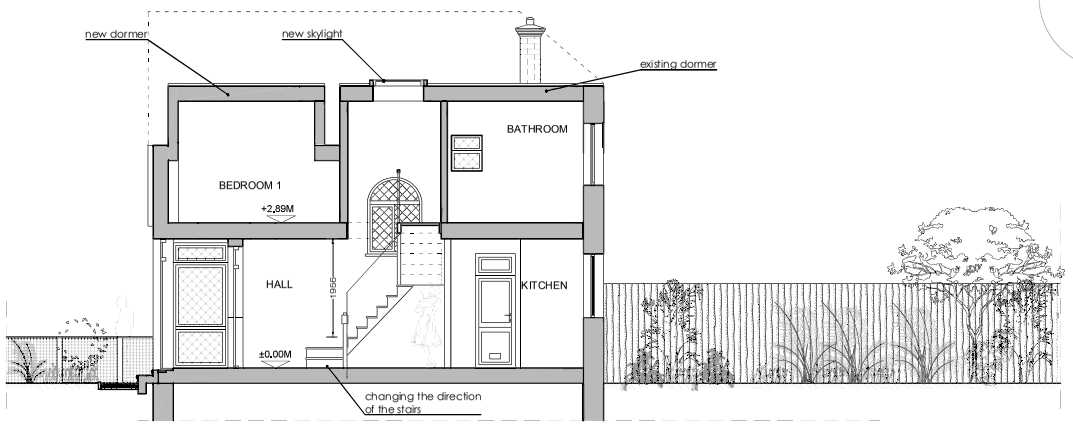

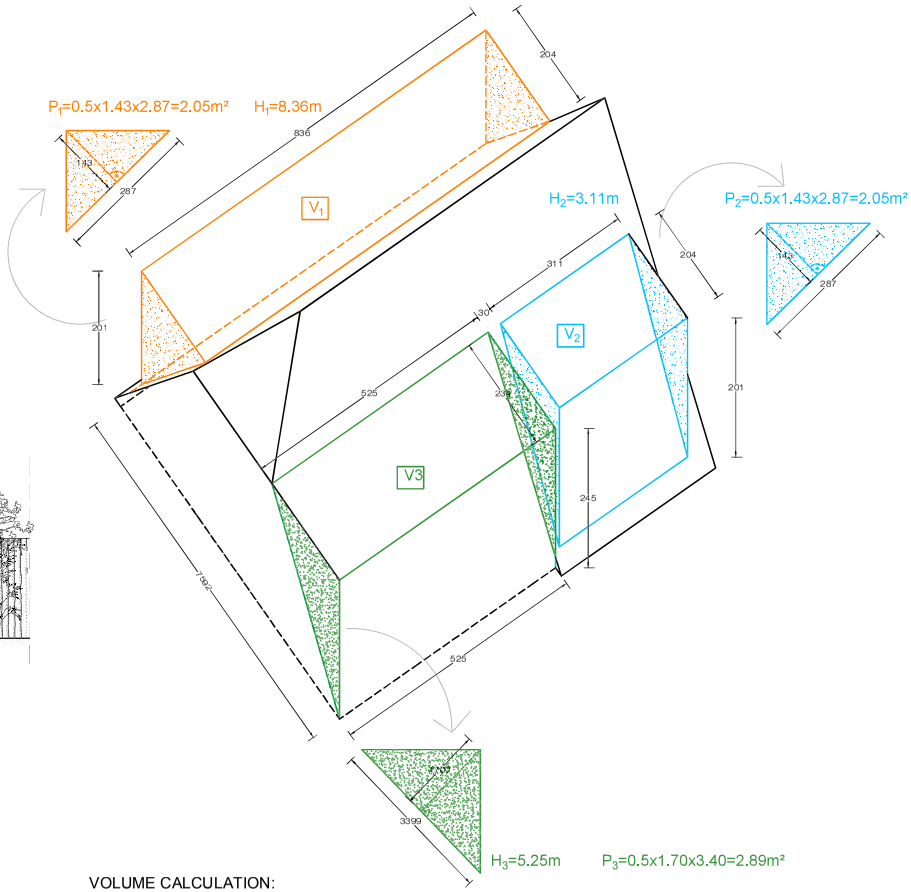

VOLUME CALCULATION:

$V_1=P_1xH_1$
$V_1=2.05m^2x8.36m = 17.14m^3$

$V_2=P_2xH_2$
$V_2=2.05m^2x3.11m = 6.38m^3$

$V_3=P_3xH_3$
$V_3=2.89m^2x5.25m = 15.17m^3$

$V=V_1+V_2+V_3$
$V=17.14m^3+6.38m^3+15.17m^3=38.69m^3$

EXISTING ROOF CUBIC SPACE
$V_{ex}=138.69m^3$

ADDITIONAL CUBIC SPACE
$V=38.69m^3$

0 1 2 3
SCALE BAR (METRES)

08
A-(15)-010

PROPOSED SECTION A-A
1:100 @ A3

PROJECT NAME: 1106
CLIENT/PROJECT: 55 Harlyn Drive, Pinner Ha5 2DF

NOTES :
All dimensions in millimetres.
All dimensions and levels are to be checked on site by the main contractor prior to commencing excavation works. Any discrepancy is to be reported back to the designer for instruction.

ARCHITECTURE:
VORBILD
ARCHITECTURE
www.vorbild.co.uk info@vorbild.co.uk

CONSTRUCTION:
INSTALLATIONS:
INSTALLATIONS:

SHEET TITLE: PROPOSED SECTION A-A

DRAWING STATUS: FOR PLANNING
DRAWN BY: TP SIGNATURE:
APPROVED: MS SIGNATURE:

JOB NUMER: 1106
DRAWING No: A-(15)-010
SCALE: 1:100 DATE: 28.02.2022 Rev. No.: