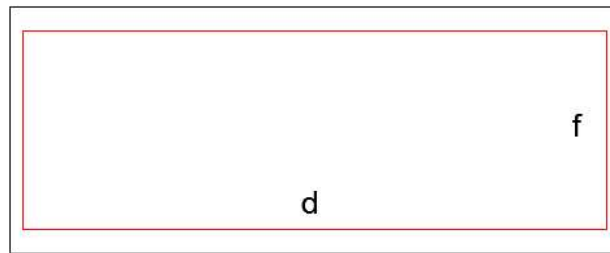
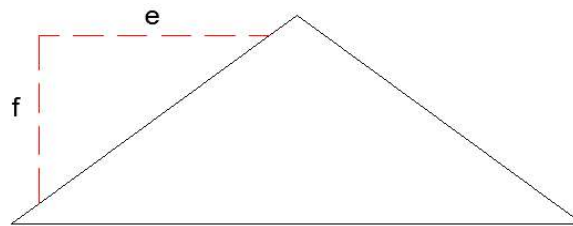


48 Southwood Drive, Coombe Dingle

REAR FLAT ROOF DORMER



Rear elevation



Side elevation

d = 8.02

e = 3.14

f = 2.72

Base = $(e \times f) \div 2$

Volume = base x d

Total Roof = 34.25 m³

50m³ MAX