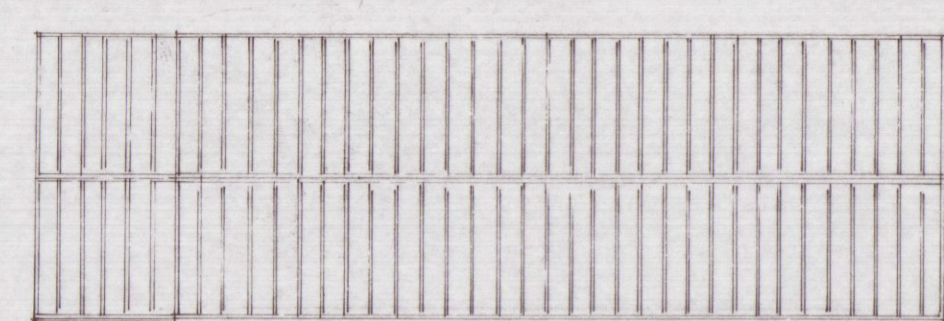
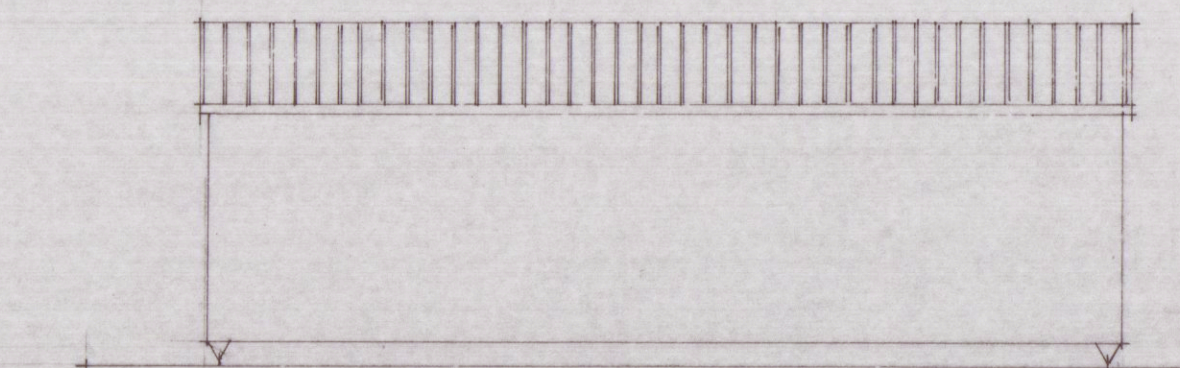
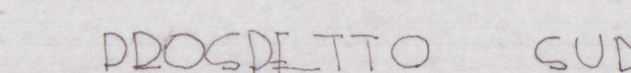
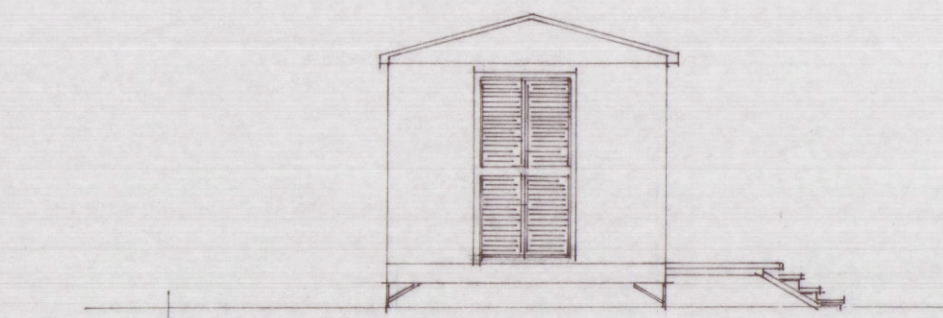
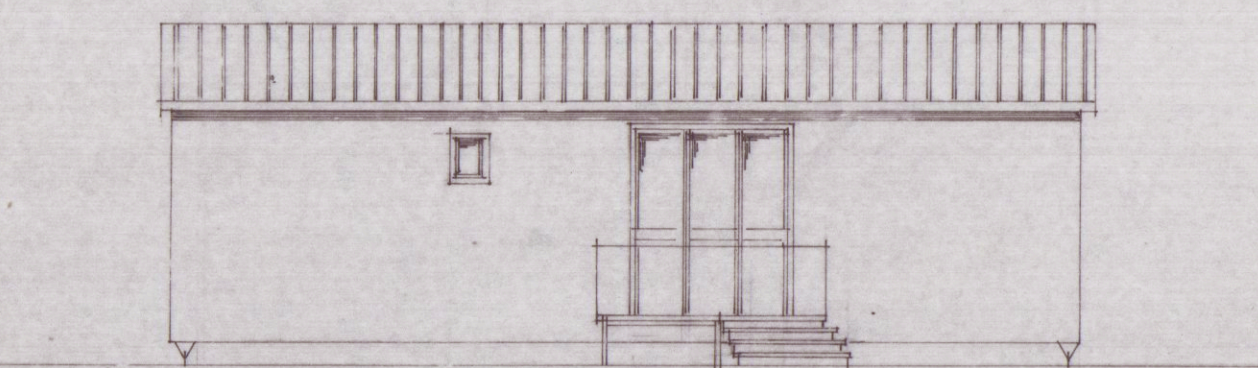
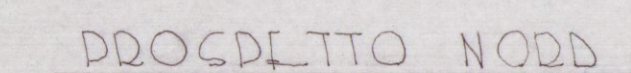
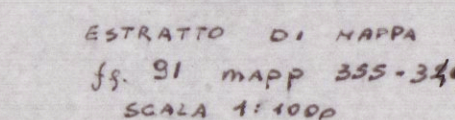
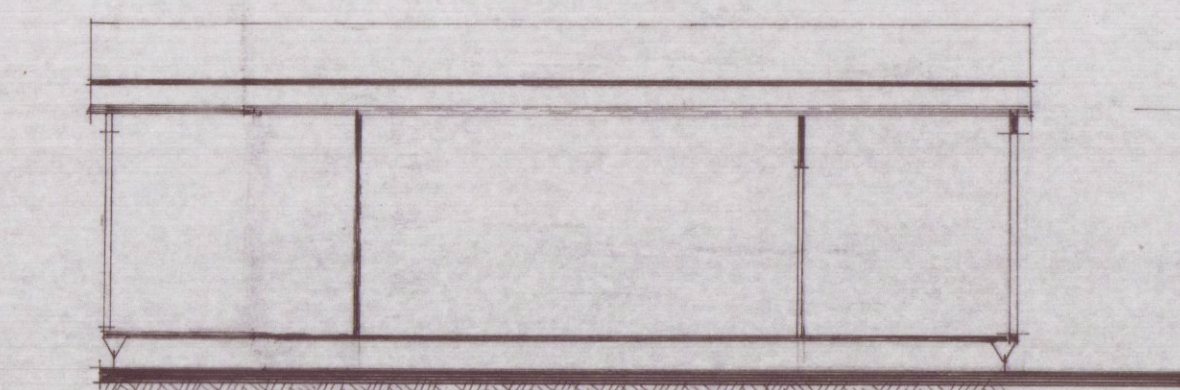
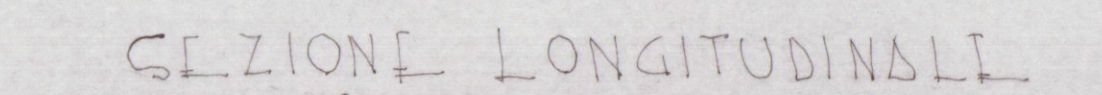




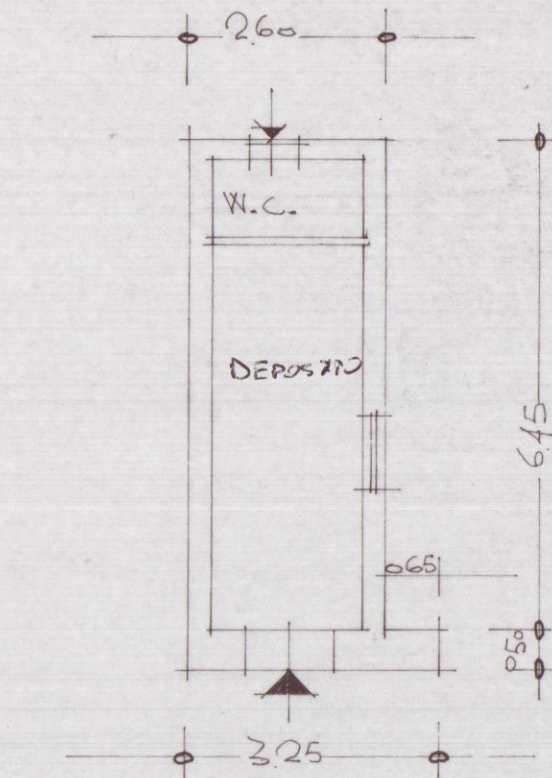
DIANTA COBERTURA



CALCULO SUPERFICIE E VOLUME

SUPERF. = ML. 12.00 x 365 = MQ. 4380

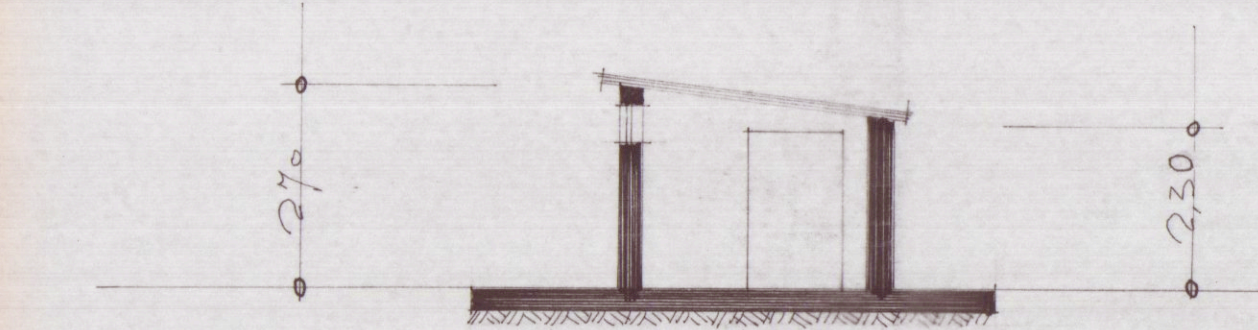
VOLUME = MQ. 4380 x 335 = MC. 146.73



DIANO TLEDA



PROGETTO EST



GLI ONE TRASVERSALE

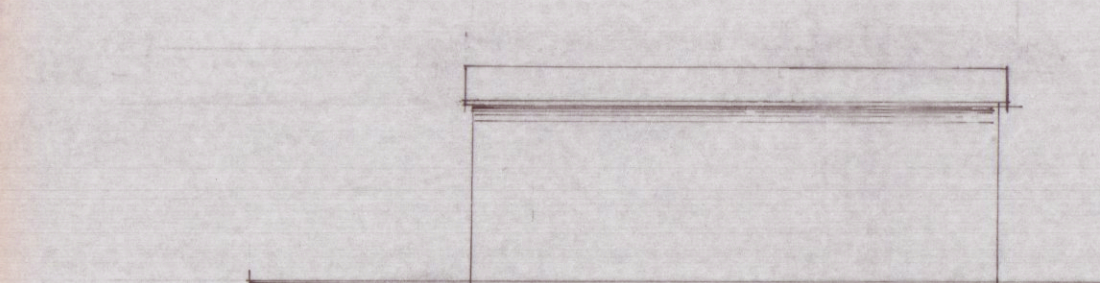
(COLOR SUPERFICI E VOLUME)
 SUPERFICI: ML. $325 \times 260 =$ MQ. 845
 ML. $0.50 \times 0.45 =$ MQ. 0.32
 TOT. MQ. 844
 VOLUME = MQ. $844 \times H \text{ med } 250 =$ MC. 21,92



PROGETTO GUD



PROSPETTO NORM



DROGDETTO OVI ST