



netproject

ALL.D

Net Project s.r.l.

Ing. Benato Sandro
Arch. Quaglio Antenore
Arch. Tacchetto Nicola
Arch. Visentini Nicola

PADOVA 35129
P.zza Modin 12
T. 049 8935081
info@npsrl.net
P.iva 04275010280

www.npsrl.net



Comune di Marostica

Provincia di Vicenza

committente

AGB - ALBAN GIACOMO S.P.A.

timbro

progetto

Realizzazione di un nuovo insediamento produttivo e magazzino centrale

tavola

LIBRETTO CELERIMETRICO

scale del disegno

stato disegno

DEFINITIVO

rev.

01

file

disegnato da

V.O.

data

17/04/2026

data prima presentazione

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progettista

arch. Antenore Quaglio

timbro

elaborazioni grafiche a cura della Net Project s.r.l.
ai termini delle vigenti leggi in materia, questo elaborato
NON può essere copiato, riprodotto o divulgato ad altri senza l'autorizzazione dell'autore

Nome	Est	Nord	Quota	Descrizione
100	1,263	-4,592	0,01	cord
101	4,222	-7,792	0,07	cord
102	6,855	-9,641	0,038	cord
103	11,07	-10,726	0,012	cord
104	17,661	-9,913	0,045	cord
105	22,245	-8,147	0,052	cord
106	25,33	-6,426	0,026	cord
107	22,787	-4,191	0,028	cord
108	19,301	-2,123	0,037	cord
109	16,372	-0,849	0,048	cord
110	12,611	-0,094	0,023	cord
111	8,946	-0,222	0,009	cord
112	5,36	-1,361	-0,008	cord
113	2,678	-3,261	0,002	cord
115	-1,576	-12,156	0,01	cord
116	-2,144	-12,866	-0,012	cord
117	-2,626	-19,453	-0,039	cord
118	-3,284	-29,826	-0,046	cord
119	-2,852	-30,468	-0,025	cord
121	-1,743	-30,048	-0,057	cord
122	1,178	-25,207	-0,048	cord
123	4,497	-21,173	-0,022	cord
124	8,244	-17,379	-0,031	cord
125	8,303	-16,727	-0,018	cord
127	7,545	-15,75	-0,007	cord
128	5,315	-15,073	-0,009	cord
129	2,631	-14,228	-0,023	cord
130	0,189	-12,889	-0,004	cord
131	0,111	3,289	0,032	cord
132	-0,615	3,342	0,037	cord
133	-0,964	3,953	0,036	cord
134	-0,537	10,985	0,042	cord
135	0,242	21,844	0,039	cord
136	0,567	22,273	0,036	cord
137	1,129	22,396	0,032	cord
138	1,834	21,76	0,1	cord
139	3,213	17,871	0,064	cord
140	6,021	11,884	0,013	cord
141	9,422	6,991	0,032	cord
142	9,566	6,118	0,011	cord
143	8,865	5,585	0,053	cord
144	6,025	5,172	0,048	cord
145	2,704	4,247	0,024	cord
148	96,204	-6,609	0,044	pozz td
149	101,588	-3,894	-0,003	pozz td
150	136,04	-2,639	-0,024	pozz td
151	141,495	-4,531	-0,001	pozz td
152	178,744	-3,288	0,064	pozz td
164	162,782	24,75	-0,023	muretta
165	162,791	24,583	-0,014	muretta
174	36,201	-37,822	-0,44	muretta
175	36,23	-37,633	-0,457	muretta
176	34,371	-34,34	-0,457	muretta
177	34,196	-34,332	-0,458	muretta

Nome	Est	Nord	Quota	Descrizione
178	33,891	-25,267	-0,063	muretta
179	34,068	-25,265	-0,055	muretta
184	188,806	1,042	-0,069	cs
185	188,203	-4,344	-0,039	cs
186	185,908	-5,257	0,084	palo tim
187	220,683	-4,182	-0,033	palo tim
188	220,439	-3,349	0,054	cs
189	220,099	1,861	-0,136	cs
190	251,852	2,833	-0,065	cs
191	251,284	-2,185	0,069	cs
192	250,235	-3,066	0,153	palo tim
193	281,545	-1,838	0,034	palo tim
194	281,457	-1,049	0,096	cs
195	281,802	3,709	0,06	cs
196	315,629	5,077	0,038	cs
197	315,143	0,202	0,125	cs
198	315,74	-0,554	0,063	palo tim
199	292,372	4,384	0,054	cambio colt
200	292,501	10,972	-0,186	cambio colt
201	292,442	31,712	-0,16	cambio colt
202	292,643	59,192	-0,076	cambio colt
203	292,857	81,372	-0,198	cambio colt
204	292,932	97,692	-0,101	cambio colt
205	293,729	88,317	0,153	alb
206	293,685	90,043	0,125	alb
207	293,002	138,399	0,206	cambio colt
208	293,083	150,001	0,388	cambio colt
209	293,137	158,817	0,618	alb
210	292,43	163,419	0,816	alb
211	293,876	190,792	-0,21	alb
212	285,983	193,563	-0,545	af
213	285,978	194,117	-0,17	pic fer
214	313,565	190,949	-0,46	af
215	289,611	194,149	1,165	alb
216	290,832	198,451	0,022	alb filare
217	295,05	324,082	0,77	alb filare
218	264,001	235,301	0,432	cavino
219	263,3	232,105	0,348	cavino
220	228,273	229,304	0,371	cavino
221	227,93	231,113	0,359	cavino
222	200,954	226,628	0,264	cavino
223	201,23	228,216	0,238	cavino
224	198,913	228,453	0,353	pic fer
225	172,023	224,834	0,228	pic fer
226	172,965	223,604	0,149	cavino
227	157,647	222,193	0,195	cavino
228	131,346	219,118	-0,025	pic fer
229	122,082	214,122	-0,169	cf
230	122,497	212,644	-0,77	af
231	104,898	209,208	-0,652	af
232	104,724	210,421	-0,195	cf
233	96,179	209,147	-0,008	cf
234	94,243	208,917	0	cf
235	74,561	196,485	0,248	palo enel

Nome	Est	Nord	Quota	Descrizione
236	15,913	198,29	0,146	cf
237	18,472	195,054	-0,043	q
238	17,424	154,336	-0,066	q
239	13,445	153,94	0,056	cf
240	17,086	112,002	-0,118	q
241	14,268	112,237	-0,087	cf
242	13,556	112,27	-0,162	af
243	19,058	89,321	-0,428	q
244	21,334	84,652	-0,49	q
245	21,2	76,859	-0,566	q
246	20,329	65,359	-0,623	q
247	19,352	50,696	-0,642	q
248	19,635	33,326	-0,717	q
249	24,055	22,872	-0,716	q
250	30,567	16,316	-0,883	q
251	39,167	16,505	-0,851	q
252	48,427	17,967	-0,585	q
253	63,994	19,5	-0,711	q
254	79,651	19,963	-0,722	q
255	88,249	19,817	-0,73	q
256	80,541	17,636	-0,528	palo enel
257	86,13	24,244	-0,732	q
258	87,771	38,005	-0,616	q
259	87,07	54,774	-0,525	q
260	79,432	54,936	-0,417	palo enel
261	77,999	91,366	-0,253	palo enel
262	85,419	92,584	-0,417	q
263	84,408	126,625	-0,264	q
264	76,804	126,469	0,032	palo enel
265	75,584	162,501	0,138	palo enel
266	83,079	164,213	-0,058	q
267	82,481	194,994	0,005	q
268	66,685	198,779	0,06	q
269	66,851	195,189	0,107	q
270	65,986	164,208	0,034	q
271	64,951	129,252	-0,138	q
272	65,487	125,617	-0,185	alb
273	64,973	93,995	-0,31	q
274	63,261	56,716	-0,514	q
275	52,537	22,086	-0,701	q
276	48,545	21,679	-0,499	q
277	44,594	21,886	-0,535	q
278	45,35	56,476	-0,567	q
279	46,119	92,93	-0,339	q
280	46,925	129,304	-0,166	q
281	47,36	164,242	0,019	q
282	48,35	193,844	0,152	q
283	11,953	198,617	0,785	casf
284	11,536	198,718	0,835	lb
285	9,261	167,588	0,692	lb
286	9,701	167,573	0,679	casf
287	10,121	167,633	0,551	cf
288	11,998	167,258	0,057	af
289	13,499	167,072	0,188	cf

Nome	Est	Nord	Quota	Descrizione
290	7,687	145,733	0,593	lb
291	8,264	145,899	0,564	casf
292	8,746	146,192	0,497	cf
296	12,804	144,186	-0,024	cf
298	9,535	142,896	0,549	casf
299	9,768	141,685	0,548	ccord
301	10,793	141,371	0,397	cf
302	10,614	135,121	0,558	cord
303	11,413	135,145	0,459	cf
304	12,806	134,998	-0,113	uscr
305	11,359	129,513	0,559	cord
306	13,524	129,76	-0,099	uscr
307	11,72	110,911	0,43	cord
308	13,741	111,062	-0,192	uscr
309	11,895	88,88	0,347	cord
310	12,044	86,639	0,3	cord cscr
311	13,476	86,545	0,163	cscr
312	15,809	85,237	0,127	cscr
313	17,097	85,022	0,101	cscr
314	18,404	84,728	0,021	cscr
316	19,677	83,653	-0,031	cscr
317	19,391	74,834	0,129	cscr
318	18,119	68,689	0,155	cscr
319	16,891	61,316	0,105	cscr
320	16,547	53,168	0,016	cscr
321	15,751	45,497	0,03	cscr
322	15,629	37,482	-0,059	cscr
323	16,525	29,932	0,003	cscr
324	18,595	22,694	-0,029	cscr
325	21,709	16,799	-0,091	cscr
326	28,285	11,977	-0,152	cscr
327	32,695	10,378	-0,126	cscr
331	-1,715	-4,732	0	q zero
332	-2,707	-4,526	0,004	q zero
333	-3,206	-4,544	0,015	lb
334	49,211	14,15	-0,483	cscr
335	66,453	14,987	-0,559	cscr
336	79,16	15,526	-0,611	cscr
337	94,844	16,173	-0,4	cscr
338	94,593	17,285	-0,497	uscr
339	85,962	17,664	-0,879	cf
341	85,972	16,859	-0,999	uscr
342	78,658	16,424	-0,838	uscr
343	67,046	16,151	-0,919	uscr
344	50,631	16,155	-0,991	uscr
345	29,079	13,878	-1,102	uscr
346	24,13	16,727	-0,854	uscr
347	20,177	24,529	-0,732	uscr
348	18,114	31,513	-0,72	uscr
349	17,657	46,465	-0,651	uscr
350	18,331	59,232	-0,619	uscr
351	19,78	70,118	-0,586	uscr
352	20,943	80,896	-0,441	uscr
353	20,177	83,664	-0,424	uscr

Nome	Est	Nord	Quota	Descrizione
354	19,304	85,331	-0,418	uscr
355	17,639	86,332	-0,497	uscr
356	15,524	87,141	-0,404	uscr
357	14,657	87,974	-0,346	uscr
358	13,599	90,491	-0,337	uscr
359	13,316	100,875	-0,167	uscr
360	13,464	110,94	-0,211	uscr
361	13,553	120,605	-0,122	uscr
362	13,556	131,874	-0,053	uscr
363	12,207	141,621	-0,174	uscr
364	13,141	145,682	-0,009	cf
365	13,026	154,573	0,159	cf
366	13,799	169,16	0,15	cf
367	109,565	23,893	-0,278	q
368	108,995	54,625	-0,526	q
369	109,509	89,318	-0,594	q
370	109,136	126,397	-0,013	q
371	107,688	164,039	0,185	q
372	107,313	197,473	-0,015	q
373	105,67	208,244	-0,282	cf
374	118,144	210,234	-0,299	cf
375	117,99	211,641	-0,852	af
376	139,535	200,915	-0,604	af
377	138,673	200,933	-0,135	cf
378	133,674	200,267	0,083	q
379	131,788	160,861	0,052	q
380	137,282	160,322	-0,157	cf
381	138,681	160,225	-0,918	af
382	130,755	127,314	0,139	q
383	135,44	126,051	-0,096	cf
384	130,988	93,705	-0,679	q
385	136,036	92,741	-0,888	cf
386	130,537	56,964	-0,404	q
387	137,096	56,812	-0,495	cf
388	134,61	25,14	-0,315	q
389	260,564	28,172	-0,352	filare alb
390	226,997	29,048	-0,781	filare alb
391	182,48	26,679	-0,944	uscr
392	171,302	26,473	-1,069	uscr
393	148,793	32,36	-0,848	q
394	143,689	35,402	-0,697	cf
395	142,223	51,653	-0,298	cf
396	147,44	57,354	-0,205	q
397	147,287	86,052	0,035	q
398	140,165	86,67	-0,073	cf
399	146,819	125,354	-0,334	q
400	140,168	125,392	-0,449	cf
401	146,826	164,985	-0,22	q
402	139,674	164,552	-0,418	cf
403	148,205	194,993	-0,074	q
404	140,201	195,162	-0,229	cf
405	148,441	217,609	0,033	q
406	169,941	220,544	0,06	q
407	169,069	196,225	0,004	q

Nome	Est	Nord	Quota	Descrizione
408	169,916	163,27	-0,286	q
409	169,695	123,974	-0,279	q
410	170,288	141,589	-0,704	q
411	170,537	86,119	-0,014	q
412	171,358	37,341	-0,682	q
413	214,48	35,821	-0,618	q
414	214,485	56,24	-0,231	q
415	214,699	85,565	0,105	q
416	215,584	125,164	-0,255	q
417	215,529	142,368	-0,5	q
418	216,024	165,184	-0,128	q
419	216,593	199,144	0,377	q
420	217,317	224,11	0,27	q
421	256,968	227,764	0,223	q
422	256,216	196,944	0,268	q
423	255,636	162,529	-0,149	q
424	256,33	143,623	-0,369	q
425	255,915	124,771	-0,138	q
426	255,446	82,993	0,098	q
427	254,49	53,286	-0,157	q
428	253,269	35,434	-0,484	q
429	264,424	37,409	-0,426	q
430	265,217	54,62	-0,29	q
431	265,97	84,987	-0,113	q
432	265,867	125,544	-0,099	q
433	265,96	144,97	-0,216	q
434	266,112	163,824	-0,033	q
435	266,847	192,496	0,087	q
436	265,425	235,104	0,459	pf26
437	1,373	208,358	0,573	rec
438	1,668	208,125	1,121	rec
439	1,962	217,211	0,995	rec ac
440	2,309	222,167	1,057	rec ac
441	4,669	221,62	1,044	casf
442	5,001	221,62	1,052	lb
443	3,883	205,671	0,928	lb
444	3,548	205,615	0,916	casf
445	-0,697	144,568	0,639	casf
446	-0,419	144,573	0,659	lb
447	-5,354	74,909	0,311	lb
448	-5,793	74,896	0,264	casf
449	-11,465	-3,748	-0,053	casf
450	-10,816	-3,827	-0,011	lb
451	-18,106	-103,725	-0,483	casf
452	-17,719	-103,756	-0,479	lb
453	-13,939	-104,408	-0,398	lb
454	-9,897	-104,651	-0,463	lb
455	-9,47	-104,678	-0,462	casf
458	50,424	-23,166	-0,213	chiodo
459	143,178	21,865	-0,448	q
461	138,123	21,234	-0,458	q
462	137,622	15,229	-0,41	q
463	145,584	15,153	-0,386	q
464	150,918	15,058	-0,369	q

Nome	Est	Nord	Quota	Descrizione
465	152,011	9,073	-0,342	q
466	145,967	7,658	-0,282	q
467	138,048	7,295	-0,233	q
468	138,234	1,5	-0,135	q
469	144,272	1,934	-0,106	q
470	148,62	1,866	-0,082	cord
471	147,502	3,082	-0,183	cord
472	146,86	4,326	-0,184	cord
474	147,257	9,292	-0,294	cord
475	148,879	10,884	-0,339	cord
476	150,166	11,413	-0,361	cord
477	150,812	11,488	-0,354	cord
479	151,34	11,003	-0,33	cord
485	134,371	0,265	-0,077	q
486	140,183	0,469	-0,101	q
488	148,912	-4,327	-0,008	q
489	141,934	-4,434	0,001	q
490	135,011	-4,64	-0,007	q
492	143,205	-8,851	-0,052	q
507	151,794	-23,525	-0,527	q
508	146,923	-23,664	-0,523	q
509	141,37	-23,555	-0,553	q
510	134,526	-23,628	-0,529	q
511	130,041	-23,891	-0,509	q
522	141,054	-10,655	-0,136	q
525	140,708	-15,81	-0,292	q
528	141,476	-20,745	-0,439	q
530	148,922	-27,722	-0,768	q
531	142,219	-27,913	-0,77	q
535	140,482	-32,812	-0,965	q marc
536	140,467	-32,7	-1,019	cord
539	150,424	-33,204	-0,876	q marc
540	142,212	-33,435	-0,893	q marc
542	133,395	-33,789	-0,892	q marc
551	140,305	-35,579	-0,904	q
552	140,088	-37,889	-0,925	q
553	139,92	-44,747	-0,945	q
554	139,55	-55,546	-0,926	q
555	137,702	-71,193	-0,935	q
556	137,141	-85,988	-1,035	q
557	137,429	-101,813	-1,385	q
558	136,771	-107,305	-1,444	q
559	153,486	-109,209	-1,432	q
560	154,14	-103,294	-1,378	q
561	156,756	-87,786	-1,023	q
562	157,773	-70,948	-0,923	q
563	158,317	-54,581	-0,968	q
564	158,678	-38,838	-0,745	q
565	159,026	-35,776	-0,788	q
566	125,859	-37,902	-0,848	q
567	126,516	-54,34	-0,896	q
568	126,295	-71,096	-0,854	q
569	125,121	-87,272	-0,993	q
570	120,633	-102,236	-1,453	q

Nome	Est	Nord	Quota	Descrizione
571	119,542	-107,122	-1,438	q
572	103,072	-113,742	-2,332	af
573	102,675	-111,078	-1,575	cf
574	178,476	-118,085	-1,418	cf
575	178,171	-121,523	-2	af
576	178,105	-121,712	-1,979	af
577	-40,032	139,288	-1,005	cf
578	-40,962	139,42	-1,745	af
579	-39,805	154,466	-1,8	af
580	-38,611	154,428	-1,01	cf
581	-34,043	173,085	-0,663	cf
582	-35,205	174,014	-1,572	af
583	-19,714	209,973	-1,454	af
584	-18,959	210,15	-0,615	cf rec
585	-1,428	130,371	0,492	lb
586	6,495	129,414	0,514	lb
587	3,938	206,342	0,86	lb
588	12,116	205,702	0,838	lb
589	8,579	272,552	1,28	lb
590	16,801	271,533	1,339	lb
591	11,612	315,91	1,521	lb
592	19,908	314,788	1,484	lb
1031	-1,246	12,487	-0,011	asf
1033	-5,816	12,913	0,051	lb
1034	-9,726	13,266	-0,05	lb
1035	-10,134	13,466	-0,069	asf
1036	-12,375	-19,673	-0,152	asf
1037	-11,923	-19,82	-0,144	lb
1038	-8,191	-20,345	-0,027	lb
1039	-4,276	-20,882	-0,079	lb
1040	-3,542	-21,219	-0,098	asf
1041	-2,75	-21,544	-0,108	aiuola
1057	-6,522	-103,834	-0,539	cord
1065	-8,275	-97,667	-0,396	cord
1066	-8,036	-98,294	-0,382	cord
1067	-7,257	-97,946	-0,391	cord
1068	-5,93	-93,444	-0,368	cord
1069	-6,849	-93,09	-0,366	cord
1070	-3,489	-94,101	-0,375	cord
1071	-5,832	-89,865	-0,339	cord
1072	-4,82	-90,093	-0,31	cord
1073	-2,647	-91,311	-0,38	cord
1074	-1,324	-86,143	-0,327	cord
1075	-3,753	-85,576	-0,303	cord
1076	-4,798	-85,34	-0,301	cord
1077	-4,138	-79,304	-0,297	cord
1078	-3,11	-79,245	-0,295	cord
1079	-0,727	-79,303	-0,264	cord
1080	1,667	-47,958	-0,112	cord
1081	-0,812	-47,915	-0,127	cord
1082	-1,735	-47,074	-0,118	cord
1083	-0,449	-39,892	-0,09	cord
1084	0,57	-40,095	-0,081	cord
1085	2,933	-40,689	-0,076	cord

Nome	Est	Nord	Quota	Descrizione
1086	5,343	-35,051	-0,066	cord
1087	3,163	-34,034	-0,041	cord
1088	2,271	-33,536	-0,06	cord
1089	6,61	-26,506	-0,065	cord
1090	7,302	-27,161	-0,072	cord
1091	9,129	-28,741	-0,059	cord
1092	16,564	-22,605	-0,098	cord
1093	15,274	-20,462	-0,116	cord
1094	14,542	-19,215	-0,091	cord
1095	22,711	-14,963	-0,106	cord
1096	23,664	-17,217	-0,123	cord
1097	24,147	-19,625	-0,113	cord
1098	32,874	-18,689	-0,161	cord
1099	32,615	-16,277	-0,161	cord
1100	32,21	-12,555	-0,067	cord
1101	46,991	-11,93	-0,105	cord
1102	47,312	-12,113	-0,105	cord
1103	47,519	-12,443	-0,09	cord
1104	47,518	-14,117	-0,137	cord
1105	47,077	-15,18	-0,148	cord
1106	46,234	-15,82	-0,181	cord
1107	45,619	-15,867	-0,199	cord
1108	38,487	-16,138	-0,188	cord
1110	50,138	-11,913	-0,12	cord
1112	52,44	-12,367	-0,122	cord
1113	54,088	-13,634	-0,153	cord
1115	55,021	-15,208	-0,187	cord
1117	51,88	-15,662	-0,155	cord
1118	51,028	-15,482	-0,148	cord
1119	50,012	-13,616	-0,109	cord
1120	50,12	-19,422	-0,212	cord
1121	52,321	-19,367	-0,229	cord bet
1122	54,839	-19,252	-0,342	cord
1124	55,339	-19,826	-0,375	cord
1125	54,722	-22,157	-0,38	cord
1126	53,028	-23,869	-0,408	cord
1127	50,947	-24,641	-0,418	cord
1128	50,488	-24,559	-0,418	cord
1129	50,301	-24,233	-0,396	cord
1130	50,247	-21,108	-0,374	cord bet
1133	33,901	-20,132	-0,382	m
1141	50,624	-34,208	-0,921	bet
1143	53,415	-35,568	-0,984	cord
1144	52,647	-33,025	-0,851	cord
1145	51,303	-31,041	-0,754	cord
1146	50,79	-30,837	-0,733	cord
1147	50,561	-31,119	-0,753	cord
1149	49,539	3,415	-0,065	cord
1151	49,369	5,869	-0,207	cord bet
1153	49,663	8,139	-0,326	cord bet
1155	52,677	7,098	-0,296	cord
1156	54,373	4,949	-0,253	cord
1157	54,567	3,866	-0,263	cord
1162	54,657	1,482	-0,166	cord

Nome	Est	Nord	Quota	Descrizione
1165	54,382	0,305	-0,142	cord
1166	52,919	-1,24	-0,117	cord
1167	50,767	-2,119	-0,048	cord
1169	49,826	-2,13	-0,052	cord
1172	49,726	1,568	-0,061	cord
1174	47,857	8,244	-0,326	cord bet
1175	47,918	5,829	-0,207	cord bet
1176	48,07	3,783	-0,083	cord
1178	47,469	3,135	-0,058	cord
1179	46,547	-2,391	-0,051	cord
1181	47,074	-1,879	-0,041	cord
1182	47,148	-0,927	-0,055	cord
1183	46,743	-0,189	-0,047	cord
1184	45,038	0,544	-0,045	cord
1185	44,361	2,957	-0,057	cord
1186	38,533	2,775	-0,072	cord
1187	39,392	0,333	-0,049	cord
1188	40,611	-2,533	-0,042	cord
1189	37,332	-2,214	-0,009	cord
1190	37,539	0,266	-0,066	cord
1191	37,444	2,808	-0,053	cord
1192	31,695	3,633	-0,003	cord
1193	30,915	1,245	-0,039	cord
1194	30,458	-0,396	0,002	cord
1195	26,387	1,084	-0,009	cord
1196	26,927	2,324	-0,018	cord
1197	27,727	4,661	0,005	cord
1198	23,209	7,084	0,024	cord
1199	21,409	5,302	0,007	cord
1200	20,895	4,355	-0,012	cord
1201	17,288	7,025	0,026	cord
1202	18,005	7,813	0,036	cord
1203	19,439	9,807	0,023	cord
1204	15,348	13,433	0,055	cord
1205	13,363	11,87	0,04	cord
1206	12,609	11,227	0,053	cord
1207	9,156	16,184	0,081	cord
1208	10,1	16,593	0,077	cord
1209	12,139	17,994	0,087	cord
1210	9,935	24,256	0,098	cord
1211	7,411	23,971	0,095	cord
1212	6,483	23,494	0,01	cord
1213	5,534	29,02	0,128	cord
1214	6,54	29,005	0,117	cord
1215	8,941	29,616	0,115	cord
1216	8,21	36,878	0,162	cord
1217	5,697	37,037	0,137	cord
1218	4,687	37,004	0,14	cord
1219	4,798	40,557	0,133	cord
1220	5,764	40,339	0,159	cord
1221	8,234	40,126	0,165	cord
1222	8,702	46,099	0,197	cord
1223	6,255	46,478	0,176	cord
1224	5,251	46,607	0,172	cord

Nome	Est	Nord	Quota	Descrizione
1225	6,347	61,253	0,26	cord
1226	7,34	61,16	0,252	cord
1227	9,817	60,987	0,269	cord
1228	10,868	73,562	0,285	cord
1229	8,361	73,96	0,305	cord
1230	7,297	74,045	0,318	cord
1231	8,011	83,312	0,355	cord
1232	9,028	83,208	0,337	v
1233	11,515	83,106	0,324	cord
1235	9,23	87,063	0,352	cord
1236	8,246	87,264	0,342	cord
1237	8,188	92,434	0,404	cord
1238	9,203	92,678	0,402	cord
1239	11,736	92,803	0,386	cord
1240	11,679	102,883	0,418	cord
1241	9,171	103,337	0,433	cord
1242	8,088	103,317	0,441	cord
1243	8,046	114,537	0,494	cord
1244	9,018	114,65	0,503	cord
1245	11,575	114,589	0,513	cord
1246	11,48	126,709	0,527	cord
1247	8,923	127,911	0,591	cord
1248	8,447	128,402	0,539	cord
1249	7,934	127,924	0,554	cord
1250	11,101	130,586	0,576	cord
1251	10,443	135,635	0,593	cord
1252	9,619	141,627	0,586	asf
1253	7,906	142,121	0,578	asf
1254	7,375	142,163	0,599	lb
1255	3,539	143,369	0,723	lb
1264	60,849	-7,397	0,018	pozz
1309	48,489	-4,082	-0,041	sara
1321	35,379	-7,415	0,009	all alb
1323	55,036	12,749	-0,349	3000
1333	171,824	-26,658	-0,694	bianche
1334	170,509	-26,805	-0,71	bianche
1343	10,027	-5,444	0,393	ill
1345	13,346	-4,955	0,445	bianche
1346	15,747	-3,6	0,288	sara
1347	3,905	12,537	0,273	telecom
1348	1,461	11,839	0,271	bianche
1356	58,323	11,803	-0,355	bianca
1357	60,261	13,045	-0,364	fogn
1359	168,37	18,242	-0,373	bianche
1360	169,672	18,261	-0,375	bianche
1361	10,504	126,558	0,592	telecom
1362	10,333	117,801	0,549	enel
1363	8,503	117,006	0,612	ill
1364	8,776	91,432	0,507	ill
1365	8,06	86,91	0,394	cad
1366	7,292	66,806	0,415	ill
1367	5,725	57,727	0,257	telecom
1369	9,266	17,816	0,191	ill
1370	27,59	1,685	0,182	ill

Nome	Est	Nord	Quota	Descrizione
1376	66,214	4,298	-0,235	cad
1377	73,244	3,051	-0,239	enel
1378	74,357	0,446	-0,201	ill
1389	89,512	28,39	-0,734	2000
1390	55,399	-5,461	-0,015	bianca
1396	184,138	25,226	-0,593	sr
1397	184,164	25,5	-0,573	sr
1398	177,192	24,989	-0,369	r
1399	177,208	23,493	-0,544	bianche
1401	152,479	22,654	-0,511	cord
1404	150,926	22,794	-0,386	cord
1405	151,105	17,888	-0,436	cord
1406	150,973	17,676	-0,429	cord
1408	150,577	17,75	-0,419	cord
1409	148,919	20,074	-0,501	cord
1410	148,335	22,536	-0,504	cord carr
1411	147,856	24,042	-0,456	rs
1412	147,824	24,308	-0,534	rs
1413	141,245	23,771	-0,373	rs
1414	141,279	24,013	-0,49	rs
1415	138,308	23,648	-0,402	rs
1416	138,273	23,911	-0,402	rs
1417	131,808	23,675	-0,324	rs
1418	131,84	23,475	-0,39	rs
1419	131,422	21,861	-0,506	cord carr
1420	131,004	19,648	-0,471	cord
1421	129,401	17,083	-0,444	cord
1422	129,194	17,024	-0,426	cord
1423	128,951	17,056	-0,435	cord
1424	128,859	17,283	-0,432	cord
1425	128,734	21,881	-0,522	cord
1426	114,573	21,403	-0,601	lupo
1427	97,594	20,828	-0,622	lupo
1428	93,072	22,407	-0,514	sr
1429	93,153	22,173	-0,606	sr
1430	95,116	20,732	-0,479	cord
1431	95,242	16,254	-0,428	cord
1433	94,757	15,732	-0,409	cord
1434	77,623	15,034	-0,417	cord
1435	59,576	14,319	-0,427	cord
1436	47,818	13,833	-0,496	cord
1437	66,702	4,015	-0,274	cord bet
1438	68,93	3,642	-0,168	cord bet
1439	68,038	3,61	-0,182	cord bet
1440	67,059	3,806	-0,258	cord bet
1441	66,722	2,03	-0,206	cord bet
1442	66,97	2,361	-0,219	cord bet
1443	68,076	2,427	-0,163	cord bet
1444	68,971	2,437	-0,132	cord bet
1445	66,625	4,378	-0,278	cord
1446	66,663	4,685	-0,258	cord
1447	67,531	6,861	-0,306	cord
1448	69,187	8,198	-0,311	cord
1449	71,021	8,866	-0,33	cord

Nome	Est	Nord	Quota	Descrizione
1450	71,41	8,703	-0,327	cord
1451	71,61	8,373	-0,325	cord
1452	71,756	3,932	-0,284	cord
1453	72,602	1,909	0,021	met
1454	73,936	1,928	0,017	met
1455	73,959	1,465	0,018	met
1456	108,174	3,478	0,755	sf
1457	112,171	3,679	0,7	sf
1458	112,271	1,281	0,759	sf
1459	108,273	1,094	0,725	sf
1460	102,938	4,984	-0,279	cord
1461	102,968	3,487	-0,164	cord
1462	116,183	3,923	-0,162	cord
1463	116,697	5,495	-0,268	cord
1464	127,357	4,332	-0,142	cord
1465	129,245	5,931	-0,254	cord
1466	129,098	10,28	-0,331	cord
1467	129,28	10,666	-0,326	cord
1468	129,643	10,696	-0,325	cord
1470	132,287	9,913	-0,3	cord
1471	133,68	8,182	-0,279	cord
1474	134,167	6,242	-0,248	cord bet
1475	133,902	6,02	-0,244	cord bet
1480	133,87	4,666	-0,197	cord bet
1482	134,168	3,783	-0,183	cord
1483	133,737	2,882	-0,182	cord
1484	132,545	1,379	-0,177	cord
1485	129,542	0,434	-0,117	cord
1489	71,511	-1,484	-0,068	cord
1490	69,46	-0,942	-0,17	cord
1491	67,812	0,194	-0,097	cord
1492	66,766	1,701	-0,202	cord
1493	184,705	2,288	-0,065	cord
1506	147,165	5,016	-0,238	cord bet
1509	149,054	6,405	-0,183	cord bet
1511	147,079	6,472	-0,271	cord bet
1513	146,58	7,016	-0,29	cord
1522	153,04	6,754	-0,296	cord bet
1527	151,012	5,213	-0,122	cord
1533	153,245	5,097	-0,16	cord
1535	160,43	5,407	-0,15	cord
1536	160,573	6,953	-0,28	cord
1537	167,885	7,183	-0,293	cord
1538	167,853	5,683	-0,128	cord
1539	177,787	6,025	-0,162	cord
1540	177,718	7,532	-0,275	cord
1541	180,936	11,135	-0,183	pp nord
1542	185,822	-7,372	-0,145	cord
1545	154,791	-8,371	-0,094	cord
1548	154,41	-9,921	-0,109	cord
1549	155,102	-11,43	-0,092	cord
1550	156,815	-12,074	-0,149	cord
1551	162,142	-11,95	-0,179	cord
1552	170,304	-11,754	-0,225	cord

Nome	Est	Nord	Quota	Descrizione
1553	186,104	-11,217	-0,247	cord
1554	187,12	-4,909	-0,054	str
1555	198,126	-4,466	-0,063	str
1556	225,752	-3,597	-0,01	str
1557	225,597	1,707	-0,077	str
1558	210,794	1,483	-0,117	str
1559	197,576	1,471	-0,165	str
1560	185,723	1,095	-0,085	str
1561	187,456	7,375	-0,535	o
1562	188,17	14,567	-0,692	o
1563	187,96	-7,246	-0,355	q
1564	187,319	-16,353	-0,539	q
1567	186,087	-13,76	-0,259	cord
1568	178,346	-14,036	-0,175	cord
1569	178,343	-15,451	-0,322	cord
1570	168,1	-15,771	-0,349	cord
1571	168,054	-14,352	-0,178	cord
1572	153,62	-14,808	-0,21	cord bet
1573	153,727	-16,282	-0,272	cord bet
1577	150,103	-16,206	-0,23	cord bet
1578	150,077	-14,969	-0,226	cord bet
1579	147,403	-15,016	-0,312	cord bet
1584	147,148	-11,82	-0,23	cord
1585	148,013	-10,234	-0,171	cord
1586	149,962	-8,764	-0,104	cord
1587	151,078	-8,511	-0,102	cord
1590	151,963	-8,969	-0,11	cord
1592	151,762	-10,98	-0,158	cord
1594	150,236	-12,414	-0,153	cord
1595	147,523	-12,556	-0,222	cord
1596	76,247	8,816	-0,327	aaa
1597	94,421	9,532	-0,309	aaa
1598	122,886	10,514	-0,319	aaa
1605	136,892	-4,091	0,006	q
1608	147,194	-16,558	-0,35	cord
1609	147,168	-16,889	-0,359	cord
1610	147,619	-18,56	-0,384	cord
1611	148,588	-20,106	-0,419	cord
1612	150,495	-21,139	-0,44	cord
1613	151,901	-21,353	-0,439	cord
1615	152,399	-20,826	-0,434	cord
1618	178,559	-20,098	-0,351	bbb cord
1619	179,031	-31,438	-1,006	cord
1620	187,073	-32,644	-0,634	sr
1621	187,045	-32,789	-0,647	sr
1623	164,977	-31,931	-0,985	cord
1624	154,326	-32,279	-0,995	cord bet
1627	152,878	-32,485	-0,891	cord bet
1629	152,668	-27,744	-0,765	cord
1630	152,401	-27,429	-0,754	cord
1631	152,048	-27,57	-0,747	cord
1632	150,847	-29,099	-0,855	cord
1633	150,238	-31,016	-0,924	cord
1634	150,132	-32,433	-0,98	cord carr

Nome	Est	Nord	Quota	Descrizione
1635	146,568	-33,95	-0,884	sr
1636	146,588	-34,197	-0,863	sr
1637	136,577	-34,511	-0,927	sr
1638	136,552	-34,222	-0,915	sr
1639	133,234	-33,048	-0,998	cord carr
1641	132,416	-30,175	-0,855	cord
1642	130,905	-28,32	-0,77	cord
1643	130,782	-28,198	-0,769	cord
1644	130,428	-28,283	-0,752	cord
1645	130,299	-28,51	-0,772	cord
1646	130,463	-33,064	-0,975	cord
1647	122,71	-33,222	-0,997	cord
1651	73,182	-34,971	-0,955	cord
1652	73,023	-30,437	-0,795	cord
1653	72,699	-30,116	-0,763	cord
1654	72,372	-30,259	-0,779	cord
1655	71,302	-31,889	-0,829	cord
1656	70,584	-33,888	-0,927	cord
1657	70,468	-35,022	-1,04	cord carr
1658	71,324	-36,396	-0,849	sr
1659	71,184	-36,676	-0,92	sr
1660	56,985	-37,122	-0,926	sr
1661	57,014	-36,867	-0,859	sr
1662	53,448	-35,586	-0,982	cord carr
1666	36,581	-18,576	-0,21	cord
1667	45,381	-18,318	-0,214	cord
1674	58,61	-6,633	0,015	q
1677	85,305	-10,655	-0,115	r
1679	109,517	-9,859	-0,098	cord
1680	117,296	0,016	-0,095	cord
1681	124,848	-4,647	0,002	q
1683	130,007	-9,229	-0,111	cord
1684	132,002	-9,605	-0,111	cord
1685	133,694	-10,602	-0,188	cord
1686	134,941	-12,31	-0,191	cord
1688	134,576	-13	-0,221	cord
1689	121,448	-13,363	-0,199	cord
1690	103,426	-13,913	-0,202	cord
1691	84,401	-14,601	-0,195	cord
1692	67,743	-15,089	-0,221	cord
1694	67,353	-14,482	-0,213	cord
1695	67,708	-13,713	-0,19	cord
1696	68,311	-12,823	-0,198	cord
1697	70,939	-11,333	-0,124	cord
1698	71,908	-11,142	-0,126	cord
1699	67,553	-17,688	-0,317	cord bet
1700	70,168	-17,548	-0,236	cord bet
1701	70,32	-18,897	-0,271	cord
1703	67,604	-19,027	-0,368	cord
1704	67,423	-19,237	-0,379	cord
1705	67,332	-19,497	-0,386	cord
1706	67,923	-21,455	-0,393	cord
1707	69,605	-23,138	-0,392	cord
1708	72,124	-23,936	-0,424	cord

Nome	Est	Nord	Quota	Descrizione
1709	72,516	-23,727	-0,423	cord
1710	72,69	-23,374	-0,415	cord
1711	72,506	-18,954	-0,355	cord
1712	72,512	-17,505	-0,208	cord
1713	89,919	-16,924	-0,204	cord
1714	90,032	-18,367	-0,349	cord
1715	112,309	-17,736	-0,363	cord
1716	112,479	-16,141	-0,213	cord
1717	129,948	-15,646	-0,212	cord
1718	129,964	-17,092	-0,386	cord
1719	130,082	-21,569	-0,42	cord
1720	130,27	-21,893	-0,433	cord
1721	130,683	-22,03	-0,445	cord
1722	132,509	-21,428	-0,42	cord
1723	134,463	-19,577	-0,399	cord
1724	135,056	-17,269	-0,356	cord
1725	135,071	-17,035	-0,371	cord
1726	134,797	-16,828	-0,357	cord bet
1728	132,125	-16,916	-0,245	cord bet
1729	132,091	-15,546	-0,238	cord bet
1730	134,813	-15,473	-0,315	cord bet