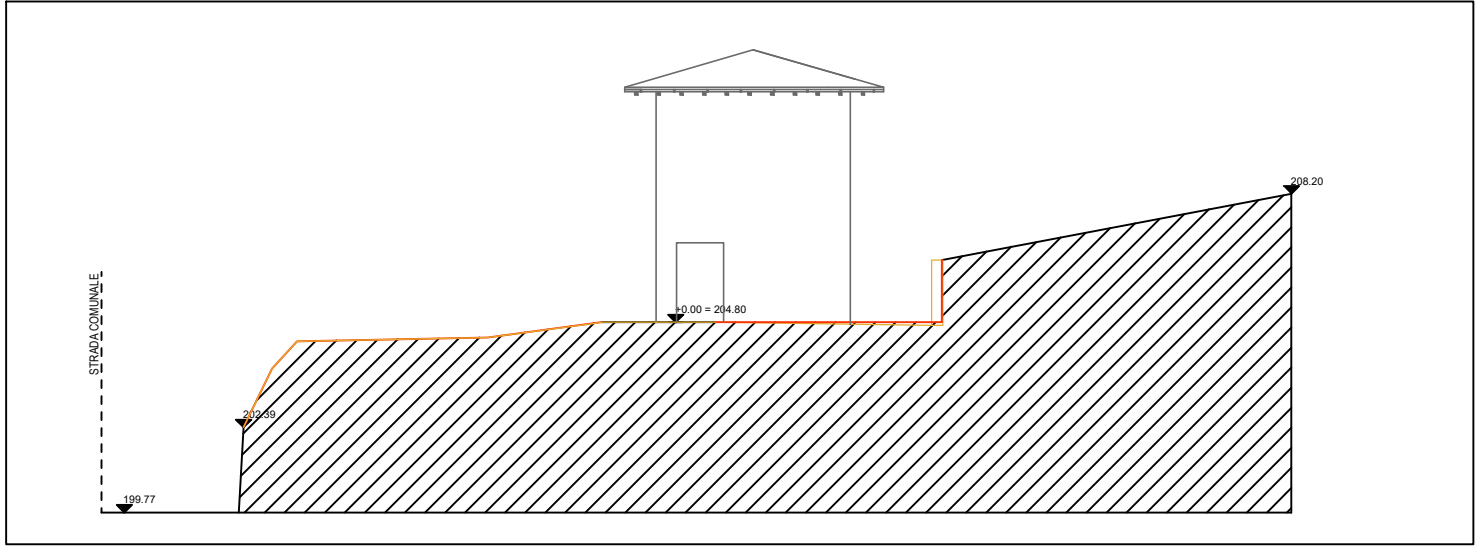
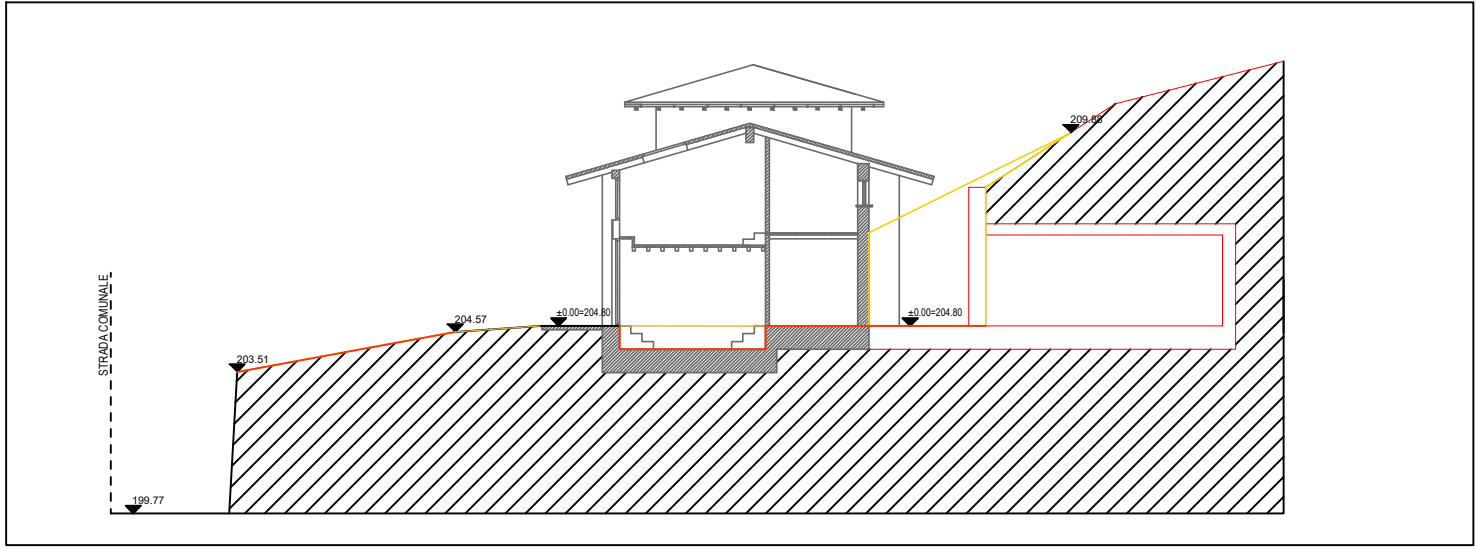


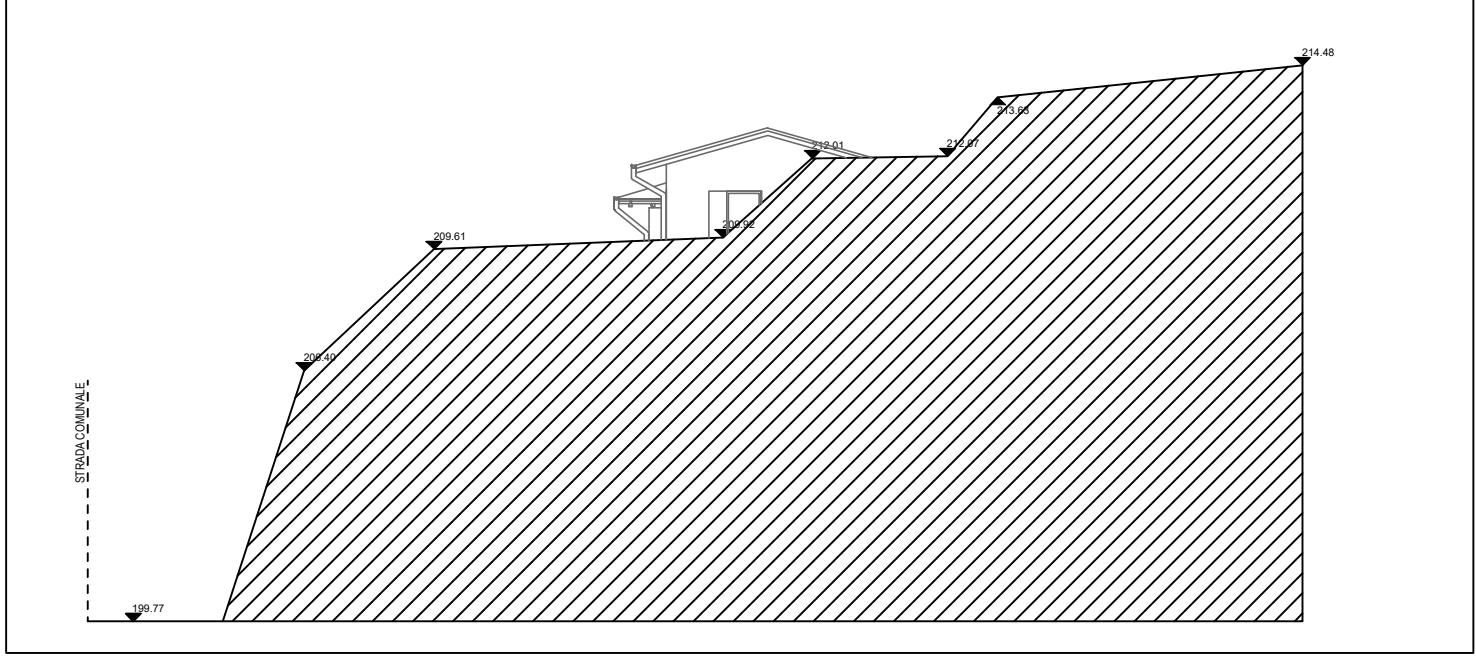
PROFILO AA



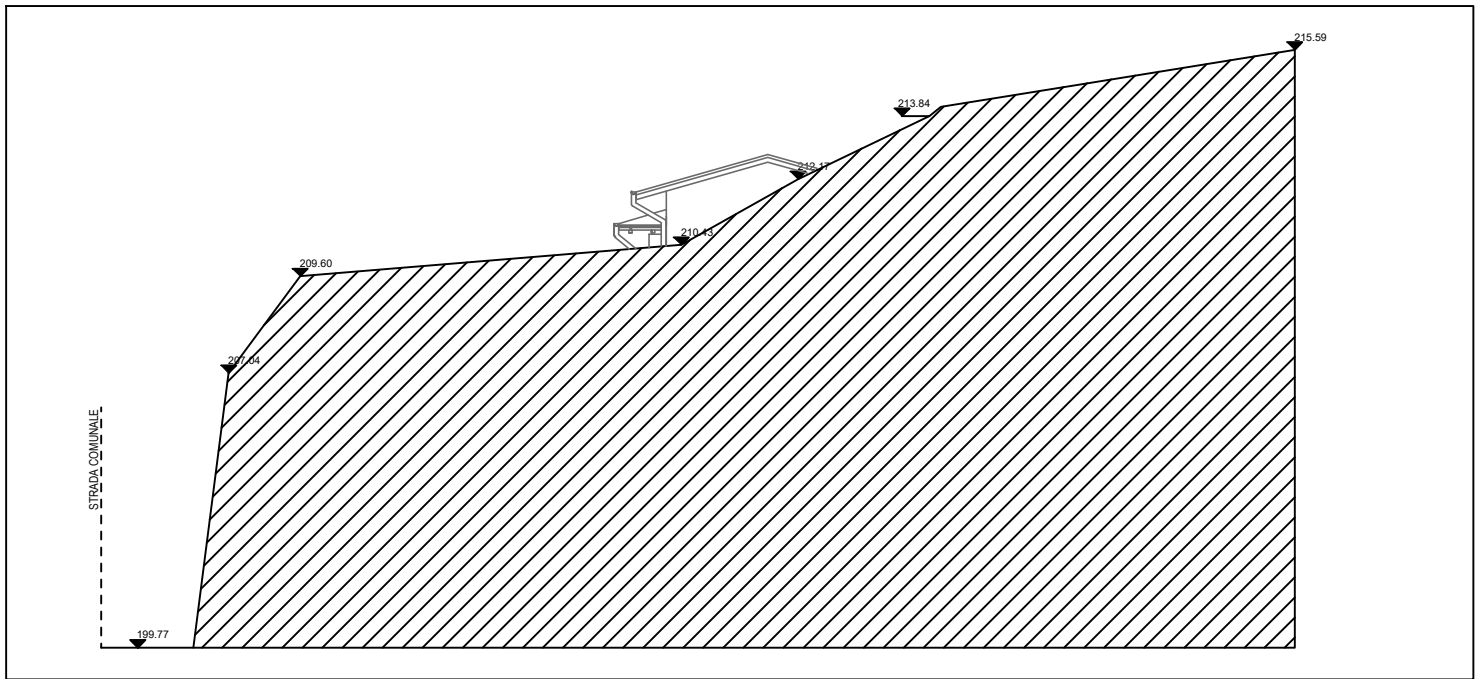
PROFILO BB



PROFILO CC



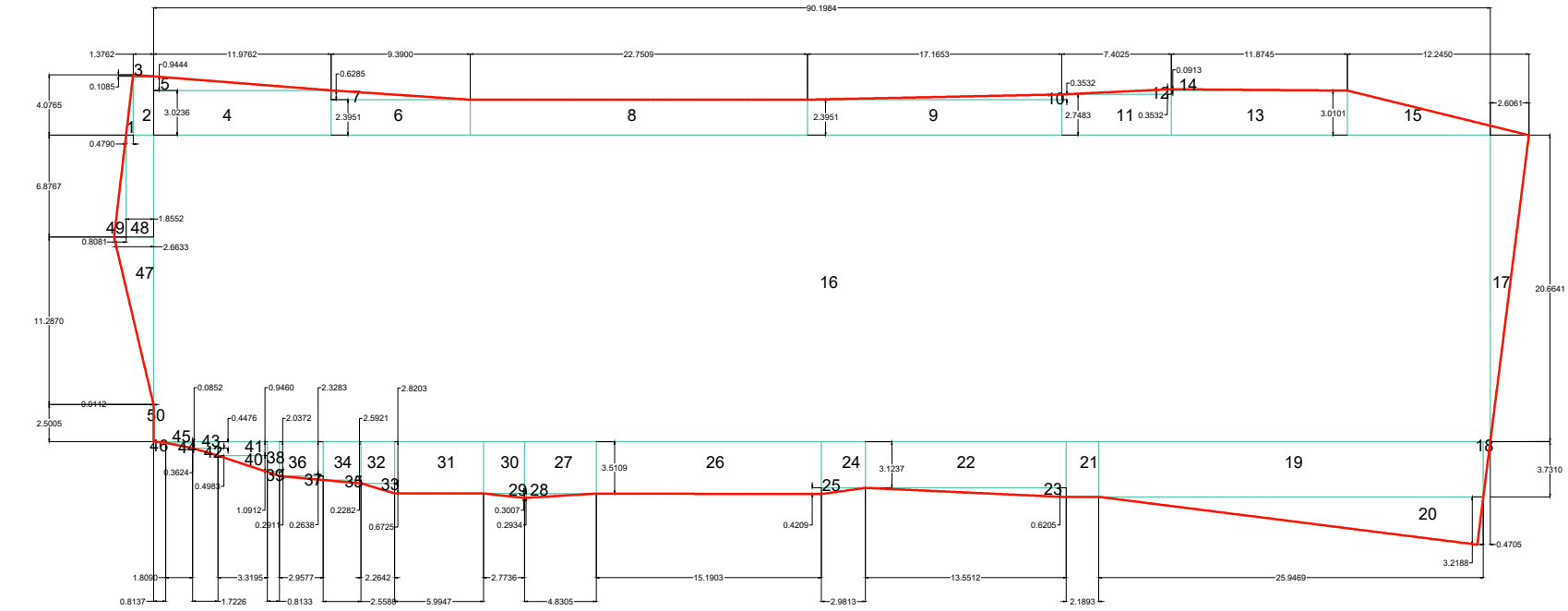
PROFILO DD



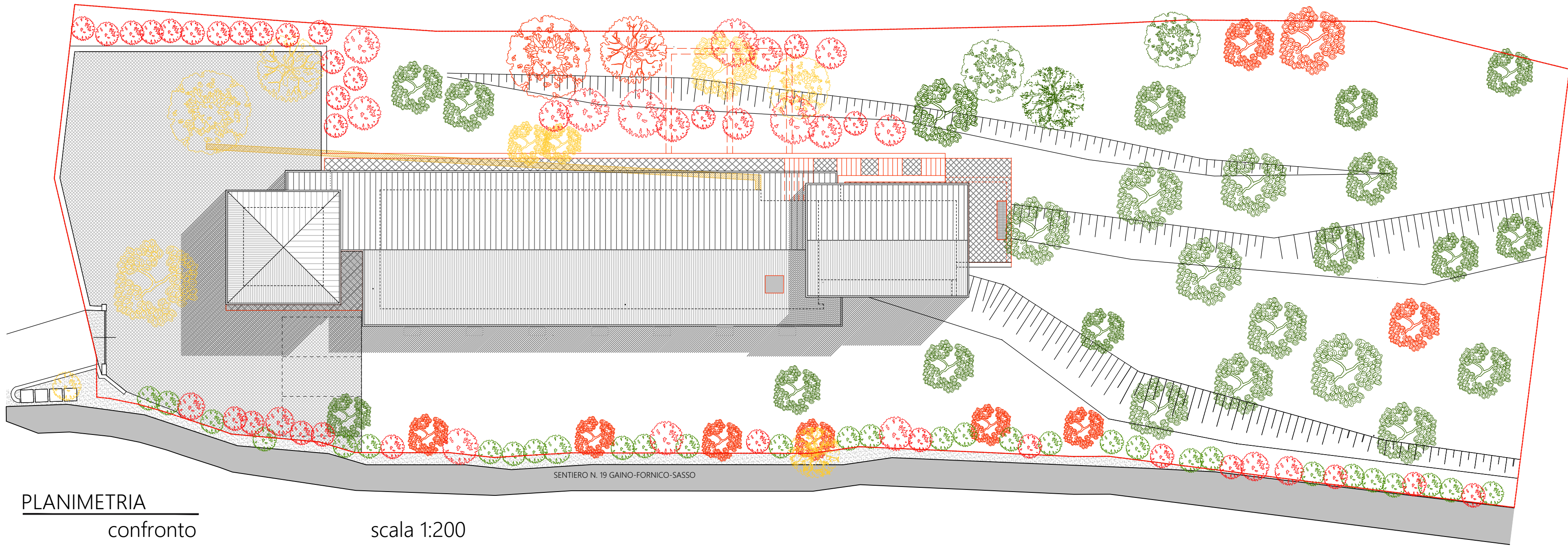
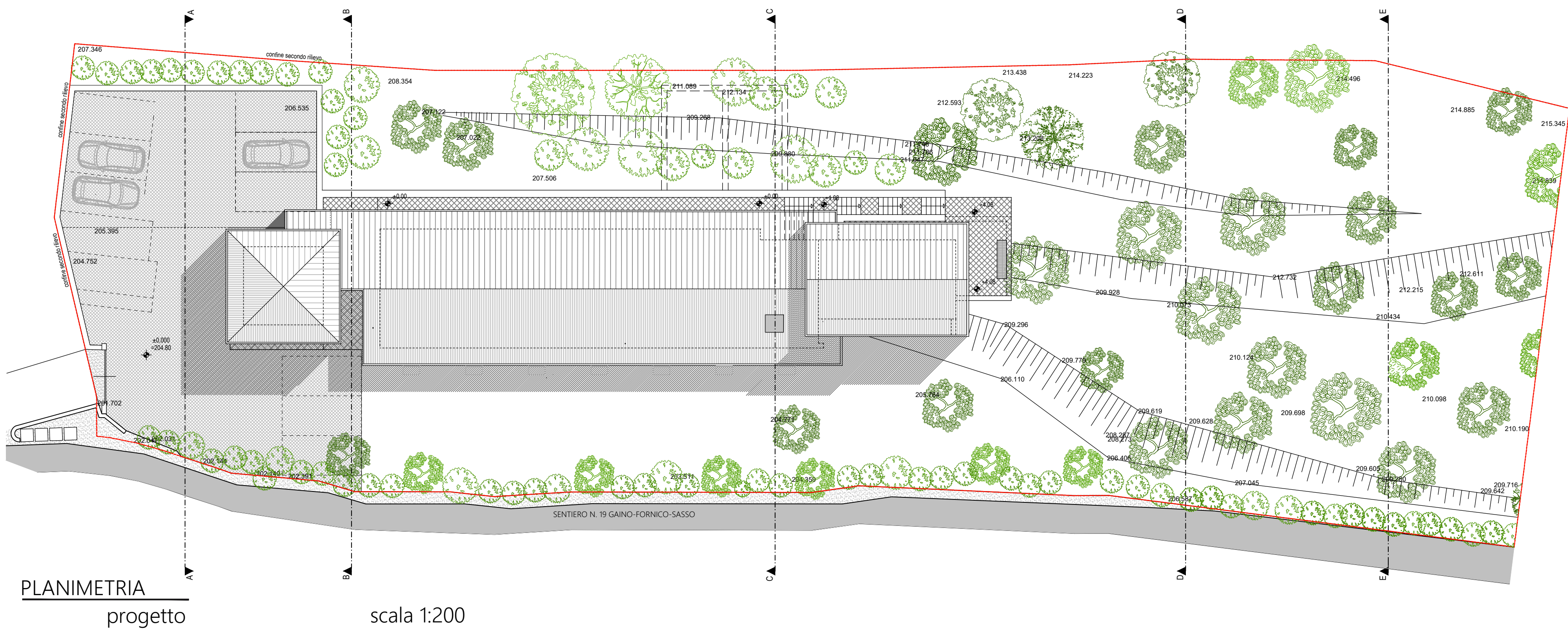
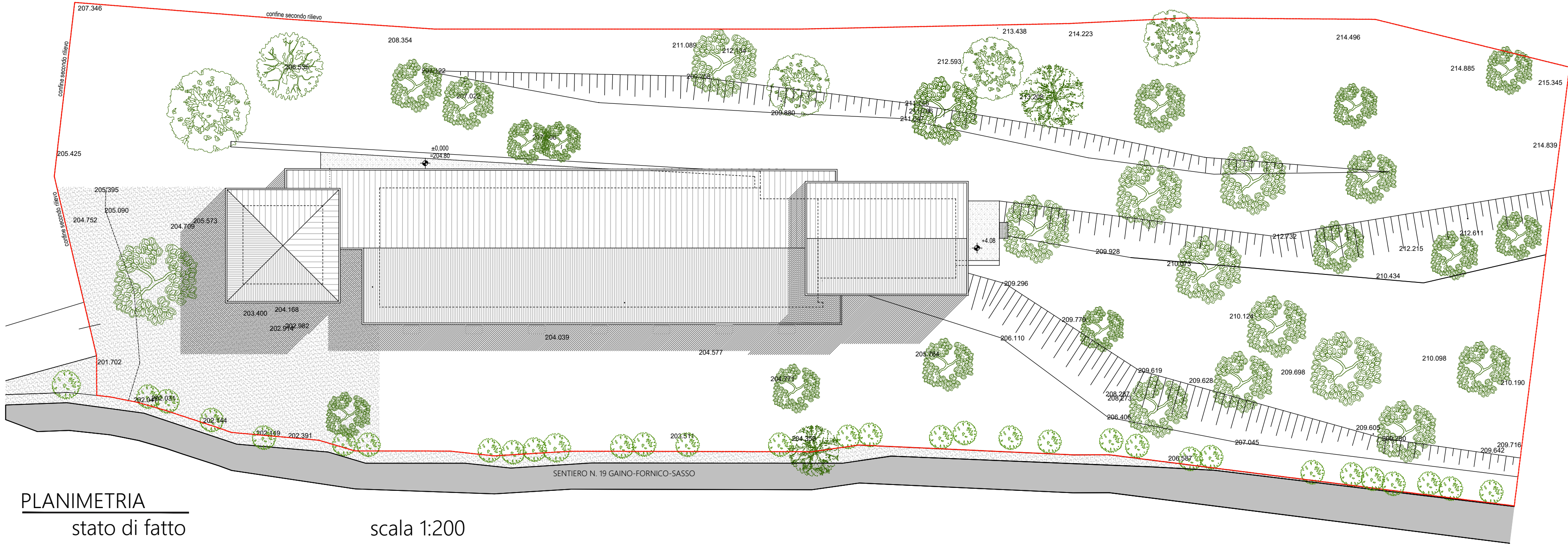
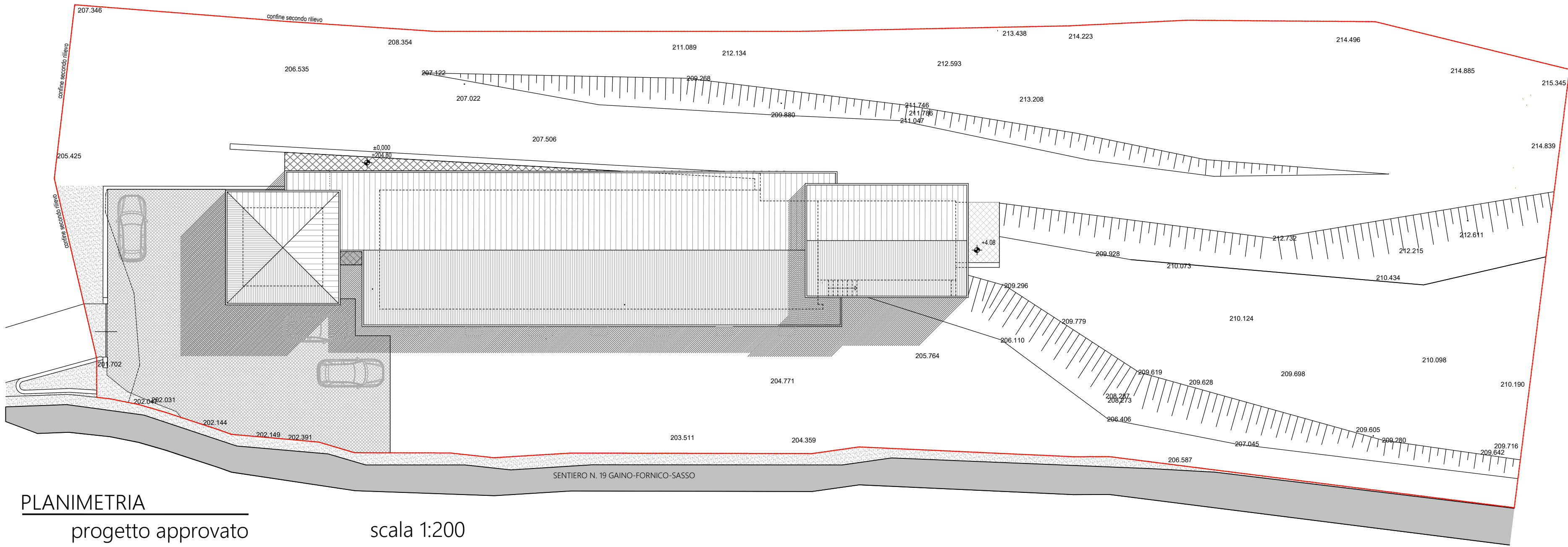
PROFILO EE

LEGENDA

- PROFILO ESISTENTE
- PROFILO DI PROGETTO

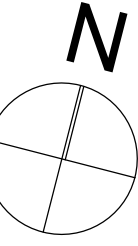


DIMOSTRAZIONE GEOMETRICA AREA LOTTO



PLANIMETRIA
confronto
stato di fatto - progetto

DIMOSTRAZIONE GEOMETRICA AREA LOTTO				
Numero	Base (m)	Altezza (m)	Calcolo	Area (m²)
1	4.0765	0.4790	4.0765x0.4790/2	0.9763
2	4.0765	1.3762	4.0765x1.3762	5.6101
3	1.3762	0.1085	1.3762x0.1085/2	0.0747
4	11.9762	3.0236	11.9762x3.0236	36.2112
5	11.9762	0.9444	11.9762x0.9444/2	5.6552
6	9.3900	2.3951	2.3951x9.3900	22.4950
7	9.3900	0.6285	9.3900x0.6285/2	2.9508
8	22.7509	2.3951	22.7509x2.3951	54.4907
9	17.1653	2.3951	17.1653x2.3951	41.1126
10	17.1653	0.3532	17.1653x0.3532/2	3.0314
11	7.4083	2.7475	7.4083x2.7475	20.3543
12	7.4083	0.3532	7.4083x0.3532/2	1.3083
13	11.8745	3.0101	11.8745x3.0101	35.7434
14	11.8745	0.0913	11.8745x0.0913/2	0.5421
15	12.2450	3.0101	12.2450x3.0101	36.8423
16	90.1984	20.6641	20.6641x90.1984	1863.8688
17	20.6641	2.6061	20.6641x2.6061/2	26.9264
18	3.7310	0.4705	3.7310x0.4705/2	0.8777
19	25.9469	3.7310	25.9469x3.7310	96.8079
20	25.9469	3.2188	25.9469x3.2188/2	41.7589
21	2.1893	3.7310	2.1893x3.7310	8.1683
22	3.1237	13.5512	3.1237x13.5512	42.3299
23	13.5512	0.6205	13.5512x0.6205/2	4.2043
24	3.1237	2.9813	3.1237x2.9813	9.3127
25	2.9813	0.4209	2.9813x0.4209/2	0.6274
26	3.5109	15.1903	3.5109x15.1903	53.3316
27	3.5109	4.8305	3.5109x4.8305	16.9594
28	4.8305	0.2934	4.8305x0.2934/2	0.7086
29	2.7736	0.3007	2.7736x0.3007/2	0.4170
30	3.5109	2.7736	3.5109x2.7736	9.7378
31	5.9947	3.5109	5.9947x3.5109	21.0468
32	2.8203	2.2642	2.8203x2.2642	6.3857
33	2.2642	0.6725	2.2642x0.6725/2	0.7613
34	2.5588	2.5921	2.5588x2.5921	6.6327
35	2.5588	0.2282	2.5588x0.2282/2	0.2920
36	2.9577	2.3283	2.9577x2.3283	6.8864
37	2.9577	0.2638	2.9577x0.2638/2	0.3901
38	0.8133	2.0372	0.8133x2.0372	1.6569
39	0.8133	0.2911	0.8133x0.2911/2	0.1184
40	3.3195	1.0912	3.3195x1.0912/2	1.8111
41	3.3195	0.9460	3.3195x0.9460	3.1402
42	1.7226	0.4983	1.7226x0.4983/2	0.4292
43	1.7226	0.4476	1.7226x0.4476	0.7710
44	1.8090	0.3624	1.8090x0.3624/2	0.1959
45	1.8090	0.0852	1.8090x0.0852	0.1541
46	0.8137	0.0520	0.8137x0.0520/2	0.0212
47	11.2870	2.6633	11.2870x2.6633/2	15.0303
48	6.8767	1.8552	6.8767x1.8552	12.7577
49	6.8767	0.8081	6.8767x0.8081/2	2.7785
50	2.5005	0.0112	2.5005x0.0112/2	0.01400
			TOTALE	2506.2906



LEGENDA

- DEMOLIZIONE
- COSTRUZIONE
- LOTTO EDIFICABILE
- SIEPE MISTA DI SPECIE AUTOCTONE
- OLIVO (Olea europaea)
- CARPINO NERO (Ostrya carpinifolia)
- ORNIELLO (Fraxinus ornus)
- ROVERELLA (Quercus pubescens)

N.B. Si prevede la costante manutenzione del verde ripariale esistente

CASA VACANZE
SUAP IN VARIANTE AL PDR
LOCALITÀ SCARPERA - COMUNE DI TOSCOLANO MADERNO (BS)

committente
Società PIXNER JOACHIM
Località Scarpera,
25068, Toscolano Maderno (Bs)

progetto
LUSSIGNOLI ASSOCIATI
Società di ingegneria s.r.l.
via Corsica 118 - 25125 Brescia
tel. 030 2428139 - fax 030 2478072
arch. Luciano Lussignoli
geom. Claudio Favelli
arch. Francesco Mazzeo

collaboratori
arch. Stefano Butti, arch. Luca Riva,
arch. Stefano Forlani, arch. Vittoria
Lussignoli, ing. Matteo Romagnoli,
arch. Valterina Zucchi

SUAP IN VARIANTE
ELABORATI GENERALI
Planimetria, profili, verifica geometria lotto, essenze arboree
EG. EG-002