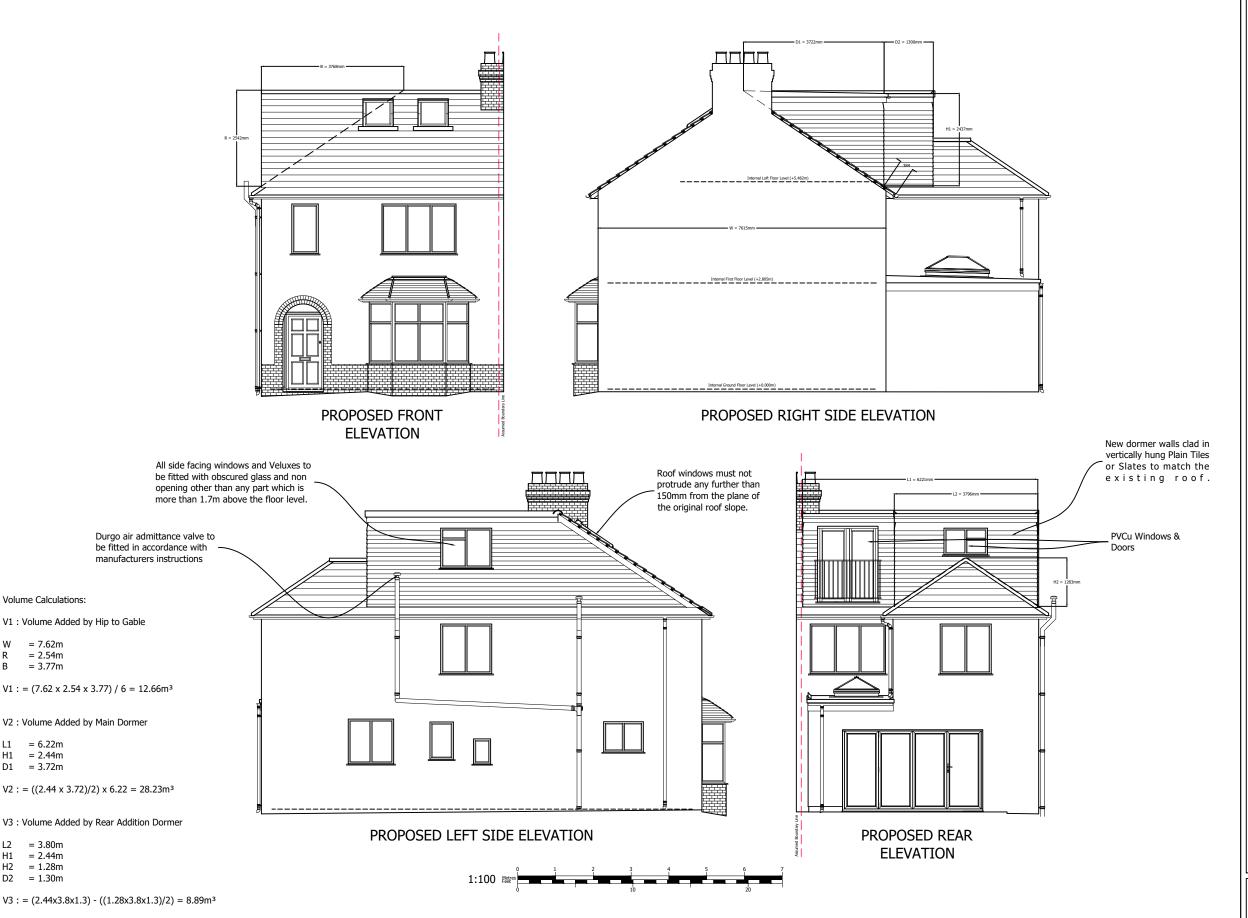
## Planning Issue Drawings



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Dimensions whether scaled or figured are for Planning & Building Control approvals only. The General Contractor is responsible for the verification of all dimensions on site and must inform All About Lofts Ltd of any discrepancies prior to the setting out or ordering of materials.

IT IS THE HOME OWNERS **RESPONSIBILITY TO OBTAIN PARTY** WALL, LINE OF JUNCTION OR NOTICE OF ADJACENT EXCAVATION AGREEMENTS.

Client Name (s):

Mr & Mrs Sample

**Site Address:** 

1 Sample Road Sample Town SAM PLE

**Local Authority:** 

Windsor & Maidenhead

**Project Description:** 

**Loft Conversion** 

**Drawing Title:** 

**Proposed Elevations** 

**Drawing Number: Revision:** 

Drawing 6

Date issued: Drawn by:

00/00/0000 JW

**Scale:** 1:100 @ A3



Total Volume Added by Whole Development = 49.78m<sup>3</sup>

Volume Calculations:

= 7.62m

= 2.54m= 3.77m

L1 = 6.22m

= 2.44mD1 = 3.72m

= 3.80m

H1 = 2.44mH2 = 1.28mD2 = 1.30m

V1: Volume Added by Hip to Gable

V1 : = (7.62 x 2.54 x 3.77) / 6 = 12.66m<sup>3</sup>

 $V2 := ((2.44 \times 3.72)/2) \times 6.22 = 28.23 \text{m}^3$ 

V3: Volume Added by Rear Addition Dormer

V2 : Volume Added by Main Dormer