

Previous Application 20240633 – Volume Calculations St James’ Avenue (Hip To Gable)

Pitched Roof Two End Hip

Do you need permission?

Planning

Building control

Services and information

Search

England

10.32

Length (metres)

8.6

Height (metres)

3

A (metres)

2.84

B (metres)

3.8

C (metres)

1.08

356.33

Calculate Volume

Reset

Pitched Rood Two End Gables

Pitched roof — two end gables

Width (metres)

10.32

Length (metres)

8.6

Height (metres)

3

Roof (metres)

2.84

Total Volume:

392.28

Calculate Volume

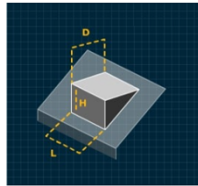
Reset

392.28 – 356.33 = 35.95 m 3

Current Application 20250200 59 St Jame's Avenue – Volume Calculations (Rear Dormer)

50 m³ - 35.95m³ = 14.05m³ remaining volume

Dormer window — flat roof



Height (metres)

2.01

Depth (metres)

2.97

Length (metres)

6.9

Total Volume:

20.60

Calculate Volume

Reset

35.95 + 20.60 = 56.55m³