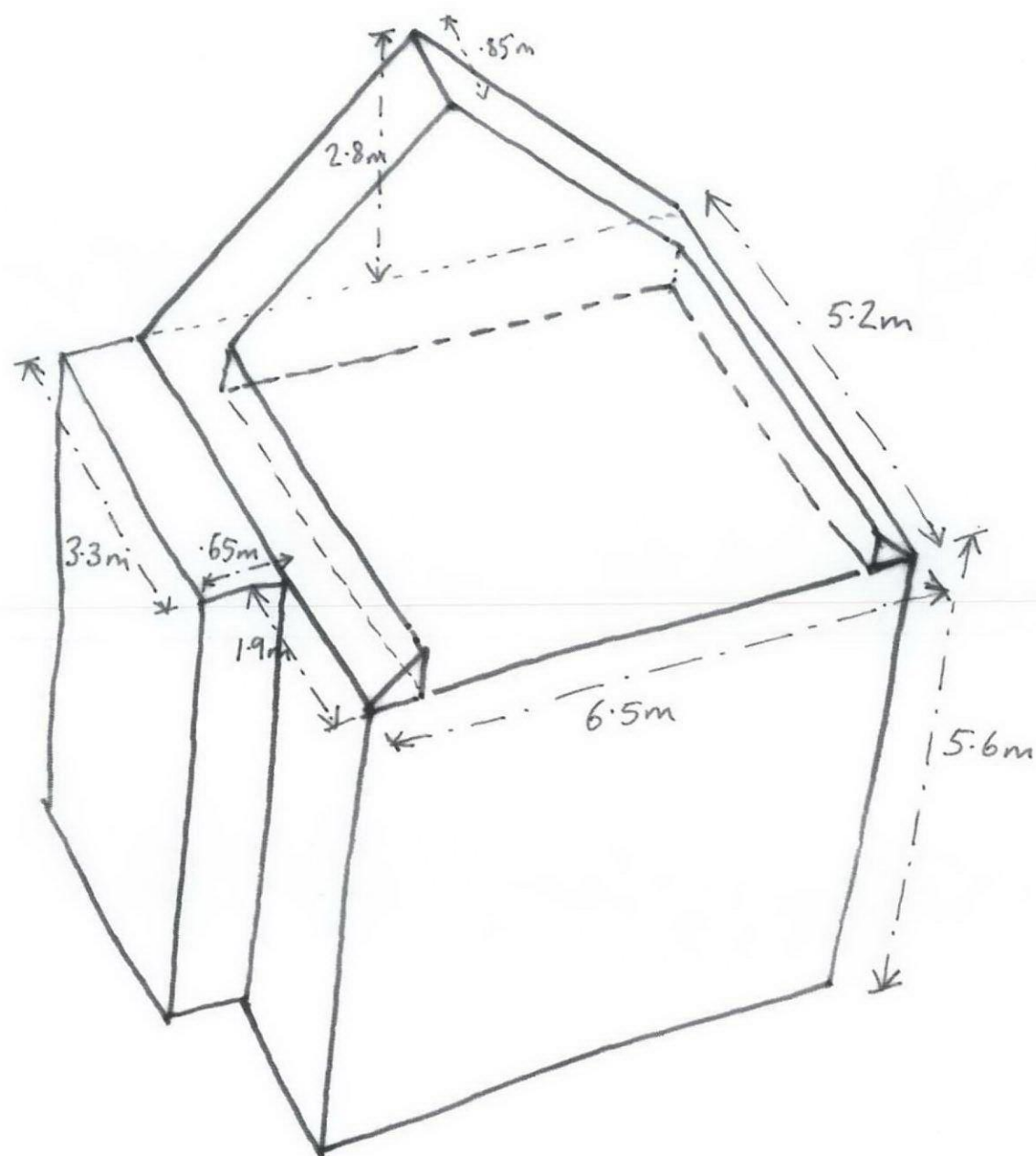
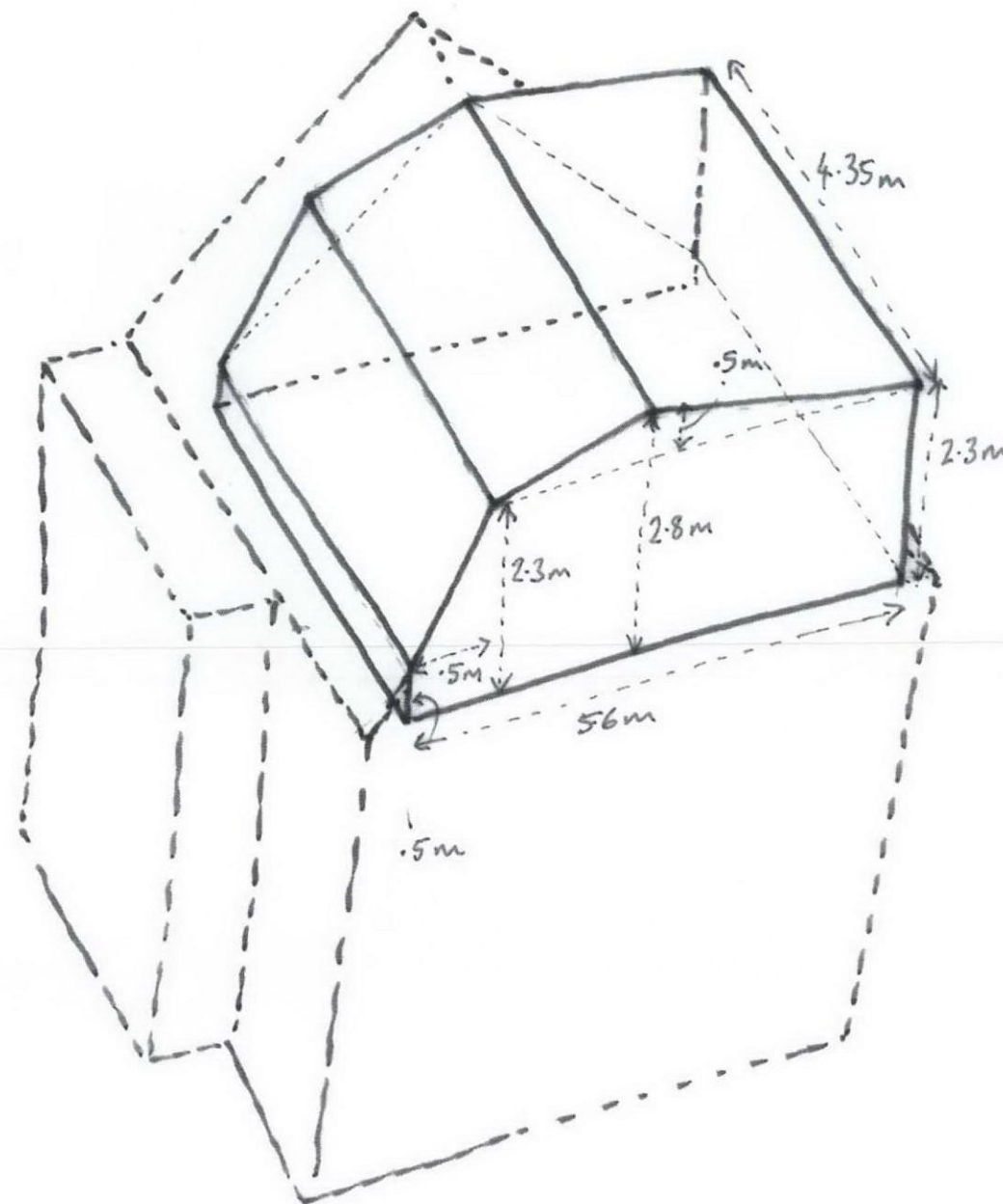




VOLUME A



VOLUME B

PROPOSED EXTENSION
VOLUME CALCULATION:

VOLUME A :
NEW ROOF = $8.645m^3$
EXISTING ROOF = $201.28m^3$
TOTAL = $209.93m^3$

VOLUME B :
NEW ROOF = $60.17m^3$
TOTAL VOLUME = $270.1m^3$

TOTAL ADDITIONAL VOLUME =

$$270.1m^3 - 234.95m^3 = 35.15m^3$$

21 LELANDTON PLACE
PROPOSED VOLUME CALCULATIONS
N.T.S
10.02.2010
DWG NO. 014