

CALCOLO SUPERFICIE COPERTA ED AGGETTI



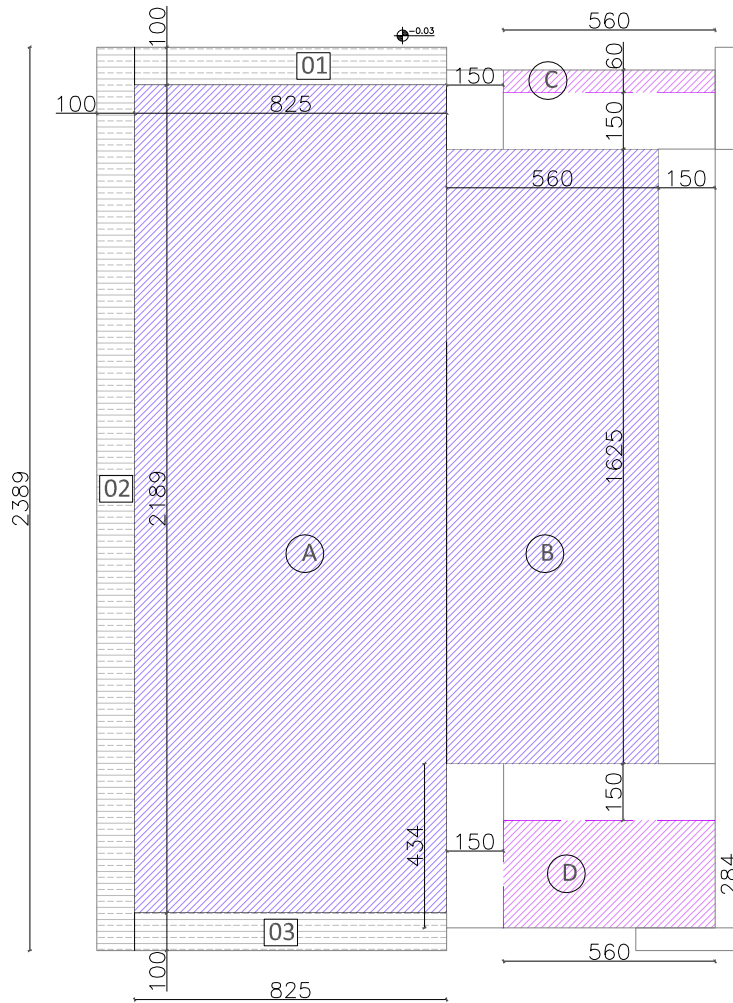
Superficie coperta



Porzione di portico conteggiato superficie coperta



Superficie Aggetti



A $21,89\text{m} \times 8,25\text{m} = 180,59\text{mq}$

B $16,25\text{m} \times 5,60\text{m} = 91,00\text{mq}$

C $5,60\text{m} \times 0,60\text{m} = 3,36\text{mq}$

D $5,60\text{m} \times 2,84\text{m} = 15,90\text{mq}$

SUPERFICIE COPERTA TOTALE 290,86mq

1 $8,25\text{m} \times 1\text{m} = 8,25\text{mq}$

2 $23,89\text{m} \times 1\text{m} = 23,89\text{mq}$

3 $8,25\text{m} \times 1\text{m} = 8,25\text{mq}$

SUPERFICIE TOTALE DEGLI AGGETTI 40,39mq

SUP. AGGETTI AMMISSIBILE (20% S.C.) 58,17mq