

VOLUME ADDED TO THE ROOF

1-SIDE GABLE END WEDGE VOLUME=((Side triangle of gable Endx the length of added gable end added)/2

=((1/2X8.2/2X3.6) X3.5)X1/2 =13.0 m3- meter cube

2-REAR DORMA

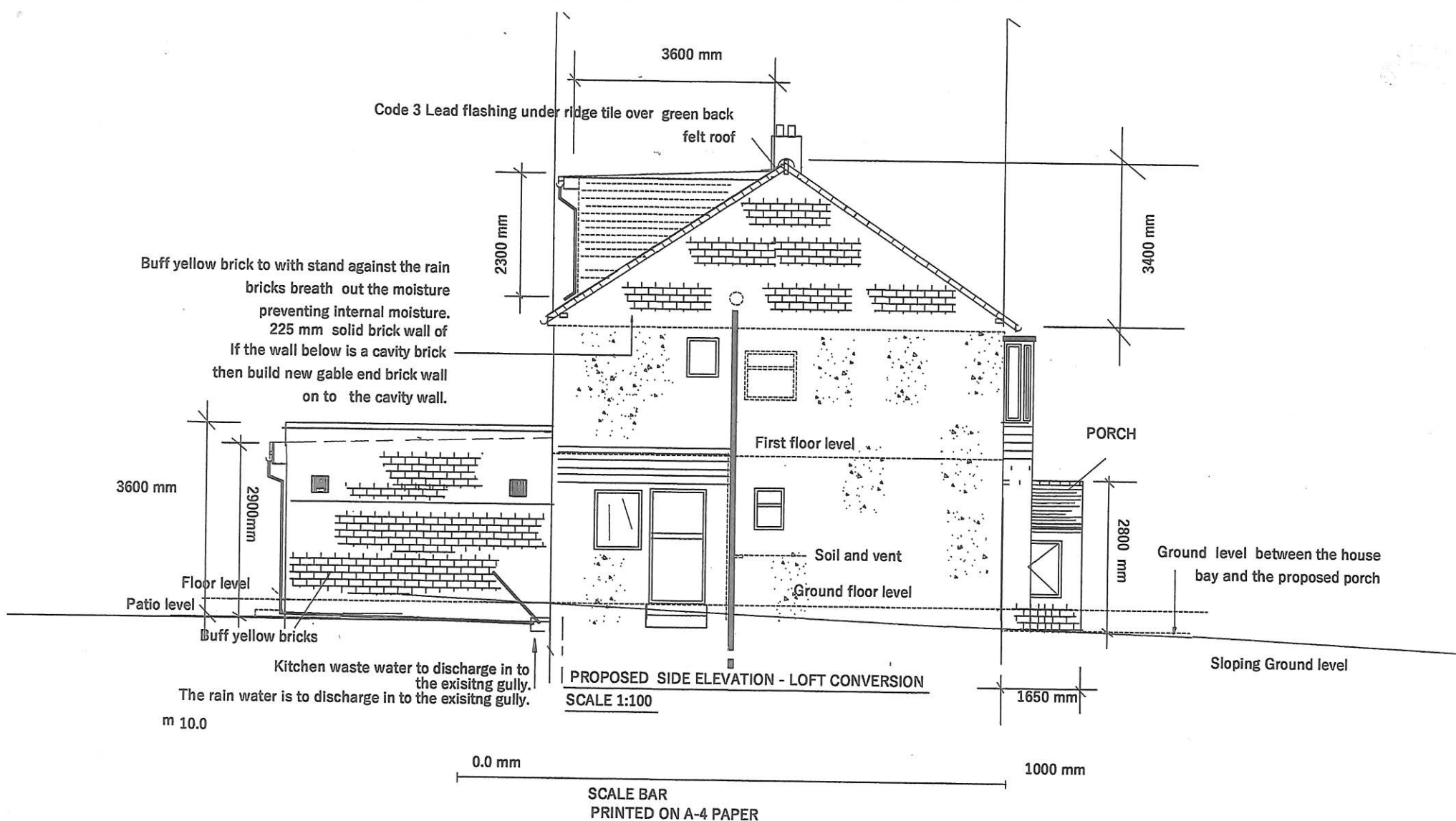
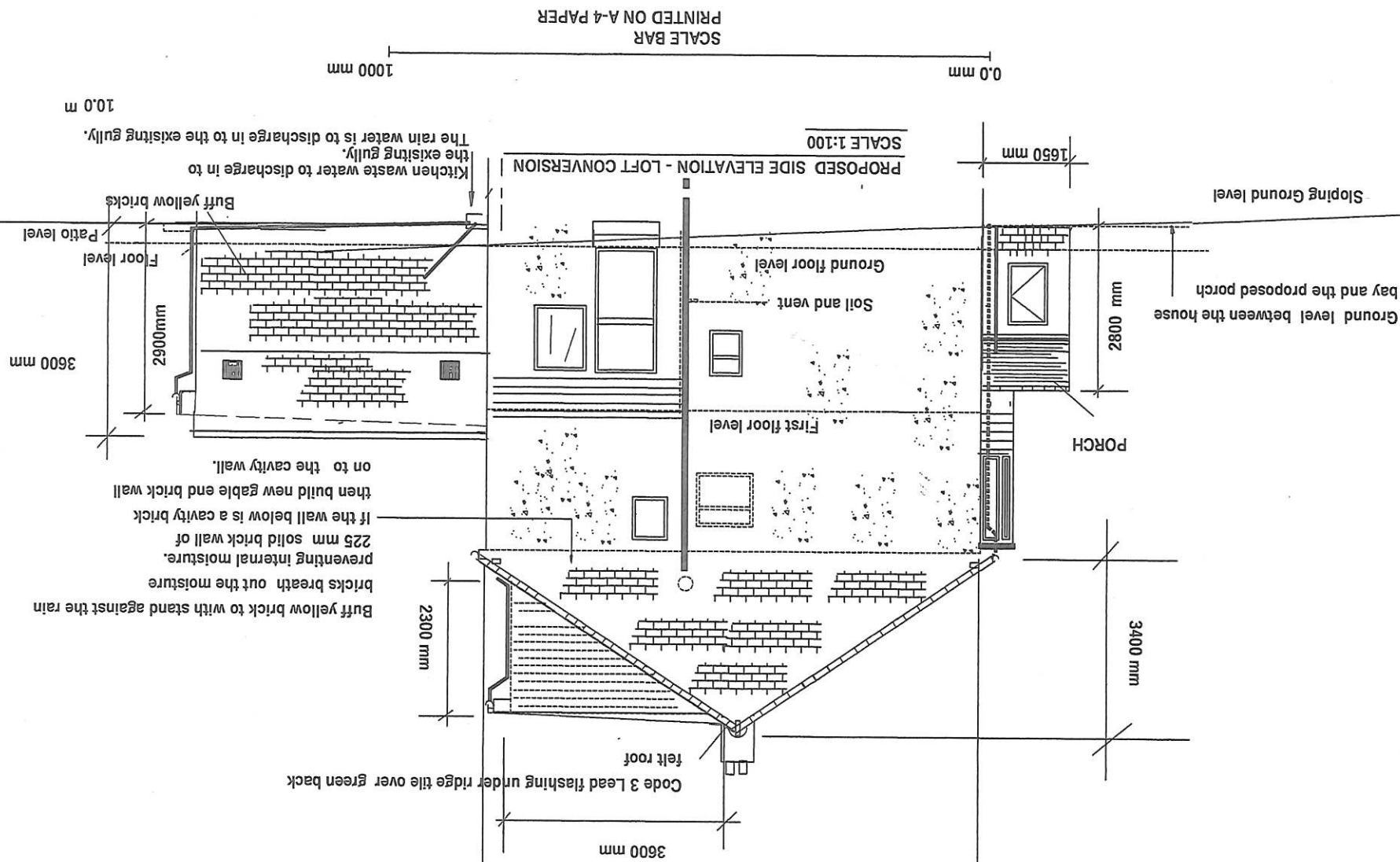
Volume of dorma to be added to the rear section of the roof=1/2xtriangle side cheek of the dorma xwidth of the dorma

= (1/2x3.6x2.3)x4.9=21.5 m3 -meter cube

TOTAL VOLUME ADDED TO THE ROOF =13.0+21.5=34.5 m3

Permitted development volume that can be added to the roof is 40 m3

so there fore this total roof addition is lawful and a lawful planning application will be made.



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