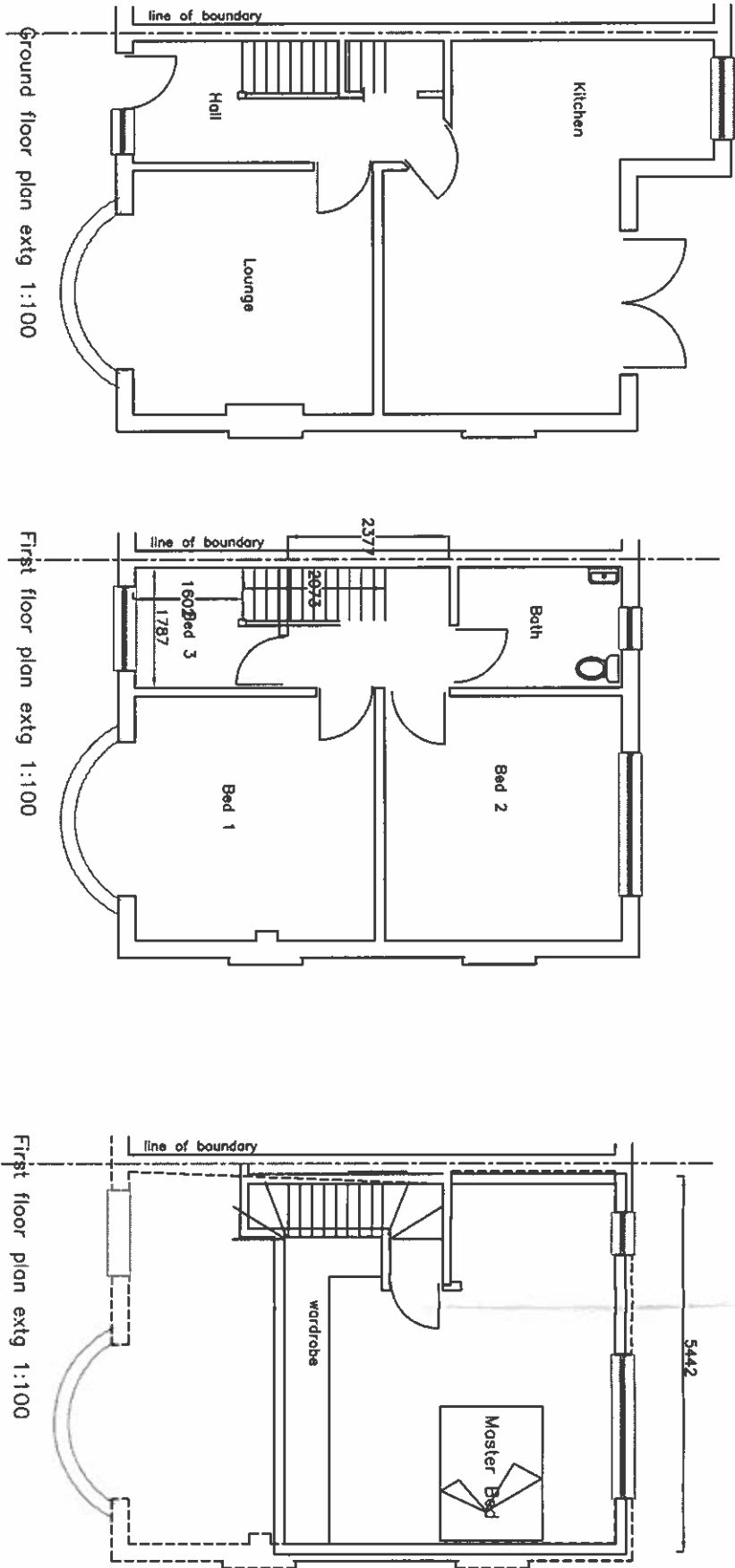


FOR PLANNING PURPOSES ONLY

Address		
55 Richmond Avenue		
Hillingdon		
UB10 9BH		
DRAWING TITLE		
Plans / elevations		
PROPOSAL		
Loft conversion		
SCALE	DATE	REV
1:100	Oct 22	
DRAWING NUMBER		L.01



Volume calculations	
Volume of hip to gable =	$\frac{(DxHxW)}{6}$
	$\frac{3.520 \times 2.733 \times 7.557}{6} \times 2 = 12.12M/3$
Volume of dormer =	$\frac{\text{depth} \times \text{height}}{2} \times \text{width}$
	$\frac{3.878 \times 2.631}{2} \times 5.442 = 39.92 M/3$
Volume added to loft space = 40 M/3	
Therefore scheme within GPDO	