V1 = AREA x LENGTH =

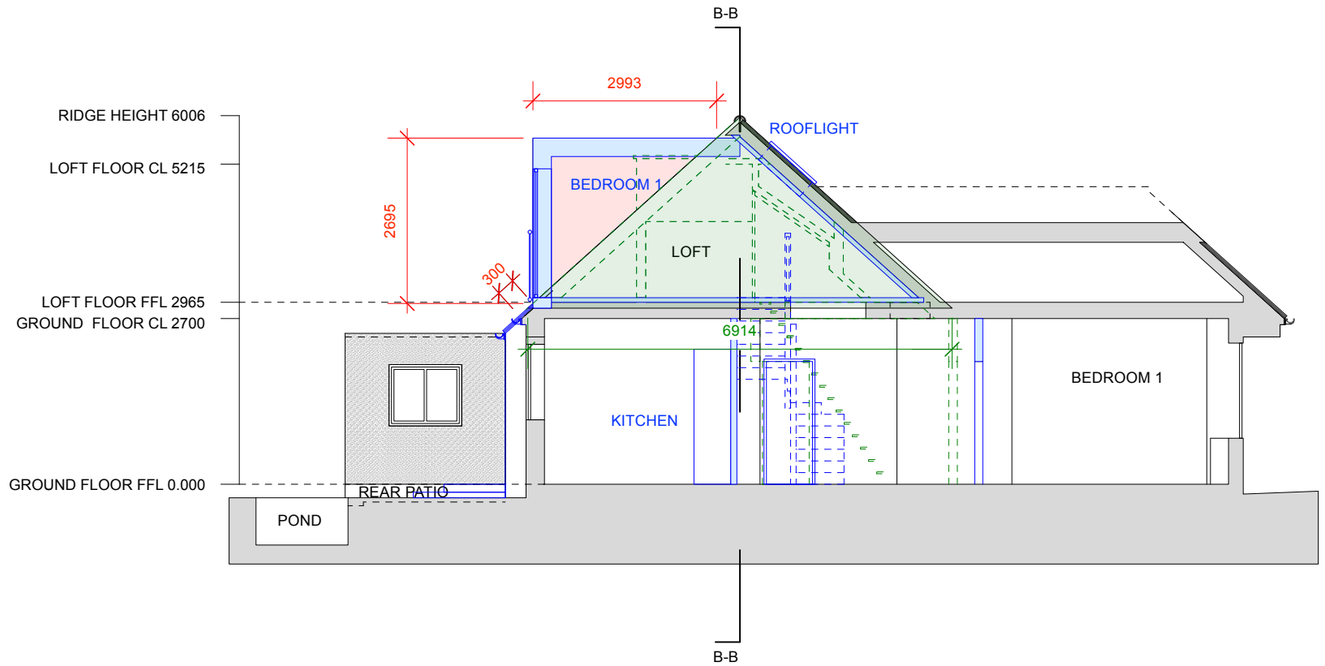
$= \frac{2.695 \times 2.993}{2} \times 8.587 = 14.69 \times 2 = 34.67 m^3$

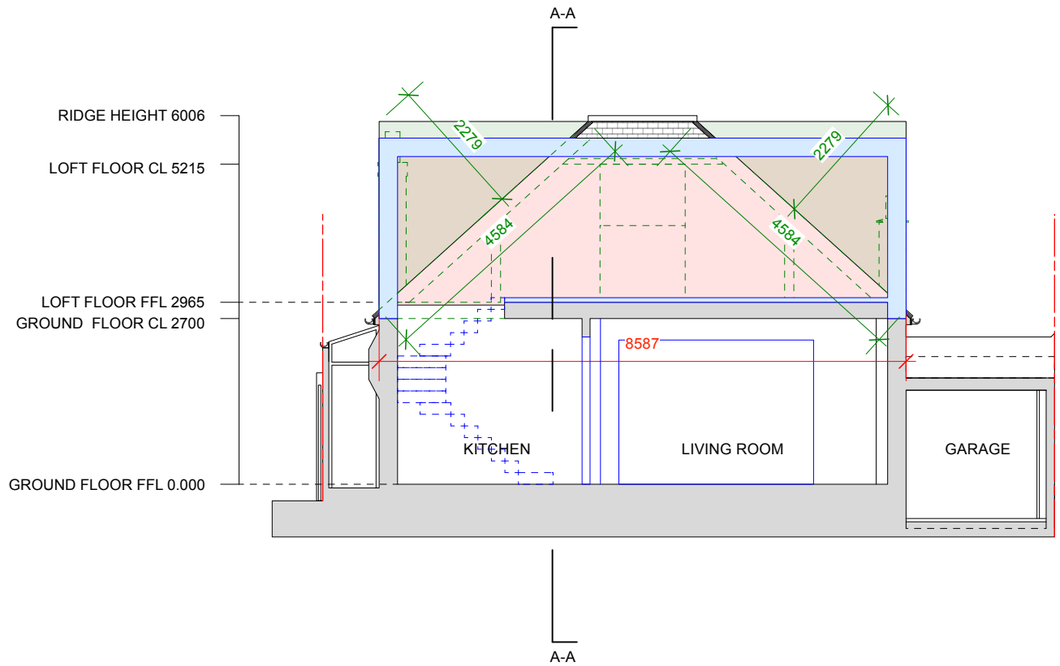
V2 = BASE AREA x 1/3 x H =

$= \frac{6.914 \times 4.584}{2} \times 1/3 \times 2.279 = 12 \times 2 = 14 m^3$

V1+V2 = V3

$= 42.35 + 14 = 48.7 m^3$





PROPOSED BOUNDARY LINE ——— – ——— – –

1:100 0 1 2 3 4 5 6 7 8 9 10 [m]

PROPOSED VOLUME CALCULATIONS

CERTIFICATE OF LAWFULNESS APPLICATION FOR - PERMITTED DEVELOPMENT

REV.	DATE	DESCRIPTION	REV.	DATE	DESCRIPTION	REV.	DATE	DESCRIPTION

NOTE:

ALL DIMENSIONS ARE IN MILLIMETERS. INCONSISTENCIES ARE TO BE REPORTED TO THE ARCHITECT IMMEDIATELY.

CLIENT: CLAER WEBSTER

PROJECT: TWO SIDE GABLE-ENDS, REAR DORMER, REBUILT SIDE RETURN & INTERNAL ALTERATIONS

SITE: 63 STANLEY ROAD, NORTHWOOD HILLS, HA6 1RJ

DRAWING TITLE: PROPOSED VOLUME CALCULATIONS

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DRAWING NO.: 591 PD08

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