COMUNE DI VALSAMOGGIA
PROVINCIA DI BOLOGNA

PROGETTO OPERE DI URBANIZZAZIONE PRIMARIA COMPARTO C1–21 VIA CALAMANDREI LOC. CRESPELLANO

COMMITTENTE:
COMUNE DI VALSAMOGGIA
P.IVA. 03154251200
Piazza Garibaldi n.1
40053 Bazzano (Bologna)

PROGETTO
DEFINITIVO – ESECUTIVO

SPAZIO RISERVATO ALL'UFFICIO TECNICO

Progettazione
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Rilievo planialtimetrico
Geom. Sergio Zaffagnini – studio ONIS

Coordinamento in fase di Progettazione
Geom. Gino Raffaelli – Studio ONIS

Relazione Geologica
Dott. Matteo Lesi

SCALA 1:250
DATA 02.02.2022
LAVORO 263

3A

TITOLO ELABORATO

OPERE STRADALI:

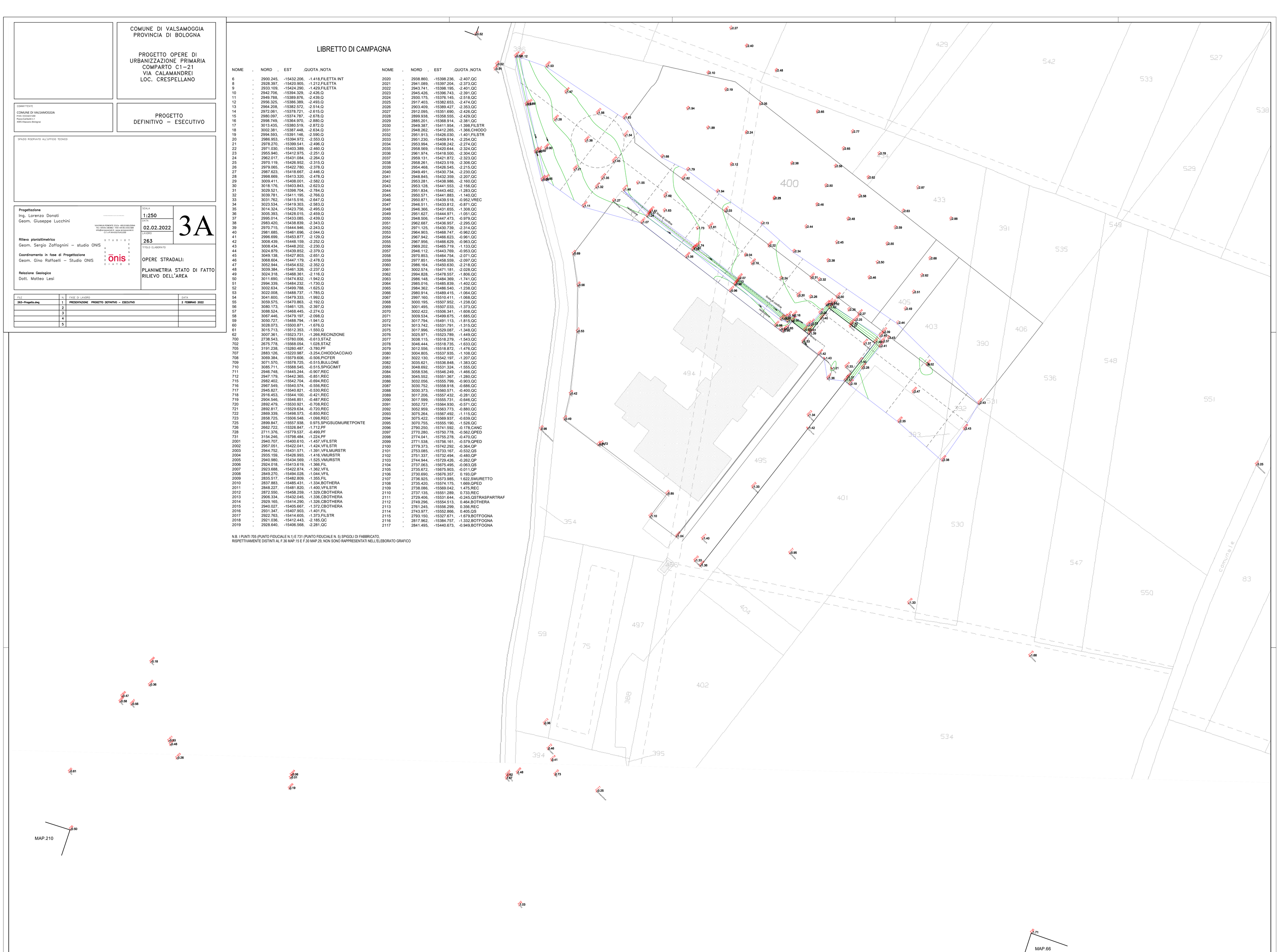
PLANIMETRIA STATO DI FATTO
RILIEVO DELL'AREA

FILE	N.	FASE DI LAVORO	DATA
263--Progetto.dwg	1	PRESENTAZIONE PROGETTO DEFINITIVO – ESECUTIVO	2 FEBBRAIO 2022
	2		
	3		
	4		
	5		

LIBRETTO DI CAMPAGNA

NOME	.	NORD	EST	QUOTA	NOTA
6	.	2900.245,	-15432.206,	-1.418,	FILETTA INT
8	.	2928.397,	-15420.905,	-1.212,	FILETTA
9	.	2933.109,	-15424.290,	-1.429,	FILETTA
10	.	2942.706,	-15394.329,	-2.426,	Q
11	.	2949.788,	-15389.876,	-2.439,	Q
12	.	2956.325,	-15386.389,	-2.493,	Q
13	.	2964.208,	-15382.572,	-2.514,	Q
14	.	2972.061,	-15378.721,	-2.615,	Q
15	.	2980.097,	-15374.787,	-2.678,	Q
16	.	2998.749,	-15364.970,	-2.880,	Q
17	.	3013.435,	-15380.519,	-2.872,	Q
18	.	3002.381,	-15387.448,	-2.634,	Q
19	.	2994.593,	-15391.146,	-2.590,	Q
20	.	2986.953,	-15394.972,	-2.553,	Q
21	.	2978.270,	-15399.541,	-2.496,	Q
22	.	2971.030,	-15403.389,	-2.460,	Q
23	.	2955.940,	-15412.975,	-2.251,	Q
24	.	2962.017,	-15431.084,	-2.264,	Q
25	.	2970.119,	-15426.952,	-2.315,	Q
26	.	2979.065,	-15422.780,	-2.378,	Q
27	.	2987.623,	-15418.667,	-2.446,	Q
28	.	2998.669,	-15413.320,	-2.478,	Q
29	.	3009.411,	-15408.001,	-2.582,	Q
30	.	3018.176,	-15403.843,	-2.623,	Q
31	.	3029.521,	-15398.704,	-2.784,	Q
32	.	3039.781,	-15411.195,	-2.766,	Q
33	.	3031.762,	-15415.516,	-2.647,	Q
34	.	3023.534,	-15419.303,	-2.583,	Q
35	.	3014.324,	-15423.756,	-2.495,	Q
36	.	3005.393,	-15428.015,	-2.459,	Q
37	.	2995.014,	-15433.085,	-2.439,	Q
38	.	2983.420,	-15438.839,	-2.343,	Q
39	.	2970.715,	-15444.946,	-2.243,	Q
40	.	2981.685,	-15461.896,	-2.044,	Q
41	.	2996.699,	-15453.877,	-2.129,	Q
42	.	3008.439,	-15448.159,	-2.252,	Q
43	.	3008.434,	-15448.202,	-2.230,	Q
44	.	3024.879,	-15439.852,	-2.379,	Q
45	.	3049.138,	-15427.803,	-2.651,	Q
46	.	3068.604,	-15447.179,	-2.478,	Q
47	.	3052.944,	-15454.632,	-2.352,	Q
48	.	3039.384,	-15461.326,	-2.237,	Q
49	.	3024.318,	-15468.361,	-2.116,	Q
50	.	3011.690,	-15474.832,	-1.942,	Q
51	.	2994.339,	-15484.232,	-1.730,	Q
52	.	3002.634,	-15499.788,	-1.625,	Q
53	.	3022.008,	-15488.737,	-1.785,	Q
54	.	3041.600,	-15479.333,	-1.992,	Q
55	.	3059.575,	-15470.863,	-2.192,	Q
56	.	3080.173,	-15461.125,	-2.397,	Q
57	.	3088.524,	-15468.445,	-2.274,	Q
58	.	3067.446,	-15479.197,	-2.098,	Q
59	.	3050.727,	-15488.794,	-1.941,	Q
60	.	3028.073,	-15500.871,	-1.676,	Q
61	.	3015.713,	-15512.353,	-1.550,	Q
62	.	3007.361,	-15523.731,	-1.266,	RECINZIONE
700	.	2738.543,	-15780.006,	-0.613,	STAZ
702	.	2675.778,	-15568.054,	1.028,	STAZ
705	.	3191.238,	-15280.487,	-3.780,	PF
707	.	2883.126,	-15220.987,	-3.254,	CHIODOACCIAIO
708	.	3069.384,	-15579.606,	-0.506,	PICFER
709	.	3071.570,	-15578.725,	-0.515,	BULLONE
710	.	3085.711,	-15588.545,	-0.515,	SPIGCIMIT
711	.	2946.748,	-15445.244,	-0.907,	REC
712	.	2947.179,	-15442.365,	-0.851,	REC
715	.	2982.402,	-15542.704,	-0.694,	REC
716	.	2967.549,	-15540.574,	-0.556,	REC
717	.	2945.827,	-15540.821,	-0.530,	REC
718	.	2916.453,	-15544.100,	-0.421,	REC
719	.	2904.546,	-15546.851,	-0.487,	REC
720	.	2892.479,	-15530.921,	-0.708,	REC
721	.	2892.817,	-15529.634,	-0.720,	REC
722	.	2869.339,	-15498.573,	-0.850,	REC
723	.	2858.725,	-15506.548,	-1.098,	REC
725	.	2899.847,	-15557.938,	0.975,	SPIGSUDMURETPONTE
726	.	2662.722,	-15326.847,	-1.712,	PF
728	.	2711.376,	-15779.537,	-0.499,	PF
731	.	3154.246,	-15798.484,	-1.224,	PF
2001	.	2940.707,	-15400.610,	-1.457,	VFILSTR
2002	.	2957.051,	-15422.041,	-1.424,	VFILSTR
2003	.	2944.752,	-15431.571,	-1.391,	VFILMURSTR
2004	.	2935.159,	-15426.993,	-1.416,	VMURSTR
2005	.	2940.980,	-15434.569,	-1.525,	VMURSTR
2006	.	2924.018,	-15413.619,	-1.366,	FIL
2007	.	2923.688,	-15422.874,	-1.362,	VFIL
2008	.	2849.270,	-15494.028,	-1.044,	VFIL
2009	.	2835.517,	-15482.809,	-1.355,	FIL
2010	.	2837.883,	-15485.431,	-1.334,	BOTHERA
2011	.	2848.227,	-15481.820,	-1.400,	VFILSTR
2012	.	2872.550,	-15458.259,	-1.329,	CBOTHERA
2013	.	2906.334,	-15432.045,	-1.336,	CBOTHERA
2014	.	2929.165,	-15414.290,	-1.326,	CBOTHERA
2015	.	2940.027,	-15405.667,	-1.372,	CBOTHERA
2016	.	2931.347,	-15407.903,	-1.401,	FIL
2017	.	2922.763,	-15414.605,	-1.373,	FILSTR
2018	.	2921.036,	-15412.443,	-2.185,	QC
2019	.	2928.640,	-15406.568,	-2.281,	QC
2020	.	2938.860,	-15398.236,	-2.407,	QC
2021	.	2941.089,	-15397.204,	-2.373,	QC
2022	.	2943.741,	-15398.195,	-2.401,	QC
2023	.	2945.426,	-15396.743,	-2.391,	QC
2024	.	2930.175,	-15376.145,	-2.518,	QC
2025	.	2917.403,	-15382.653,	-2.474,	QC
2026	.	2903.409,	-15389.427,	-2.353,	QC
2027	.	2912.095,	-15351.690,	-2.426,	QC
2028	.	2899.938,	-15358.555,	-2.429,	QC
2029	.	2885.201,	-15368.914,	-2.381,	QC
2030	.	2949.387,	-15411.954,	-1.398,	FILSTR
2031	.	2948.262,	-15412.265,	-1.366,	CHIODO
2032	.	2951.913,	-15426.030,	-1.401,	FILSTR
2033	.	2951.230,	-15409.914,	-2.254,	QC
2034	.	2953.994,	-15408.242,	-2.274,	QC
2035	.	2958.569,	-15420.644,	-2.324,	QC
2036	.	2961.974,	-15418.500,	-2.304,	QC
2037	.	2959.131,	-15421.872,	-2.323,	QC
2038	.	2958.261,	-15423.519,	-2.306,	QC
2039	.	2954.468,	-15426.545,	-2.215,	QC
2040	.	2949.491,	-15430.734,	-2.230,	QC
2041	.	2948.845,	-15432.359,	-2.207,	QC
2042	.	2953.281,	-15438.986,	-2.160,	QC
2043	.	2953.128,	-15441.553,	-2.156,	QC
2044	.	2951.834,	-15443.462,	-1.283,	QC
2045	.	2950.571,	-15441.883,	-1.140,	QC
2046	.	2950.871,	-15439.518,	-0.952,	VREC
2047	.	2946.511,	-15433.812,	-0.871,	QC
2048	.	2946.366,	-15431.655,	-1.308,	QC
2049	.	2951.627,	-15444.971,	-1.051,	QC
2050	.	2948.506,	-15447.473,	-0.979,	QC
2051	.	2962.687,	-15436.957,	-2.295,	QC
2052	.	2971.125,	-15430.739,	-2.314,	QC
2053	.	2964.903,	-15468.747,	-0.962,	QC
2054	.	2967.942,	-15466.623,	-0.961,	QC
2055	.	2967.956,	-15466.629,	-0.963,	QC
2056	.	2969.202,	-15465.719,	-1.133,	QC
2057	.	2946.112,	-15443.769,	-0.953,	QC
2058	.	2970.853,	-15464.754,	-2.071,	QC
2059	.	2977.851,	-15458.559,	-2.097,	QC
2060	.	2986.164,	-15450.630,	-2.218,	QC
2061	.	3002.574,	-15471.181,	-2.028,	QC
2062	.	2994.828,	-15478.557,	-1.806,	QC
2063	.	2986.148,	-15484.369,	-1.741,	QC
2064	.	2985.016,	-15485.839,	-1.402,	QC
2065	.	2984.362,	-15486.540,	-1.238,	QC
2066	.	2980.914,	-15489.415,	-1.064,	QC
2067	.	2997.160,	-15510.411,	-1.068,	QC
2068	.	3000.195,	-15507.952,	-1.238,	QC
2069	.	3001.495,	-15507.033,	-1.373,	QC
2070	.	3002.422,	-15506.341,	-1.608,	QC
2071	.	3009.534,	-15499.675,	-1.685,	QC
2072	.	3017.794,	-15491.113,	-1.815,	QC
2074	.	3013.742,	-15531.791,	-1.315,	QC
2075	.	3017.996,	-15529.087,	-1.348,	QC
2076	.	3025.971,	-15523.789,	-1.449,	QC
2077	.	3038.115,	-15518.279,	-1.543,	QC
2078	.	3046.444,	-15518.735,	-1.633,	QC
2079	.	3012.556,	-15518.872,	-1.476,	QC
2080	.	3004.805,	-15537.935,	-1.108,	QC
2081	.	3022.130,	-15542.197,	-1.207,	QC
2082	.	3035.621,	-15536.848,	-1.383,	QC
2083	.	3048.692,	-15531.324,	-1.555,	QC
2084	.	3058.536,	-15546.249,	-1.466,	QC
2085	.	3045.552,	-15551.367,	-1.280,	QC
2086	.	3032.056,	-15555.799,	-0.903,	QC
2087	.	3030.752,	-15558.918,	-0.686,	QC
2088	.	3030.373,	-15560.571,	-0.400,	QC
2089	.	3017.206,	-15557.432,	-0.281,	QC
2090	.	3017.599,	-15555.731,	-0.646,	QC
2091	.	3052.727,	-15564.930,	-0.571,	QC
2092	.	3052.959,	-15563.773,	-0.880,	QC
2093	.	3075.264,	-15567.492,	-1.115,	QC
2094	.	3075.422,	-15569.937,	-0.639,	QC
2095	.	3070.755,	-15555.190,	-1.526,	QC
2096	.	2790.250,	-15741.592,	-0.178,	CANC
2097	.	2770.280,	-15750.778,	-0.562,	QPED
2098	.	2774.041,	-15755.278,	-0.470,	QC
2099	.	2771.538,	-15756.161,	-0.579,	QPED
2100	.	2779.373,	-15742.292,	-0.364,	QP
2101	.	2753.085,	-15733.167,	-0.532,	QS
2102	.	2751.337,	-15732.494,	-0.480,	QP
2103	.	2744.944,	-15729.426,	-0.262,	QP
2104	.	2737.063,	-15675.495,	-0.063,	QS
2105	.	2735.672,	-15675.903,	-0.011,	QP
2106	.	2730.690,	-15676.357,	0.193,	QP
2107	.	2736.925,	-15573.985,	1.622,	SMURETTO
2108	.	2735.420,	-15574.175,	1.669,	QPED
2109	.	2738.086,	-15569.042,	1.475,	REC
2110	.	2737.135,	-15551.289,	0.733,	REC
2111	.	2729.406,	-15531.644,	-0.245,	QSTRASPARTRAF
2112	.	2749.296,	-15554.513,	0.464,	BOTHERA
2113	.	2761.245,	-15556.299,	0.356,	REC
2114	.	2743.977,	-15552.866,	0.405,	QS
2115	.	2793.150,	-15327.671,	-1.679,	BOTFOGNA
2116	.	2817.962,	-15384.757,	-1.332,	BOTFOGNA
2117	.	2841.495,	-15440.673,	-0.949,	BOTFOGNA

N.B. I PUNTI 705 (PUNTO FIDUCIALE N.1) E 731 (PUNTO FIDUCIALE N. 5) SPIGOLI DI FABBRICATO,
RISPETTIVAMENTE DISTINTI AL F.30 MAP.15 E F.30 MAP.29, NON SONO RAPPRESENTATI NELL'ELEBORATO GRAFICO



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