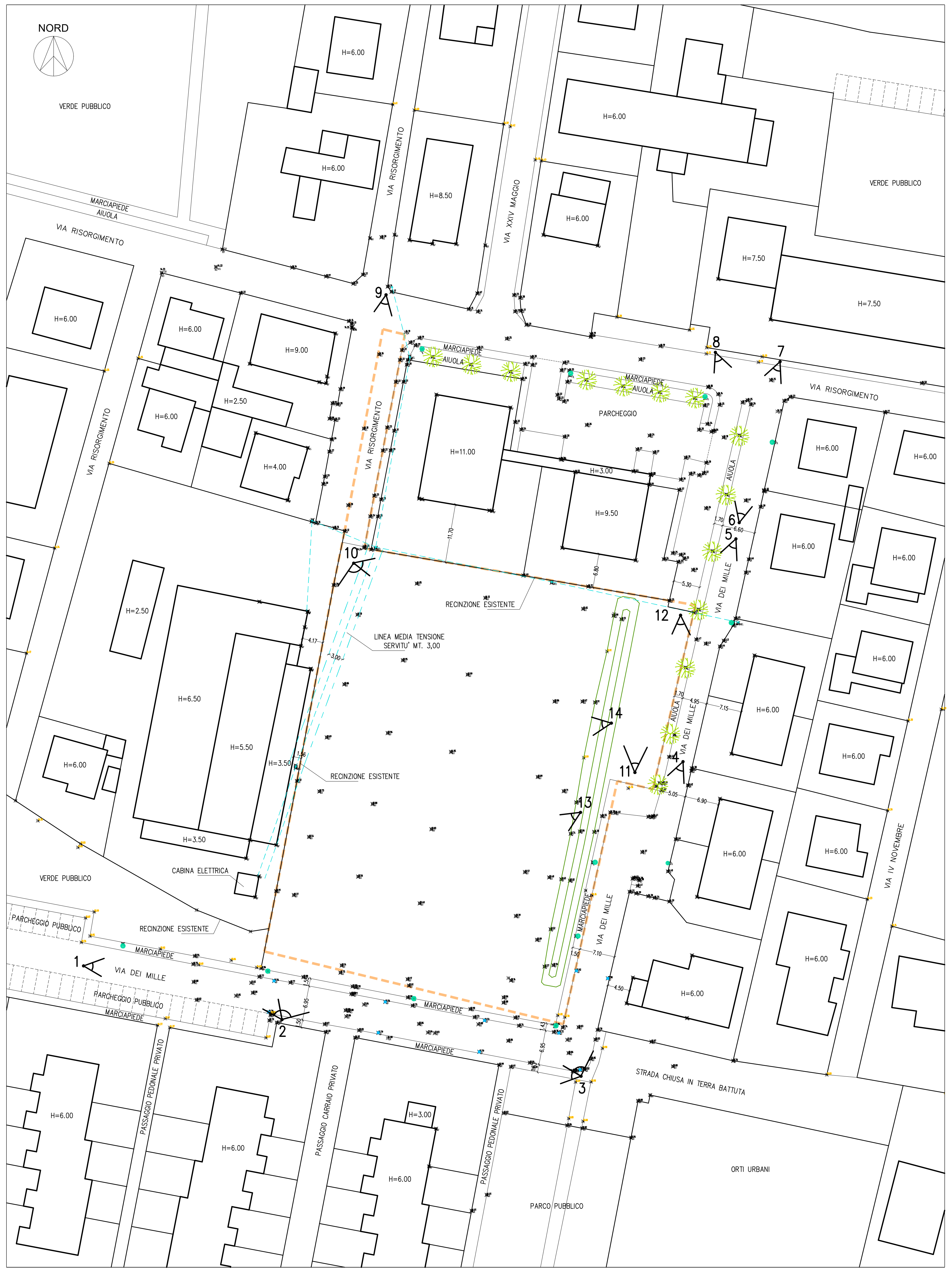
RILIEVO STRUMENTALE 1:500



- ▭ PERIMETRAZIONE AREA DI INTERVENTO SUPERFICIE REALE MQ 5.864,00
- ▨ VIABILITA' ESISTENTE
- – – – LINEA ELETTRICA AEREA ESISTENTE
- ■ FABBRICATI ESISTENTI
- 13.14 QUOTE ALTIMETRICHE ASSOLUTE
- ∢ CONI DI VISUALE
- ● PALI ILLUMINAZIONE PUBBLICA ESISTENTE
- ⊠ PUNTI RILIEVO STRUMENTALE
- ■ CADITOIE STRADALI ESISTENTI

LIBRETTO MISURE

LIBRETTO MISURE MILLE

Coordinate Gauss-Boaga fuso Ovest

Punto	Nord	Est	Quota	Nota
101	5030984,693	1719351,985		SR
102	5030981,18	1719350,699	14,22	AS
103	5030979,991	1719339,806	14,23	SR
104	5030975,932	1719355,676	14,22	
105	5030981,062	1719366,004	14,14	SR
106	5030979,275	1719372,799	13,97	SR
107	5030977,818	1719378,271	14,25	SR
108	5030979,62	1719380,206	14,27	SR
109	5030986,957	1719381,637		AR
110	5030987,139	1719383,933	14,3	AS
111	5030987,642	1719386,574		AR
112	5030977,222	1719385,179	14,14	SR
113	5030976,173	1719385,935	14,17	SR
114	5030972,704	1719401,449	14,15	SR
115	5030972,203	1719403,274	14,14	CO
116	5030975,881	1719403,162	14,67	SR
117	5030985,512	1719404,777		AR
118	5030975,523	1719410,546	14,23	CO
119	5030974,999	1719411,751	14,38	SR
120	5030972,347	1719411,947	14,27	SR
121	5030969,533	1719413,036	14,2	SR
122	5030972,223	1719410,752	14,21	CO
123	5030966,768	1719409,096	14,25	AS
124	5030967,14	1719425,935	14,2	IR
125	5030967,681	1719426,06	14,19	SR
126	5030965,279	1719439,936	14,19	CO
127	5030957,056	1719449,524	14,18	CO
128	5030954,284	1719464,802	14,2	SR
129	5030955,072	1719466,039	14,23	SR
130	5030952,003	1719485,021	14,27	IR
131	5030949,237	1719501,52	14,24	SR
132	5030947,504	1719502,657	14,31	SR
133	5030955,793	1719497,316	14,24	CO
134	5030957,836	1719492,446	14,5	SR
135	5030953,552	1719458,076	14,26	CO
136	5030954,411	1719457,457	14,25	CO
137	5030953,977	1719456,414	14,16	CO
138	5030955,603	1719451,532	14,14	CO
139	5030957,088	1719449,523	14,19	CO
140	5030962,6	1719435,917	14,23	AS
141	5030961,944	1719420,679	14,25	CO
142	5030960,384	1719421,603	14,33	MA
143	5030958,094	1719421,219	14,21	CO
144	5030954,167	1719420,558	14,2	CO
145	5030954,705	1719419,519	14,22	CO
146	5030955,472	1719419,238	14,22	CO
147	5030960,427	1719420,071	14,27	CO
148	5030961,489	1719414,2	14,27	MA
149	5030958,676	1719412,174	14,36	SR
150	5030952,956	1719409,84		SF
151	5030961,687	1719412,736	14,32	MA
152	5030963,054	1719414,134	14,3	CO
153	5030964,889	1719403,404	14,24	CO
154	5030964,485	1719388,019	14,22	CO
155	5030966,91	1719391,557	14,19	CO
156	5030965,989	1719389,726	14,17	CO
157	5030965,441	1719390,741	14,29	MA
158	5030962,51	1719389,173	14,3	SR
159	5030961,542	1719388,996	14,28	SR
160	5030958,117	1719388,338	14,31	SR
161	5030948,284	1719386,462	14,31	SR
162	5030944,353	1719385,738	14,29	SR
163	5030934,499	1719383,832	14,33	SR
164	5030931,064	1719383,182	14,35	SR
165	5030876,092	1719440,096	14,49	CM
166	5030924,968	1719380,547	14,25	CO
167	5030931,092	1719381,664	14,24	CO
168	5030935,251	1719382,459	14,23	CO
169	5030944,309	1719384,184	14,22	CO
170	5030948,936	1719385,055	14,23	CO
171	5030958,098	1719386,795	14,22	CO
172	5030962,495	1719387,63	14,22	CO
173	5030970,29	1719377,379	14,14	SR
174	5030969,798	1719377,938	14,13	SR
175	5030969,089	1719377,964	14,35	CM
176	5030968,906	1719378,001	14,14	SR
177	5030956,646	1719375,676	14,19	SR
178	5030953,584	1719375,13	14,2	SR
179	5030953,809	1719374,077	13,91	SR
180	5030950,694	1719373,496	13,88	SR
181	5030950,49	1719374,647	14,23	SR
182	5030946,565	1719373,904	14,26	IR
183	5030944,095	1719373,442	14,27	SR
184	5030939,091	1719372,523	14,29	SR
185	5030937,594	1719372,226	14,28	SR
186	5030929,758	1719370,752	14,16	SR
187	5030928,763	1719374,482	14,16	SR
188	5030928,152	1719376,54	14,12	SR
189	5030831,263	1719361,696	13,79	
191	5030913,953	1719359,414		AF
192	5030933,323	1719377,244	14,2	AS
193	5030948,703	1719380,391	14,18	AS
194	5030963,613	1719383,451	14,16	AS
195	5030944,854	1719369,151		AS
196	5030957,824	1719372,834		SF
197	5030967,843	1719374,664		SF
198	5030986,564	1719389,565		SF
199	5030985,814	1719394,168		SF
201	5030987,6	1719416,454		SF
202	5030985,451	1719427,356		SF
203	5030978,767	1719451,533		SF
204	5030970,617	1719462,07		SF
205	5030955,545	1719394,951		SF
206	5030947,845	1719358,681		AF
207	5030963,119	1719394,189		AL
208	5030961,593	1719401,867		AL
209	5030960,152	1719409,835		AL
210	5030957,244	1719432,419		AL
211	5030958,511	1719425,017		AL
212	5030956,031	1719439,774		AL
213	5030954,851	1719446,829		AL
214	5030954,846	1719448,908		IL
215	5030959,401	1719421,814		IL
216	5030964,547	1719392,054		IL
217	5030963,183	1719389,59		ENEL
218	5030930,354	1719370,096		
219	5030881,036	1719366,704		
220	5030985,776	1719398,928		SF
301	5030953,491	1719451,806	14,25	CO
302	5030948,279	1719450,584	14,26	CO
303	5030948,094	1719450,187	14,4	CO
304	5030941,868	1719449,123	14,28	CO
305	5030942,878	1719445,006	14,35	CO
306	5030938,475	1719444,036	14,36	CO
307	5030939,537	1719438,001	14,38	SF
308	5030943,926	1719438,743	14,37	SF
309	5030944,529	1719435,299	14,37	SF
310	5030940,148	1719434,527	14,44	SF
311	5030937,465	1719437,659	14,64	SF
312	5030939,429	1719437,987	14,5	SF
313	5030939,992	1719422,82	14,55	SF
314	5030942,597	1719419,927	14,36	CO
315	5030947,083	1719420,683	14,3	AR
316	5030948,525	1719411,981	14,54	CO
317	5030950,028	1719410,746	14,32	AR
318	5030942,461	1719420,076	14,55	SF
319	5030949,441	1719425,157	14,26	QU
320	5030947,309	1719437,762	14,24	QU
321	5030948,482	1719447,673	14,2	CO
322	5030949,636	1719449,37	14,34	MA
323	5030953,377	1719448,793	14,23	MA
324	5030939,808	1719448,635	14,22	CO
325	5030939,344	1719447,693	14,26	CO
326	5030939,638	1719445,982	14,28	CO
327	5030936,424	1719443,724	14,37	SR
328	5030922,489	1719440,616	14,34	SR
329	5030921,944	1719443,53	14,32	SR
330	5030923,705	1719442,42	14,25	CO
331	5030923,368	1719444,01	14,26	CO
332	5030922,601	1719444,716	14,25	CO
333	5030914,168	1719441,739	14,25	SR
334	5030911,817	1719446,648	14,57	SR
335	5030920,332	1719446,49	14,26	QU
336	5030932,723	1719449,098	14,26	QU
337	5030946,953	1719452,625	14,18	QU
338	5030958,452	1719462,139	14,25	AS
339	5030936,351	1719460,739	14,37	IR
340	5030936,149	1719460,738	14,39	SR
341	5030933,024	1719460,04	14,39	SR
342	5030934,276	1719457,066	14,4	AS
343	5030922,457	1719457,671	14,46	SR
344	5030919,803	1719457,072	14,44	SR
345	5030910,586	1719455,007	14,45	SR
346	5030909,202	1719454,563	14,44	SR
347	5030906,121	1719452,661	14,43	SR
348	5030904,949	1719451,879	14,44	SR
349	5030905,514	1719449,025	14,43	AS
350	5030906,37	1719447,131	14,47	CO
351	5030882,771	1719441,673	14,44	CO
352	5030877,467	1719440,476	14,51	CO
353	5030870,878	1719438,492	14,41	CO
354	5030870,698	1719438,216	14,41	CO
356	5030877,549	1719439,77		AL
357	5030900,729	1719445,011		AL
358	5030876,889	1719439,101		AL
359	5030887,25	1719442,739		AL
360	5030912,411	1719447,608		AL
361	5030924,127	1719450,402		AL
362	5030935,483	1719453,204		AL
363	5030947,361	1719455,817		AL
364	5030945,981	1719462,812		IL
365	5030909,903	1719454,602		IL
401	5030880,523	1719446,242	14,38	IR
402	5030879,978	1719446,157	14,42	SR
404	5030877,068	1719445,464	14,42	SR
405	5030866,254	1719443,007	14,46	SR
406	5030859,79	1719441,457	14,4	SR
407	5030853,735	1719441,729	14,29	SR
408	5030854,482	1719438,749	14,34	SR
409	5030854,791	1719437,471	14,39	SR
410	5030855,377	1719435,065	14,39	SR
411	5030855,706	1719433,759	14,22	SR
412	5030858,327	1719434,347	14,28	CO
413	5030858,512	1719434,59	14,32	CO
414	5030858,265	1719435,473	14,39	CO
415	5030858,003	1719435,638	14,38	CO
416	5030856,887	1719435,391	14,41	CO
417	5030863,673	1719436,283	14,37	AS
418	5030870,758	1719437,513	14,4	CO
419	5030871,529	1719430,918	14,4	CO
420	5030871,635	1719429,87	14,38	CO
421	5030870,885	1719428,207	14,55	MA
422	5030867,722	1719426,647	14,38	CF
423	5030867,796	1719423,774	12,86	AF
424	5030867,344	1719421,916	13,74	CF
425	5030909,653	1719455,556		ENEL
426	5030903,166	1719458,845		SF
427	5030883,412	1719454,208		SF
428	5030874,385	1719451,921		SF
429	5030854,675	1719447,301		SF
430	5030842,936	1719446,287		
431	5030861,462	1719441,695		IL
432	5030861,627	1719426,361		IL
433	5030846,84	1719422,998		IL
501	5030828,467	1719420,318	13,74	CO
502	5030827,533	1719418,538	13,75	CO
503	5030828,938	1719418,849	13,94	MA
504	5030828,507	1719423,501	13,83	AS
505	5030827,977	1719427,323	13,78	SR
506	5030826,016	1719426,871	13,83	CO
507	5030825,571	1719438,129	13,87	AR
508	5030814,872	1719437,896		SR
509	5030813,699	1719435,459	13,8	SR
510	5030806,315	1719434,044	13,84	SR
511	5030808,199	1719424,259	13,82	SR
512	5030808,788	1719421,207	13,84	SR
513	5030811,258	1719408,502	13,82	SR
514	5030820,54	1719409,902	13,97	SR
515	5030820,929	1719407,541	13,99	SR
516	5030821,758	1719454,555	13,76	IR
517	5030820,628	1719442,473	13,8	QU
518	5030822,136	1719426,034	13,85	CO
519	5030819,992	1719424,767	13,82	CO
520	5030819,725	1719422,345	13,88	CO
521	5030827,881	1719379,421	13,83	CO
522	5030826,41	1719378,634	14,02	SR
523	5030831,757	1719377,39	13,88	AS
524	5030835,1	1719378,21	13,77	CO
525	5030836,519	1719378,801	13,9	MA
526	5030827,54	1719372,738	14	SR
527	5030829,109	1719372,538	13,87	CO
528	5030830,671	1719376,848	13,86	PO
529	5030833,048	1719380,419	13,84	PO
530	5030833,592	1719384,698	13,76	CD
531	5030827,374	1719383,303	13,79	CD
532	5030827,427	1719393,249	13,84	PO
533	5030827,331	1719394,629	13,83	PO
534	5030829,081	1719403,38	13,8	PO
535	5030829,877	1719404,642	13,73	CD
536	5030823,56	1719403,586	13,79	CD
537	5030825,965	1719421,249	13,83	PO
538	5030827,428	1719419,566	13,72	CD
539	5030823,313	1719421,493	13,86	AQ
540	5030819,976	1719423,818	13,83	CD
541	5030838,315	1719429,394	13,98	CD
542	5030839,842	1719423,075	13,92	CD
543	5030838,469	1719434,421		SF
544	5030833,297	1719433,151		SF
545	5030830,348	1719445,285		SF
546	5030959,183	1719372,985		AF
547	5030958,054	1719371,459		AF
548	5030961,721	1719357,474		SF
550	5030900,365	1719369,717		SF
552	5030905,094	1719367,772		SF
553	5030865,098	1719362,823		SF
554	5030866,121	1719357,521		SF
555	5030862,411	1719356,765		SF
556	5030858,814	1719359,344		SF
557	5030854,622	1719358,582		SF
558	5030845,202	1719332,018		IL
560	5030834,272	1719390,448		IL
580	5030794,839	1719405,057	14,01	AR
581	5030791,645	1719402,029	14,01	AR
582	5030808,116	1719394,913		SF
583	5030800,566	1719393,49		AF
601	5030821,364	1719413,716	13,84	CO
602	5030819,604	1719422,828	13,87	CO
603	5030829,42	1719362,918	14,03	SR
604	5030831,155	1719361,9	13,77	CO
605	5030830,946	1719361,634	13,83	CO
606	5030829,872	1719361,41	13,79	CO
607	5030831,548	1719361,275	13,78	CD
608	5030837,807	1719362,371	13,76	CD
609	5030838,636	1719359,388	13,77	CO
610	5030837,42	1719357,758	13,82	PO
611	5030834,805	1719354,725	13,85	PO
612	5030842,791	1719346,441	13,94	MA
614	5030837,598	1719346,217	13,88	AS
615	5030833,988	1719346,827	13,82	CS
616	5030840,35	1719359,769	13,96	SR
617	5030855,831	1719362,777	13,91	AR
618	5030855,035	1719366,334	13,37	QU
619	5030866,704	1719369,383	13,54	QU
620	5030875,843	1719371,449	13,73	QU
621	5030877,948	1719366,961	14,12	AR
622	5030886,702	1719372,935	13,69	QU
623	5030897,357	1719376,462	13,86	QU
624	5030911,34	1719379,11	14,1	QU
625	5030917,309	1719374,319	14,39	AR
626	5030924,433	1719381,847	14,36	SR
627	5030924,78	1719380,396		QU
628	5030917,592	1719391,018	14,05	QU
629	5030902,198	1719388,226	13,95	QU
630	5030887,572	1719385,185	13,96	QU
631	5030873,325	1719382,152	13,8	QU
632	5030858,742	1719379,259	13,56	QU
633	5030840,897	1719375,938	13,14	QU
634	5030839,45	1719375,689	12,75	QU
635	5030836,864	1719389,448	12,81	QU
636	5030838,134	1719389,184	13,17	QU
637	5030853,375	1719391,615	13,48	QU
638	5030868,267	1719393,969	13,83	QU
639	5030883,777	1719397,902	14,05	QU
640	5030899,3	1719401,231	13,99	QU
641	5030914,713	1719404,778	14,12	QU
642	5030919,219	1719412,436	14,4	IR
643	5030917,001	1719425,437	14,12	AR
644	5030912,511	1719424,422	13,65	QU
646	5030910,433	1719432,105	13,13	AF
647	5030893,724	1719426,81	13,91	CF
648	5030893,894	1719424,281	13,67	QU
649	5030893,912	1719418,676	13,86	QU
650	5030878,757	1719415,315	13,89	QU
651	5030875,9	1719420,531	13,71	QU
652	5030873,64	1719423,033	13,82	CF
653	5030857,935	1719421,779	12,82	AF
654	5030858,211	1719420,027	13,63	CF
655	5030858,579	1719417,604	13,48	QU
656	5030859,652	1719412,738	13,57	QU
657	5030850,822	1719410,923	13,39	QU
658	5030848,173	1719417,894	13,52	CF
659	5030846,051	1719415,162	13,09	QU
660	5030840,676	1719416,664	13,37	CF
661	5030840,952	1719418,455	12,94	AF
662	5030837,905	1719409,943	13,14	QU
663	5030834,475	1719408,448	13,06	QU
664	5030833,436	1719408,436	12,8	QU
665	5030922,26	1719434,955		SF
666	5030924,777	1719420,22		SF
667	5030932,166	1719406,22		SF
668	5030932,271	1719405,596		AF
669	5030911,885	1719369,101		SF
670	5030908,841	1719368,513		SF
672	5030830,416	1719410,795	13,91	MA
673	5030832,139	1719401,784	13,9	MA
674	5030834,479	1719389,215	13,9	MA
675	5030836,674	1719378,122	13,88	MA
676	5030838,567	1719368,244	13,88	MA
677	5030837,481	1719365,646	13,77	CO
678	5030835,182	1719377,868	13,76	CO
679	5030832,836	1719390,188	13,75	CO
680	5030830,508	1719402,631	13,73	CO
681	5030828,797	1719411,533	13,74	CO
682	5030825,776	1719409,386	13,86	AS
683	5030829,161	1719391,455	13,86	AS
684	5030831,894	1719376,724	13,88	AS
685	5030835,417	1719358,09	13,86	AS
686	5030880,602	1719366,707		ENEL
687	5030930,039	1719369,922		ENEL
688	5030924,746	1719382,767		ENEL
689	5030917,776	1719418,11		ENEL
690	5030839,78	1719361,122		IL
691	5030934,352	1719365,116		SF
692	5030934,653	1719391,475		AF
693	5030934,546	1719392,071		AF
1002	5031013,812	1719386,187	14,61	IR
1003	5031012,646	1719390,522	14,6	IR
1004	5031009,872	1719408,483	14,59	IR
1005	5031009,379	1719409,775	14,42	CO
1006	5031002,684	1719414,793	14,4	CO
1008	5031002,484	1719415,998	14,43	IR
1009	5030971,106	1719431,22	14,28	AR
1010	5030968,498	1719445,806	14,05	SR
1011	5030964,968	1719449,238	14,25	SR
1012	5030963,73	1719449,162	14,15	CO
1013	5030962,034	1719459,627	14,18	CO
1014	5030963,136	1719460,39	14,35	AR
1016	5030956,937	1719502,803	14,26	CO
1017	5030962,212	1719506,254	14,22	CO
1018	5030928,748	1719498,4	14,27	IR
1019	5030890,023	1719489,654	14,3	IR
1020	5030892,312	1719496,349	14,29	IR
1021	5030872,003	1719485,567	14,36	IR
1022	5030854,201	1719481,499	14,23	IR
1023	5030848,784	1719486,421	14,14	IR
1024	5030818,958	1719473,362	13,8	SR
1025	5030824,273	1719428,299	13,98	MA
1026	5030817,538	1719426,026	13,98	MA
1027	5030809,615	1719424,403	13,88	MA
1028	5030810,179	1719421,519	13,88	MA
1029	5030817,5	1719422,901	14,01	MA
1032	5030876,488	1719433,482	14,76	MA
1033	5030854,973	1719426,194	14,16	CO
1034	5030855,955	1719424,927		MA
1035	5030830,881	1719419,31	14	MA
1036	5030830,519	1719420,731	13,78	CO
1037	5030838,379	1719409,404		AF
1038	5030882,604	1719424,551	13,99	CF
1039	5030903,966	1719429,219	13,91	CF
1040	5030911,133	1719430,545	13,9	CF
1042	5030826,385	1719360,737	13,87	CO
1043	5030830,231	1719340,517	13,81	CO
1045	5030845,54	1719323,675	13,76	CO
1046	5030846,804	1719325,41	13,95	MA
1047	5030850,441	1719324,523	13,87	CO
1048	5030851,669	1719326,242	13,99	MA
1049	5030869,96	1719314,941	13,76	PF
1050	5030873,983	1719310,437		SR
1051	5030864,606	1719322,981	13,85	PF
1052	5030865,332	1719323,516	13,83	AR
1053	5030855,319	1719307,154	13,93	MA
1054	5030853,788	1719306,733	13,76	CO
1055	5030841,857	1719305,501	13,71	CO
1056	5030840,694	1719303,73	13,91	SR
1057	5030836,986	1719304,605	13,93	CO
1058	5030828,438	1719341,404	14,37	SR
1059	5030828,896	1719338,962	14,37	SR
1064	5030960,27	1719328,273	14,35	IR
1065	5030962,825	1719335,054	14,25	IR
1066	5030941,708	1719329,245	14,33	IR
1067	5030924,704	1719318,296	14,34	IR
1068	5030903,605	1719312,648	14,17	IR
1069	5030840,488	1719358,874	14,03	PA
1070	5030841,943	1719353,748	13,86	PA
1071	5030847,724	1719357,641		SR
1072	5030841,171	1719346,135	13,75	PA
1073	5030844,223	1719339,526	13,92	PA
1074	5030852,024	1719346,82		SR

RILIEVO FOTOGRAFICO

FOTO 1

FOTO 2

FOTO 3

FOTO 4

FOTO 5

FOTO 6

FOTO 7

FOTO 8

FOTO 9

FOTO 10

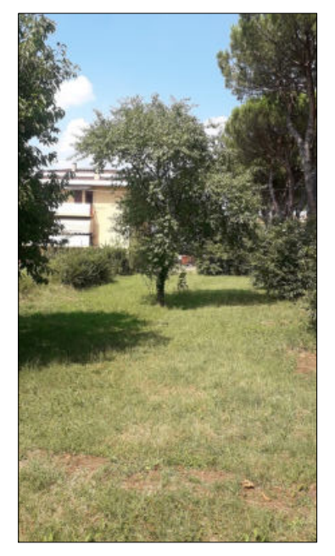


FOTO 11

FOTO 12

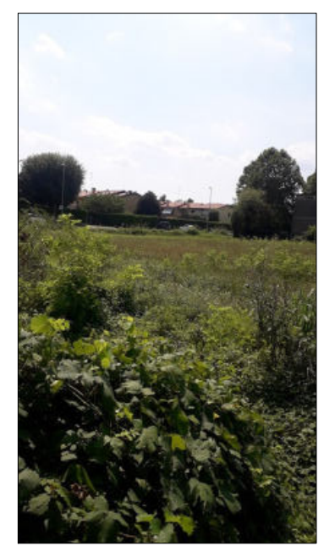


FOTO 13

FOTO 14

COMUNE DI SELVAZZANO DENTRO
VIA DEI MILLE

PIANO DI PEREQUAZIONE N° 6
PROGETTO URBANISTICO DELLE AREE

TAVOLA N°
2

DATA: SETTEMBRE 2019
AGG.: GENNAIO 2020
2 AGG.: GIUGNO 2020

SCALA: 1:500

RILIEVO STRUMENTALE E FOTOGRAFICO

COMMITTENTE
EB COSTRUZIONI s.r.l.

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ARCH. FASOLATO PAOLO

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