



COMUNE DI MILAZZO

CITTA' METROPOLITANA DI MESSINA



PROGETTO ESECUTIVO

(Art. 23 c. 8 D.Lgs. 50/2016)

1° LOTTO FUNZIONALE

LAVORI DI REALIZZAZIONE DI UN PARCHEGGIO
MULTIPIANO IN ACCIAIO IN VIA G.B. IMPALLOMENI

Piano Nazionale
di Ripresa e Resilienza
#NEXTGENERATIONITALIA

"RIGENERAZIONE URBANA"
M5C2 - INVESTIMENTO 2.1

CUP H51B21001780005

IL PROGETTISTA:
(Ing. PIETRO CURRERI)

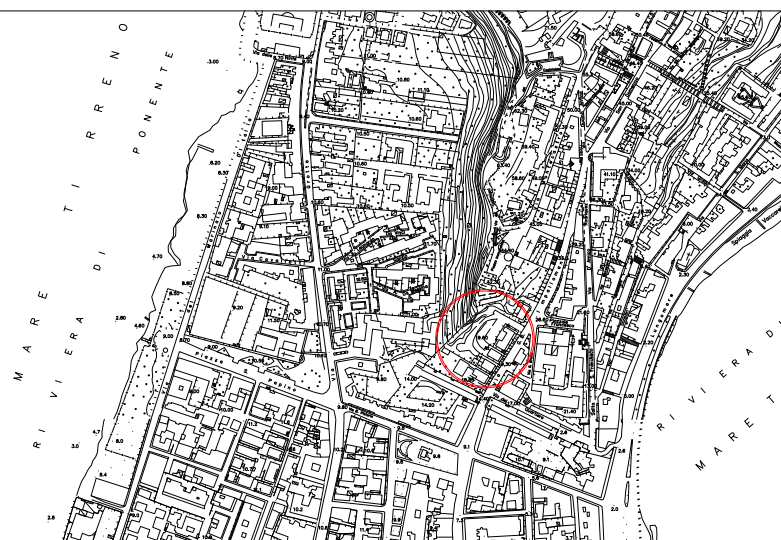


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REV.:

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COMPUTO VOLUMI DI SCAVO E
SUPERFICI CONSOLIDAMENTO

VISTI ed APPROVAZ.

IL RUP.:
(Arch. Natale Otera)

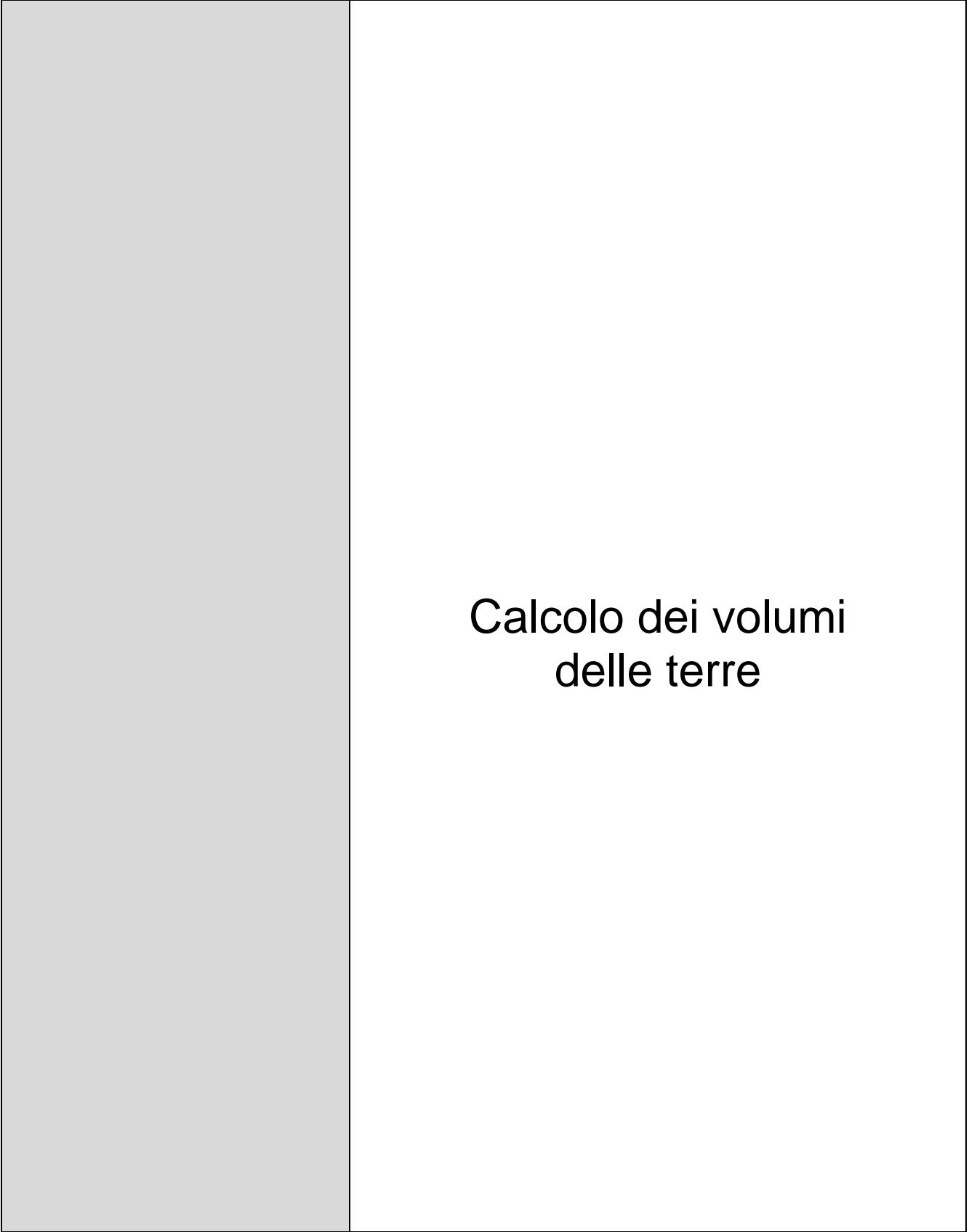
IL DIRIGENTE DEL 6° SETTORE:
(Dott. Domenico Lombardo)

Visto IL SINDACO:
(Dott. Giuseppe Midili)

Visto L'ASSESSORE AI LL.PP.:
(Ing. Santi Romagnolo)

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CALCOLO VOLUMI SCAVO



Calcolo dei volumi delle terre

Riepilogo Calcolo dei Volumi

Nome	Area Totale	Volumi Totali		Eccedenza
		Volume Scavo	Volume Riporto	
SUPERFICI_PROG	2779.226 mq	-4241.378 mc	88.213 mc	-4153.166 mc

Dettaglio Calcolo dei Volumi

Triangolo	Area	H media	Scavo	Riporto	Scavo Tot.	Rip. Tot	Eccedenza
1	5.973	0.109	-0.65		-0.65	0	-0.65
1	3.766	0.069		0.258	-0.65	0.258	-0.392
1	2.761	0.099		0.275	-0.65	0.533	-0.117
2	12.5	0.078		0.981	-0.65	1.514	0.864
3	12.5	0.153		1.911	-0.65	3.425	2.774
4	12.5	0.098		1.219	-0.65	4.643	3.993
5	7.43	0.04		0.298	-0.668	5.024	4.356
6	12.5	0.26		3.247	-0.668	8.27	7.602
7	12.5	0.105		1.313	-0.668	9.583	8.915
8	12.5	0.206		2.578	-0.668	12.161	11.493
9	2.01	0.098		0.197	-0.673	12.358	11.684
9	10.166	0.166		1.692	-0.673	14.049	13.376
10	3.931	0.069		0.27	-0.673	14.319	13.646
10	6.235	0.109	-0.679		-1.352	14.319	12.967
10	2.334	0.125	-0.291		-1.643	14.319	12.677
11	12.5	0.257		3.213	-1.643	17.532	15.89
12	1.52	0.112		0.17	-1.646	17.702	16.056
12	10.765	0.209		2.253	-1.646	19.955	18.309
13	12.5	0.325		4.059	-1.646	24.015	22.369
14	12.5	0.239		2.993	-1.646	27.008	25.362
15	12.5	0.316		3.951	-1.646	30.959	29.313
16	12.5	0.311		3.891	-1.646	34.849	33.203
17	12.5	0.34		4.245	-1.646	39.095	37.449
18	12.5	0.292		3.655	-1.646	42.75	41.104
19	12.5	0.19		2.377	-1.646	45.127	43.481
20	12.5	0.313		3.916	-1.646	49.043	47.397
21	12.5	0.166		2.076	-1.646	51.119	49.473
22	12.5	0.137		1.718	-1.646	52.837	51.191
23	8.532	0.053		0.449	-1.658	53.369	51.711
24	7.281	0.029		0.21	-1.658	53.579	51.92
25	12.5	0.192		2.399	-1.733	55.978	54.245
26	12.5	0.125		1.558	-1.733	57.535	55.803
27	7.27	0.075	-0.544		-2.277	57.565	55.288
27	3.529	0.082	-0.289		-2.566	57.565	54.999
28	8.006	0.176	-1.41		-3.976	57.565	53.59
28	3.56	0.078		0.279	-3.976	57.844	53.868
29	12.5	0.11		1.376	-3.976	59.306	55.33
30	8.512	0.075	-0.638		-4.613	59.306	54.693
31	10.085	0.046		0.467	-4.618	59.902	55.284
32	6.133	0.191	-1.17		-5.787	59.902	54.114
32	2.728	0.085		0.231	-5.787	60.133	54.346
32	3.638	0.163		0.593	-5.787	60.727	54.939

33	4.886	0.191	-0.932		-6.719	60.727	54.008
33	2.704	0.106		0.285	-6.719	61.012	54.293
33	4.91	0.229		1.124	-6.719	62.136	55.417
34	5.57	0.191	-1.062		-7.781	62.136	54.355
34	3.082	0.106		0.325	-7.781	62.461	54.68
34	3.849	0.19		0.733	-7.781	63.194	55.412
35	1.454	0.123		0.179	-7.781	63.373	55.592
35	3.456	0.293	-1.013		-8.794	63.373	54.579
35	7.59	0.484	-3.672		-12.466	63.373	50.907
36	12.5	0.345		4.319	-12.466	67.692	55.226
37	12.5	0.602	-7.528		-19.993	67.692	47.698
38	2.519	0.176	-0.443		-20.437	67.779	47.343
38	8.862	0.367	-3.25		-23.687	67.779	44.092
39	12.5	1.06	-13.248		-36.935	67.779	30.845
40	12.5	0.854	-10.67		-47.604	67.779	20.175
41	12.5	1.102	-13.771		-61.375	67.779	6.404
42	12.5	0.66	-8.248		-69.623	67.779	-1.844
43	11.566	0.251	-2.903		-72.585	67.781	-4.803
44	1.156	0.123		0.143	-72.585	67.924	-4.661
44	2.547	0.272	-0.693		-73.277	67.924	-5.353
44	8.797	0.565	-4.97		-78.247	67.924	-10.324
45	12.5	0.308		3.848	-78.247	71.772	-6.476
46	12.5	0.302		3.778	-78.247	75.55	-2.698
47	2.472	0.112		0.276	-78.271	75.825	-2.446
47	9.3	0.207		1.925	-78.271	77.75	-0.521
48	12.5	0.311		3.887	-78.271	81.637	3.366
49	2.095	0.062		0.13	-78.308	81.767	3.46
49	9.3	0.158		1.467	-78.308	83.234	4.926
50	2.338	0.112		0.261	-78.308	83.495	5.187
50	7.319	0.349	-2.556		-80.864	83.495	2.631
50	2.843	0.382	-1.086		-81.95	83.495	1.545
51	6.997	0.272	-1.902		-83.852	83.495	-0.358
51	3.174	0.123		0.392	-83.852	83.886	0.034
51	2.329	0.186		0.432	-83.852	84.318	0.466
52	12.5	0.274		3.429	-83.852	87.747	3.895
53	2.077	0.514	-1.068		-84.921	87.763	2.842
53	10.171	0.786	-7.996		-92.917	87.763	-5.154
54	12.5	1.269	-15.866		-108.783	87.763	-21.02
55	12.5	1.53	-19.124		-127.907	87.763	-40.144
56	6.202	0.062		0.386	-127.907	88.149	-39.758
56	3.271	0.033	-0.107		-128.014	88.149	-39.865
56	3.027	0.053	-0.16		-128.174	88.149	-40.025
57	12.5	0.949	-11.867		-140.041	88.149	-51.892
58	12.5	1.399	-17.489		-157.531	88.149	-69.382
59	12.5	0.172	-2.154		-159.685	88.149	-71.536
60	12.5	0.654	-8.172		-167.857	88.149	-79.708
61	12.5	0.719	-8.988		-176.845	88.149	-88.696
62	12.5	0.502	-6.27		-183.115	88.149	-94.966
63	12.5	0.884	-11.052		-194.167	88.149	-106.018
64	12.5	1.471	-18.389		-212.556	88.149	-124.407
65	12.5	0.784	-9.8		-222.356	88.149	-134.207
66	12.5	1.301	-16.267		-238.623	88.149	-150.474
67	12.5	1.041	-13.011		-251.634	88.149	-163.485
68	12.5	0.775	-9.689		-261.323	88.149	-173.174
69	11.15	0.534	-5.956		-267.286	88.213	-179.073

70	12.5	1.834	-22.923		-290.209	88.213	-201.996
71	12.5	2.202	-27.527		-317.735	88.213	-229.523
72	12.5	1.859	-23.24		-340.976	88.213	-252.763
73	12.5	2.033	-25.416		-366.392	88.213	-278.179
74	12.5	1.572	-19.647		-386.039	88.213	-297.826
75	12.5	2.424	-30.306		-416.345	88.213	-328.132
76	12.5	1.922	-24.022		-440.367	88.213	-352.155
77	12.5	2.599	-32.488		-472.856	88.213	-384.643
78	12.5	2.938	-36.728		-509.583	88.213	-421.371
79	12.5	3.292	-41.15		-550.733	88.213	-462.52
80	12.5	2.301	-28.762		-579.495	88.213	-491.282
81	12.5	1.559	-19.491		-598.986	88.213	-510.773
82	12.5	2.885	-36.063		-635.049	88.213	-546.836
83	12.5	1.372	-17.148		-652.196	88.213	-563.984
84	12.5	2.279	-28.491		-680.688	88.213	-592.475
85	12.5	1.38	-17.246		-697.933	88.213	-609.721
86	12.5	0.876	-10.944		-708.878	88.213	-620.665
87	12.5	2.176	-27.2		-736.077	88.213	-647.865
88	12.5	3.061	-38.265		-774.342	88.213	-686.13
89	12.5	1.459	-18.238		-792.58	88.213	-704.367
90	12.5	2.128	-26.605		-819.185	88.213	-730.973
91	12.5	2.487	-31.088		-850.273	88.213	-762.06
92	12.5	1.617	-20.217		-870.49	88.213	-782.278
93	12.5	2.648	-33.102		-903.592	88.213	-815.379
94	12.5	2.219	-27.742		-931.334	88.213	-843.122
95	12.5	1.657	-20.715		-952.049	88.213	-863.836
96	12.5	1.093	-13.662		-965.711	88.213	-877.499
97	12.5	1.249	-15.612		-981.324	88.213	-893.111
98	37.5	1.746	-65.469		-1046.792	88.213	-958.58
99	50	0.985	-49.227		-1096.019	88.213	-1007.807
100	12.5	2.665	-33.31		-1129.329	88.213	-1041.117
101	12.5	2.692	-33.645		-1162.975	88.213	-1074.762
102	12.5	2.948	-36.854		-1199.828	88.213	-1111.616
103	12.5	3.079	-38.493		-1238.321	88.213	-1150.108
104	12.5	2.875	-35.94		-1274.261	88.213	-1186.049
105	12.5	3.028	-37.852		-1312.113	88.213	-1223.901
106	12.5	2.834	-35.424		-1347.537	88.213	-1259.325
107	12.5	2.413	-30.164		-1377.701	88.213	-1289.488
108	12.5	3.054	-38.177		-1415.878	88.213	-1327.665
109	12.5	3.135	-39.181		-1455.059	88.213	-1366.846
110	12.5	3.52	-43.995		-1499.054	88.213	-1410.841
111	12.5	3.486	-43.581		-1542.635	88.213	-1454.422
112	12.5	2.763	-34.543		-1577.178	88.213	-1488.965
113	12.5	3.34	-41.745		-1618.923	88.213	-1530.71
114	12.5	3.272	-40.898		-1659.821	88.213	-1571.608
115	12.5	3.601	-45.008		-1704.829	88.213	-1616.616
116	12.5	3.839	-47.988		-1752.817	88.213	-1664.604
117	12.5	3.532	-44.148		-1796.965	88.213	-1708.752
118	12.5	3.595	-44.938		-1841.903	88.213	-1753.691
119	12.5	3.213	-40.164		-1882.067	88.213	-1793.855
120	12.5	3.615	-45.193		-1927.26	88.213	-1839.047
121	12.5	2.964	-37.046		-1964.305	88.213	-1876.093
122	12.5	3.32	-41.498		-2005.803	88.213	-1917.59
123	12.5	3.119	-38.993		-2044.796	88.213	-1956.584
124	12.5	3.1	-38.746		-2083.543	88.213	-1995.33

125	12.5	3.281	-41.007		-2124.549	88.213	-2036.337
126	12.5	3.389	-42.358		-2166.908	88.213	-2078.695
127	12.5	3.69	-46.126		-2213.033	88.213	-2124.821
128	12.5	3.128	-39.097		-2252.13	88.213	-2163.918
129	12.5	2.775	-34.685		-2286.816	88.213	-2198.603
130	12.5	3.877	-48.468		-2335.284	88.213	-2247.072
131	12.5	3.452	-43.151		-2378.435	88.213	-2290.223
132	12.5	3.031	-37.893		-2416.329	88.213	-2328.116
133	12.5	3.662	-45.771		-2462.1	88.213	-2373.887
134	12.5	4.209	-52.617		-2514.717	88.213	-2426.504
135	12.5	4.029	-50.36		-2565.077	88.213	-2476.864
136	12.5	3.51	-43.876		-2608.953	88.213	-2520.74
137	12.5	4.434	-55.429		-2664.382	88.213	-2576.169
138	12.5	3.687	-46.084		-2710.466	88.213	-2622.253
139	12.5	1.995	-24.936		-2735.401	88.213	-2647.189
140	12.5	0.736	-9.203		-2744.605	88.213	-2656.392
141	12.5	3.287	-41.082		-2785.687	88.213	-2697.474
142	12.5	0.637	-7.964		-2793.65	88.213	-2705.438
143	12.5	4.019	-50.235		-2843.885	88.213	-2755.672
144	12.5	4.195	-52.437		-2896.322	88.213	-2808.109
145	12.5	3.138	-39.23		-2935.552	88.213	-2847.34
146	12.5	3.04	-38.004		-2973.556	88.213	-2885.344
147	12.5	3.814	-47.673		-3021.229	88.213	-2933.017
148	12.5	2.296	-28.705		-3049.934	88.213	-2961.722
149	12.5	4.43	-55.374		-3105.308	88.213	-3017.096
150	12.5	4.03	-50.376		-3155.684	88.213	-3067.472
151	12.5	2.191	-27.389		-3183.073	88.213	-3094.86
152	12.5	3.243	-40.541		-3223.614	88.213	-3135.402
153	12.5	2.448	-30.599		-3254.214	88.213	-3166.001
154	12.5	2.792	-34.902		-3289.115	88.213	-3200.903
155	12.5	4.589	-57.356		-3346.472	88.213	-3258.259
156	12.5	1.652	-20.654		-3367.125	88.213	-3278.913
157	12.5	1.314	-16.421		-3383.546	88.213	-3295.334
158	12.5	1.832	-22.899		-3406.446	88.213	-3318.233
159	12.5	2.523	-31.54		-3437.986	88.213	-3349.773
160	25	1.604	-40.101		-3478.087	88.213	-3389.874
161	12.5	2.367	-29.587		-3507.674	88.213	-3419.461
162	12.5	1.356	-16.95		-3524.624	88.213	-3436.411
163	12.5	3.106	-38.823		-3563.447	88.213	-3475.235
164	12.5	2.346	-29.321		-3592.768	88.213	-3504.555
165	12.5	1.18	-14.75		-3607.518	88.213	-3519.306
166	12.5	0.917	-11.457		-3618.975	88.213	-3530.763
167	12.5	3.587	-44.832		-3663.807	88.213	-3575.595
168	12.5	1.462	-18.273		-3682.08	88.213	-3593.867
169	12.5	2.453	-30.659		-3712.739	88.213	-3624.527
170	12.5	1.614	-20.169		-3732.908	88.213	-3644.696
171	12.5	1.585	-19.812		-3752.72	88.213	-3664.507
172	12.5	1.589	-19.867		-3772.587	88.213	-3684.375
173	12.5	1.141	-14.258		-3786.845	88.213	-3698.632
174	12.5	1.156	-14.45		-3801.295	88.213	-3713.082
175	12.5	1.363	-17.034		-3818.329	88.213	-3730.116
176	12.5	0.934	-11.674		-3830.003	88.213	-3741.79
177	25	1.528	-38.196		-3868.199	88.213	-3779.986
178	12.5	1.877	-23.459		-3891.658	88.213	-3803.445
179	12.5	1.783	-22.284		-3913.942	88.213	-3825.729

180	12.5	1.898	-23.721		-3937.663	88.213	-3849.45
181	12.5	1.727	-21.589		-3959.252	88.213	-3871.039
182	12.5	1.886	-23.571		-3982.823	88.213	-3894.61
183	12.5	1.847	-23.082		-4005.905	88.213	-3917.692
184	12.5	1.526	-19.07		-4024.975	88.213	-3936.762
185	12.5	1.871	-23.383		-4048.358	88.213	-3960.145
186	12.5	2.192	-27.395		-4075.752	88.213	-3987.54
187	12.5	1.493	-18.657		-4094.409	88.213	-4006.197
188	12.5	2.302	-28.776		-4123.185	88.213	-4034.972
189	12.5	1.844	-23.046		-4146.231	88.213	-4058.018
190	12.5	1.156	-14.445		-4160.676	88.213	-4072.464
191	12.5	1.349	-16.868		-4177.544	88.213	-4089.331
192	12.5	2.683	-33.54		-4211.084	88.213	-4122.872
193	12.5	2.424	-30.294		-4241.378	88.213	-4153.166

Totali					-4241.378 mc	88.213 mc	-4153.166 mc
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CALCOLO SUPERFICI CONSOLIDAMENTO LIVELLO 1



Calcolo Superfici

Dettaglio Calcolo delle Superfici

Triangolo	Area Triangolo	Area Totale
Tr1	1.10	1.10
Tr2	1.25	2.36
Tr3	2.74	5.10
Tr4	0.95	6.05
Tr5	0.85	6.90
Tr6	1.39	8.28
Tr7	0.51	8.79
Tr8	0.52	9.32
Tr9	0.62	9.94
Tr10	0.93	10.87
Tr11	0.50	11.37
Tr12	0.51	11.88
Tr13	0.58	12.46
Tr14	0.44	12.90
Tr15	0.58	13.49
Tr16	0.57	14.06
Tr17	0.57	14.63
Tr18	0.56	15.19
Tr19	1.39	16.58
Tr20	1.50	18.08
Tr21	0.61	18.69
Tr22	1.50	20.19
Tr23	0.69	20.87
Tr24	1.53	22.40
Tr25	2.46	24.86
Tr26	0.95	25.81
Tr27	1.13	26.94
Tr28	0.48	27.42
Tr29	1.40	28.82
Tr30	1.48	30.30
Tr31	1.20	31.50
Tr32	0.56	32.06
Tr33	0.58	32.63
Tr34	0.73	33.36
Tr35	1.94	35.31
Tr36	0.84	36.14
Tr37	0.48	36.62
Tr38	0.47	37.09
Tr39	1.02	38.12
Tr40	1.50	39.62
Tr41	2.33	41.95
Tr42	1.15	43.09
Tr43	0.77	43.87
Tr44	0.96	44.82
Tr45	0.98	45.80
Tr46	1.54	47.34
Tr47	1.32	48.65
Tr48	0.94	49.60
Tr49	0.60	50.20
Tr50	1.25	51.45
Tr51	1.45	52.90

Tr52	3.26	56.17
Tr53	2.47	58.63
Tr54	2.98	61.61
Tr55	1.03	62.64
Tr56	1.19	63.83
Tr57	0.98	64.80
Tr58	7.61	72.41
Tr59	0.96	73.37
Tr60	0.45	73.82
Tr61	0.25	74.06
Tr62	4.38	78.44
Tr63	2.33	80.77
Tr64	10.79	91.56
Tr65	0.87	92.43
Tr66	0.51	92.94
Tr67	1.38	94.32
Tr68	2.76	97.07
Tr69	0.60	97.67
Tr70	1.20	98.87
Tr71	2.28	101.14
Tr72	0.46	101.60
Tr73	0.51	102.11
Tr74	1.15	103.26
Tr75	4.65	107.91
Tr76	1.20	109.11
Tr77	0.47	109.57
Tr78	0.63	110.20
Tr79	5.56	115.76
Tr80	5.01	120.76
Tr81	0.67	121.43
Tr82	0.23	121.65
Tr83	8.79	130.45
Tr84	7.89	138.33
Tr85	0.96	139.29
Tr86	1.15	140.44
Tr87	1.00	141.44
Tr88	6.36	147.80
Tr89	8.46	156.26
Tr90	0.77	157.03
Tr91	9.05	166.09
Tr92	1.21	167.30
Tr93	2.12	169.42
Tr94	0.80	170.22
Tr95	3.71	173.93
Tr96	1.41	175.33
Tr97	1.60	176.93
Tr98	0.45	177.38
Tr99	0.97	178.35
Tr100	10.71	189.07
Tr101	9.99	199.05
Tr102	1.90	200.95
Tr103	4.07	205.02
Tr104	21.34	226.36
Tr105	0.54	226.90
Tr106	0.22	227.11

Tr107	0.66	227.77
Tr108	8.79	236.56
Tr109	1.67	238.23
Tr110	0.67	238.90
Tr111	0.29	239.19
Tr112	0.81	239.99
Tr113	0.99	240.98
Tr114	0.68	241.66
Tr115	8.40	250.06
Tr116	0.77	250.82
Tr117	0.65	251.48
Tr118	0.78	252.26
Tr119	0.79	253.05
Tr120	0.74	253.79
Tr121	0.47	254.26
Tr122	0.64	254.90
Tr123	14.05	268.95
Tr124	0.77	269.71
Tr125	12.54	282.25
Tr126	25.34	307.59
Tr127	0.50	308.09
Tr128	10.59	318.68
Tr129	2.54	321.22
Tr130	0.56	321.78
Tr131	1.66	323.44
Tr132	1.53	324.97
Tr133	7.41	332.38
Tr134	7.65	340.03
Tr135	2.55	342.58
Tr136	3.52	346.09
Tr137	2.57	348.66
Tr138	4.12	352.79
Tr139	3.71	356.50
Tr140	9.55	366.05
Tr141	0.61	366.66
Tr142	0.80	367.46
Tr143	0.52	367.98
Tr144	0.20	368.18
Tr145	0.45	368.64
Tr146	0.81	369.44
Tr147	0.57	370.01
Tr148	0.36	370.37
Tr149	0.67	371.04
Tr150	0.43	371.48
Tr151	0.43	371.90
Tr152	0.55	372.45
Tr153	0.41	372.86
Tr154	0.47	373.33
Tr155	0.44	373.77
Tr156	0.40	374.17
Tr157	0.55	374.72
Tr158	0.65	375.37
Tr159	0.60	375.97
Tr160	1.32	377.30
Tr161	0.13	377.42

Tr162	0.14	377.56
Tr163	11.24	388.80
Tr164	0.51	389.30
Tr165	0.45	389.76
Tr166	0.47	390.22
Tr167	3.67	393.90
Tr168	0.79	394.69
Tr169	0.60	395.29
Tr170	0.59	395.87
Tr171	0.44	396.31
Tr172	0.49	396.81
Tr173	1.10	397.90
Tr174	0.50	398.40
Tr175	2.28	400.68
Tr176	0.47	401.15
Tr177	0.09	401.23
Tr178	0.66	401.89
Tr179	0.65	402.53
Tr180	0.48	403.01
Tr181	0.50	403.51
Tr182	0.90	404.41
Tr183	0.69	405.10
Tr184	0.54	405.64
Tr185	0.61	406.25
Tr186	11.65	417.90
Tr187	0.47	418.37
Tr188	0.77	419.14
Tr189	0.47	419.61
Tr190	0.53	420.14
Tr191	0.48	420.61
Tr192	0.70	421.31
Tr193	0.78	422.09
Tr194	0.61	422.70
Tr195	0.51	423.21
Tr196	0.57	423.78
Tr197	1.66	425.44
Tr198	0.40	425.84
Tr199	0.54	426.38
Tr200	0.44	426.81
Tr201	4.46	431.27
Tr202	0.20	431.47
Tr203	0.48	431.94
Tr204	2.85	434.80
Tr205	0.47	435.27
Tr206	0.47	435.73
Tr207	0.62	436.35
Tr208	0.56	436.90
Tr209	0.88	437.78
Tr210	0.49	438.27
Tr211	0.94	439.21
Tr212	0.49	439.70
Tr213	0.46	440.15
Tr214	0.90	441.05
Tr215	0.48	441.52
Tr216	0.46	441.99

Tr217	0.44	442.43
Tr218	0.33	442.76
Tr219	0.47	443.23
Tr220	0.46	443.69
Tr221	0.94	444.64
Tr222	0.44	445.08
Tr223	1.41	446.49
Tr224	0.46	446.95
Tr225	2.34	449.29
Tr226	0.47	449.76
Tr227	0.47	450.23
Tr228	1.47	451.70
Tr229	3.08	454.78
Tr230	1.61	456.39
Tr231	0.48	456.86
Tr232	0.48	457.35
Tr233	0.47	457.82
Tr234	1.06	458.88
Tr235	0.43	459.31
Tr236	2.00	461.31
Tr237	0.79	462.10
Tr238	1.33	463.44
Tr239	0.37	463.81
Tr240	0.54	464.35
Tr241	0.52	464.87
Tr242	0.48	465.35
Tr243	0.53	465.88
Tr244	0.95	466.82
Tr245	0.46	467.28
Tr246	1.44	468.72
Tr247	1.09	469.81
Tr248	0.26	470.07
Tr249	1.68	471.75
Tr250	1.84	473.58
Tr251	0.52	474.10
Tr252	2.72	476.82
Tr253	3.71	480.53
Tr254	2.64	483.17
Tr255	0.89	484.05
Tr256	0.52	484.58
Tr257	0.26	484.83
Tr258	0.26	485.10
Tr259	0.22	485.32
Tr260	0.47	485.79
Tr261	2.03	487.82
Tr262	0.67	488.50
Tr263	0.30	488.79
Tr264	0.48	489.27
Tr265	0.67	489.94
Tr266	0.67	490.62
Tr267	0.48	491.09
Tr268	0.48	491.57
Tr269	0.77	492.34
Tr270	0.84	493.18
Tr271	1.10	494.28

Tr272	0.48	494.76
Tr273	0.48	495.24
Tr274	0.32	495.56
Tr275	0.46	496.02
Tr276	0.49	496.51
Tr277	0.48	497.00
Tr278	0.50	497.50
Tr279	0.22	497.71
Tr280	0.51	498.22
Tr281	0.51	498.73
Tr282	0.71	499.44
Tr283	1.73	501.17
Tr284	0.53	501.70
Tr285	2.75	504.45
Tr286	0.22	504.67
Tr287	0.46	505.13
Tr288	0.54	505.66
Tr289	0.44	506.10
Tr290	0.01	506.11
Tr291	0.22	506.34
Tr292	0.48	506.82
Tr293	0.43	507.25
Tr294	0.52	507.77
Tr295	0.67	508.44
Tr296	0.49	508.92
Tr297	0.44	509.37
Tr298	1.42	510.79
Tr299	1.06	511.84
Tr300	0.53	512.37
Tr301	1.28	513.65
Tr302	0.82	514.47
Tr303	1.07	515.54
Tr304	1.66	517.19
Tr305	0.81	518.00
Tr306	1.69	519.69
Tr307	0.50	520.18
Tr308	0.18	520.36
Tr309	0.46	520.82
Tr310	0.50	521.32
Tr311	0.50	521.83
Tr312	0.83	522.65
Tr313	0.26	522.91
Tr314	0.50	523.41
Tr315	0.67	524.07
Tr316	0.97	525.04
Tr317	0.49	525.53
Tr318	2.57	528.10
Tr319	0.62	528.73
Tr320	1.98	530.71
Tr321	0.65	531.36
Tr322	0.73	532.09
Tr323	0.62	532.70
Tr324	1.35	534.05
Tr325	0.16	534.22
Tr326	1.27	535.49

Tr327	1.46	536.95
Tr328	1.61	538.55
Tr329	0.88	539.44
Tr330	0.46	539.90
Tr331	0.80	540.70
Tr332	1.46	542.16
Tr333	0.25	542.41
Tr334	0.44	542.86
Tr335	1.44	544.29
Tr336	1.44	545.73
Tr337	0.58	546.32
Tr338	0.56	546.87
Tr339	0.56	547.43
Tr340	0.60	548.03
Tr341	0.56	548.59
Tr342	0.53	549.12
Tr343	1.04	550.15
Tr344	1.12	551.27
Tr345	1.30	552.57
Tr346	1.55	554.12
Tr347	1.21	555.32
Tr348	1.02	556.34
Tr349	0.59	556.93
Tr350	0.61	557.54
Tr351	0.95	558.49
Tr352	0.58	559.07
Tr353	0.93	559.99
Tr354	0.44	560.43
Tr355	0.30	560.73
Tr356	0.86	561.58
Tr357	0.50	562.08
Tr358	0.48	562.56
Tr359	0.95	563.52
Tr360	1.37	564.88
Tr361	1.04	565.92
Tr362	1.60	567.53
Tr363	0.66	568.18
Tr364	0.53	568.71
Tr365	0.43	569.14
Tr366	0.62	569.76
Tr367	0.64	570.40
Tr368	0.62	571.02
Tr369	0.48	571.50
Tr370	0.43	571.92
Tr371	0.50	572.42
Tr372	0.49	572.91
Tr373	0.50	573.42
Tr374	0.46	573.88
Tr375	0.49	574.37
Tr376	0.45	574.82
Tr377	0.57	575.39
Tr378	1.48	576.88
Tr379	2.08	578.95
Tr380	0.29	579.25
Tr381	0.67	579.91

Tr382	0.44	580.35
Tr383	0.95	581.30
Tr384	0.52	581.82
Tr385	0.50	582.32
Tr386	1.17	583.50
Tr387	0.35	583.85
Tr388	4.77	588.62
Tr389	1.17	589.79
Tr390	2.16	591.95
Tr391	0.36	592.31
Tr392	0.69	593.00
Tr393	2.08	595.08
Tr394	2.67	597.75
Tr395	1.86	599.62
Tr396	0.60	600.22
Tr397	0.51	600.73
Tr398	1.33	602.05
Tr399	1.81	603.86
Tr400	0.89	604.75
Tr401	1.71	606.47
Tr402	2.02	608.49
Tr403	0.87	609.37
Tr404	1.45	610.81
Tr405	0.67	611.48
Tr406	0.64	612.13
Tr407	2.15	614.28
Tr408	0.52	614.80
Tr409	0.93	615.73
Tr410	0.61	616.34
Tr411	1.05	617.39
Tr412	0.51	617.90
Tr413	0.53	618.42
Tr414	1.32	619.74
Tr415	1.39	621.14
Tr416	0.61	621.75
Tr417	2.05	623.79
Tr418	0.79	624.59
Tr419	2.21	626.80
Tr420	2.05	628.85
Tr421	0.33	629.18
Tr422	0.47	629.65
Tr423	1.99	631.63
Tr424	1.31	632.94
Tr425	2.13	635.07
Tr426	0.23	635.30
Tr427	0.72	636.01
Tr428	0.47	636.49
Tr429	0.60	637.09
Tr430	0.60	637.69
Tr431	0.53	638.22
Tr432	1.84	640.06
Tr433	1.48	641.54
Tr434	0.62	642.15
Tr435	0.43	642.59
Tr436	0.61	643.20

Tr437	0.23	643.43
Tr438	0.23	643.66
Tr439	0.59	644.25
Tr440	0.46	644.72
Tr441	0.47	645.18
Tr442	0.74	645.92
Tr443	0.44	646.36
Tr444	0.53	646.89
Tr445	0.49	647.38
Tr446	0.49	647.87
Tr447	0.44	648.30
Tr448	0.47	648.77
Tr449	0.46	649.24
Tr450	0.45	649.69
Tr451	0.53	650.22
Tr452	0.46	650.68
Tr453	0.54	651.21
Tr454	0.55	651.76
Tr455	0.43	652.20
Tr456	0.47	652.66
Tr457	0.52	653.18
Tr458	1.73	654.91
Tr459	0.44	655.36
Tr460	0.73	656.09
Tr461	0.43	656.52
Tr462	2.37	658.89
Tr463	0.43	659.32
Tr464	2.28	661.60
Tr465	0.49	662.09
Tr466	1.72	663.81
Tr467	1.35	665.16
Tr468	1.69	666.85
Tr469	0.93	667.78
Tr470	2.01	669.78
Tr471	0.62	670.40
Tr472	0.47	670.87
Tr473	0.90	671.77
Tr474	2.33	674.10
Tr475	1.36	675.46
Tr476	0.88	676.34
Tr477	4.20	680.53
Tr478	1.33	681.87
Tr479	0.81	682.67
Tr480	0.43	683.10
Tr481	0.89	684.00
Tr482	0.49	684.49
Tr483	2.42	686.91
Tr484	0.44	687.35
Tr485	0.56	687.90
Tr486	0.46	688.36
Tr487	11.37	699.73
Tr488	0.57	700.30
Tr489	0.54	700.84
Tr490	0.55	701.38
Tr491	0.44	701.83

Tr492	1.78	703.61
Tr493	0.53	704.14
Tr494	0.43	704.57
Tr495	0.73	705.29
Tr496	1.83	707.12
Tr497	2.23	709.34
Tr498	2.38	711.72
Tr499	1.16	712.88

Tr500	0.57	713.45
Tr501	0.49	713.93
Tr502	2.90	716.83
Tr503	0.74	717.57
Tr504	2.92	720.49
Tr505	0.95	721.44
Tr506	0.52	721.96
Tr507	0.43	722.40
Tr508	0.64	723.03
Tr509	0.44	723.47
Tr510	0.50	723.97
Tr511	0.48	724.45
Tr512	0.54	724.98
Tr513	0.51	725.50
Tr514	0.91	726.40
Tr515	2.03	728.43
Tr516	0.56	728.99
Tr517	1.53	730.52
Tr518	1.81	732.33
Tr519	1.50	733.82
Tr520	2.47	736.29
Tr521	1.44	737.73
Tr522	0.51	738.24
Tr523	1.19	739.43
Tr524	0.64	740.07
Tr525	0.51	740.58
Tr526	0.53	741.11
Tr527	0.66	741.77
Tr528	0.50	742.26
Tr529	0.52	742.78
Tr530	0.47	743.25
Tr531	0.54	743.79
Tr532	0.54	744.33
Tr533	0.54	744.87
Tr534	0.45	745.32
Tr535	0.54	745.86
Tr536	1.01	746.87
Tr537	0.50	747.36
Tr538	0.46	747.82
Tr539	0.52	748.35
Tr540	0.53	748.87
Tr541	0.48	749.35
Tr542	0.51	749.86
Tr543	0.51	750.36
Tr544	1.02	751.39

Tr545	0.16	751.55
Tr546	2.74	754.29
Tr547	0.44	754.73
Tr548	0.46	755.19
Tr549	0.52	755.70
Tr550	0.43	756.13
Tr551	1.02	757.15
Tr552	0.61	757.76
Tr553	0.47	758.23
Tr554	0.63	758.86
Tr555	0.60	759.46
Tr556	0.47	759.93
Tr557	0.53	760.46
Tr558	0.54	761.01
Tr559	0.50	761.51
Tr560	0.75	762.26
Tr561	0.52	762.78
Tr562	0.48	763.26
Tr563	0.44	763.71
Tr564	0.47	764.17
Tr565	0.46	764.63
Tr566	0.47	765.11
Tr567	0.47	765.58
Tr568	0.54	766.12
Tr569	0.54	766.66
Tr570	0.45	767.10
Tr571	0.50	767.60
Tr572	0.46	768.06
Tr573	0.43	768.49
Tr574	0.27	768.76
Tr575	0.35	769.11
Tr576	0.47	769.57
Tr577	0.22	769.80
Tr578	0.49	770.29
Tr579	0.45	770.74
Tr580	0.50	771.24
Tr581	0.46	771.70
Tr582	0.17	771.87
Tr583	0.35	772.22
Tr584	0.14	772.35
Tr585	0.37	772.72
Tr586	0.39	773.11
Tr587	0.36	773.46
Tr588	0.18	773.64
Tr589	0.48	774.12
Tr590	0.09	774.21
Tr591	0.32	774.53
Tr592	0.21	774.73
Tr593	0.42	775.16
Tr594	0.84	775.99
Tr595	0.33	776.32
Tr596	0.11	776.43
Tr597	0.45	776.88
Tr598	0.23	777.12
Tr599	0.15	777.26

Tr600	0.29	777.54
Tr601	0.46	778.01
Tr602	0.34	778.35
Tr603	0.29	778.64
Tr604	0.50	779.14
Tr605	0.64	779.78
Tr606	0.46	780.25
Tr607	0.47	780.71
Tr608	0.45	781.17
Tr609	0.81	781.98
Tr610	0.34	782.32
Tr611	0.49	782.81
Tr612	0.45	783.26
Tr613	0.66	783.91
Tr614	0.41	784.32
Tr615	0.35	784.68
Tr616	0.10	784.78
Tr617	0.38	785.16
Tr618	0.09	785.25
Tr619	0.43	785.68
Tr620	0.26	785.94
Tr621	0.44	786.37
Tr622	1.87	788.25
Tr623	0.57	788.82
Tr624	0.62	789.44
Tr625	0.88	790.31
Tr626	0.30	790.61
Tr627	0.60	791.21
Tr628	1.44	792.65
Tr629	0.22	792.86
Tr630	2.41	795.27
Tr631	0.80	796.07
Tr632	0.48	796.54
Tr633	1.23	797.78
Tr634	0.61	798.39
Tr635	0.97	799.36
Tr636	1.91	801.28
Tr637	0.77	802.04
Tr638	1.71	803.75
Tr639	0.13	803.88
Tr640	0.73	804.61
Tr641	0.59	805.20
Tr642	0.49	805.69
Tr643	0.27	805.96
Tr644	0.22	806.18
Tr645	0.41	806.59
Tr646	0.60	807.19
Tr647	1.34	808.53
Tr648	0.26	808.79
Tr649	0.50	809.29
Tr650	2.12	811.41
Tr651	5.10	816.51
Tr652	0.03	816.53
Tr653	1.30	817.84
Tr654	0.16	817.99

Tr655	0.18	818.17
Tr656	1.23	819.40
Tr657	0.22	819.61
Tr658	0.74	820.36
Tr659	0.14	820.50
Tr660	0.49	820.98
Tr661	2.98	823.96
Tr662	0.28	824.24
Tr663	0.17	824.41
Tr664	0.22	824.63
Tr665	0.24	824.88
Tr666	2.24	827.12
Tr667	2.08	829.20
Tr668	1.55	830.74
Tr669	1.48	832.22
Tr670	1.48	833.70
Tr671	0.36	834.06
Tr672	0.40	834.45
Tr673	1.53	835.99
Tr674	0.06	836.05
Tr675	0.43	836.47
Tr676	0.58	837.06
Tr677	0.43	837.49
Tr678	0.95	838.44
Tr679	0.06	838.50
Tr680	0.69	839.19
Tr681	0.65	839.83
Tr682	2.30	842.13
Tr683	1.03	843.16
Tr684	0.21	843.37
Tr685	0.68	844.04
Tr686	0.67	844.72
Tr687	1.19	845.91
Tr688	0.56	846.46
Tr689	0.25	846.71
Tr690	0.95	847.66
Tr691	0.40	848.06
Tr692	0.10	848.16
Tr693	0.13	848.29
Tr694	0.13	848.43
Tr695	0.23	848.66
Tr696	0.40	849.06
Tr697	0.47	849.52
Tr698	0.49	850.01
Tr699	0.28	850.29
Tr700	1.27	851.57
Tr701	1.75	853.31
Tr702	1.07	854.38
Tr703	0.93	855.31
Tr704	0.84	856.15
Tr705	1.53	857.68
Tr706	0.21	857.90
Tr707	0.84	858.73
Tr708	0.60	859.33
Tr709	0.38	859.72

Tr710	0.90	860.62
Tr711	0.15	860.77
Tr712	0.33	861.10
Tr713	0.33	861.43
Tr714	0.63	862.06
Tr715	0.47	862.52
Tr716	0.09	862.61
Tr717	0.09	862.70
Tr718	0.15	862.85
Tr719	0.15	863.00
Tr720	0.16	863.16
Tr721	0.77	863.93
Tr722	0.19	864.13
Tr723	0.38	864.51
Tr724	0.19	864.70
Tr725	0.80	865.50
Tr726	0.31	865.81
Tr727	1.30	867.11
Tr728	1.32	868.43
Tr729	0.36	868.80
Tr730	0.40	869.20
Tr731	0.03	869.23
Tr732	0.03	869.26
Tr733	0.04	869.30
Tr734	0.04	869.35
Tr735	0.04	869.39
Tr736	0.63	870.02

Totale	870.02
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CALCOLO SUPERFICI CONSOLIDAMENTO LIVELLO 2



Calcolo Superfici

Dettaglio Calcolo delle Superfici

Triangolo	Area Triangolo	Area Totale
Tr1	0.66	0.66
Tr2	4.45	5.12
Tr3	0.81	5.93
Tr4	3.88	9.80
Tr5	0.62	10.42
Tr6	0.69	11.11
Tr7	5.18	16.29
Tr8	0.50	16.79
Tr9	2.89	19.67
Tr10	1.65	21.32
Tr11	1.96	23.28
Tr12	1.08	24.36
Tr13	0.50	24.86
Tr14	0.50	25.35
Tr15	0.39	25.74
Tr16	2.35	28.09
Tr17	0.35	28.45
Tr18	0.87	29.31
Tr19	1.74	31.06
Tr20	10.72	41.78
Tr21	3.86	45.64
Tr22	3.88	49.53
Tr23	1.70	51.23
Tr24	1.96	53.19
Tr25	0.71	53.89
Tr26	4.15	58.04
Tr27	15.40	73.45
Tr28	17.26	90.70
Tr29	0.49	91.19
Tr30	5.37	96.56
Tr31	0.10	96.65
Tr32	18.35	115.01
Tr33	3.03	118.03
Tr34	4.40	122.44
Tr35	4.26	126.69
Tr36	6.33	133.02
Tr37	2.38	135.40
Tr38	3.40	138.80
Tr39	0.71	139.51
Tr40	5.04	144.56
Tr41	16.71	161.27
Tr42	2.57	163.84
Tr43	2.93	166.77
Tr44	9.32	176.09
Tr45	0.88	176.97
Tr46	0.52	177.48
Tr47	0.92	178.41
Tr48	0.75	179.16
Tr49	5.04	184.20
Tr50	0.94	185.14
Tr51	4.83	189.97

Tr52	3.49	193.46
Tr53	2.24	195.69
Tr54	4.07	199.77
Tr55	1.40	201.16
Tr56	0.44	201.60
Tr57	0.36	201.96
Tr58	0.40	202.37
Tr59	0.45	202.81
Tr60	0.53	203.34
Tr61	1.34	204.68
Tr62	0.15	204.83
Tr63	0.43	205.26
Tr64	1.58	206.84
Tr65	3.04	209.89
Tr66	1.60	211.49
Tr67	0.58	212.07
Tr68	2.05	214.11
Tr69	0.88	214.99
Tr70	0.52	215.51
Tr71	0.68	216.19
Tr72	0.46	216.65
Tr73	0.65	217.30
Tr74	0.79	218.09
Tr75	1.56	219.65
Tr76	3.15	222.80
Tr77	0.94	223.74
Tr78	2.53	226.27
Tr79	3.34	229.60
Tr80	3.48	233.08
Tr81	5.47	238.55
Tr82	2.31	240.86
Tr83	4.70	245.57
Tr84	1.20	246.76
Tr85	8.92	255.68
Tr86	0.66	256.35
Tr87	0.65	257.00
Tr88	4.62	261.62
Tr89	15.08	276.70
Tr90	1.10	277.80
Tr91	0.79	278.59
Tr92	7.61	286.20
Tr93	3.28	289.48
Tr94	0.43	289.91
Tr95	0.45	290.36
Tr96	6.30	296.66
Tr97	2.34	299.01
Tr98	0.88	299.88
Tr99	0.57	300.45
Tr100	2.01	302.46
Tr101	2.26	304.72
Tr102	3.27	307.99
Tr103	4.00	311.99
Tr104	2.03	314.03
Tr105	0.92	314.95
Tr106	2.01	316.95

Tr107	5.68	322.64
Tr108	2.83	325.47
Tr109	7.05	332.51
Tr110	6.14	338.65
Tr111	7.32	345.97
Tr112	7.82	353.79
Tr113	4.17	357.96
Tr114	1.76	359.72
Tr115	2.03	361.76
Tr116	1.53	363.28
Tr117	0.87	364.15
Tr118	1.61	365.76
Tr119	0.60	366.37
Tr120	1.56	367.92
Tr121	0.60	368.52
Tr122	0.59	369.12
Tr123	3.12	372.24
Tr124	1.85	374.09
Tr125	0.58	374.68
Tr126	1.48	376.15
Tr127	1.74	377.89
Tr128	1.48	379.37
Tr129	0.62	379.99
Tr130	4.59	384.58
Tr131	0.20	384.79
Tr132	15.85	400.64
Tr133	0.59	401.24
Tr134	11.85	413.08
Tr135	1.86	414.95
Tr136	8.84	423.79
Tr137	24.66	448.44
Tr138	5.01	453.45
Tr139	0.55	454.00
Tr140	0.18	454.18
Tr141	0.21	454.39
Tr142	1.55	455.94
Tr143	0.97	456.91
Tr144	0.45	457.35
Tr145	0.46	457.81
Tr146	0.48	458.29
Tr147	3.17	461.46
Tr148	1.69	463.15
Tr149	0.41	463.56
Tr150	0.79	464.35
Tr151	0.49	464.84
Tr152	1.60	466.44
Tr153	1.30	467.73
Tr154	0.46	468.19
Tr155	2.18	470.37
Tr156	0.53	470.90
Tr157	0.56	471.46
Tr158	0.80	472.26
Tr159	0.67	472.93
Tr160	0.49	473.42
Tr161	0.50	473.92

Tr162	1.03	474.95
Tr163	0.55	475.50
Tr164	1.17	476.67
Tr165	0.51	477.18
Tr166	1.15	478.32
Tr167	0.93	479.26
Tr168	1.64	480.90
Tr169	4.33	485.23
Tr170	0.95	486.18
Tr171	0.77	486.94
Tr172	1.32	488.27
Tr173	1.20	489.47
Tr174	0.95	490.42
Tr175	2.40	492.82
Tr176	0.28	493.10
Tr177	0.18	493.28
Tr178	1.04	494.32
Tr179	1.29	495.61
Tr180	1.58	497.19
Tr181	1.00	498.18
Tr182	1.09	499.27
Tr183	1.16	500.43
Tr184	35.56	535.99
Tr185	15.97	551.97
Tr186	0.71	552.67
Tr187	1.54	554.22
Tr188	7.98	562.20
Tr189	0.46	562.66
Tr190	14.94	577.59
Tr191	1.38	578.97
Tr192	21.97	600.95
Tr193	9.03	609.98
Tr194	0.41	610.39
Tr195	8.91	619.30
Tr196	0.57	619.87
Tr197	2.07	621.94
Tr198	0.34	622.28
Tr199	7.54	629.82
Tr200	1.26	631.08
Tr201	1.60	632.68
Tr202	1.22	633.90
Tr203	0.77	634.68
Tr204	1.24	635.92
Tr205	0.48	636.40
Tr206	0.65	637.05
Tr207	1.45	638.49
Tr208	4.00	642.49
Tr209	1.67	644.16
Tr210	3.17	647.33
Tr211	0.73	648.06
Tr212	2.09	650.15
Tr213	1.45	651.60
Tr214	5.56	657.15
Tr215	2.33	659.49
Tr216	3.29	662.78

Tr217	1.37	664.15
Tr218	2.95	667.10
Tr219	0.73	667.83
Tr220	6.96	674.78
Tr221	5.29	680.07
Tr222	1.29	681.36
Tr223	0.72	682.08
Tr224	0.88	682.96
Tr225	0.95	683.91
Tr226	1.12	685.03
Tr227	3.00	688.03

Totale	688.03
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