elaborato

4c

oggetto

Libretto di campagna

Comune di Verona

PIANO URBANISTICO ATTUATIVO

Lottizzazione denominata "Marlin"

Schede Norma n.521 e 528 del P.I.

IL PROGETTISTA

f.to

Dott. Arch. Antonio Biondani

scala

LA PROPRIETA'

f.to

Sig. Mirco Romani

f.to

Sig.ra Emilia Giacopuzzi

STAFF DI PROGETTAZIONE

collaboratore:
geom. Laura Muner

impianti:
p.i. Stefano Maggiotto

file: 3065_C3_a_A19_00_TAV4c-cop lib camp.dwg

data	destinazione	OdP/FT	RPt	RPg
23/03/2016	Comune	EN	EN	GC

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Società di ingegneria certificata UNI EN ISO 9001:2008 per il campo di applicazione: Progettazione integrale, direzione lavori e coordinamento della sicurezza per la costruzione e la ristrutturazione e il restauro di: edifici civili ed industriali; opere di urbanizzazione. Sviluppo di piani territoriali ed esecuzione di studi ambientali.

Proprietà Romani Mirco

LIBRETTO COORDINATE PUNTI DI RILIEVO

FILE : Ril_INTEGRATO

Nome	Coord. Nord (X)	Coord. Est (Y)	Quota	Codice / Identificativo
1	9.281	-24.203	72.38	sp.fabbr
2	-0.650	-38.345	72.40	rif-2.20
3	-4.489	-36.510	72.40	rif-2.20
4	-11.774	-32.786	72.45	muro
5	-19.791	-28.600	72.48	muro
6	-28.566	-24.086	72.42	muro-sp
7	-25.884	-15.634	72.32	muro-sp
8	-18.321	-22.313	72.39	p-camp
9	-3.843	-22.007	72.30	kaki
10	-7.474	-17.880	72.29	rec
11	-16.470	-15.067	72.43	rec
12	-23.759	-12.738	72.45	rec-rif
13	-23.139	-9.285	72.45	melograno
14	-16.315	-8.832	72.39	fico
15	-11.285	-9.312	72.39	rif
16	-7.213	2.731	72.53	p-c
17	-4.118	11.560	72.54	p-c
18	-14.848	19.729	72.37	muro
19	-12.298	27.877	72.37	muro
20	-5.578	17.511	72.36	p-camp
21	-0.731	12.777	72.33	p-camp
22	-3.560	2.745	72.29	p-camp
23	-6.982	-8.093	72.32	p-camp
24	1.937	-22.518	72.45	pianta
25	5.769	-12.457	72.36	p-camp
26	10.596	0.986	72.40	p-camp
27	0.604	21.939	72.39	muro
28	20.436	12.778	72.26	muro
29	18.439	7.715	72.34	muro
30	22.586	0.934	72.39	sp-fabbr
31	16.595	-11.494	72.30	rif-1.75
32	13.314	-15.456	72.48	ann
33	12.669	-21.439	72.47	ann
34	16.199	-18.846	72.75	rif-2.5
35	20.977	-20.464	73.43	rif-2.68
36	23.458	-18.774	73.57	sop
37	25.287	-14.280	73.58	rif-1.94
38	29.016	-1.216	73.67	rif-1.40

39	28.441	1.318	73.84	rif-1.40
40	28.066	3.321	73.86	rif-1.40
41	29.684	3.531	73.70	sop
42	30.608	5.847	73.58	sop
43	30.570	8.224	73.57	sop
44	29.961	8.497	72.43	sot
45	28.416	4.376	72.34	sot
46	26.949	4.044	72.31	sot
47	20.902	-25.098	73.73	alzata
48	20.138	-27.809	73.71	alzata
49	19.211	-24.542	72.68	alzata6
50	24.646	-30.810	73.53	muro
51	15.956	-39.802	73.90	muro
52	16.021	-44.315	73.62	rif
53	19.208	-47.854	73.52	uro
55	11.934	-55.582	73.59	rif.-1.53-2.23
56	13.334	-65.797	73.53	muro
57	7.826	-66.761	73.54	rif-1
58	3.045	-81.286	73.63	muretto
59	2.343	-82.197	73.65	rec
60	-1.930	-80.109	73.73	rec
61	-9.471	-76.626	73.88	rec
62	-10.782	-84.483	73.92	c-asf-prol
63	-11.737	-85.566	73.78	rec
64	-6.054	-88.351	74.02	rec
65	-1.653	-90.829	73.91	rec
66	2.504	-95.798	73.85	rec
67	-0.349	-105.171	74.11	rec
68	0.582	-107.387	73.94	c-asf
69	3.771	-97.372	73.87	c-asf
70	2.534	-94.048	73.84	c-asf
71	0.932	-91.390	73.84	isp
72	-0.849	-90.380	73.84	cippo
73	8.669	-109.529	74.14	rec
74	10.496	-103.698	73.90	rec
75	12.551	-102.836	73.91	rec
76	21.569	-106.263	73.81	rec
77	25.953	-102.933	73.66	isp
78	28.440	-99.015	73.64	rec
79	16.021	-93.997	73.61	rec
80	12.537	-89.556	73.69	acc
81	10.087	-86.451	73.69	muro
82	6.334	-87.181	73.62	cad
84	11.528	-81.942	73.69	muro
85	12.746	-68.495	73.51	muro-prol
86	17.886	-62.597	73.45	triplice
87	16.503	-57.053	73.37	muro-prol
88	20.146	-45.810	73.29	muro-prol

89	25.428	-29.381	73.23	muro-prol
90	26.806	-35.014	73.26	muro
91	31.798	-19.730	73.01	muro
92	32.971	-19.354	72.80	muro
93	34.009	-16.042	72.81	muro
94	36.497	-15.433	72.69	muro
95	58.132	-22.807	72.28	muro
96	30.237	-14.148	72.94	muro
97	34.789	-0.109	72.74	muro
98	38.515	1.275	72.65	rec
99	39.703	15.247	72.71	muro-fine
100	46.120	24.604	72.64	rec
101	44.387	30.486	72.62	rec
102	55.593	65.259	73.41	rec
103	53.012	66.177	73.37	rec
104	57.618	80.251	73.85	rec
105	62.316	94.147	74.52	rec
106	66.440	107.196	74.36	rec-acc
107	67.182	112.381	74.46	rec-acc
108	67.330	113.675	74.52	muro
109	68.283	113.806	74.53	muro
110	71.548	126.832	74.54	muro
111	74.242	137.653	74.58	muro-i-r
112	75.363	141.123	74.56	muro-i-r
113	76.853	144.215	74.55	muro-i-r
114	79.039	146.853	74.57	muro-r
115	81.440	148.957	74.57	muro-fine
117	83.615	227.905	74.68	p-camp
120	112.523	233.119	75.18	p-c
121	120.221	251.171	75.22	p-c
122	128.523	272.260	75.66	p-rec
123	137.098	297.146	75.94	rec
124	147.569	317.878	75.98	rec
125	141.374	299.539	75.94	rec
126	132.634	274.233	75.65	rec
127	127.551	260.585	75.52	rec
128	120.514	248.651	75.27	p-c-2.05
129	119.460	240.269	75.30	rec
130	116.644	230.685	75.47	rec
131	113.795	211.883	74.95	rec
132	108.149	213.325	75.30	rec
133	105.881	207.084	75.37	rec
134	110.122	205.885	75.33	rec
135	109.285	205.067	75.61	trzl
136	105.470	204.199	75.64	trzl
137	103.345	199.949	75.38	rec
138	99.102	188.388	75.20	rec-acc
139	97.228	183.226	75.05	rec-acc

141	100.833	178.365	74.67	rec
142	98.569	172.197	74.68	rec
143	98.117	173.523	74.96	cab
144	99.540	177.724	74.97	cab
145	95.718	174.307	74.97	cab
146	97.180	178.537	75.00	cab
147	94.088	176.703	74.86	isp-r
148	93.875	173.906	74.95	rec
150	122.362	147.712	74.54	rec
151	118.007	147.094	74.44	prol
152	113.871	132.677	74.61	rif-10.60
153	128.934	123.540	74.67	muro
154	116.335	132.923	74.45	cordolo
155	91.689	141.215	74.39	cordolo
156	86.744	140.600	74.37	cordolo
157	82.568	135.864	74.37	cordolo
158	84.204	135.985	74.54	muro
159	93.949	138.810	74.60	palo-ill
160	112.649	149.456	74.45	cordolo
161	107.735	151.020	74.49	cordolo
162	105.963	145.882	74.40	cordolo
163	91.915	150.272	74.38	cordolo
164	90.538	152.438	74.60	tral
165	86.477	153.912	74.64	tral
166	87.990	157.982	74.72	tral
167	92.044	156.466	74.67	tral
168	86.606	149.916	74.46	cordolo
169	82.491	147.924	74.38	cordolo
170	79.174	144.785	74.41	cordolo
171	76.066	138.632	74.40	cordolo
172	73.824	129.948	74.36	cordolo
173	69.708	113.495	74.31	cordolo
174	67.965	106.892	74.31	cordolo
175	64.246	95.151	74.40	cordolo
176	74.720	91.614	74.35	cordolo
177	101.805	82.522	74.40	cordolo
178	104.051	89.069	74.44	cordolo
179	101.684	89.867	74.44	cordolo-prol
180	80.145	97.130	74.38	cordolo
181	76.167	100.378	74.31	cordolo
182	75.108	106.390	74.33	cordolo
183	82.218	128.002	74.50	muro-acc
184	79.937	119.291	74.44	muro-acc
185	76.617	106.123	74.52	muro
186	106.932	98.115	74.62	muro
187	98.477	82.018	74.42	muro
188	78.469	88.930	74.66	muro
189	74.051	90.071	74.47	rif-1

190	70.839	88.360	74.28	rif-1
191	68.930	85.438	74.12	rif-1
192	62.460	63.065	73.35	muro
193	70.860	94.149	74.32	isp-r
194	81.412	146.492	74.40	isp-r
195	85.551	142.160	74.40	isp-r
196	82.555	140.650	74.41	isp-r
197	66.083	112.644	74.82	pozz
198	61.384	109.239	74.61	uscita
199	55.768	112.113	74.15	canale
200	52.059	115.175	74.55	p-c
201	41.312	120.244	74.03	can
202	38.838	122.692	74.45	p-c
203	21.441	133.288	74.36	p-c
204	14.338	137.241	74.38	p-c
205	10.979	128.858	73.85	p-c
206	14.924	125.588	73.70	p-c
207	20.944	150.009	74.47	p-c
208	29.457	167.013	74.41	p-c
209	39.557	190.677	74.54	p-c
210	50.557	217.088	74.65	p-c
212	68.253	257.645	74.67	p-c
213	75.689	274.370	75.03	p-c
214	84.633	295.444	75.57	sp-baracca
215	94.948	290.165	75.67	rec
216	94.267	289.442	75.37	can
217	104.249	284.099	75.39	can
218	122.256	274.544	75.54	can
219	123.175	275.044	75.57	can
220	116.830	260.248	75.34	can
221	112.127	247.352	75.18	can
222	106.535	232.208	75.21	can
223	102.519	219.231	74.95	can
227	80.195	248.938	74.62	p-c
228	88.564	268.075	74.92	p-c
229	101.557	265.101	74.93	p-c
230	92.554	242.996	74.65	p-c
236	81.121	204.189	74.67	p-camp
237	66.103	209.684	74.63	p-camp
238	54.809	185.965	74.49	p-camp
239	69.652	179.252	74.64	p-camp
243	62.935	150.953	74.56	p-camp
244	44.631	156.408	74.37	p-camp
245	27.970	141.803	74.38	p-camp
246	40.533	135.459	74.29	p-camp
247	54.690	128.236	74.47	p-camp
250	67.456	118.500	74.70	p-telecom
251	61.440	104.608	74.50	muro

252	56.951	90.629	74.13	muro
253	52.856	77.787	73.69	muro
254	48.736	65.012	73.24	muro
255	44.671	52.670	72.93	muro
256	40.593	39.771	72.77	muro
257	34.848	21.851	72.63	muro
258	34.976	19.608	72.78	murop-camp
259	39.396	15.310	72.92	murop-camp
260	32.445	10.827	73.28	murop-camp
261	36.798	7.191	73.42	murop-camp
262	32.458	-6.425	73.55	murop-camp
263	21.216	135.640	74.36	chiodo
265	-62.406	-52.181	73.98	sp-rec
266	-69.750	-58.282	74.35	sp-rec
267	-78.252	-54.931	74.73	str
268	-80.328	-55.243	75.10	muro
269	-111.470	-41.688	75.23	muro
270	-111.100	-40.670	74.67	strada
271	-142.999	-25.463	73.83	rif-6.03
272	-139.748	-18.343	73.88	prol
273	-83.488	181.931	72.82	rif-3.00
274	-76.106	179.538	72.88	prol
275	-32.407	-28.577	72.49	rif-3.29
276	-25.409	-30.838	72.29	prol
277	1.600	-39.365	72.39	rif-2.20
S2	98.849	154.211	74.58	
279	62.733	108.387	74.56	Palo
280	62.441	107.628	74.60	muro
281	20.962	132.545	74.33	Palo
282	19.517	132.316	73.90	muro
283	64.190	245.842	74.53	sottofilo
284	68.269	253.731	74.62	sottofilo
285	103.585	201.752	102.36	morsetto
286	103.585	201.752	102.36	morsetto
287	85.942	157.567	106.66	morsetto
288	91.019	159.075	106.51	morsetto
289	112.070	202.283	102.36	morsetto
290	104.176	201.802	107.04	morsetto
291	103.481	164.599	83.07	sp.fab
292	109.169	181.444	83.52	sp.fab
293	111.623	182.925	83.29	sp.fab
294	119.587	204.873	83.28	sp.fab
295	124.885	208.818	77.98	muro
296	119.704	210.137	77.99	muro
297	121.129	216.375	85.17	sp.fab
298	125.816	228.052	85.22	sp.fab
299	129.627	237.436	85.21	sp.fab
300	99.409	121.007	80.06	sp.fab

301	91.377	111.555	78.44	sp.fab
302	100.430	105.665	82.68	sp.fab
303	100.750	125.663	78.34	sp.fab
304	111.076	122.737	78.74	sp.fab
350	21.216	135.640	74.37	st
351	87.199	95.753	74.54	st
352	78.223	328.141	69.38	riba-b
353	80.074	327.518	69.30	g-rail
354	79.689	325.108	69.29	sop
355	81.374	324.655	68.38	sot
356	70.620	299.777	68.26	sot
357	68.541	299.297	69.10	sop
358	66.690	297.017	69.07	g-rail
359	63.190	293.798	69.11	r-b
360	46.903	256.448	68.93	r-b
361	45.245	247.877	68.77	g-rail
362	44.629	245.769	68.72	sop
363	47.539	247.858	67.67	sot
364	27.990	203.122	67.37	sot
365	26.366	204.229	68.45	sop
366	24.290	200.253	68.45	g-rail
367	21.179	197.458	68.53	r-b
368	1.275	151.930	68.22	r-b
369	1.790	148.642	68.13	g-rail
370	0.667	145.456	68.04	sop
371	1.345	142.131	66.96	sot
372	-17.767	98.888	66.89	sot
373	-19.379	99.369	67.73	sop
374	-20.883	96.770	67.76	g-rail
375	-23.186	95.819	67.83	r-b
376	-43.234	50.018	67.52	r-b
377	-42.427	47.283	67.45	g-rail
378	-42.833	44.552	67.42	sop
379	-42.070	42.259	66.72	sot
380	-60.581	-0.015	66.72	sot
381	-62.575	-0.684	67.49	sop
382	-64.249	-2.696	67.51	g-rail
383	-65.828	-2.033	67.56	r-b
384	-72.233	-16.977	67.58	r-b
385	-68.704	-13.220	67.51	g-rail
386	-70.821	-19.676	67.54	g-rail
387	-70.833	-21.166	67.50	sop
388	-69.121	-21.601	66.62	sot
	Integrazione per	**georeferenziazione**	**quote con CTR**	
3	8.465	-93.532	73.76	ax
4	7.313	-86.600	73.64	pozzetto
5	1.629	-81.820	73.92	cippo
6	7.755	-82.998	74.09	sop_muro

7	182.207	280.357	79.10	cul
8	308.444	287.193	78.64	incrocio
9	311.054	162.997	79.00	stada
11	121.084	77.787	74.51	chiusino
12	151.603	71.205	74.65	chiusino
13	102.094	87.986	74.43	chiusino
14	76.674	106.133	74.86	C.S.
21	115.805	140.065	74.50	chiusino
22	138.235	132.500	74.56	chiusino
23	124.843	133.335	74.54	chiusino
29	110.968	208.874	74.40	piazz
33	132.384	283.466	75.64	p_cam
34	124.997	285.445	75.64	ax_can
35	117.529	278.199	75.69	p_camp
36	117.336	277.155	75.39	p_camp
37	110.878	294.957	75.63	p_camp
38	100.022	300.184	75.60	p_camp
39	83.854	293.093	75.40	p_camp
40	82.144	293.881	75.71	p_camp
41	81.084	294.295	75.58	p_camp
42	90.329	308.435	75.52	p_camp
43	73.838	274.072	75.48	p_camp
44	72.662	274.488	75.34	p_camp
45	122.887	276.209	75.60	p_camp
46	69.794	265.020	75.33	p_camp
47	68.775	265.664	75.32	p_camp
48	104.631	285.034	75.69	p_camp
49	131.376	283.150	75.68	p_camp
50	46.599	213.268	75.56	p_camp
51	88.368	309.418	75.59	p_camp
52	29.412	173.256	75.21	p_camp
53	8.572	129.591	75.08	p_camp
54	18.393	149.129	75.06	p_camp
55	61.874	116.726	74.61	bastone
56	73.261	146.634	74.72	bastone
62	98.155	220.653	74.93	bastone
64	36.898	7.096	73.98	cs
65	19.995	-45.406	74.14	cs
66	7.853	-83.346	73.63	ribattuto
67	1.648	-81.849	73.92	ribattuto
S1	80.025	164.978	74.80	Chiodo
4	126.290	128.145	74.66	p_ill
6	94.295	157.151	74.61	muro
7	93.314	157.720	74.94	muro
8	88.489	159.114	74.74	muro
9	88.530	159.145	75.42	muro
10	86.683	154.025	74.80	traliccio
11	94.307	173.546	74.90	p_camp

12	98.956	187.813	74.88	p_camp
13	96.103	180.169	74.97	muro
15	103.456	199.750	74.78	p_camp
17	107.366	209.392	74.81	p_camp
19	92.593	223.718	74.69	p_camp
20	72.275	233.194	74.66	p_camp
22	98.189	210.534	74.98	p_camp
23	99.803	208.595	74.99	p_camp
24	97.168	205.296	75.09	sop_sc
25	89.554	185.317	75.02	sop_sc
26	89.845	182.869	74.79	p_camp
27	86.956	181.694	74.84	p_camp
28	81.842	165.423	74.86	sop_sc
29	80.854	158.538	74.63	p_camp
30	77.794	157.035	74.72	p_camp
31	83.192	154.973	74.91	sop_sc
32	83.149	153.844	74.59	sot_sc
33	80.530	150.273	75.10	sop_sc
34	80.659	148.601	75.00	sop_sc
35	76.695	144.342	74.94	sop_sc
36	74.031	137.634	74.87	sop_sc
37	71.801	128.674	74.88	sop_sc
38	68.121	113.986	74.96	sop_sc
39	67.303	113.873	74.94	sop_sc
41	66.905	134.339	74.47	p_camp
42	75.217	155.024	74.61	p_camp