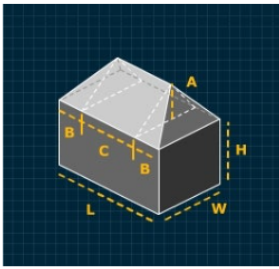


CURRENT MAIN ROOF SPACE M3



Width (metres)

Length (metres)

Height (metres)

A (metres)

B (metres)

C (metres)

Total Volume:

59.28

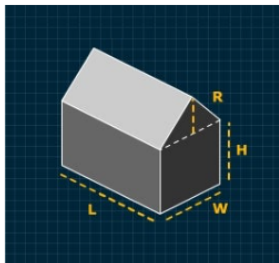
Calculate Volume

Reset

59.28m³ for both properties 73 High Path which is half the m³ = 29.64M³

CURRENT REAR ROOF

Pitched roof — two end gables



Width (metres)

Length (metres)

Height (metres)

Roof (metres)

Total Volume:

10.21

Calculate Volume

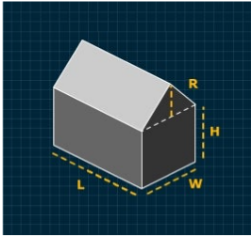
Reset

10.21m³ for both properties 73 High Path which is half the m³ = 5.11M³

TOTAL COMBINED CURRENT ROOF M³ = 34.75M³

PROPOSED ROOF SPACE WOULD BE

Pitched roof — two end gables



Width (metres)

Length (metres)

Height (metres)

Roof (metres)

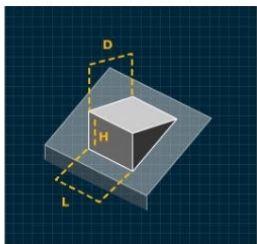
Total Volume:
42.12

Calculate Volume

Reset

REAR SECTION OF MAIN ROOF DORMER

Dormer window — flat roof



Height (metres)

Depth (metres)

Length (metres)

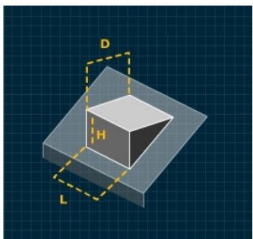
Total Volume:
22.75

Calculate Volume

Reset

PROPOSED DORMER ON TOP OF CURRENT REAR ROOF

Dormer window — flat roof



Height (metres)

Depth (metres)

Length (metres)

Total Volume:
8.29

Calculate Volume

Reset

COMBINED TOTAL OF PROPOSED ROOF M3 = $42.12 + 22.75 + 8.29 = 71.34\text{M}3$

PROPOSED ROOF AREA = $73.16\text{ M}3$

CURRENT ROOF AREA = $34.75\text{ M}3$

ADDITIONAL M3 AREA = $38.41\text{ M}3$