

COMPARTO A

①-⑮

SUPERFICIE FONDIARIA PER INTERVENTI DI EDILIZIA LIBERA

- LOTTO ①

p = $(7,43+47,83+45,16) / 2 = \text{m } 50,21$
S = $\sqrt{50,21(50,21-7,43)(50,21-47,83)(50,21-45,16)} = \text{mq } 160,68 + \text{mq } 7,00 = \text{mq } 167,68$
p = $(47,83+18,45+53,70) / 2 = \text{m } 59,99$
S = $\sqrt{59,99(59,99-47,83)(59,99-18,45)(59,99-53,70)} = \text{mq } 436,58$
p = $(53,70+47,20+25,60) / 2 = \text{m } 63,25$
S = $\sqrt{63,25(63,25-53,70)(63,25-47,20)(63,25-25,60)} = \text{mq } 604,16$
S tot = $(167,68 + 436,58 + 604,16) = \text{mq } 1.208,42$

- LOTTO ②

p = $(26,10+65,20+70,29) / 2 = \text{m } 80,80$
S = $\sqrt{80,80(80,80-26,10)(80,80-65,20)(80,80-70,29)} = \text{mq } 850,86$
p = $(70,29+65,92+20,65) / 2 = \text{m } 78,43$
S = $\sqrt{78,43(78,43-70,29)(78,43-65,92)(78,43-20,65)} = \text{mq } 679,31$
S tot = $(850,86 + 679,31) = \text{mq } 1.530,17$

- LOTTO ③

p = $(33,10+21,50+38,96) / 2 = \text{m } 46,78$
S = $\sqrt{46,78(46,78-33,10)(46,78-21,50)(46,78-38,96)} = \text{mq } 355,68$
p = $(38,96+21,30+32,65) / 2 = \text{m } 46,46$
S = $\sqrt{46,46(46,46-38,96)(46,46-21,30)(46,46-32,65)} = \text{mq } 347,72$
S tot = $(355,68 + 347,72) = \text{mq } 703,40$

- LOTTO ④

p = $(19,50+48,85+52,65) / 2 = \text{m } 60,50$
S = $\sqrt{60,50(60,50-19,50)(60,50-48,85)(60,50-52,65)} = \text{mq } 476,29$
p = $(52,65+48,35+19,51) / 2 = \text{m } 60,26$
S = $\sqrt{60,26(60,26-52,65)(60,26-48,35)(60,26-19,51)} = \text{mq } 471,46$
p = $(48,35+33,10+58,76) / 2 = \text{m } 70,11$
S = $\sqrt{70,11(70,11-48,35)(70,11-33,10)(70,11-58,76)} = \text{mq } 800,18$
p = $(48,35+33,10+58,76) / 2 = \text{m } 70,11$
S = $\sqrt{70,11(70,11-48,35)(70,11-33,10)(70,11-58,76)} = \text{mq } 800,18$
S tot = $(476,29 + 471,46 + 800,18 + 800,18) = \text{mq } 2.548,11$

- LOTTO ⑤

p = $(32,33+52,60+61,73) / 2 = \text{m } 73,33$
S = $\sqrt{73,33(73,33-32,33)(73,33-52,60)(73,33-61,73)} = \text{mq } 850,28 - \text{mq } 6,00 = \text{mq } 844,28$
p = $(32,33+52,60+61,73) / 2 = \text{m } 73,33$
S = $\sqrt{73,33(73,33-32,33)(73,33-52,60)(73,33-61,73)} = \text{mq } 850,28$
S tot = $(844,28 + 850,28) = \text{mq } 1.694,56$

- LOTTO ⑥

p = $(24,05+33,25+22,95) / 2 = \text{m } 40,13$
S = $\sqrt{40,13(40,13-24,05)(40,13-33,25)(40,13-22,95)} = \text{mq } 275,97$
p = $(24,05+33,25+22,95) / 2 = \text{m } 40,13$
S = $\sqrt{40,13(40,13-24,05)(40,13-33,25)(40,13-22,95)} = \text{mq } 275,97$
S tot = $(275,97 + 275,97) = \text{mq } 551,94$

- LOTTO ⑦

p = $(22,95+23,15+32,60) / 2 = \text{m } 39,35$
S = $\sqrt{39,35(39,35-22,95)(39,35-23,15)(39,35-32,60)} = \text{mq } 265,65$
p = $(22,95+23,15+32,60) / 2 = \text{m } 39,35$
S = $\sqrt{39,35(39,35-22,95)(39,35-23,15)(39,35-32,60)} = \text{mq } 265,65$
S tot = $(265,65 + 265,65) = \text{mq } 531,30$

- LOTTO ⑧

p = $(34,35+33,40+53,90) / 2 = \text{m } 60,83$
S = $\sqrt{60,83(60,83-34,35)(60,83-33,40)(60,83-53,90)} = \text{mq } 553,02$
p = $(42,80+34,30+53,90) / 2 = \text{m } 65,50$
S = $\sqrt{65,50(65,50-42,80)(65,50-34,30)(65,50-53,90)} = \text{mq } 733,57$
p = $(42,80+9,35+42,90) / 2 = \text{m } 47,53$
S = $\sqrt{47,53(47,53-42,80)(47,53-9,35)(47,53-42,90)} = \text{mq } 199,12$
S tot = $(553,02 + 773,57 + 199,12) = \text{mq } 1.485,71$

- LOTTO ⑨

p = $(42,90+24,25+49,25) / 2 = \text{m } 58,20$
S = $\sqrt{58,20(58,20-42,90)(58,20-24,25)(58,20-49,25)} = \text{mq } 520,16$
p = $(22,60+49,25+45,65) / 2 = \text{m } 58,75$
S = $\sqrt{58,75(58,75-22,60)(58,75-49,25)(58,75-45,65)} = \text{mq } 514,11$
S tot = $(520,16 + 514,11) = \text{mq } 1.034,27$

- LOTTO ⑩

p = $(35,40+40,45+53,79) / 2 = \text{m } 64,82$
S = $\sqrt{64,82(64,82-35,40)(64,82-40,45)(64,82-53,79)} = \text{mq } 715,96$
p = $(35,40+40,45+53,79) / 2 = \text{m } 64,82$
S = $\sqrt{64,82(64,82-35,40)(64,82-40,45)(64,82-53,79)} = \text{mq } 715,96$
S tot = $(715,96 + 715,96) = \text{mq } 1.431,92$

- LOTTO ⑪

p = $(22,30+34,95+41,36) / 2 = \text{m } 49,31$
S = $\sqrt{49,31(49,31-22,30)(49,31-34,95)(49,31-41,36)} = \text{mq } 389,69 - \text{mq } 4,03 = \text{mq } 385,66$
p = $(41,36+22,30+34,85) / 2 = \text{m } 49,26$
S = $\sqrt{49,26(49,26-41,36)(49,26-22,30)(49,26-34,85)} = \text{mq } 388,58$
S tot = $(385,66 + 388,58) = \text{mq } 774,24$

- LOTTO ⑫

p = $(385,66 + 388,58) = \text{mq } 774,24$
p = $(27,95+33,74+19,66) / 2 = \text{m } 40,68$
S = $\sqrt{40,68(40,68-27,95)(40,68-33,74)(40,68-19,66)} = \text{mq } 274,65$
p = $(19,60+33,74+26,90) / 2 = \text{m } 40,12$
S = $\sqrt{40,12(40,12-19,60)(40,12-33,74)(40,12-26,90)} = \text{mq } 263,51$
S tot = $(274,65 + 263,51) = \text{mq } 538,16$

- LOTTO ⑬

p = $(19,60+26,90+33,29) / 2 = \text{m } 39,90$
S = $\sqrt{39,90(39,90-19,60)(39,90-26,90)(39,90-33,29)} = \text{mq } 263,62$
p = $(33,29+25,85+21,10) / 2 = \text{m } 40,12$
S = $\sqrt{40,12(40,12-33,29)(40,12-25,85)(40,12-21,10)} = \text{mq } 272,71$
S tot = $(263,62 + 272,71) = \text{mq } 536,33$

- LOTTO ⑭

p = $(18,70+40,18+34,85) / 2 = \text{m } 46,87$
S = $\sqrt{46,87(46,87-18,70)(46,87-40,18)(46,87-34,85)} = \text{mq } 325,61$
p = $(20,00+40,18+34,85) / 2 = \text{m } 47,52$
S = $\sqrt{47,52(47,52-20,00)(47,52-40,18)(47,52-34,85)} = \text{mq } 348,50$
S tot = $(325,61 + 348,50) = \text{mq } 674,11$

- LOTTO ⑮

p = $(35,40+56,55+66,73) / 2 = \text{m } 79,34$
S = $\sqrt{79,34(79,34-35,40)(79,34-56,55)(79,34-66,73)} = \text{mq } 1.000,93 - \text{mq } 6,00 = \text{mq } 994,93$
p = $(35,40+56,55+66,73) / 2 = \text{m } 79,34$
S = $\sqrt{79,34(79,34-35,40)(79,34-56,55)(79,34-66,73)} = \text{mq } 1.000,93$
S tot = $(994,93 + 1.000,93) = \text{mq } 1.995,86$

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AREA STANDARD PER INTERVENTI DI EDILIZIA CONVENZIONATA

- LOTTO ⑮

p = $(47,20+62,16+40,45) / 2 = \text{m } 74,91$
S = $\sqrt{74,91(74,91-47,20)(74,91-62,16)(74,91-40,45)} = \text{mq } 954,62$
p = $(47,20+62,16+40,45) / 2 = \text{m } 74,91$
S = $\sqrt{74,91(74,91-47,20)(74,91-62,16)(74,91-40,45)} = \text{mq } 954,62$
p = $(47,20+47,50+5,35) / 2 = \text{m } 50,03$
S = $\sqrt{50,03(50,03-47,20)(50,03-47,50)(50,03-5,35)} = \text{mq } 126,26$
p = $(47,20+47,50+5,35) / 2 = \text{m } 50,03$
S = $\sqrt{50,03(50,03-47,20)(50,03-47,50)(50,03-5,35)} = \text{mq } 126,26 - \text{mq } 6,00 = \text{mq } 120,26$
S tot = $(954,62 + 954,62 + 126,26 + 126,26) = \text{mq } 2.155,76$

⑮

AREE DI VIABILITA' PUBBLICA

p = $(131,51+131,96+9,57) / 2 = \text{m } 136,52$
S = $\sqrt{136,52(136,52-131,51)(136,52-131,96)(136,52-9,57)} = \text{mq } 629,24$
p = $(131,20+131,51+9,50) / 2 = \text{m } 136,11$
S = $\sqrt{136,11(136,11-131,20)(136,11-131,51)(136,11-9,50)} = \text{mq } 623,20 - \text{mq } 3,98 = \text{mq } 619,22$
p = $(101,98+115,40+16,10) / 2 = \text{m } 116,74$
S = $\sqrt{116,74(116,74-101,98)(116,74-115,40)(116,74-16,10)} = \text{mq } 482,05$
p = $(9,50+115,04+115,40) / 2 = \text{m } 119,97$
S = $\sqrt{119,97(119,97-9,50)(119,97-115,04)(119,97-115,40)} = \text{mq } 546,44 + \text{mq } 12,00 = \text{mq } 558,44$
p = $(8,00+16,10+10,40) / 2 = \text{m } 17,25$
S = $\sqrt{17,25(17,25-8,00)(17,25-16,10)(17,25-10,40)} = \text{mq } 35,45$
p = $(8,00+33,65+33,05) / 2 = \text{m } 37,35$
S = $\sqrt{37,35(37,35-8,00)(37,35-33,65)(37,35-33,05)} = \text{mq } 132,06$
p = $(8,00+33,65+32,65) / 2 = \text{m } 37,15$
S = $\sqrt{37,15(37,15-8,00)(37,15-33,65)(37,15-32,65)} = \text{mq } 130,60$
p = $(10,40+55,89+63,30) / 2 = \text{m } 64,80$
S = $\sqrt{64,80(64,80-10,40)(64,80-55,89)(64,80-63,30)} = \text{mq } 216,61$
p = $(63,03+8,00+63,30) / 2 = \text{m } 67,17$
S = $\sqrt{67,17(67,17-63,03)(67,17-8,00)(67,17-63,30)} = \text{mq } 252,01$

S tot = $(629,24 + 619,22 + 482,05 + 558,44 + 35,45 + 132,06 + 130,60 + 216,61 + 252,01) = \text{mq } 3.055,68$

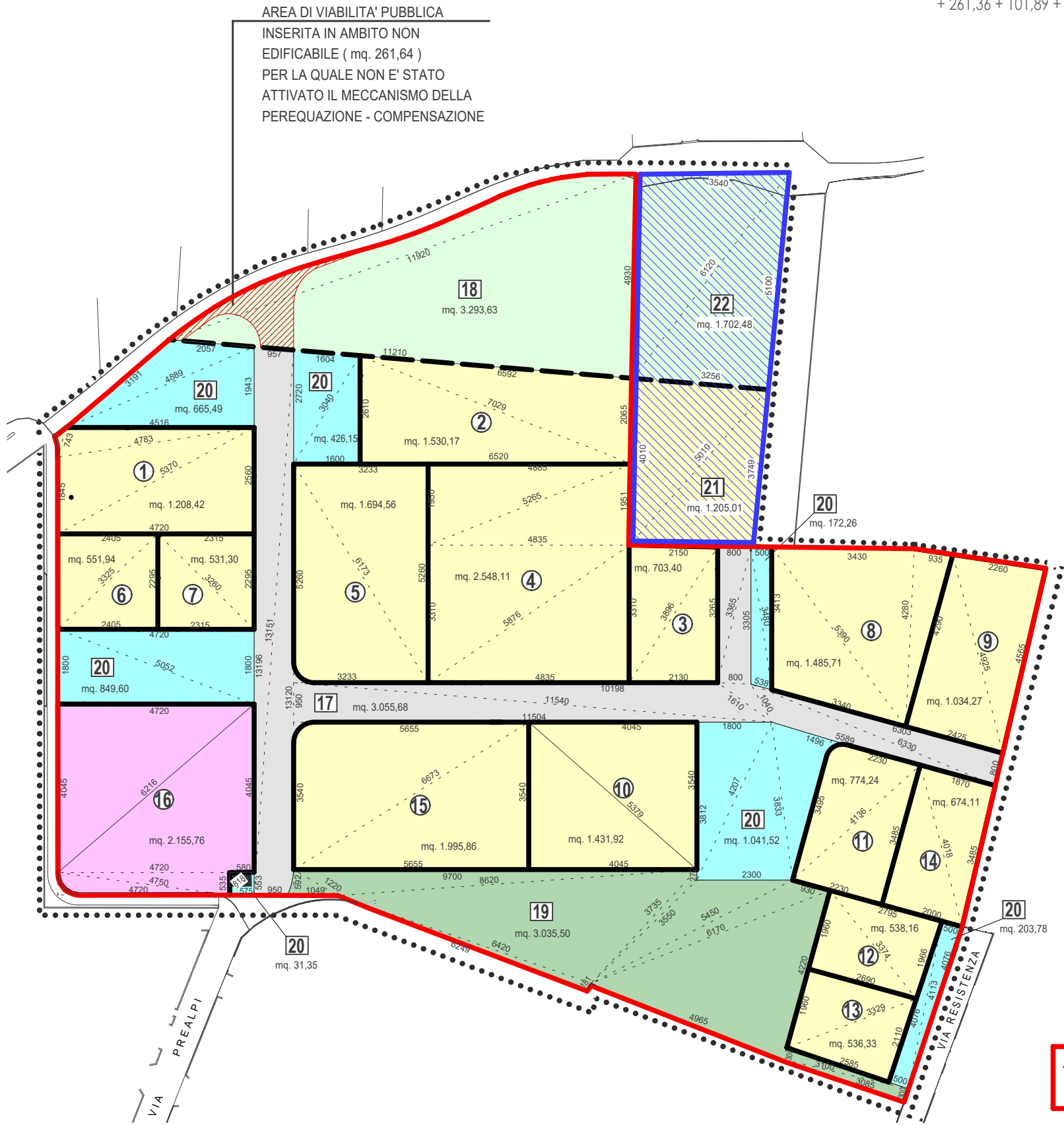
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AREA DI TUTELA AMBIENTALE

S = (superficie calcolata a computer) = mq 537,40

p = $(119,20+112,10+49,30) / 2 = \text{m } 140,30$
S = $\sqrt{140,30(140,30-119,20)(140,30-112,10)(140,30-49,30)} = \text{mq } 2.756,23$

S tot = $(537,40 + 2.756,23) = \text{mq } 3.293,63$



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AREE STANDARD DI VERDE ATTREZZATO

p = $(5,91+10,49+12,20) / 2 = \text{m } 14,30$
S = $\sqrt{14,30(14,30-5,91)(14,30-10,49)(14,30-12,20)} = \text{mq } 30,99 + \text{mq } 3,98 = \text{mq } 34,97$
p = $(12,20+97,00+86,20) / 2 = \text{m } 97,70$
S = $\sqrt{97,70(97,70-12,20)(97,70-97,00)(97,70-86,20)} = \text{mq } 259,32$
p = $(64,20+37,35+86,20) / 2 = \text{m } 93,88$
S = $\sqrt{93,88(93,88-64,20)(93,88-37,35)(93,88-86,20)} = \text{mq } 1.099,33$
p = $(1,81+64,20+62,49) / 2 = \text{m } 64,25$
S = $\sqrt{64,25(64,25-1,81)(64,25-64,20)(64,25-62,49)} = \text{mq } 18,79$
p = $(37,35+2,72+35,50) / 2 = \text{m } 37,79$
S = $\sqrt{37,79(37,79-37,35)(37,79-2,72)(37,79-35,50)} = \text{mq } 36,29$
p = $(35,50+23,00+54,50) / 2 = \text{m } 56,50$
S = $\sqrt{56,50(56,50-35,50)(56,50-23,00)(56,50-54,50)} = \text{mq } 281,95$
p = $(54,50+61,70+9,30) / 2 = \text{m } 62,75$
S = $\sqrt{62,75(62,75-54,50)(62,75-61,70)(62,75-9,30)} = \text{mq } 170,45$
p = $(61,70+49,65+42,20) / 2 = \text{m } 76,78$
S = $\sqrt{76,78(76,78-61,70)(76,78-49,65)(76,78-42,20)} = \text{mq } 1.041,86$
p = $(3,00+31,00+30,85) / 2 = \text{m } 32,43$
S = $\sqrt{32,43(32,43-3,00)(32,43-31,00)(32,43-30,85)} = \text{mq } 46,27$
p = $(3,00+31,00+30,85) / 2 = \text{m } 32,43$
S = $\sqrt{32,43(32,43-3,00)(32,43-31,00)(32,43-30,85)} = \text{mq } 46,27$
S tot = $(34,97 + 259,32 + 1.099,33 + 18,79 + 36,29 + 281,95 + 170,45 + 1041,86 + 46,27 + 46,27) = \text{mq } 3.035,50$

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AREE STANDARD PER SPAZI E PARCHEGGI PUBBLICI

p = $(31,91+48,89+20,57) / 2 = \text{m } 50,69$
S = $\sqrt{50,69(50,69-31,91)(50,69-48,89)(50,69-20,57)} = \text{mq } 226,81$
p = $(45,16+48,89+19,43) / 2 = \text{m } 56,74$
S = $\sqrt{56,74(56,74-45,16)(56,74-48,89)(56,74-19,43)} = \text{mq } 438,68$
p = $(16,04+27,20+30,40) / 2 = \text{m } 36,82$
S = $\sqrt{36,82(36,82-16,04)(36,82-27,20)(36,74-30,40)} = \text{mq } 217,38$
p = $(16,00+26,10+30,40) / 2 = \text{m } 36,25$
S = $\sqrt{36,25(36,25-16,00)(36,25-26,10)(36,25-30,40)} = \text{mq } 208,77$
p = $(47,20+50,52+18,00) / 2 = \text{m } 57,86$
S = $\sqrt{57,86(57,86-47,20)(57,86-50,52)(57,86-18,00)} = \text{mq } 424,80$
p = $(47,20+50,52+18,00) / 2 = \text{m } 57,86$
S = $\sqrt{57,86(57,86-47,20)(57,86-50,52)(57,86-18,00)} = \text{mq } 424,80$
p = $(18,00+42,07+38,12) / 2 = \text{m } 49,10$
S = $\sqrt{49,10(49,10-18,00)(49,10-42,07)(49,10-38,12)} = \text{mq } 343,08$
p = $(23,00+42,07+38,33) / 2 = \text{m } 51,70$
S = $\sqrt{51,70(51,70-23,00)(51,70-42,07)(51,70-38,33)} = \text{mq } 437,08$
p = $(38,33+14,96+34,95) / 2 = \text{m } 44,12$
S = $\sqrt{44,12(44,12-23,00)(44,12-14,96)(44,12-34,95)} = \text{mq } 261,36$
p = $(5,00+40,76+41,13) / 2 = \text{m } 43,45$
S = $\sqrt{43,45(43,45-5,00)(43,45-40,76)(43,45-41,13)} = \text{mq } 101,89$
p = $(5,00+40,76+41,13) / 2 = \text{m } 43,45$
S = $\sqrt{43,45(43,45-5,00)(43,45-40,76)(43,45-41,13)} = \text{mq } 101,89$
p = $(5,38+33,05+34,80) / 2 = \text{m } 36,62$
S = $\sqrt{36,62(36,62-5,38)(36,62-33,05)(36,62-34,80)} = \text{mq } 86,02$
p = $(5,00+34,50+34,80) / 2 = \text{m } 37,15$
S = $\sqrt{37,15(37,15-5,00)(37,15-34,50)(37,15-34,80)} = \text{mq } 86,24$
p = $(5,80+5,35+8,18) / 2 = \text{m } 9,67$
S = $\sqrt{9,67(9,67-5,80)(9,67-5,35)(9,67-8,18)} = \text{mq } 15,47$
p = $(5,75+5,33+8,18) / 2 = \text{m } 9,73$
S = $\sqrt{9,73(9,73-5,75)(9,73-5,33)(9,73-8,18)} = \text{mq } 15,88$
S tot = $(226,81 + 438,68 + 217,38 + 208,77 + 424,80 + 424,80 + 343,08 + 437,08 + 261,36 + 101,89 + 101,89 + 86,02 + 86,24 + 15,47 + 15,88) = \text{mq } 3.390,15$

COMPARTO A + COMPARTO B
PERIMETRO DELL'AMBITO C1

⑮
PERIMETRO E NUMERO DEL LOTTO
⑮
PERIMETRO E AREA MISURATA

RIEPILOGO COMPARTO A

mq. 17.238,50
SUPERFICIE FONDIARIA PER INTERVENTI DI EDILIZIA LIBERA
AREA STANDARD PER INTERVENTI DI EDILIZIA CONVENZIONATA
AREE DI VIABILITA' PUBBLICA
mq. 3.390,15
AREE STANDARD PER SPAZI E PARCHEGGI PUBBLICI
AREE STANDARD DI VERDE ATTREZZATO
AREA DI TUTELA AMBIENTALE

TOTALE COMPARTO A = mq 32.169,22

AMBITO DI TRASFORMAZIONE C 1
PIANO DI LOTTIZZAZIONE
VIA PREALPI - VIA RESEGONE - VIA RESISTENZA

COMPARTO A



Dimostrazione superfici

Tavola 9 di 15

data: 02/11/2016 scala: 1:500

1	BEDETTI Giovanni Carlo	e la poro s c l t o s s r i t t o p e r p r o t u r a d a t a a i p r o f e s s i o n i s t i	8	PAGANI Angela	e la poro s c l t o s s r i t t o p e r p r o t u r a d a t a a i p r o f e s s i o n i s t i
2	EDILMARKET s.r.l.		9	IETTI Colombo	
3	ROMANO Enrico		10	L.I.P.U. Logo Italiano Protezione Uccelli	
4	ROMANO Enrico		11	SETTEMBRINI Giuseppina	
5	ANNONI Elisabetta		11	SETTEMBRINI Maria Teresa	
5	ANNONI Paola		11	SETTEMBRINI Vittorio	