

COMUNE DI CASALGRANDE

OGGETTO :

DOMANDA DI PROPOSTA MODIFICA ASSETTO URBANISTICO AL P.P. DENOMINATO "CIPAGRES" IN BASE ALLE DISPOSIZIONI DELL'ART. 24 DELLA CONVENZIONE URBANISTICA

LOCALITA' S. ANTONINO, S. STATALE N°119.

PROPRIETA': CIPA GRES s.p.a.  
BELLAVISTA s.p.a.

TAV. 3

DENOMINAZIONE  
DIMOSTRAZIONE ST

Studio Tecnico  
Geom. Verdi Maurizio  
Via Regina Paola 74/I  
Sesto San Giovanni (MI)  
Tel. 02/88/810201  
Fax 02/88/818728

FILE :  
PP/  
Variante PP 08.2013/  
03. Dimostrazione ST

SCALA: 1/500

DATA: 16.09.2013

Calcolo St zona D1.2

1	0.06x9.21x25.52/2+	143.81mq
2	04.56x6.73x27.00/2+	408.92mq
3	6.79x9.19x21.55/2+	172.19mq
4	07.12x7.85x17.52/2+	154.15mq
5	10.14x1.28x23.26/2+	122.81mq
6	03.57x6.91x35.03/2+	393.74mq
7	06.31x5.47x37.01/2+	414.14mq
8	04.19x2.71x26.97/2+	713.91mq
9		21.38mq
10	04.35x20.18x44.97/2+	776.41mq
11	45.10x6.97/2+	154.62mq
12	53.14x5.42/2+	394.29mq
13	022.41x34.64x73.84/2+	7105.29mq
14	05.58x21.59x46.33/2+	698.21mq
15	03.39x10.45x23.62/2+	256.81mq
16	6.12x10.51x28.26/2+	234.98mq
17	06.46x10.35x23.09/2+	303.52mq
18	02.34x14.42x28.40/2+	379.99mq
19	247.38x14.27+	3538.67mq
20	37.05x15.52+	1619.27mq
21	020.47x28.74x47.03/2+	1167.17mq
22		155.19mq
23	79.48x39.66/2+	1576.03mq
24	378.39x6.51+	3266.55mq
25	381.34x3.47+	1323.25mq
26	381.91x4.16+	1585.75mq
27	380.45x6.67+	2537.60mq
28	378.56x4.27+	1936.45mq
29	376.59x5.20+	1956.27mq
30	372.68x4.63+	1725.51mq
31		5.83mq
32	4.00x3.97+	15.88mq
33	5.45x3.85+	20.76mq
34	6.15x3.08+	18.94mq
35	6.40x3.28+	20.99mq
36	70.28x3.48+	666.25mq
37	13.01x1.01+	145.84mq
38	15.33x4.15+	225.41mq
39	14.13x5.42+	217.86mq
40	12.91x6.41+	211.95mq
41	30.08x17.52+	527.39mq
42	11.50x17.34+	89.41mq
43	06.10x16.24x83.86/2+	1356.02mq
44	05.41x4.64x13.88/2+	70.25mq
45	10.26x10.53+	105.93mq
46	71.41x10.06+	718.36mq
47	10.50x11.58+	121.59mq
48	08.94x6.76x33.41/2+	2622.72mq
49		121.73mq
50		51.72mq
51	02.87x4.30x42.16/2+	61.14mq
52	04.28x3.02x25.96/2+	95.52mq
53		453.67mq
54	3.45x10.89/2+	18.73mq
Totale		50508.87mq

Calcolo St zona IR

a)	15.72x1.70x22.85/2+	84.77mq
b)	10.02x3.73x28.07/2+	192.98mq
c)	15.76x1.79x45.06/2+	620.70mq
d)	15.70x5.90x11.72/2+	67.98mq
e)	10.74x4.26x14.10/2+	35.25mq
f)	19.80x10.61x32.19/2+	328.50mq
g)	194.94x6.83x38.20/2+	416.87mq
h)	8.89x7.73x17.12/2+	423.59mq
Totale		1888.52mq

Calcolo St zona FB.5

1	119.41x19.41x32.68/2+	438.24mq
2		78.23mq
3	111.57x11.57x39.04/2+	451.68mq
4		163.94mq
5	119.55x19.58x133/2+	1738.39mq
6		107.58mq
7	16.35x31.32+	512.40mq
8	15.51x30.57+	474.14mq
9	2.46x29.15+	71.71mq
10	9.50x26.34+	250.23mq
11	3.07x23.74+	72.86mq
12	3.65x23.00+	83.95mq
13	7.49x22.01+	164.85mq
14	5.26x19.88+	104.57mq
15	8.71x14.60+	127.17mq
16	4.49x13.13+	40.99mq
17	8.00x5.26+	42.08mq
18		12.35mq
19		776.22mq
Totale		57211.07mq

Calcolo St STRADA

1		143.23mq
2	19.99x9.88x89.01/2+	884.31mq
3		1077.41mq
Totale		2104.95mq

Totale ST

zona D12+IR+FB5+STRADA+  
=50508.87+1888.52+57211.61+2104.95= 59713.95mq

