Data: 30/09/2022 Ora: 19.29

Tipo di frazionamento

Comune Catastale: TRENTO – 406 Libretto: 43 di data 30/09/2022

Il presente tipo è stato eseguito in base a rilievi sopralluogo in conformità alle disposizioni di cui alla L.R. 13.11.1985, Nr. 6 e relative regolamento di esecuzione.

TECNICO REDATTORE

Cognome e Nome: BATTISTI ADRIANO

Provincia: TRENTO N° di iscrizione: 2078

Qualifica Professionale: INGEGNERE

Codice Fiscale:

Posta Elettronica Certificata: adriano.battisti@ingpec.eu

PROSPETTO DELLA DIVISIONE

Stato precedente					Stato nuovo							
Blocco	Particella	Coltura	Classe	Sup. (m²)	Tipi precedenti		Particella	Coltura	Classe	Sup. (m²)	Reddito (Euro)	
					Anno	prot.					Domini cale	Agrario
1	F1104/3	ORTO	3	4011			F1104/3	ORTO	3	2211	20.55	9.14
1							F1104/N1	ORTO	3	1800	16.73	7.44

MOVIMENTO DELLE SUPERFICI

Blocco	Particella	Tipo operazione	Particella	m²
1	F1104/3	Cede a	F1104/N1	1800

Non soggetto al controllo dell'ufficio del Catasto, a completa responsabilità del tecnico redattore

LIBRETTO DELLE MISURE

0|30092022|43|0406|0010|F1104/3|BATTISTI

ADRIANO|INGEGNERE|TRENTO|2078|BTTDRN73E30L378E|adriano.battisti@ingpec.eu|

9|197|10|20|664455|9.0-RTAA|FR|-|

1|PF01/0010/0500|4348067.152,854501.596,4572459.221|0|BASE GPS|

6|L2|23042021-07.44|23042021-11.14|RTK|PDOP=2|

2|100|2777.547,1146.223,-2877.287|0.0001235,0.0000324,0.0000891,0.0000447,0.0000311,0.0001519|PDOP=1|0|Chiodo|

2|200|2754.175,1139.411,-2853,231|0.0004930,0.0001454,0.0002960,0.0001087,0.0001107,0.0003073|PDOP=3|0|Chiodol

2|300|2736.784,1134.179,-2835.470|0.0003764,0.0001383,0.0002862,0.0001348,0.0001238,0.0003762|PDOP=1|0|Chiodol

2|400|2708.252,1125.305,-2806.274|0.0000937,0.0000169,0.0000619,0.0000349,0.0000200,0.0001186|PDOP=1|0|Chiodologous and the state of the state of

2|1001|2707.561,1118.765,-

2804.120|0.0000588,0.0000131,0.0000372,0.0000278,0.0000148,0.0000826|PDOP=1|0|picchettoconf|

2|1002|2706.767,1115.952,-

Codice di riscontro: 40ebee19 Pagina 1 di 5



LIBRETTO DELLE MISURE

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2802.583|0.0000784,0.0000223,0.0000508,0.0000342,0.0000214,0.0000967|PDOP=1|0|picchettoconf|
2|1003|2712.125,1124.256,-2810.044|0.0000677,0.0000140,0.0000446,0.0000299,0.0000154,0.0000958|PDOP=1|0|Cordonata|
2|1004|2715.543,1125.313,-2813.588|0.0000511,0.0000104,0.0000290,0.0000263,0.0000115,0.0000688|PDOP=1|0|Cordonata|0.0000115,0.0000688|PDOP=1|0|Cordonata|0.0000115,0.0000688|PDOP=1|0|Cordonata|0.0000115,0.0000688|PDOP=1|0|Cordonata|0.0000115,0.0000688|PDOP=1|0|Cordonata|0.0000115,0.0000688|PDOP=1|0|Cordonata|0.0000115,0.0000688|PDOP=1|0|Cordonata|0.0000115,0.0000688|PDOP=1|0|Cordonata|0.0000115,0.0000688|PDOP=1|0|Cordonata|0.0000115,0.0000688|PDOP=1|0|Cordonata|0.0000115,0.0000688|PDOP=1|0|Cordonata|0.0000115,0.0000688|PDOP=1|0|Cordonata|0.0000115,0.0000688|PDOP=1|0|Cordonata|0.0000115,0.0000688|PDOP=1|0|Cordonata|0.0000115,0.0000688|PDOP=1|0|Cordonata|0.0000115,0.0000688|PDOP=1|0|Cordonata|0.0000115,0.0000688|PDOP=1|0|Cordonata|0.0000115,0.0000688|PDOP=1|0|Cordonata|0.0000115,0.0000688|PDOP=1|0|Cordonata|0.0000115,0.0000688|PDOP=1|0|Cordonata|0.0000115,0.0000688|PDOP=1|0|Cordonata|0.0000115,0.0000688|PDOP=1|0|Cordonata|0.0000115,0.0000688|PDOP=1|0|Cordonata|0.0000115,0.0000688|PDOP=1|0|Cordonata|0.0000115,0.0000688|PDOP=1|0|Cordonata|0.0000115,0.0000688|PDOP=1|0|Cordonata|0.0000115,0.0000688|PDOP=1|0|Cordonata|0.0000115,0.0000688|PDOP=1|0|Cordonata|0.0000115,0.0000688|PDOP=1|0|Cordonata|0.0000115,0.0000688|PDOP=1|0|Cordonata|0.0000688|PDOP=1|0|Cordonata|0.0000688|PDOP=1|0|Cordonata|0.0000688|PDOP=1|0|Cordonata|0.0000688|PDOP=1|0|Cordonata|0.0000688|PDOP=1|0|Cordonata|0.0000688|PDOP=1|0|Cordonata|0.0000688|PDOP=1|0|Cordonata|0.0000688|PDOP=1|0|Cordonata|0.0000688|PDOP=1|0|Cordonata|0.0000688|PDOP=1|0|Cordonata|0.0000688|PDOP=1|0|Cordonata|0.0000688|PDOP=1|0|Cordonata|0.0000688|PDOP=1|0|Cordonata|0.0000688|PDOP=1|0|Cordonata|0.0000688|PDOP=1|0|Cordonata|0.0000688|PDOP=1|0|Cordonata|0.0000688|PDOP=1|0|Cordonata|0.0000688|PDOP=1|0|Cordonata|0.0000688|PDOP=1|0|Cordonata|0.0000688|PDOP=1|0|Cordonata|0.0000688|PDOP=1|0|Cordonata|0.0000688|PDOP=1|0|Cordonata|0.0000688|PDOP=1|0|Cordonata|0.0000688|PDOP=1|0|Cordonata|0.0000688|PDOP=1|0|Cordonata|0.0000688|PDOP=1|0|Cordonata|0.0000688|PDOP=1|0|Cordonata|0.0000688|PDOP=1
2|1005|2717.467,1125.032,-2815.261|0.0001147,0.0000276,0.0000827,0.0000468,0.0000268,0.0001653|PDOP=1|0|inizio100001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147,0.00001147
recinzion
2|1006|2722.022,1126.484,-2820.208|0.0000774,0.0000172,0.0000555,0.0000368,0.0000286,0.0001261|PDOP=1|0|Cordonata|
2|1007|2727.641,1128.596, -2826.025|0.0002082, 0.0000599, 0.0001857, 0.0000907, 0.0000993, 0.0003634|PDOP=1|0|Cordonata|
2|1008|2733.470,1130.672,-2831.918|0.0000888,0.0000199,0.0000643,0.0000417,0.0000323,0.0001377|PDOP=1|0|Cordonata|0.0000417,0.0000323,0.0001377|PDOP=1|0|Cordonata|0.0000417,0.0000323,0.0001377|PDOP=1|0|Cordonata|0.0000417,0.0000323,0.0001377|PDOP=1|0|Cordonata|0.0000417,0.0000323,0.0001377|PDOP=1|0|Cordonata|0.0000417,0.0000323,0.0001377|PDOP=1|0|Cordonata|0.0000417,0.0000323,0.0001377|PDOP=1|0|Cordonata|0.0000417,0.0000323,0.0001377|PDOP=1|0|Cordonata|0.0000417,0.0000323,0.0001377|PDOP=1|0|Cordonata|0.0000417,0.0000323,0.0001377|PDOP=1|0|Cordonata|0.0000417,0.0000323,0.0001377|PDOP=1|0|Cordonata|0.0000417,0.0000323,0.0001377|PDOP=1|0|Cordonata|0.0000417,0.0000323,0.0001377|PDOP=1|0|Cordonata|0.0000417,0.0000323,0.0001377|PDOP=1|0|Cordonata|0.0000417,0.0000323,0.0001377|PDOP=1|0|Cordonata|0.0000417,0.0000323,0.0001377|PDOP=1|0|Cordonata|0.0000417,0.0000323,0.0001377|PDOP=1|0|Cordonata|0.0000417,0.0000323,0.0000417,0.0000323,0.0000417,0.0000323,0.0000417,0.0000323,0.0000417,0.0000323,0.0000417,0.0000323,0.0000417,0.0000323,0.0000417,0.0000323,0.0000417,0.0000323,0.0000417,0.0000323,0.0000417,0.0000323,0.0000417,0.0000323,0.0000417,0.0000323,0.0000417,0.0000323,0.0000417,0.0000323,0.0000417,0.0000323,0.0000417,0.0000323,0.0000417,0.0000323,0.0000417,0.0000323,0.0000417,0.0000323,0.0000417,0.0000323,0.0000417,0.0000323,0.0000417,0.0000323,0.0000417,0.0000417,0.0000417,0.0000417,0.0000417,0.0000417,0.0000417,0.0000417,0.0000417,0.0000417,0.0000417,0.0000417,0.0000417,0.0000417,0.0000417,0.0000417,0.0000417,0.0000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.000417,0.
2|1009|2745.819,1134.688,-2844.483|0.0001694,0.0000753,0.0001627,0.0000881,0.0001046,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0001646,0.0002712|PDOP=1|0|Cordonata|0.0000712|0.0000712|0.0000712|0.0000712|0.0000712|0.0000712|0.0000712|0.0000712|0.0000712|0.0000712|0.0000712|0.0000712|0.0000712|0.0000712|0.0000712|0.0000712|0.0000712|0.0000712|0.0000712|0.0000712|0.0000712|0.0000712|0.0000712|0.0000712|0.0000712|0.0000712|0.0000712|0.0000712|0.0000712|0.0000712|0.0000712|0.0000712|0.0000712|0
2|1010|2752.499,1136.667,-2851.407|0.0000711,0.0000176,0.0000461,0.0000350,0.0000181,0.0000845|PDOP=1|0|Cordonata|
2|1012|2762.132,1139.475,-2861.169|0.0001292,0.0000491,0.0000904,0.0000560,0.0000427,0.0001281|PDOP=1|0|Cordonata|
2|1017|2766.020,1140.512,-2865.164|0.0002717,0.0001079,0.0001991,0.0001017,0.0000898,0.0002514|PDOP=1|0|Cordonata|
2|1018|2771.839,1142.151,-2871.014|0.0001562,0.0000330,0.0001073,0.0000535,0.0000278,0.0001743|PDOP=1|0|inizio1018|2771.839,1142.151,-2871.014|0.0001562,0.0000330,0.0001073,0.0000535,0.0000278,0.0001743|PDOP=1|0|inizio1018|2771.839,1142.151,-2871.014|0.0001562,0.0000330,0.0001073,0.0000535,0.0000278,0.0001743|PDOP=1|0|inizio1018|2771.839,1142.151,-2871.014|0.0001562,0.0000330,0.0001073,0.0000535,0.0000278,0.0001743|PDOP=1|0|inizio1018|2771.839,1142.151,-2871.014|0.0001562,0.0000330,0.0001073,0.0000535,0.0000278,0.0001743|PDOP=1|0|inizio1018|2771.839,1142.151,-2871.014|0.0001562,0.0000330,0.0001073,0.0000535,0.0000278,0.0001743|PDOP=1|0|inizio1018|2771.839,0.0001743|PDOP=1|0|inizio1018|2771.839,0.0001743|PDOP=1|0|inizio1018|2771.839,0.0001743|PDOP=1|0|inizio1018|2771.839,0.0001743|PDOP=1|0|inizio1018|2771.839,0.0001743|PDOP=1|0|inizio1018|2771.839,0.0001743|PDOP=1|0|inizio1018|2771.839,0.0001743|PDOP=1|0|inizio1018|2771.839,0.0001743|PDOP=1|0|inizio1018|2771.839,0.0001743|PDOP=1|0|inizio1018|2771.839,0.0001743|PDOP=1|0|inizio1018|2771.839,0.0001743|PDOP=1|0|inizio1018|2771.839,0.0001743|2771.839,0.0001743|2771.839,0.0001743|2771.839,0.0001743|2771.839,0.0001743|2771.839,0.0001743|2771.839,0.0001743|2771.839,0.0001743|2771.839,0.0001743|2771.839,0.0001743|2771.839,0.0001743|2771.839,0.0001743|2771.839,0.0001743|2771.839,0.0001743|2771.839,0.0001743|2771.839,0.0001743|2771.839,0.0001743|2771.839,0.0001743|2771.839,0.0001743|2771.839,0.0001743|27711.839,0.0001743|2771.839,0.0001743|2771.839,0.0001743|2771.839,0.0001743|2771.839,0.0001743|2771.839,0.0001743|2771.839,0.0001748|2771.839,0.0001743|2771.839,0.0001743|2771.839,0.0001743|2771.839,0.0001743|2771.839,0.0001743|2771.839,0.0001743|2771.839,0.00001743|2771.839,0.0001743|2771.839,0.0001743|2771.839,0.0001743|2771.839,0.0001743|2771.839,0.0001743|2771.839,0.0001743|2771.839,0.0001743|2771.839,0.0001743|2771.839,0.0001743|2771.839,0.0001748|2771.839,0.0001748|2771.839,0.0001748|2771.839,0.0001748|2771189|277189|277189|277189|277189|277189|277189|277189|277189|2
recinzion|
1|PF15/0010/0500|4347718.957,856411.988,4573643.241|0|BASE GPS|
6|L2|23042021-07.44|23042021-11.14|RTK|PDOP=2|
2|1019|3125.001,-766.952,-4060.146|0.0001752,0.0000181,0.0000477,0.0000780,0.0000354,0.0001563|PDOP=2|0|inizio
recinzion
2|1020|3128.866,-765.798,-4064.082|0.0001279,0.0000169,0.0000413,0.0000646,0.0000379,0.0001484|PDOP=2|0|Recinzione|
2|1024|3147.148,-760.137,-4082.686|0.0002084,0.0000319,0.0000612,0.0000652,0.0000309,0.0001416|PDOP=2|0|Recinzione|
2|1027|3150.281, -758.622, -4085.964|0.0013344, 0.0001987, 0.0004063, 0.0002436, 0.0001212, 0.0009382|PDOP=2|0|imbocco|10001212, 0.0009382|PDOP=2|0|imbocco|1000122, 0.0009382|PDOP=2|0|0000122, 0.0009382|PDOP=2|0|000122, 0.0009382|P
2|1028|3156.410, -757.402, -4092.194|0.0003474, 0.0000676, 0.0001299, 0.0000784, 0.0000382, 0.0001933|PDOP=1|0|Cordonata|0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.00001831, 0.000001831, 0.00001831, 0.00001831, 0.00001831, 0.
2|1034|3157.698,-756.026,-4093.587|0.0002033,0.0000409,0.0000114,0.0000673,0,0.0001594|PDOP=2|0|bosco|
2|1035|3154.803, -757.038, -4090.679|0.0005255, 0.0000816, 0.0002601, 0.0001902, 0.0001609, 0.0005617|PDOP=2|0|bosco|1000516, 0.0002601, 0.0001902, 0.0001609, 0.0005617|PDOP=2|0|bosco|1000516, 0.0002601, 0.0001609, 0.0005617|PDOP=2|0|bosco|1000516, 0.0002601, 0.0001609, 0.0005617|PDOP=2|0|bosco|1000516, 0.0002601, 0.0001609, 0.0005617|PDOP=2|0|bosco|1000516, 0.0005617|PDOP=2|0|bosco|1000516, 0.0005617|PDOP=2|0|bosco|1000516, 0.0005617|PDOP=2|0|bosco|1000516, 0.0005617|PDOP=2|0|bosco|1000516, 0.0005617|PDOP=2|0|bosco|10005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 0.0005616, 
2|1036|3159.214, -752.428, -4095.799|0.0002901, 0.0001356, 0.0001883, 0.0001491, 0.0001538, 0.0003199| PDOP=3|0| spigolo piede all properties of the prope
bal
2|1037|3157.748,-745.644,-4095.821|0.0002757,0.0000325,0.0000870,0.0000577,0.0000243,0.0001440|PDOP=2|0|muro|
2|1038|3145.013,-685.507,-4096.019|0.0005163,0.0001017,0.0002372,0.0000734,0.0000729,0.0002523|PDOP=2|0|muro|
2|1039|3129.142, -688.271, -4080.483|0.0005158, 0.0000923, 0.0002094, 0.0000908, 0.0001108, 0.0004091|PDOP=2|0|muro|10000908, 0.0004099, 0.0004099, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 0.000409, 
2|1053|3149.733,-755.267,-4085.961|0.0003471,0.0000595,0.0000671,0.0000584,0.0000156,0.0001547|PDOP=3|0|muro|
2|1054|3156.043,-763.300,-4090.808|0.0003475,0.0001854,0.0002529,0.0002026,0.0002137,0.0003910|PDOP=3|0|Cordonata|
2|1055|3158.275, -763.425, -4092.919|0.0002644, 0.0001299, 0.0001639, 0.0001672, 0.0001271, 0.0002662|PDOP=3|0|Cordonata|0.0001672, 0.0001672, 0.0001271, 0.0002662|PDOP=3|0|Cordonata|0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.0001672, 0.
2|1056|3160.126, -764.388, -4094.608|0.0002472, 0.0000817, 0.0001012, 0.0001259, 0.0001163, 0.0002441| PDOP=3|0| Cordonata|0.0001259, 0.0001259, 0.0001163, 0.0002472, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.0001259, 0.
2|1057|3162.242,-766.486,-4096.096|0.0003355,0.0001441,0.0001787,0.0001558,0.0001542,0.0003205|PDOP=3|0|Cordonata|
2|1058|3152.466, -764.440, -4087.187|0.0002933, 0.0001138, 0.0001415, 0.0001123, 0.0000709, 0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|PDOP=2|0|Cordonata|0.0001608|0.0001608|0.0001608|0.0001608|0.0001608|0.0001608|0.0001608|0.0001608|0.0001608|0.0001608|0.0001608|0.0001608|0.0001608|0.0001608|0.0001608|0.0001608|0.0001608|0.0001608|0.0001608|0.0001608|0.0001608|0.0001608|0.0001608|0.0001608|0
2|1059|3147.809, -765.904, -4082.565|0.0008428, 0.0003287, 0.0004338, 0.0002669, 0.0002085, 0.0004317|PDOP=2|0|Cordonata|0.0002085, 0.0004317|PDOP=2|0|Cordonata|0.0002085, 0.0004317|PDOP=2|0|Cordonata|0.0002085, 0.0004317|PDOP=2|0|Cordonata|0.0002085, 0.0004317|PDOP=2|0|Cordonata|0.0002085, 0.0004317|PDOP=2|0|Cordonata|0.0002085, 0.0004317|PDOP=2|0|Cordonata|0.0002085, 0.0004317|PDOP=2|0|Cordonata|0.0002085, 0.0004317|PDOP=2|0|Cordonata|0.0002085, 0.0002085, 0.0004317|PDOP=2|0|Cordonata|0.0002085, 0.0004317|PDOP=2|0|Cordonata|0.0002085, 0.0002085, 0.0004317|PDOP=2|0|Cordonata|0.0002085, 0.0002085, 0.0004317|PDOP=2|0|Cordonata|0.0002085, 0.0002085, 0.0004317|PDOP=2|0|Cordonata|0.0002085, 0.0004317|PDOP=2|0|Cordonata|0.0002085, 0.0002085, 0.0004317|PDOP=2|0|Cordonata|0.0002085, 0.0002085, 0.0004317|PDOP=2|0|Cordonata|0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.0002085, 0.00020
2|1064|3133.840, -770.218, -4068.313|0.0008326, 0.0003471, 0.0002460, 0.0003296, 0.0003464, 0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.0008693|PDOP=4|0|Cordonata|0.000893|
2|1065|3132.607, -770.632, -4067.125|0.0006089, 0.0002209, 0.0002874, 0.0002376, 0.0002177, 0.0004975|PDOP=1|0|Cordonata|0.0002177, 0.0004975|PDOP=1|0|Cordonata|0.0
2|1067|3121.041, -791.731, -4051.890|0.0009134, 0.0001717, 0.0003610, 0.0001071, 0.0000789, 0.0002742|PDOP=3|0|muro|10000789, 0.0002742|PDOP=3|0|muro|100000789, 0.0002742|PDOP=3|0|muro|10000789, 0.0002742|PDOP=3|0|muro|10000789, 0.0002742|PDOP=3|0|muro|10000789, 0.0002742|PDOP=3|0|muro|10000789, 0.0002742|PDOP=3|0|muro|10000789, 0.0002742|PDOP=3|0|muro|10000789, 0.0002742|PDOP=3|0|muro|10000789, 0.0002742|0.0002742|0.0002742|0.0002742|0.0002742|0.0002742|0.0002742|0.00000789, 0.0002742|0.0002742|0.0002742|0.0002742|0.0002742|0.0002742|0.0002742|0.0002742|0.0002742|0.0002742|0.0002742|0.0002742|0.0002742|0.0002742|0.0002742|0.0002742|0.0002742|0.0002742|0.00000742|0.0000742|0.0000742|0.0000742|0.0000742|0.0000742|0.0000742|0.0000742|0.0000742|0.0000742|0.0000742|0.0000742|0.0000742|0.0000742|0.0000742|0.0000742|0.0000742|0.0000742|0.0000742|0.0000742|0.0000742|0.0000742|0.0000742|0.0000742|0.0000742|0.0000742|
2|1068|3121.802, -773.632, -4055.860|0.0002765, 0.0001167, 0.0001364, 0.0001125, 0.0000663, 0.0001363|PDOP=2|0|Spigological Spigological Spigologi
cordon.
2|1070|3121.957,-794.703,-4052.297|0.0004303,0.0002334,0.0002603,0.0003506,0.0003681,0.0008357|PDOP=4|0|Spigolo muro|
1|100||CHIODO|
2|500|233.19324|33.638|CHIODO|
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2|101|285.74106|28.735|Spigolo Casa|



LIBRETTO DELLE MISURE

2 200 125.07612 34.242 CHIODO
2 102 317.38727 8.853 Recinzione
2 103 320.82276 18.952 Recinzione
2 104 320.99214 26.920 Spigolo Muro
2 105 129.06675 10.828 Cordonata
2 106 127.00256 21.415 Cordonata
2 107 126.46785 30.194 Cordonata
2 108 126.10077 40.196 Cordonata
2 109 125.97770 47.066 Piede Muro
2 110 125.78232 56.659 Piede Muro
2 111 231.01708 48.923 Spigolo Sopra Casa
2 112 204.02938 52.935 Spigolo Sopra Casa
2 113 253.79610 19.340 Spigolo Sopra Casa
2 114 290.24767 39.687 Spigolo Sopra Casa
2 115 290.42579 58.153 Spigolo Sopra Casa
2 116 10.26121 13.907 Spigolo Sopra Casa
2 117 2.11789 14.566 Spigolo Sopra Casa
2 118 23.69982 52.041 Spigolo Sopra Casa
2 119 14.47680 26.745 Spigolo Sopra Casa
2 120 348.96888 42.169 Spigolo Casa
2 121 259.40025 9.674 Picchetto Confine
2 122 139.05980 37.737 Picchetto Confine
1 200 CHIODO
2 100 186.51562 34.242 CHIODO
2 300 386.04592 25.386 CHIODO
2 201 59.27868 38.656 Sopra Muro
2 202 158.95665 3.633 Cippo
2 203 183.78658 39.024 Cippo
1 300 Banchina
2 200 179.86198 25.386 CHIODO
2 400 379.51416 41.781 CHIODO
2 301 75.01194 35.556 Sopra Muro
2 302 48.89559 40.304 Spigolo Recinzione
2 303 53.22622 45.571 Recinzione
1 400 CHIODO
2 300 192.70436 41.782 CHIODO
2 401 103.03559 36.531 Recinzione
2 402 85.60503 36.397 Recinzione
2 403 73.03995 38.189 Spigolo Recinzione
2 404 72.61058 38.245 Cordonata
2 405 35.79634 16.210 Recinzione
2 406 18.45560 14.056 Cancello
2 407 15.10786 16.387 Cancello
2 408 13.07485 13.539 Recinzione
2 409 10.31104 12.739 Recinzione
2 410 397.65904 8.663 Recinzione
2 411 7.41889 15.891 Cordonata
2 412 4.21274 15.419 Cordonata
2 413 397.86159 13.776 Cordonata
2 414 374.48697 8.924 Cordonata
2 415 363.63408 8.783 Spigolo Cordonata
2 416 353.62849 11.451 Spigolo Cordonata
2 417 342.71945 14.199 Spigolo Cordonata
2 418 153.60560 1.129 Cordonata

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LIBRETTO DELLE MISURE

2 419 183.44151 5.769 So	pra Cordonata
2 420 187.92758 11.050 P	
2 421 189.89856 18.215 P	iede Murol
2 422 190.35606 22.746 P	
2 423 191.12677 32.471 P	•
2 424 260.52499 63.285 S	•
2 425 250.79832 47.436 S	
2 426 246.45354 46.924 S	
2 427 219.32481 77.830 S	Spigolo Pilastro
2 428 183.53634 10.880 C	cippo
2 429 190.91399 46.896 C	Cippo
2 430 169.91368 24.416 P	icchetto Confine
1 500 CHIODO	
2 100 94.67976 33.638 CF	HODO
2 501 21.51762 5.543 Spig	golo Casa
2 502 326.95931 16.516 S	pigolo Pilastro
2 503 308.66231 14.452 S	Spigolo Pilastro
2 504 288.01797 13.868 S	Spigolo Pilastro
2 505 277.27041 15.664 C	Casa
2 506 225.52920 26.422 S	pigolo Pilastro
2 507 216.37358 34.831 S	pigolo Pilastro
2 508 398.21260 20.047 S	
2 509 395.39772 24.997 M	/luro
2 510 367.88400 26.272 N	•
2 511 350.90582 30.340 S	
2 512 344.54752 32.603 S	
2 513 330.42634 41.765 N	
2 514 322.78085 40.967 N	
2 515 333.09048 32.331 N	•
2 516 357.25838 23.398 N	•
2 517 382.70861 20.498 S	
2 518 376.51218 8.917 Mt	
2 519 346.54612 2.255 Ca	
2 520 27.48068 2.337 Can	•
2 521 342.13754 2.361 Mt	•
2 522 198.05141 8.697 Mt	•
2 523 191.44712 19.997 N	
2 524 189.29161 39.000 M	•
2 525 34.22550 2.446 Rec 2 526 82.01457 15.262 Re	
2 527 83.81697 19.501 Re	
2 528 84.92063 23.845 Re	•
2 529 85.71743 29.618 Re	•
2 530 86.00034 31.898 Re	•
2 531 366.16798 32.148 S	
2 532 391.82315 30.185 S	
2 533 391.81972 34.622 S	
2 534 368.47684 36.350 S	
6 PUNTI DI INSERIMENT	
7 1 203 PV	- 1
7 1 203 1 V 7 1 1038 PV	
7 1 428 PD	
6 NUOVA DIVIDENTE	
7/4/121/122/420/202/00	

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7|4|121|122|430|302|RC|



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RELAZIONE TECNICA

Il presente tipo di frazionamento viene redatto al fine di individuare una nuova particella fondiaria derivata dalla p.f. 1104/3 c.c. Trento che come da previsioni della lottizzazione verrà ceduta al Comune di Trento come onere di urbanizzazione.

Il rilievo di inquadramento è stato eseguito in modalità mista, strumento Gnss Leica mod. GS18, ricevitore dotato di una piattaforma inerziale che consente l'uso dello strumento inclinato rendendo accessibili eventuali punti nascosti sotto gronda, strumento tacheometro mod. Leica TS30 con precisione angolare (std. Dev. ISO 17123-3) Hz, V: 0,5"(0,15mgon).

.

Il rilievo GNNS è stato eseguito il giorno 23 aprile 2021 dalle ore 7.45 circa alle ore 11.15 circa con l'utilizzo dalla rete provinciale "TPOS" in modalità "IMAX 3" nome utente "alesantoni".

Non si segnalano particolari problemi.

Pergine Valsugana, 30 settembre 2022

IL TECNICO

Ing. Adriano Battisti