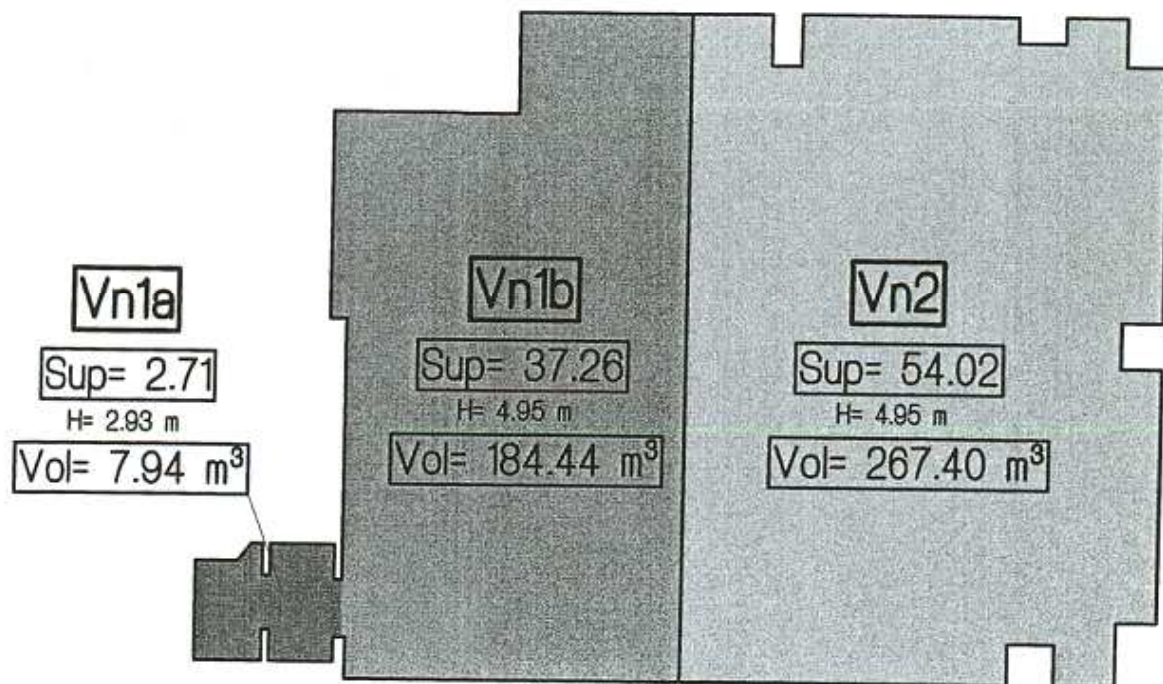


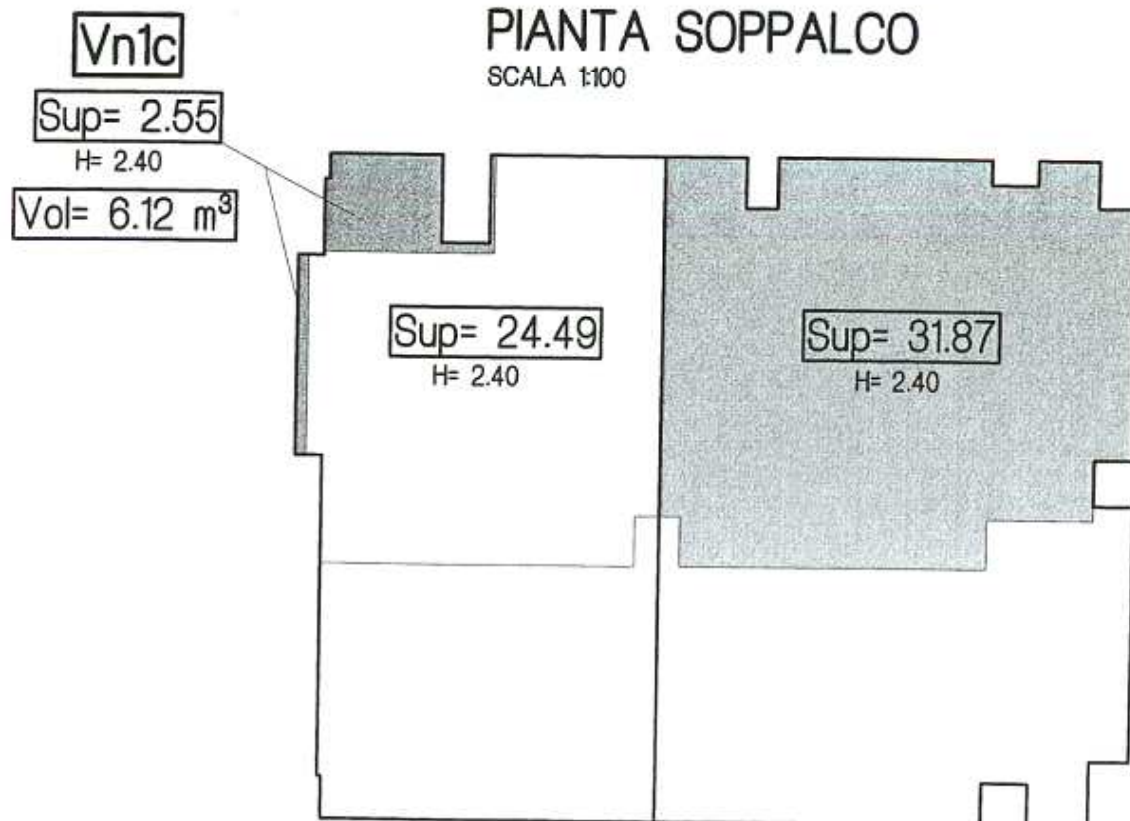
PIANTA PIANO TERRA

SCALA 1:100



PIANTA SOPPALCO

SCALA 1:100



VOLUME NETTO Vn 1a = $2.71 \times 2.93 = 7.94 \text{ m}^3$

VOLUME NETTO Vn 1b = $37.26 \times 4.95 = 184.44 \text{ m}^3$

VOLUME NETTO Vn 1c = $2.55 \times 2.40 = 6.12 \text{ m}^3$

VOLUME NETTO Vn 2 = $54.02 \times 4.95 = 267.40 \text{ m}^3$

VOLUME NETTO TOTALE Vnt = 465.90 m³

VOLUME NETTO Vn 1 = $198.50 \text{ m}^3 = 42.60\% \text{ Vnt}$
 (a fronte del 42.81% precedentemente calcolato)

VOLUME NETTO Vn 2 = $267.40 \text{ m}^3 = 57.40\% \text{ Vnt}$
 (a fronte del 57.19% precedentemente calcolato)