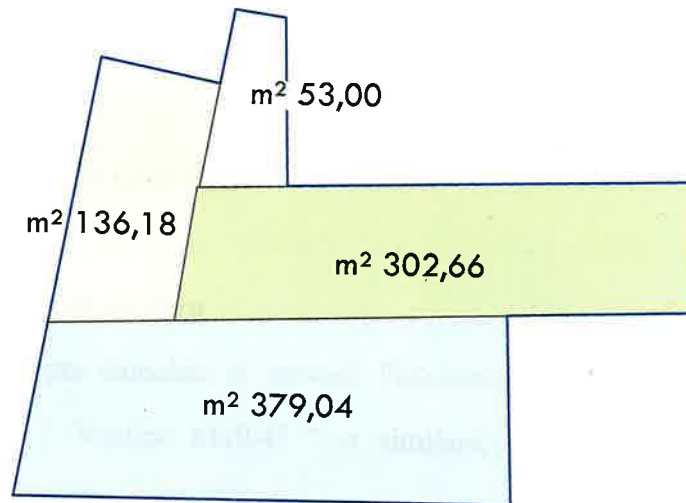


SCHEMA PLANOVOLUMETRICO



SUPERFICIE COMPLESSIVA

$$m^2 (379,04 + 302,66 + 136,18 + 53,00) = m^2 870,88$$

SUPERFICIE COPERTA

$$m^2 (379,04 + 302,66 + 136,18) = m^2 817,88$$

VOLUME

$$379,04 \times 6,50^* = m^3 2463,76$$

$$302,66 \times 5,00^* = m^3 1513,30$$

$$136,18 \times 6,00^* = m^3 817,08$$

$$\text{sommano} = m^3 4794,14$$

* altezza media dei vari ambienti