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ISTITUTO AUTONOMO CASE POPOLARI
PER LA PROVINCIA DI BRINDISI

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Case per lavoratori in Brindisi - Rione Commenda- Piano acceleramento
invernale - 1° lotto - cantiere 3083

CALCOLO DEI VOLUMI

FABBRICATO A

Parte in calcestruzzo

57,77x10,57x1,16 = mc. 708,33
3x12,57x1,30x1,16 = " 66,13

Parte in carparo:

57,60x10,40x1,34 = " 802,71
3x12,50x1,50x1,34 = " 75,37

Parte in muratura tutta tufo

57,50x10,30x13,59 = " 8048,67
3x3,50x1,50x13,59 = " 214,04

sommano mc. 9915,25

mc. 9.915,25

FABBRICATO B

Parte in muratura tutta tufo:

2,20x7,70x10,12 = mc. 171,43
8,65x11,30x10,12 = " 989,13
3x2,80x0,50x10,12 = " 42,50
3x2,30x1,00x10,12 = " 34,91

$\frac{9,05+9,00}{2} \times 10,50 \times 10,12 = " 967,57$

2x1,70x7,70x10,12 = " 264,94

$\frac{8,60+8,65}{2} \times 11,30 \times 10,12 = " 985,69$

$\frac{9,10+9,00}{2} \times 10,60 \times 10,12 = " 970,81$

$\frac{8,55+8,65}{2} \times 11,30 \times 10,12 = " 983,46$

9,10x10,60x10,12 = " 976,17

Parte in tufo e carparo:

2,20x7,80x1,35 = " 23,17

8,65x11,40x1,35 = " 133,12

3x2,80x0,60x1,35 = " 6,80

$\frac{3x2,30x1,00}{2} \times 1,35 = " 4,66$

$\frac{9,15+9,10}{2} \times 10,70 \times 1,35 = " 131,73$

2x1,60x7,80x1,35 = " 33,69

$\frac{8,60+8,65}{2} \times 11,40 \times 1,35 = " 132,66$

$\frac{9,20+9,10}{2} \times 10,70 \times 1,35 = " 132,16$

$\frac{8,55+8,65}{2} \times 11,40 \times 1,35 = " 132,35$

9,20x10,70x1,35 = " 132,89

Parte in calcestruzzo:

2,20x8,00x1,15 = " 20,24

a riportare

mc. 7270,08

mc. 9.915,25

riporti	mc.	7270,08
8,65x11,60x1,15 =	"	115,39
3x2,80x0,80x1,15 =	"	7,73
3x2,30x1,00x1,15 =	"	3,97
$\frac{9,35+9,30}{2}$ x10,90x1,15	"	116,83
2x1,40x8,00x1,15 =	"	25,76
$\frac{8,60+8,65}{2}$ x11,60x1,15	"	114,99
$\frac{9,40+9,30}{2}$ x10,90x1,15	"	117,19
$\frac{8,55+8,65}{2}$ x11,60x1,15	"	114,72
9,40x10,90x1,15 =	"	117,83

sommano

mc. 9.915,25

mc. 8.004,49

FABBRICATO C

Parte in calcestruzzo:

47,20x11,16x1,16 = mc. 611,03

Parte in muratura tutta tufo:

47,00x11,00x1,49 = " 5940,33

sommano

mc. 6.551,36

FABBRICATO D

Parte in muratura tutta tufo e tufo e carparo:

45,50x10,95x14,88 = mc. 7413,21

Parte in calcestruzzo:

45,70x11,15x1,09 = " 555,41

sommano

mc. 7.968,62

Totale

mc. 32,439,72

In cifra tonda

mc. 32.440,00

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