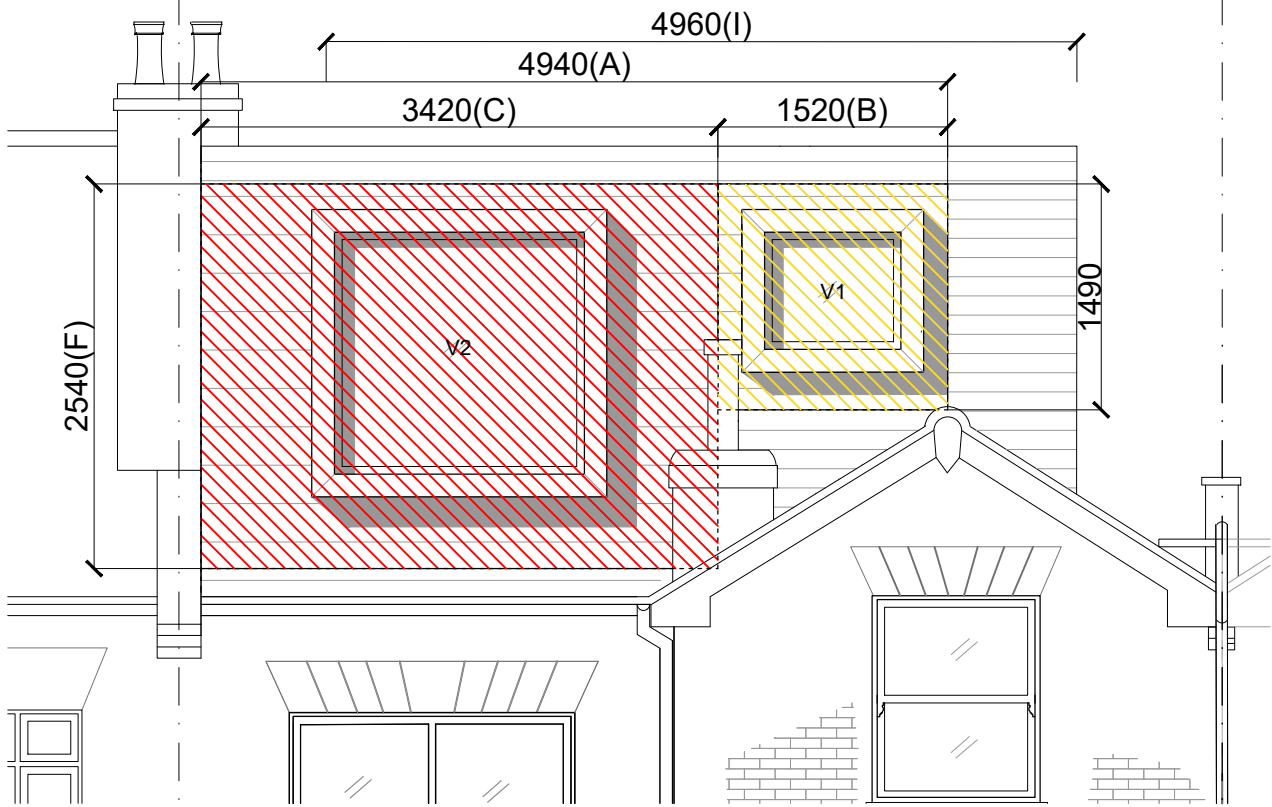
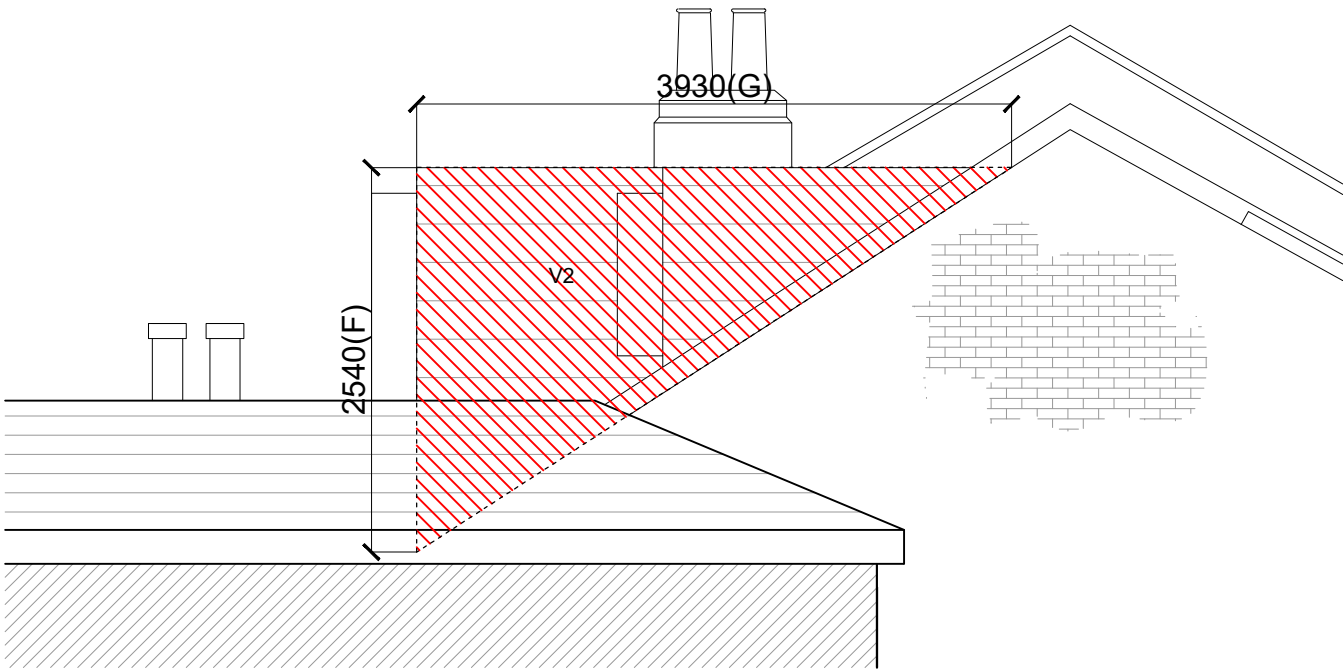
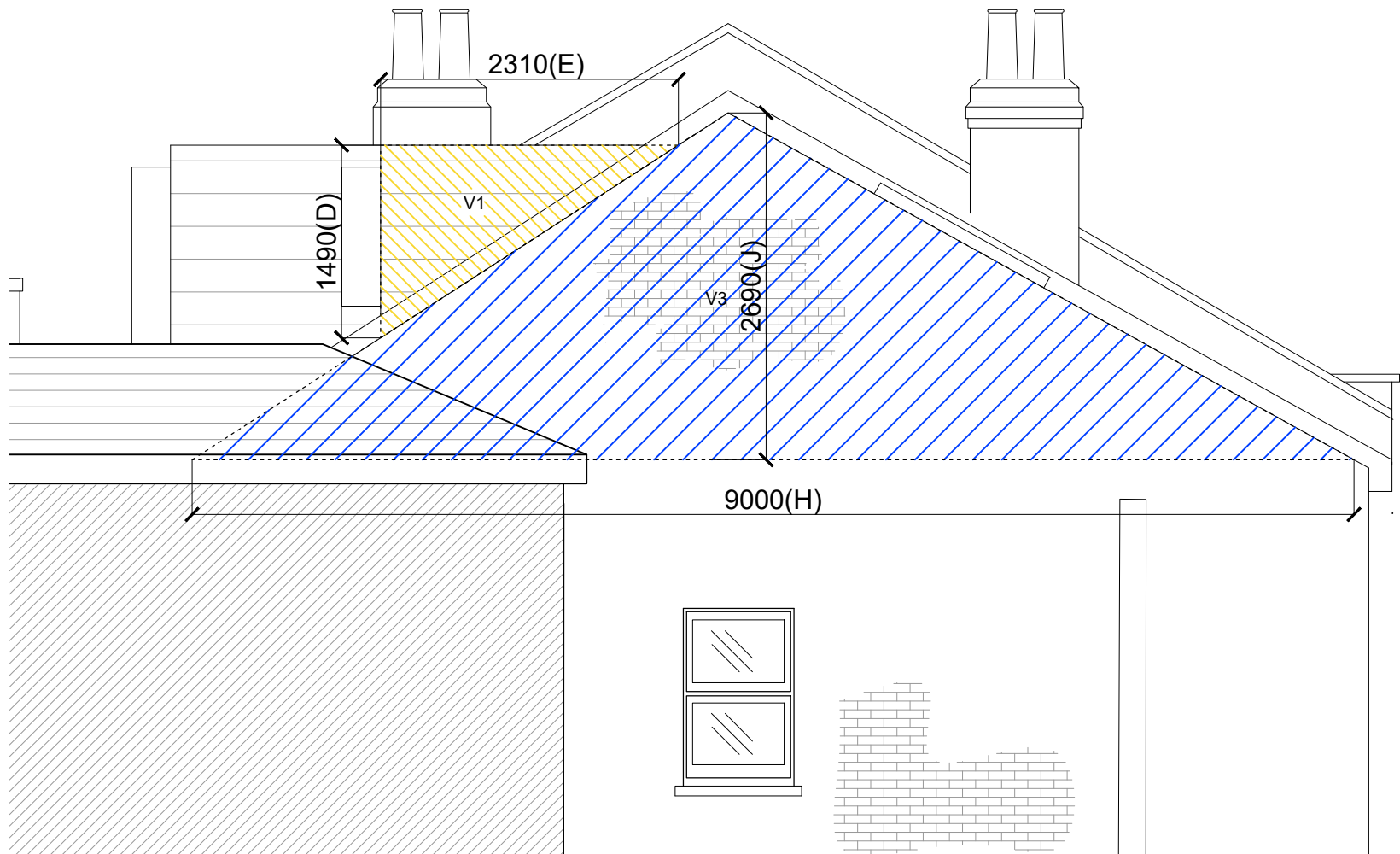




28 TROSSACHS ROAD VOLUME CALCULATION

A=4.94m

B=1.52m

C=3.42m

D=1.49m

E=2.31m

F=2.54m

G=3.93m

H=9.00m

I=4.96m

J=2.69m

VOLUME

V1= (D x E /2) x B

V2= (F x G /2) x C

V3= ((H x J/2)x I) /3

V1=(1.49m x 2.31m /2) x 1.52m) = 2.62m³
V2=(2.54m x 3.93m /2) x 3.42m) = 17.07m³
V3=((9.00m x 2.69m /2) x 4.96m))/3
=20.01m³

TOTAL VOLUME =(V1+V2+V3)
2.62+17.07+20.01 = 39.70
TOTAL VOLUME = 39.70m³

TOTAL VOLUME = 39.8m³

01 Volume Calculation

1:50



General Notes 1. Do not scale drawings. Dimensions govern. 2. All dimensions are in millimetres unless noted otherwise. 3. All dimensions shall be verified on site before proceeding with the work. 4. P+P ARCHITECTS shall be notified in writing of any discrepancies. 5. Any areas indicated on this sheet are approximate and indicative only. 6. All individual elements as shown on the drawing to be made from single jointless fabricated formwork sections, no on-site joints.	00	Title	dd/mm/yy		MP
Rev.	Reason For	Issue	Date	Issue Reason	Chk

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Project No.	Scale @: A2	Date	Originator
193	1:50	25/05/23	SA
Number		Revision	
193-A100		00	