

Greenbelt calcs

A) Volume of the original property (as at 1 st July 1948) = **940. m3**

B) Volume of any additions (volume of the proposals Extension 1 part 2 storey extension = 152 m3, Extension 2 hydro pool = 144.5m3. Total = **296m3**

C) % Volume increase over and above the original property (i.e. $B/A \times 100$) **31.4% increase.**

33% vol = 310m3