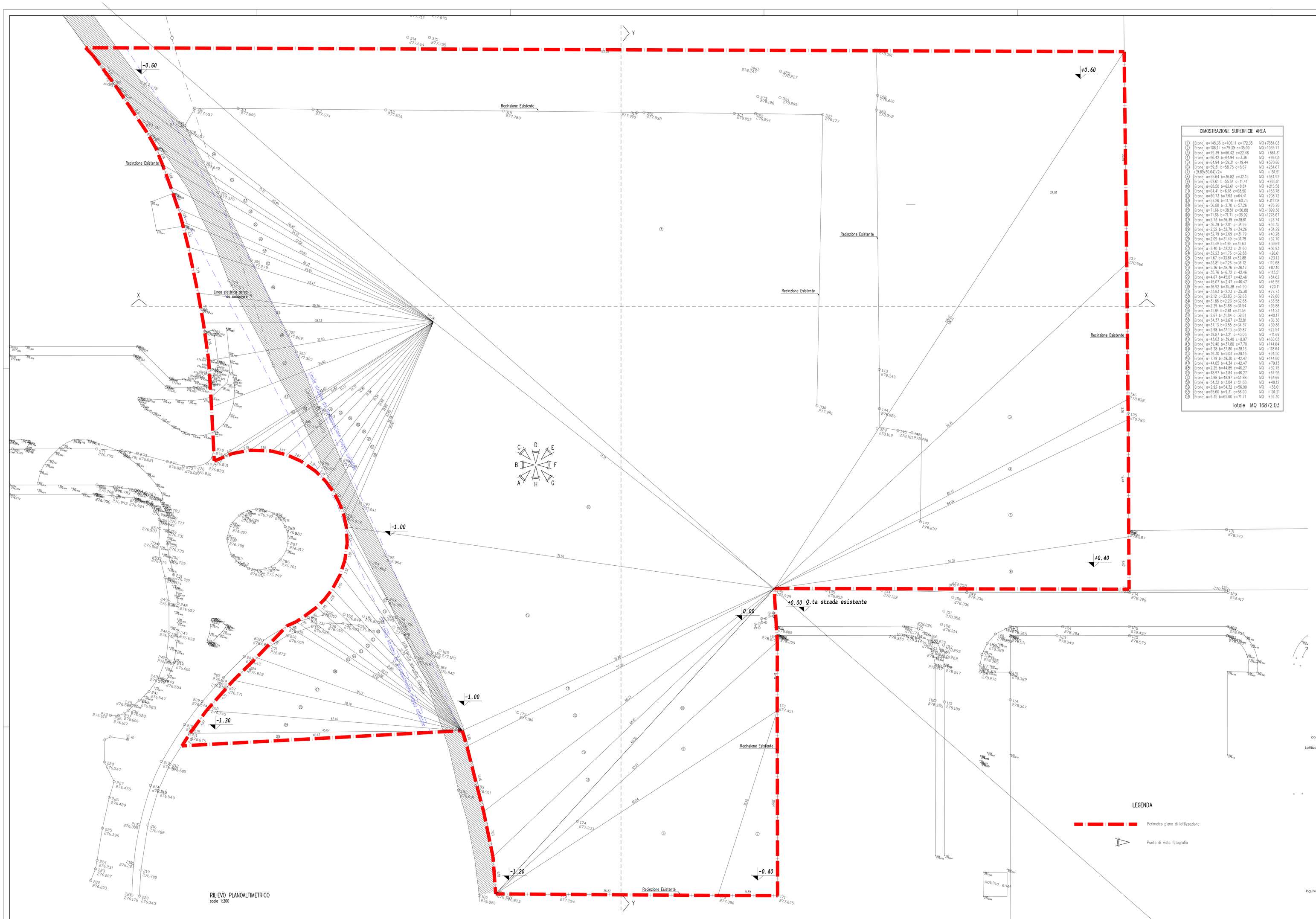

RILIEVO PLANOALTIMETRICO
scala 1:200

DIMOSTRAZIONE SUPERFICIE AREA		
1	[trone] a=145.36 b=106.11 c=172.35	MQ +7684.03
2	[trone] a=106.11 b=79.39 c=35.09	MQ +1035.77
3	[trone] a=79.39 b=66.42 c=22.48	MQ +661.31
4	[trone] a=66.42 b=64.94 c=3.36	MQ +99.03
5	[trone] a=64.94 b=59.31 c=19.44	MQ +570.86
6	[trone] a=59.31 b=58.75 c=8.67	MQ +254.67
	+(0.89x26.64)/2x	MQ +10.51
7	[trone] a=55.64 b=36.82 c=32.15	MQ +564.92
8	[trone] a=62.61 b=55.64 c=11.41	MQ +265.81
9	[trone] a=68.50 b=62.61 c=8.84	MQ +215.58
10	[trone] a=64.41 b=6.18 c=68.50	MQ +153.78
11	[trone] a=60.73 b=7.63 c=64.41	MQ +208.72
12	[trone] a=57.26 b=11.18 c=60.73	MQ +312.08
13	[trone] a=56.88 b=2.70 c=57.26	MQ +76.26
14	[trone] a=71.66 b=38.81 c=56.88	MQ +1099.36
15	[trone] a=71.66 b=71.71 c=36.92	MQ +1278.67
16	[trone] a=2.73 b=36.39 c=38.81	MQ +23.74
17	[trone] a=36.39 b=2.81 c=34.26	MQ +32.35
18	[trone] a=2.52 b=32.79 c=34.26	MQ +34.29
19	[trone] a=32.79 b=2.69 c=31.79	MQ +40.28
20	[trone] a=2.09 b=31.49 c=31.79	MQ +32.70
21	[trone] a=31.49 b=1.95 c=31.60	MQ +30.69
22	[trone] a=2.40 b=32.23 c=31.60	MQ +36.93
23	[trone] a=32.23 b=1.76 c=32.88	MQ +26.61
24	[trone] a=1.67 b=33.87 c=32.88	MQ +23.12
25	[trone] a=33.81 b=7.26 c=36.12	MQ +119.68
26	[trone] a=5.36 b=38.76 c=36.12	MQ +87.10
27	[trone] a=38.76 b=6.72 c=42.46	MQ +113.51
28	[trone] a=4.67 b=45.07 c=42.46	MQ +84.62
29	[trone] a=45.07 b=2.47 c=46.47	MQ +46.55
30	[trone] a=36.92 b=35.38 c=1.90	MQ +20.11
31	[trone] a=33.83 b=2.23 c=35.38	MQ +27.73
32	[trone] a=2.12 b=33.83 c=32.68	MQ +29.60
33	[trone] a=31.88 b=2.23 c=32.68	MQ +33.58
34	[trone] a=2.29 b=31.88 c=31.54	MQ +35.88
35	[trone] a=31.84 b=2.81 c=31.54	MQ +44.23
36	[trone] a=2.67 b=31.84 c=32.81	MQ +40.17
37	[trone] a=34.37 b=2.67 c=32.81	MQ +36.36
38	[trone] a=37.13 b=3.55 c=34.37	MQ +39.86
39	[trone] a=2.98 b=37.13 c=39.87	MQ +22.54
40	[trone] a=39.87 b=3.21 c=43.03	MQ +11.69
41	[trone] a=43.03 b=39.40 c=8.97	MQ +168.03
42	[trone] a=39.40 b=37.80 c=7.70	MQ +144.64
43	[trone] a=6.28 b=37.80 c=38.13	MQ +118.64
44	[trone] a=39.30 b=5.03 c=38.13	MQ +94.50
45	[trone] a=7.79 b=39.30 c=42.47	MQ +144.80
46	[trone] a=44.85 b=4.34 c=42.47	MQ +79.13
47	[trone] a=2.25 b=44.85 c=46.27	MQ +39.75
48	[trone] a=48.97 b=1.84 c=46.27	MQ +64.96
49	[trone] a=1.88 b=48.97 c=51.88	MQ +64.66
50	[trone] a=54.32 b=1.04 c=51.88	MQ +48.12
51	[trone] a=2.92 b=54.32 c=56.90	MQ +38.01
52	[trone] a=65.60 b=9.31 c=56.90	MQ +101.21
53	[trone] a=6.35 b=65.60 c=71.71	MQ +59.30
	Totale	MQ 16872.03

FOTOGRAFIA F

FOTOGRAFIA G

FOTOGRAFIA H

LEGENDA

Perimetro piano di lottizzazione

Punto di vista fotografia

committente:
Lottizzanti

Comune:
Bonate Sopra (BG)
Piano di Lottizzazione P.L. 10 "Le Rose"

progettista
ing. Ivan Locatelli

progetto:
PIANO DI LOTTIZZAZIONE - P.L. 10 "Le Rose"

collaboratore
geom. Mauro Rossi

oggetto:
Rilievo planoaltimetrico
Relazione Fotografica

Scala: 1:200

data: 28.03.2008

2624 ML | Tav. PL02 | 00

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approvazione

data	oggetto approvazione
-	-

emissione

data	prog.	cod.	rev.	oggetto rev.
-	-	06	-	-
-	-	05	-	-
-	-	04	-	-
-	-	03	-	-
-	-	02	-	-
-	-	01	-	-
Marzo 06	00	100		

FOTOGRAFIA A

FOTOGRAFIA B

FOTOGRAFIA C

FOTOGRAFIA D

FOTOGRAFIA E