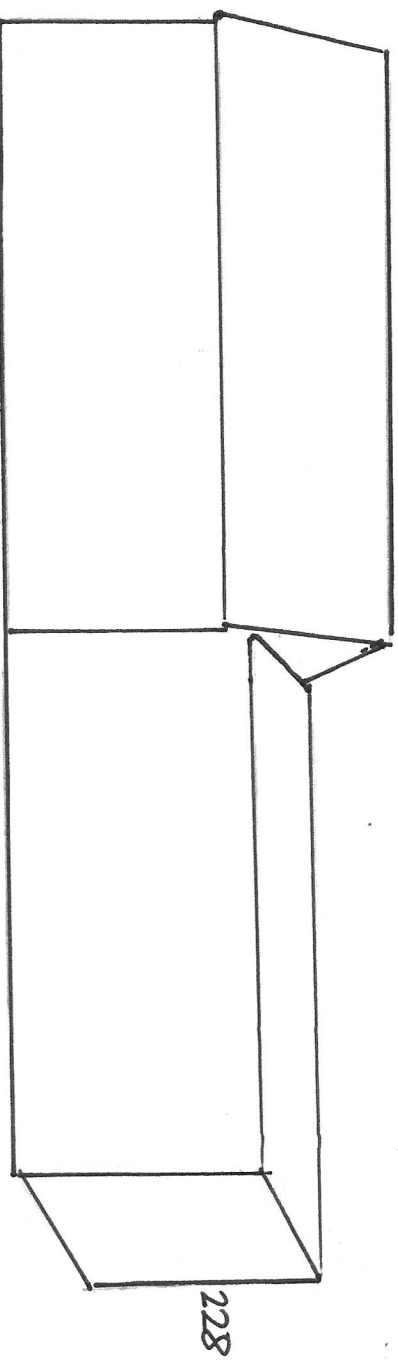
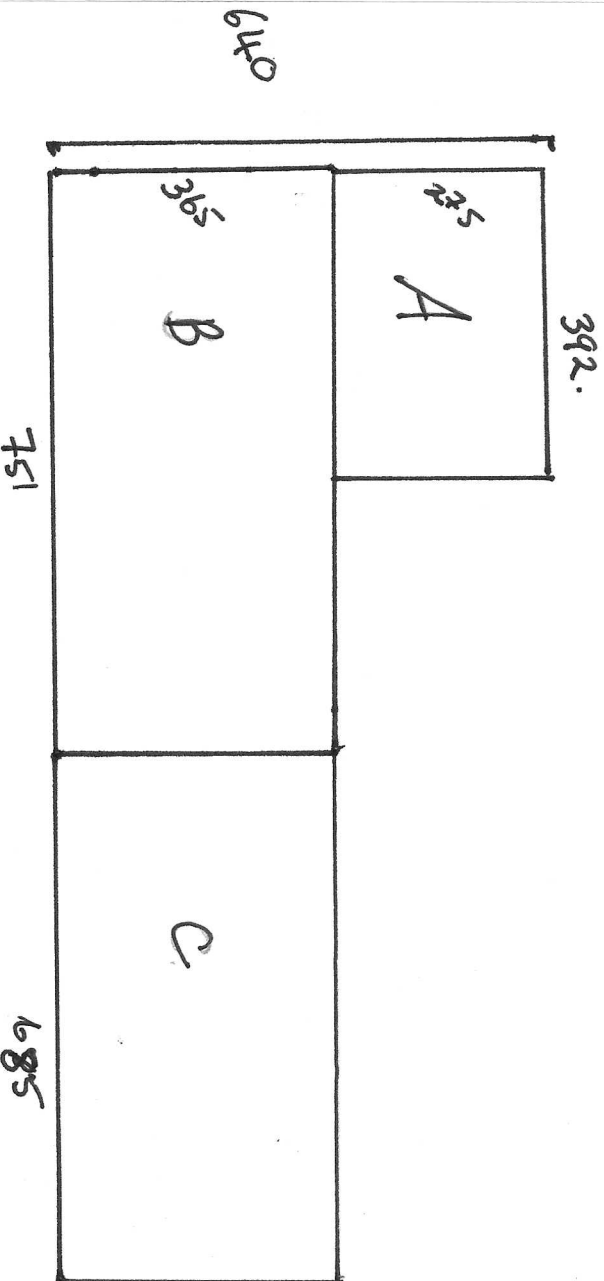


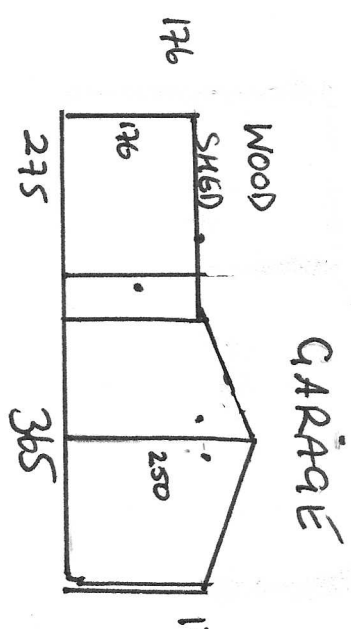
1cm : 100cm SCALE



A. FLAT ROOFED LOG SHED
 $= (228 \times 392 \times 176)$

B. GARAGE
 $= (365 \times 751 \times 176) + \left(\frac{5 \times 74 \times 365 \times 751}{2} \right)$

C. SCHOOL HOUSE
 $= (685 \times 365 \times 228)$



MILFIELD, MOWERTON ROAD.

NORTON LINDSEY, CV35 8FL