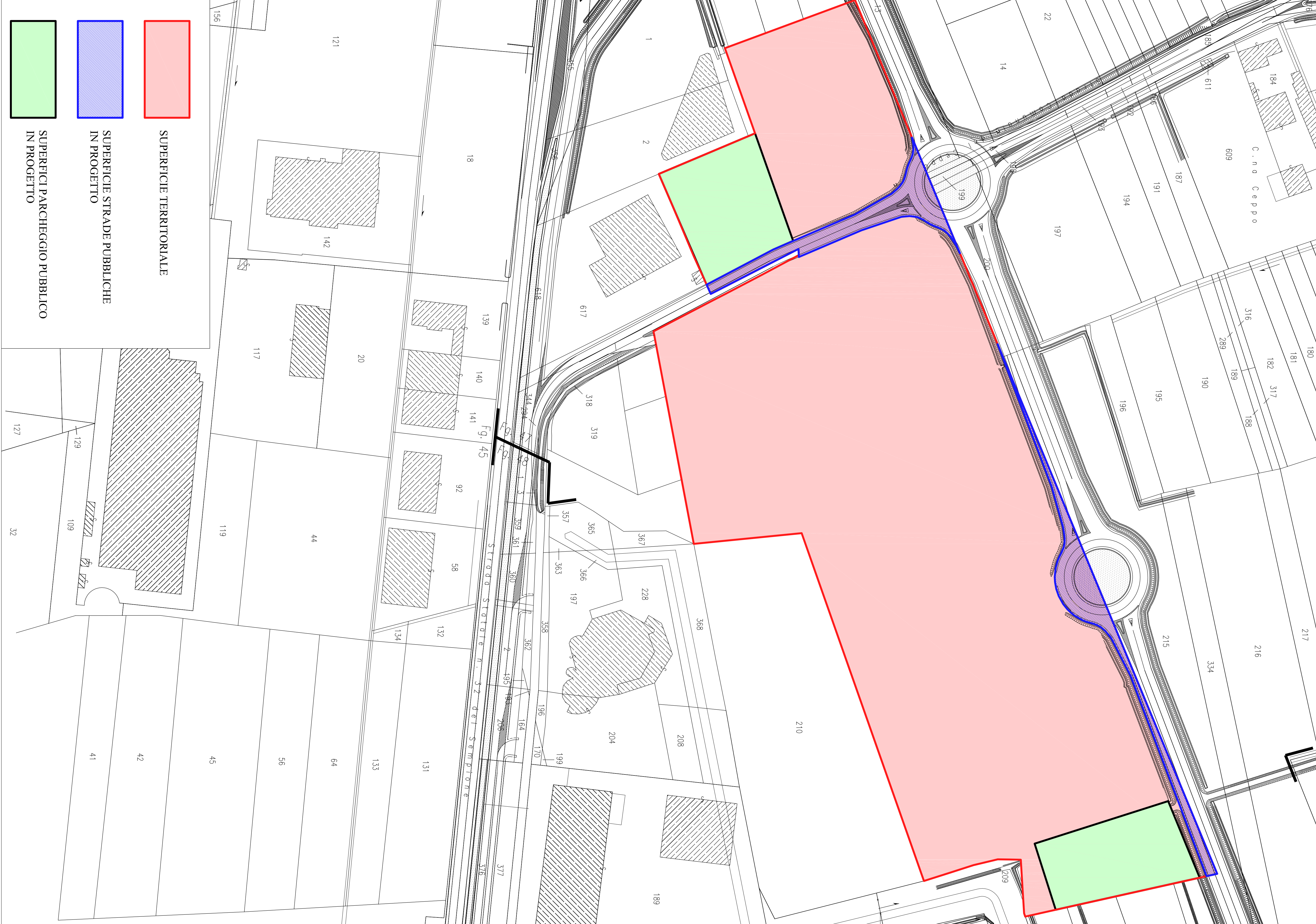
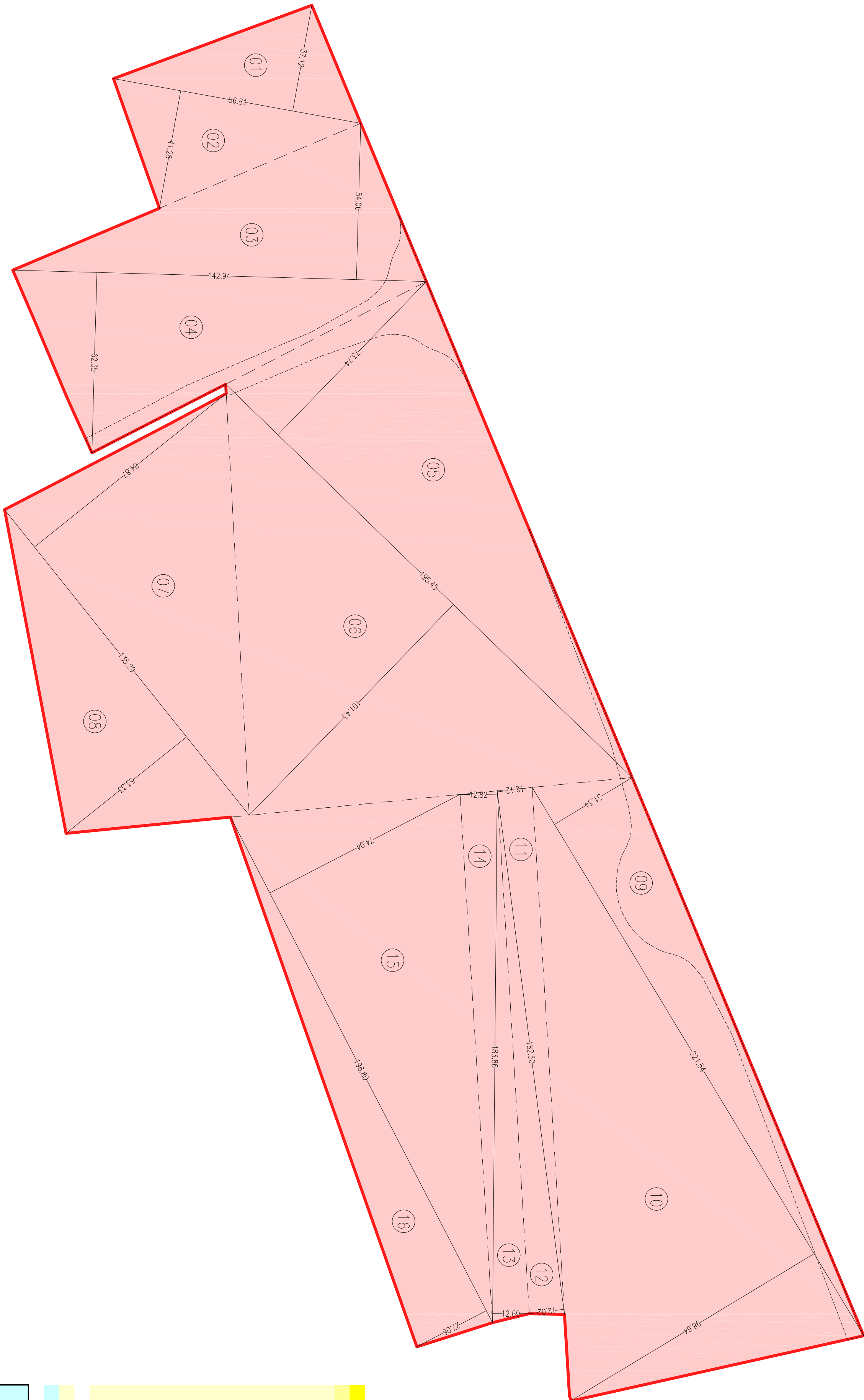


SUPERFICIE FONDIARIA (S.F.)

MQ SUPERFICIE TERRITORIALE (S.T.)	COMPUTO Cessioni	MQ SUPERFICIE FONDIARIA (S.F.)
DESCRIZIONE	SUPERFICIE (MQ)	
STRADA PUBBLICA	1.469	
PORZIONE DI ROTONDA	1.582	
PARCHEGGIO NORD2	3.256	
PARCHEGGIO SUD6	3.017	
TOTALE	9.324	
67.084 mq	-9.324mq	57.770mq

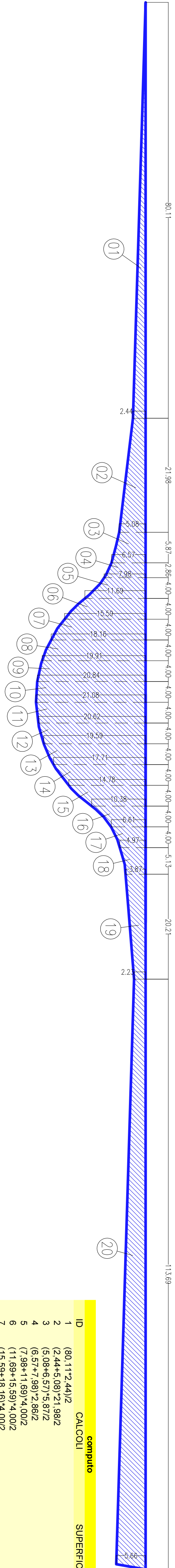


SUPERFICIE TERRITORIALE (S.T.)



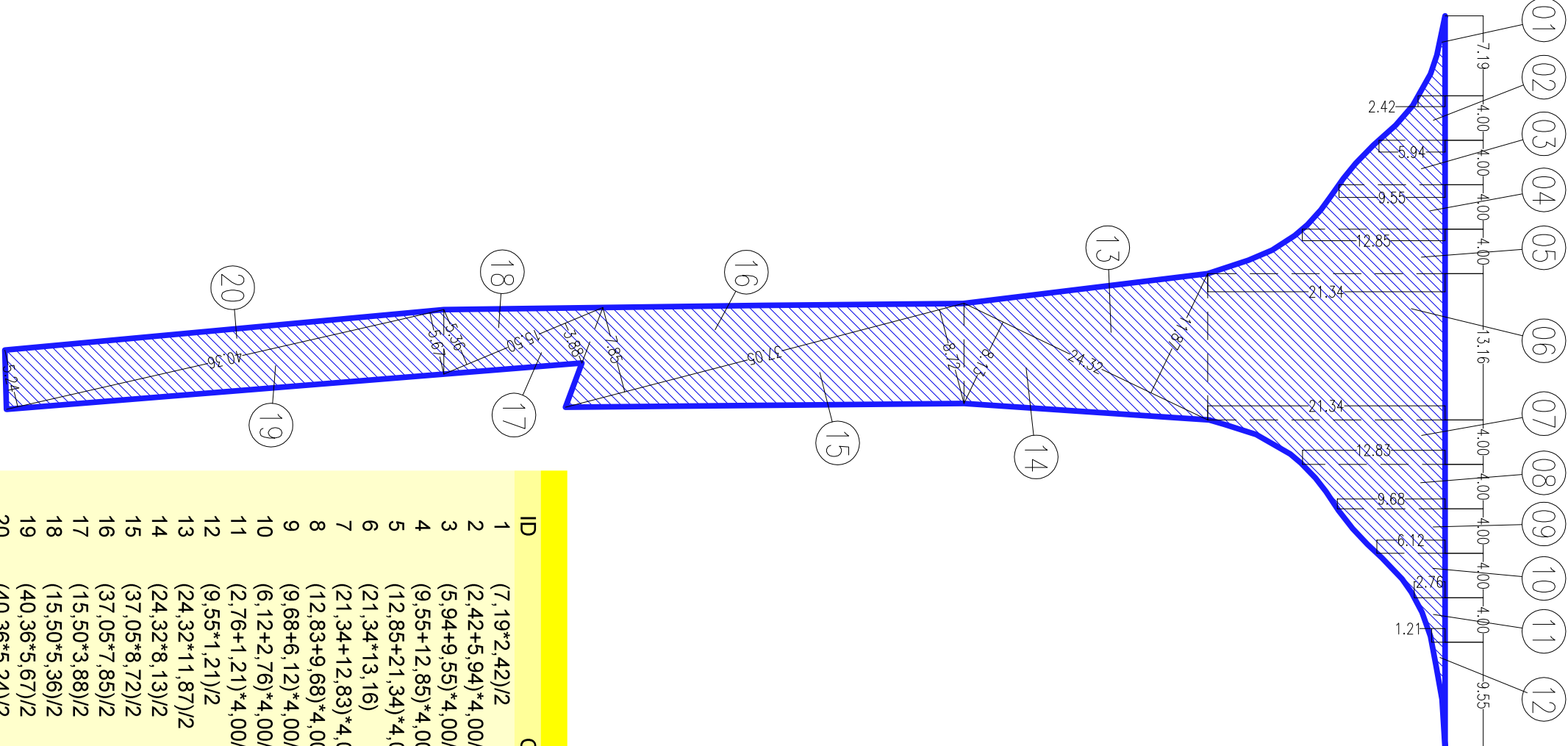
ID	COMPUTO	SUPERFICIE (MQ)
1	2	3
1	(86,81*37,12)/2	1.611,19
2	(86,81*41,29)/2	1.791,76
3	(142,94*54,06)/2	3.863,67
4	(142,94*62,35)/2	4.468,15
5	(135,29*54,06)/2	3.630,24
6	(135,29*54,06)/2	3.630,24
7	(135,29*54,06)/2	3.630,24
8	(135,29*54,06)/2	3.630,24
9	(221,54*31,34)/2	3.471,53
10	(221,54*31,34)/2	3.471,53
11	(221,54*31,34)/2	3.471,53
12	(182,50*12,82)/2	1.168,59
13	(182,50*12,82)/2	1.168,59
14	(182,50*12,82)/2	1.168,59
15	(182,50*12,82)/2	1.168,59
16	(182,50*12,82)/2	1.168,59
TOTALE		67.083,84
ARROTONDATO A		67.084,00
S. T. = 67.084 mq		

PORZIONE DI ROTONDA



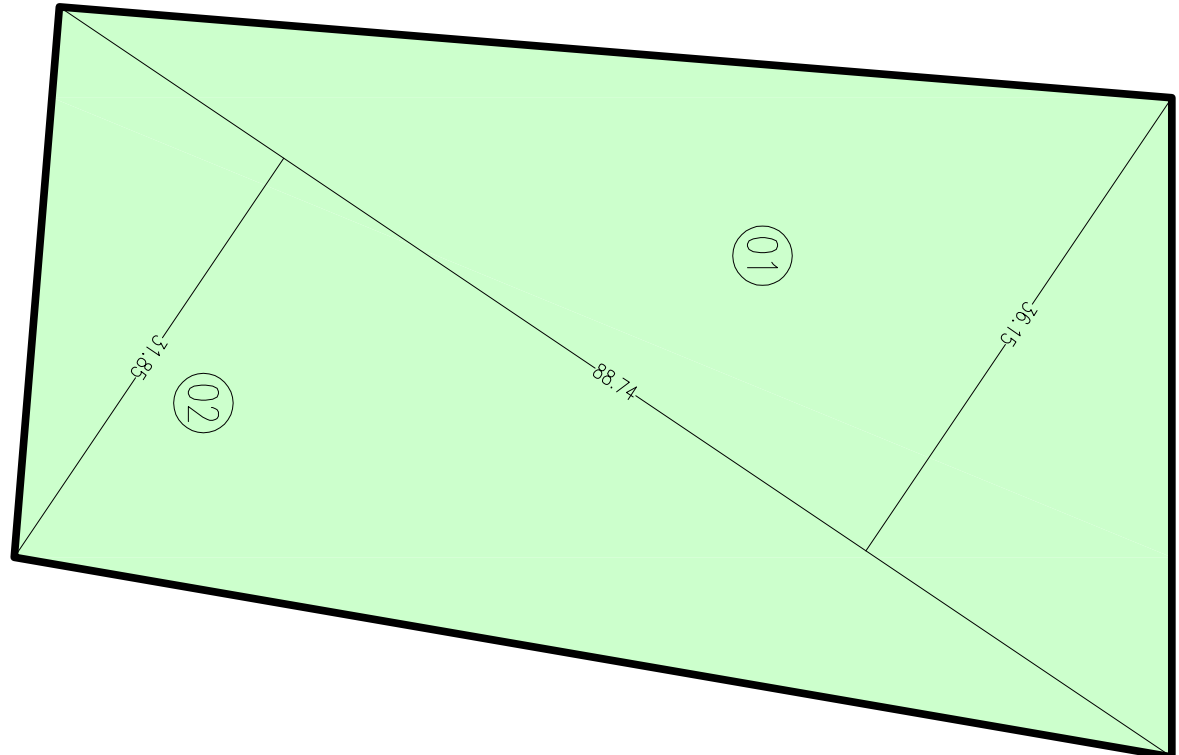
ID	COMPUTO	SUPERFICIE (MQ)
1	2	3
1	(62,11*24,02)/2	747,23
2	(62,11*24,02)/2	747,23
3	(62,11*24,02)/2	747,23
4	(62,11*24,02)/2	747,23
5	(62,11*24,02)/2	747,23
6	(62,11*24,02)/2	747,23
7	(62,11*24,02)/2	747,23
8	(62,11*24,02)/2	747,23
9	(62,11*24,02)/2	747,23
10	(62,11*24,02)/2	747,23
11	(62,11*24,02)/2	747,23
12	(62,11*24,02)/2	747,23
13	(62,11*24,02)/2	747,23
14	(62,11*24,02)/2	747,23
15	(62,11*24,02)/2	747,23
16	(62,11*24,02)/2	747,23
17	(62,11*24,02)/2	747,23
18	(62,11*24,02)/2	747,23
19	(62,11*24,02)/2	747,23
20	(62,11*24,02)/2	747,23
TOTALE		1.582,94
ARROTONDATO A		1.583,00
PORZIONE ROTONDA = 1.582 mq		

STRADA PUBBLICA



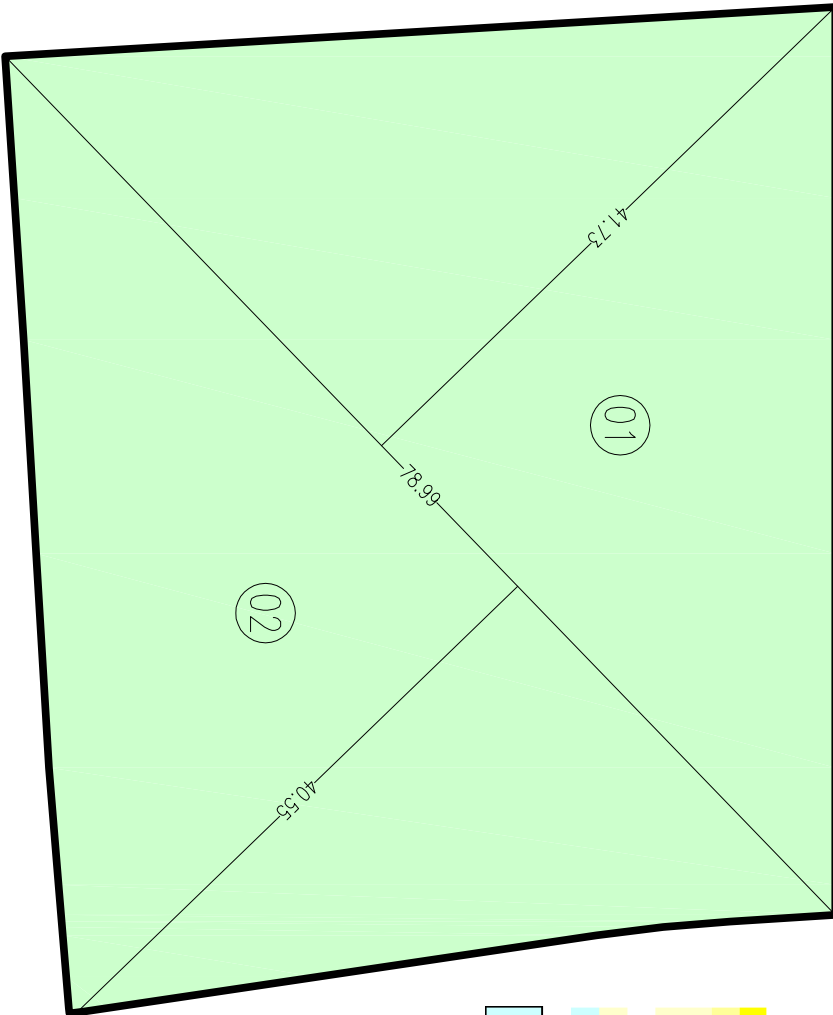
ID	COMPUTO	SUPERFICIE (MQ)
1	2	3
1	(12,42*5,94)/4,00/2	16,72
2	(12,42*5,94)/4,00/2	16,72
3	(12,42*5,94)/4,00/2	16,72
4	(12,42*5,94)/4,00/2	16,72
5	(12,42*5,94)/4,00/2	16,72
6	(12,42*5,94)/4,00/2	16,72
7	(12,42*5,94)/4,00/2	16,72
8	(12,42*5,94)/4,00/2	16,72
9	(12,42*5,94)/4,00/2	16,72
10	(12,42*5,94)/4,00/2	16,72
11	(12,42*5,94)/4,00/2	16,72
12	(12,42*5,94)/4,00/2	16,72
13	(12,42*5,94)/4,00/2	16,72
14	(12,42*5,94)/4,00/2	16,72
15	(12,42*5,94)/4,00/2	16,72
16	(12,42*5,94)/4,00/2	16,72
17	(12,42*5,94)/4,00/2	16,72
18	(12,42*5,94)/4,00/2	16,72
19	(12,42*5,94)/4,00/2	16,72
20	(12,42*5,94)/4,00/2	16,72
TOTALE		1.469,79
ARROTONDATO A		1.469,80
STRADA PUBBLICA = 1.469 mq		

PARCHEGGIO SUD6



ID	COMPUTO	SUPERFICIE (MQ)
1	2	3
1	(86,81*37,12)/2	1.611,19
2	(86,81*41,29)/2	1.791,76
TOTALE		3.402,95
ARROTONDATO A		3.403,00
PARCH. SUD6 = 3.017 mq		

PARCHEGGIO NORD2



ID	COMPUTO	SUPERFICIE (MQ)
1	2	3
1	(75,86*41,73)/2	1.582,94
2	(75,86*41,73)/2	1.582,94
TOTALE		3.165,88
ARROTONDATO A		3.166,00
PARCH. NORD2 = 3.256 mq		

Regione Piemonte
Provincia di Novara
Comune di Cannara

P.E.C.
PROGETTO G-CC2
CENTRO COMMERCIALE
CLASSICO



Redazione
31 Marzo 2010

04
PEC

SUPERFICIE TERRITORIALE (S.T.)
SUPERFICIE FONDIARIA (S.F.)

Progettista
MS
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Architetti
Via Mazzini, 10
10121 Torino (TO)

Committente
Progetto Immobiliare S.r.l.
Rea Estate S.r.l.
Società Agricola Cascina Ceppo S.r.l.

