SUPERFICI M.

(T5) $\frac{90,683 \times 538,333 \times 3,14}{360} - \frac{90,683 \times 470,977 \times 3,14}{360}$

425,798 − 372,523 = 53,275

(T6) $\frac{87,758 \times 4,818 \times 3,14}{360} - \frac{4,563 \times 3,345}{2}$

3,65 − 2,41 = 1,24

(T8) $\frac{79,014 \times 9,000 \times 3,14}{360} - \frac{3,817 \times 2,315}{2}$

6,20 − 4,42 = 1,78

(T4) $\frac{39,295 \times 36,000 \times 3,14}{360} - \frac{4,035 \times 5,651}{2}$

12,34 − 11,40 = 0,94

(T3) $\frac{45,000 \times 56,250 \times 3,14}{360} - \frac{5,740 \times 6,929}{2}$

22,08 − 19,88 = 2,20

(T9) $\frac{89,990 \times 132,250 \times 3,14}{360} - \frac{89,990 \times 100,000 \times 3,14}{360}$

103,80 − 78,49 = 25,31

(T1) $\frac{33,512 \times 25,000 \times 3,14}{360} - \frac{2,883 \times 4,788}{2}$

7,31 − 6,90 = 0,41

(T10) $\frac{90,000 \times 2,250 \times 3,14}{360} - \frac{2,121 \times 1,061}{2}$

1,76 − 1,12 = 0,64

(T11) $\frac{88,494 \times 2,250 \times 3,14}{360} - \frac{2,093 \times 1,075}{2}$

1,74 − 1,12 = 0,62

(T12) $\frac{39,295 \times 36,000 \times 3,14}{360} - \frac{4,035 \times 5,651}{2}$

12,34 − 11,40 = 0,94

(T13) $\frac{44,855 \times 56,250 \times 3,14}{360} - \frac{5,722 \times 6,932}{2}$

22,01 − 19,83 = 2,18

M1 M1 M4 M2 M4 M2 M3

SUPERFICI V.P.

SCHEMA DI CALCOLO AREA = $\frac{\alpha \times R^2 \times \pi}{360} - \frac{b \times h}{2}$

(T3) $\frac{55,790 \times 90,25 \times 3,14}{360} - \frac{8,889 \times 8,396}{2}$

43,92 − 37,31 = 6,60

(T3) $\frac{34,814 \times 213,74 \times 3,14}{360} - \frac{8,747 \times 13,850}{2}$

64,903 − 60,573 = 4,330

VP1

(T3) $\frac{96,348 \times 1,000 \times 3,14}{360} - \frac{1,490 \times 0,667}{2}$

0,84 − 0,50 = 0,34

VP2 VP3

SCHEMA DI CALCOLO AREA = $\frac{\alpha \times R^2 \times \pi}{360} - \frac{b \times h}{2}$

(T4) $\frac{82,734 \times 144,00 \times 3,14}{360} - \frac{15,867 \times 9,00}{2}$

103,91 − 71,40 = 32,51

VP4

VP1

SUPERFICI S.T.

SCHEMA DI CALCOLO AREA = $\frac{\alpha \times R^2 \times \pi}{360} - \frac{b \times h}{2}$

(T9) $\frac{80,286 \times 144,000 \times 3,14}{360} - \frac{15,473 \times 9,173}{2}$

100,84 − 70,97 = 29,87

(T7) $\frac{33,512 \times 25,000 \times 3,14}{360} - \frac{2,883 \times 4,788}{2}$

7,30 − 6,90 = 0,40

(T2) $\frac{96,348 \times 1,000 \times 3,14}{360} - \frac{1,490 \times 0,667}{2}$

0,84 − 0,50 = 0,34

(T7) $\frac{78,504 \times 0,974 \times 3,14}{360} - \frac{1,249 \times 0,764}{2}$

0,67 − 0,48 = 0,19

ST1 ST3 ST2

SUPERFICI P.

(T20) $\frac{58,275 \times 455,822 \times 3,14}{360} - \frac{58,275 \times 366,722 \times 3,14}{360}$

231,69 − 186,40 = 45,29

(T21) $\frac{35,717 \times 508,802 \times 3,14}{360} - \frac{35,717 \times 414,12 \times 3,14}{360}$

158,51 − 129,01 = 29,50

(T32) $\frac{42,003 \times 73,119 \times 3,14}{360} - \frac{6,129 \times 7,983}{2}$

26,79 − 24,46 = 2,33

(T24) $\frac{55,944 \times 25,000 \times 3,14}{360} - \frac{4,416 \times 4,675}{2}$

12,20 − 10,32 = 1,88

(T34) $\frac{90,000 \times 182,250 \times 3,14}{360} - \frac{90,000 \times 127,69 \times 3,14}{360}$

143,06 − 100,23 = 43,83

(T19) $\frac{45,077 \times 56,010 \times 3,14}{360} - \frac{5,737 \times 6,912}{2}$

22,02 − 19,83 = 2,19

(T33) $\frac{55,944 \times 25,000 \times 3,14}{360} - \frac{4,416 \times 4,690}{2}$

12,20 − 10,35 = 1,85

(T46) $\frac{90,000 \times 1,000 \times 3,14}{360} - \frac{1,414 \times 0,707}{2}$

0,78 − 0,50 = 0,28

(T47) $\frac{79,409 \times 529,87 \times 3,14}{360} - \frac{29,446 \times 17,731}{2}$

367,00 − 261,05 = 105,95

P1 P2 P4 P5 P2 P5 P3 P6

SUPERFICI V.

(T25) $\frac{79,086 \times 90,25 \times 3,14}{360} - \frac{12,097 \times 7,326}{2}$

62,25 − 44,31 = 17,95

(T54) $\frac{34,814 \times 213,74 \times 3,14}{360} - \frac{8,747 \times 13,950}{2}$

64,90 − 61,01 = 3,89

(T45) $\frac{87,758 \times 4,818 \times 3,14}{360} - \frac{3,043 \times 1,582}{2}$

3,69 − 2,41 = 1,28

(T35) $\frac{102,131 \times 9,000 \times 3,14}{360} - \frac{4,874 \times 1,963}{2}$

8,02 − 4,78 = 3,24

(T23) $\frac{45,077 \times 56,010 \times 3,14}{360} - \frac{5,737 \times 6,912}{2}$

22,02 − 19,83 = 2,19

(T37) $\frac{90,000 \times 2,250 \times 3,14}{360}$

1,76 − 1,12 = 0,59

(T36) $\frac{88,494 \times 2,250 \times 3,14}{360}$

1,73 − 1,12 = 0,61

(T39) $\frac{44,855 \times 56,250 \times 3,14}{360} - \frac{5,722 \times 6,932}{2}$

22,00 − 19,83 = 2,17

(T12) $\frac{55,745 \times 25,160 \times 3,14}{360} - \frac{4,690 \times 4,434}{2}$

12,23 − 10,39 = 1,84

(T13) $\frac{55,944 \times 25,000 \times 3,14}{360} - \frac{4,69 \times 4,416}{2}$

12,20 − 10,35 = 1,85

(T22) $\frac{45,441 \times 54,878 \times 3,14}{360} - \frac{5,722 \times 6,833}{2}$

21,75 − 19,55 = 2,20

(T7) $\frac{92,712 \times 380,250 \times 3,14}{360} - \frac{92,712 \times 182,25 \times 3,14}{360}$

307,49 − 147,377 = 160,11

(T7) $\frac{70,114 \times 101,909 \times 3,14}{360} - \frac{70,114 \times 73,874 \times 3,14}{360}$

62,322 − 45,18 = 17,14

(T48) $\frac{46,260 \times 234,120 \times 3,14}{360} - \frac{12,103 \times 14,163}{2}$

94,46 − 85,71 = 8,75

(T44) $\frac{44,808 \times 100,000 \times 3,14}{360} - \frac{7,623 \times 9,245}{2}$

39,08 − 35,24 = 3,84

(T39) $\frac{38,716 \times 100,000 \times 3,14}{360} - \frac{6,629 \times 9,435}{2}$

33,76 − 31,27 = 2,49

(T23) $\frac{52,033 \times 256,865 \times 3,14}{360} - \frac{52,033 \times 99,122 \times 3,14}{360}$

116,576 − 44,986 = 71,59

(T27) $\frac{36,311 \times 144,360 \times 3,14}{360} - \frac{7,488 \times 11,417}{2}$

45,72 − 42,74 = 2,98

LEGENDA

- STRADA E MARCIAPIEDI DI P.L.
- PARCHEGGI
- VIABILITA' DI P.R.U.G.
- VERDE PUBBLICO

COMUNE DI

APPIANO GENTILE

PROVINCIA DI COMO

VARIANTE PIANO DI LOTTIZZAZIONE
VIGNETTA

Delibera C.C. di Adozione
N. del

Delibera C.C. di Approvazione
N. del

OGGETTO

DIMOSTRAZIONE ANALITICA
AREE IN CESSIONE

PROGETTISTA

Dott. Ing. Sabia Eugenio

Albo Ingegneri di Como n° 1816
cod. fisc. SBA GNE 69C26 C933T

Recapito c/o
Guffanti A. Spa
Guanzate (Como)

DISEGNATORE

Arch. Tettamanzi R.

COMMITTENTI

Guffanti A. S.p.A

G.I.F. S.r.l.

Meraviglia S.p.A.

Bellocchi Silvio

Orsenigo Alessandrina

Rimoldi Carlo

Rimoldi Paolo

Rimoldi Federica

Busnelli Franca

Casa Nuova S.r.l.

GUFFANTI A.
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4c

SIGLA P.L. 02-14

SCALA 1.500

DATA 20/07/2015

E' VIETATA QUALSIASI RIPRODUZIONE ANCHE PARZIALE SENZA AUTORIZZAZIONE