TAV
n°4a
SCALA 1:2000

COMUNE DI ROMBIOLO

PROV. VIBO VALENTIA

ATTI PREPARATORI PER LA REDAZIONE DEL PIANO STRUTTURALE COMUNALE IN VARIANTE AL VECCHIO P.R.G.

ANALISI E TRASFERIMENTO DELLO STATO DI ATTUAZIONE DEGLI STRUMENTI URBANISTICI E DI PROGRAMMAZIONE ESISTENTI (PRG, PEEP, PIP, ecc)
(ROMBIOLO - MOLADI - GARAVATI)

TECNICI REDATTORI:

Prof. Arch. GIUSEPPE LONETTI

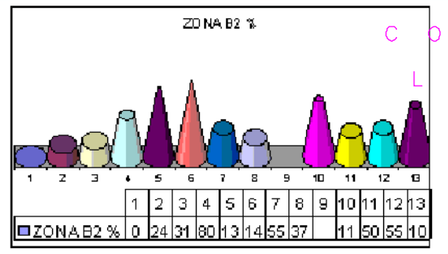
Ing. FRANCESCO PAGNOTTA

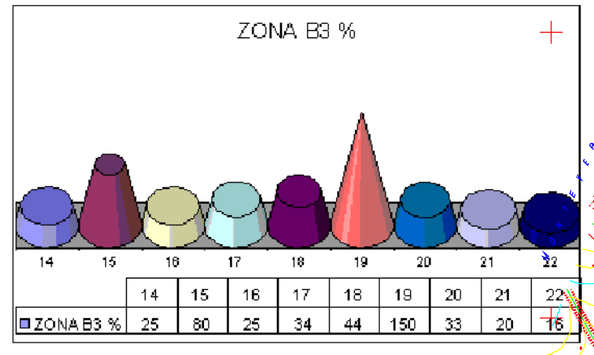
Arch. DOMENICO FURCI

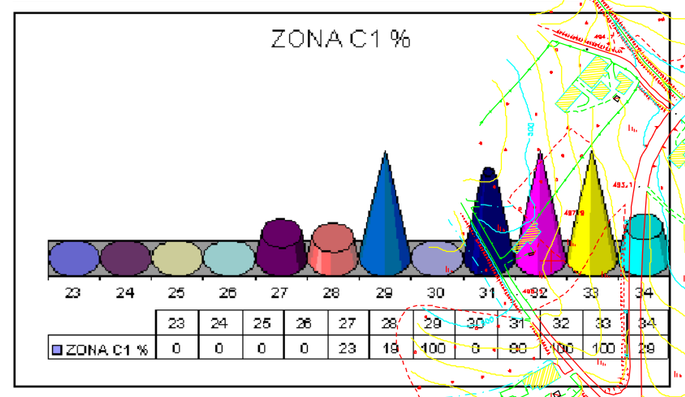
- B_1
- B_2
- B_3
- C_1(PEEP)
- C_2
- C_3
- C_{1m}
- D_1
- D_2
- PARCHEGGIO
- S SCUOLE
- VERDE ATTREZZATO
- INTERESSE COMUNE

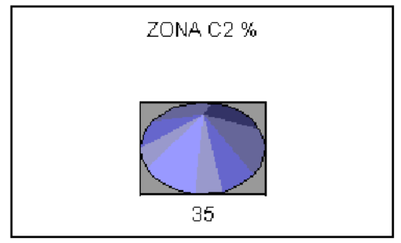
STANDARD

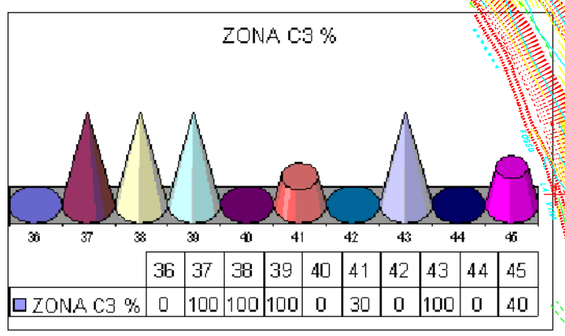
C O M U N E D I L I M B A D I

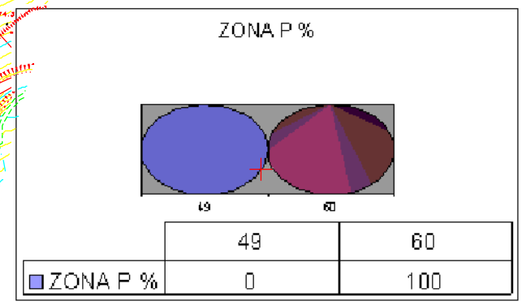












COMP.	SUPERFICIE (mq).	VOLUMETRIA EDIFICABILE(mc)	SUPERFICIE EDIF. (mq).	VOLUMETRIA EDIFICATA(mc)	UTIL.(%)
ZONA B2					
1	2170	6510	0	0	0
2	4064	12012	300	2925	24
3	13080	39240	2158.	12365	31
4	6460	19407	1357	15796	80
5	7692	22806	2539	25708	113
6	2898	8694	1448	12960	149
7	4178	12534	1064	6916	55
8	11860	34380	1755	12667	37
9	28520	VEDI PIANO ATTUATIVO	VECCHI ELLENGI		
10	4914	14742	1568	16500	111
11	1115	3345	260	1690	50
12	3145	9435	625	5200	55
13	8927	26781	3815	27000	100
ZONA B3					
14	5887	17661	550	4450	25
15	5877	17631	1065	14130	80
16	2549	7647	500	1950	25
17	7293	21873	990	7500	34
18	14114	42342	2560	18940	44
19	1866	5598	840	8400	150
20	2589	7767	345	2587	33
21	5109	15327	420	3185	20
22	14142	42426	1681	7845	16
ZONA C1			SUPERFICIE UTIL. (mq).		
23	4771		0	0	0
24	5418		0	0	0
25	4340		0	0	0
26	2273		0	0	0
27	5237		1225	0	23
28	9353		1826	0	19
29	9833		9833	0	100
30	16509		0	0	0
31	17490		14000	0	80
32	3893.		3893.	0	100
33	5843		5843	0	100
34	20601		6000	0	29
ZONA C2					
35	17857		13655	0	76
ZONA C3					
36	8810		0	0	0
37	3170		3170	0	100
38	8867		8867	0	100
39	4596		4596	0	100
40	17105		0	0	0
41	6597		2000	0	30
42	5325		0	0	0
43	6243		6243	0	100
44	7230		0	0	0
45	19184		7673	0	40
ZONA V.A.					
46	4184		4184	0	100
48	6350		0	0	0
50	3124		0	0	0
51	2946		0	0	0
52	3783		0	0	0
53	11624		0	0	0
54	3090		0	0	0
57	2882		0	0	0
ZONA P.					
49	3185		0	0	0
60	515.		515	0	100
ZONA C.			0	0	0
47	5689		0	0	0
52	3783		0	0	0
55	2475.		0	0	0
56	3000		3000	0	100
58	5663		0	0	0
59	5969		0	0	0

