

CALCOLO CUBATURA STATO DI FATTO

$$\begin{aligned}\underline{S_c}(\text{Superficie coperta}) &= S_c(\text{ed. scol.}) + S_c(\text{loc. caldaia}) + S_c(\text{loc. tecn.}) = \\ &= 786,26 + 18,67 + 15,09 = \mathbf{820,02 \text{ mq}}\end{aligned}$$

$$\begin{aligned}\underline{S_l}(\text{Superficie lorda}) &= S_l(\text{ed. scol.}) + S_l(\text{loc. caldaia}) + S_l(\text{loc. tecn.}) = \\ &= 786,26 + 786,26 + 18,67 + 15,09 = \mathbf{1606,28 \text{ mq}}\end{aligned}$$

$$\begin{aligned}\underline{V}(\text{Volume}) &= (S_c(\text{ed. scol.}) * H(\text{ed. scol.})) + (S_c(\text{loc. caldaia}) * H(\text{loc. caldaia})) + \\ &\quad (S_c(\text{loc. tecn.}) * H(\text{loc. tecn.})) = \\ &= (786,26 * 7,95) + (18,67 * 2,40) + (15,09 * 2,40) = \mathbf{6331,79 \text{ mc}}\end{aligned}$$