

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



Progetto Definitivo  
Scala 1:1000  
Sala 1.250

Revisione  
31.05.2010

Elaborato

10  
PEC

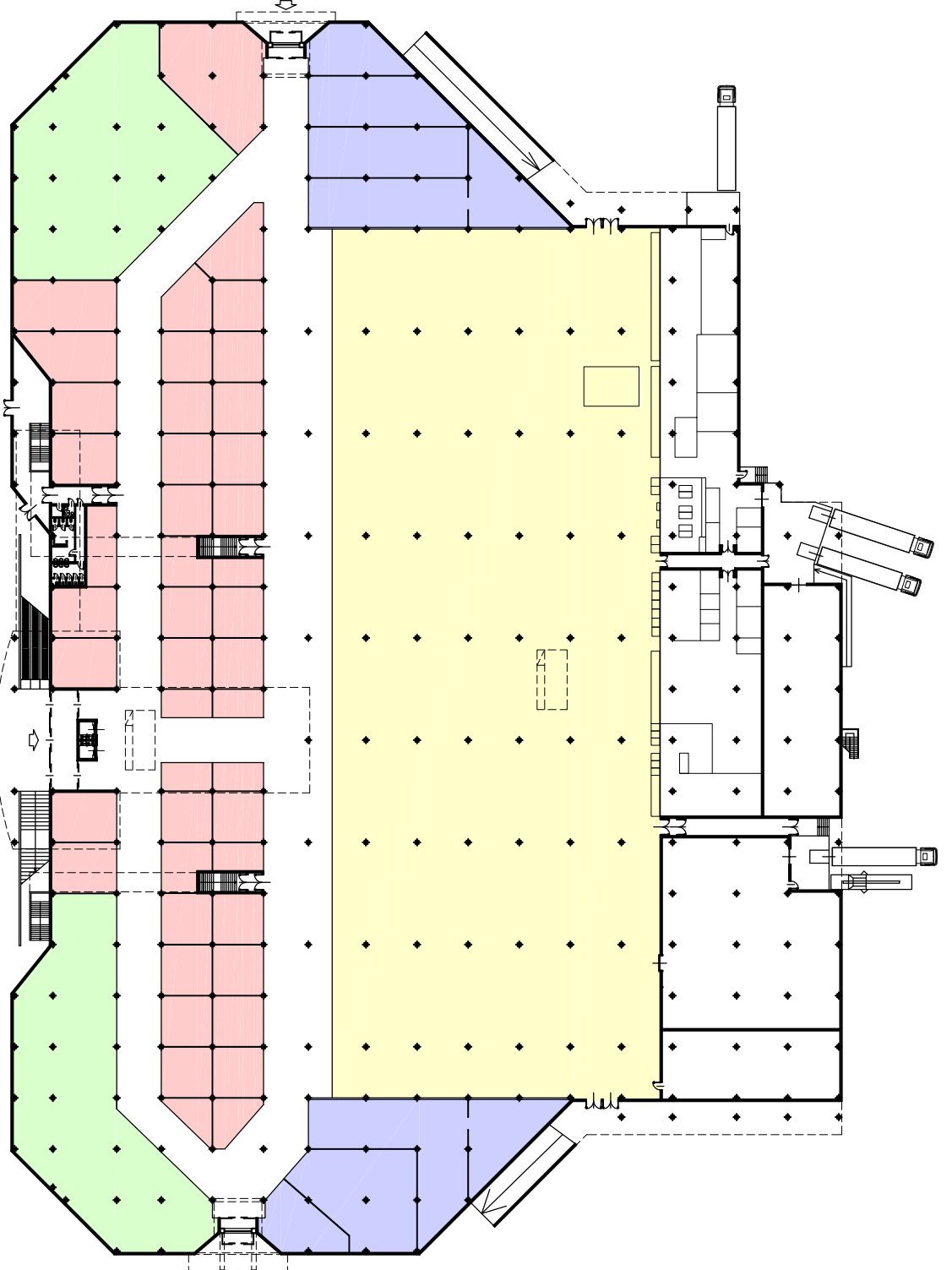
PROGETTO  
CALCOLO SUPERFICI DI VENDITA

Progettista

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Committente

Progetto Immobiliare S.r.l.  
Real Estate S.r.l.  
Società Agricola Cascina Ceppo S.r.l.

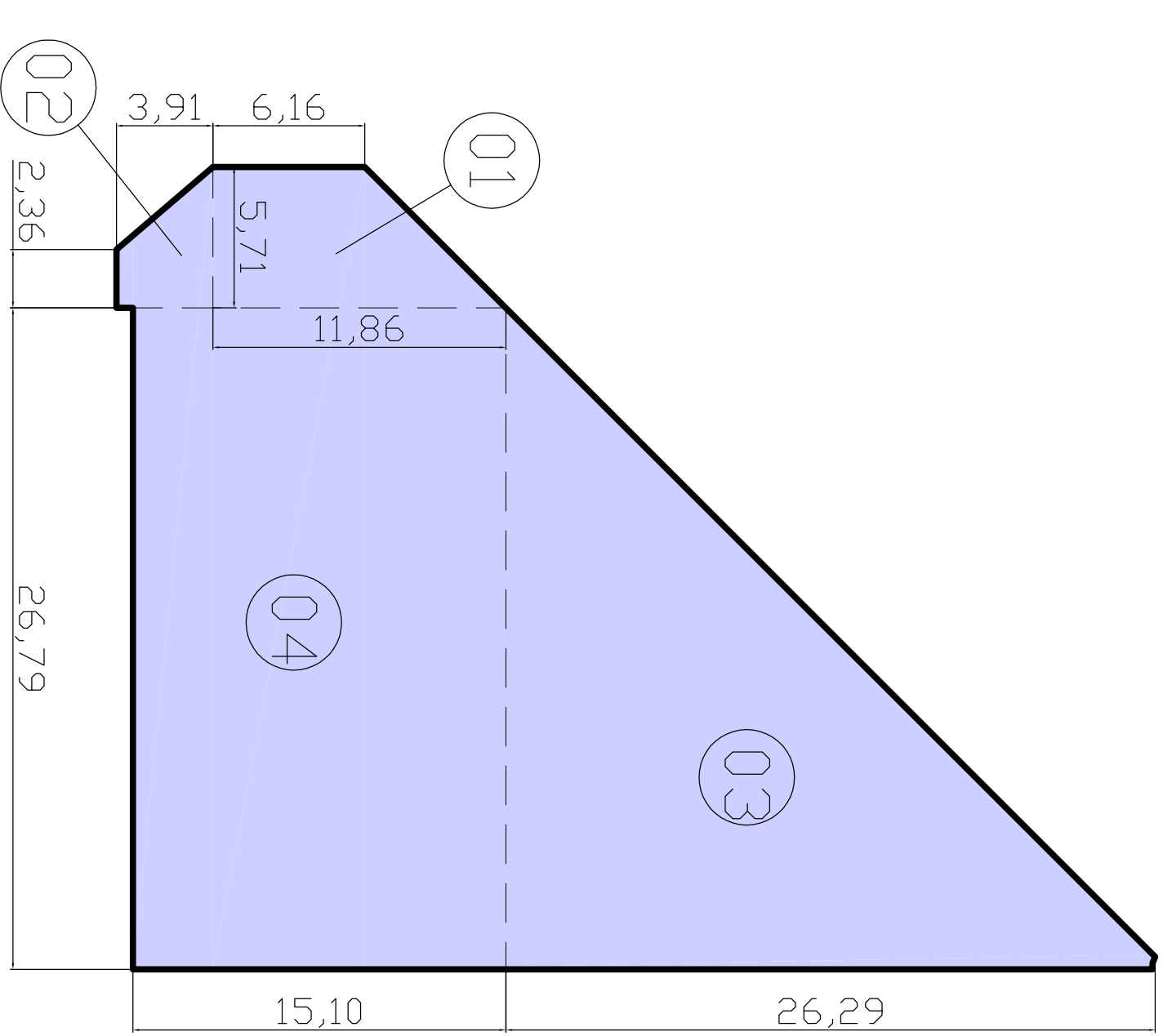


PIANTA AREE VENDITA PIANO TERRA 1:1000

TABELLA DI VERIFICA SUPERFICI DI VENDITA

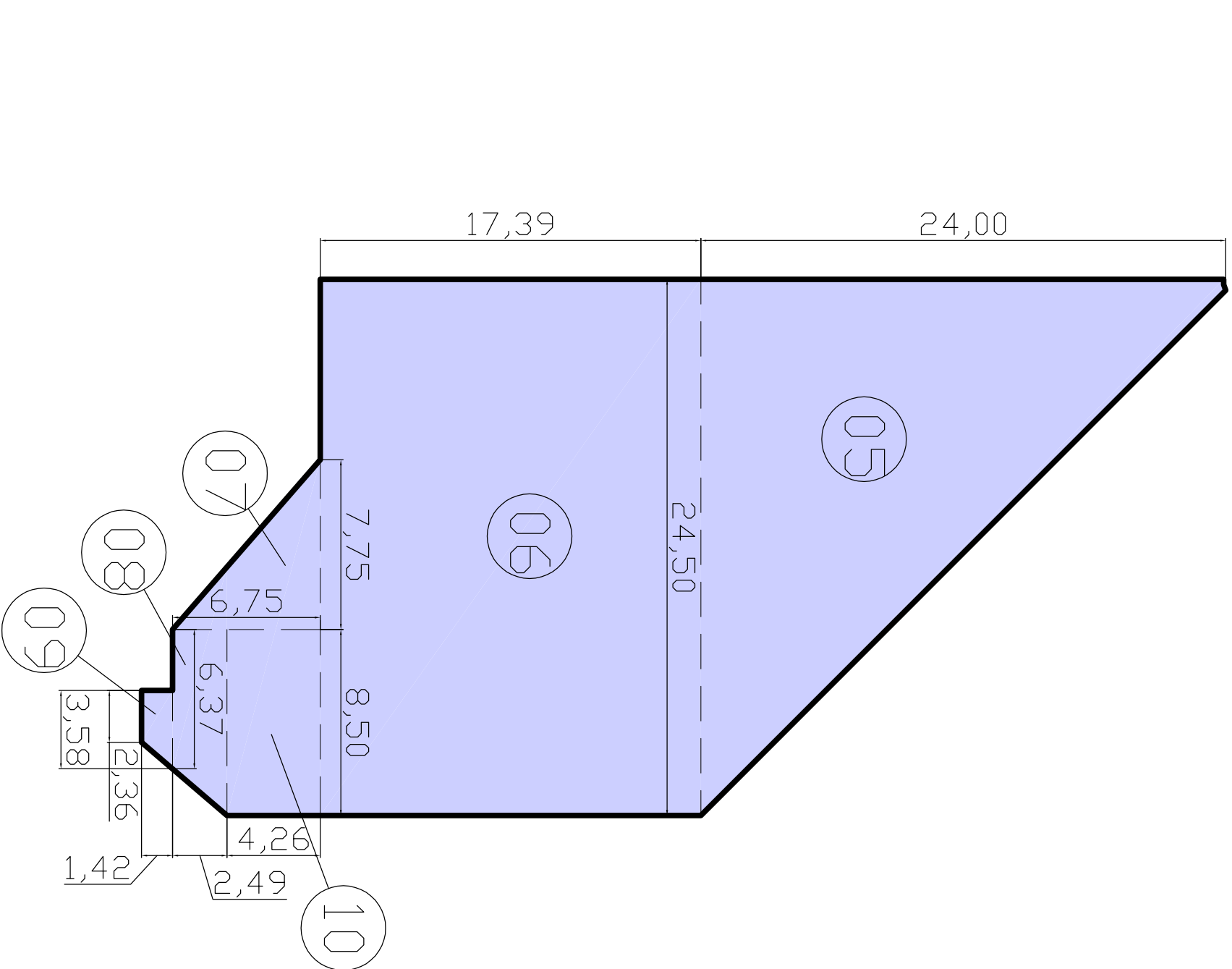
DESTINAZIONE	CONFERENZA DI SERVIZI	MQ	UNITA'	IN PROGETTO	MQ	UNITA'	DIFFERENZA A DISPOSIZIONE	MQ	UNITA'
G-SM2	7.000	2	1.900	2	0	0	0	0	0
M.S.	1.900	2	1.900	2	0	0	0	0	0
E.V.	3.100	45	3.100	45	0	0	0	0	0
A.S.	1.736	7+1	1.714	7	22	1			

SUPERFICIE DI VENDITA ARTIGIANATO DI SERVIZIO E RISTORAZIONE (A.S.)

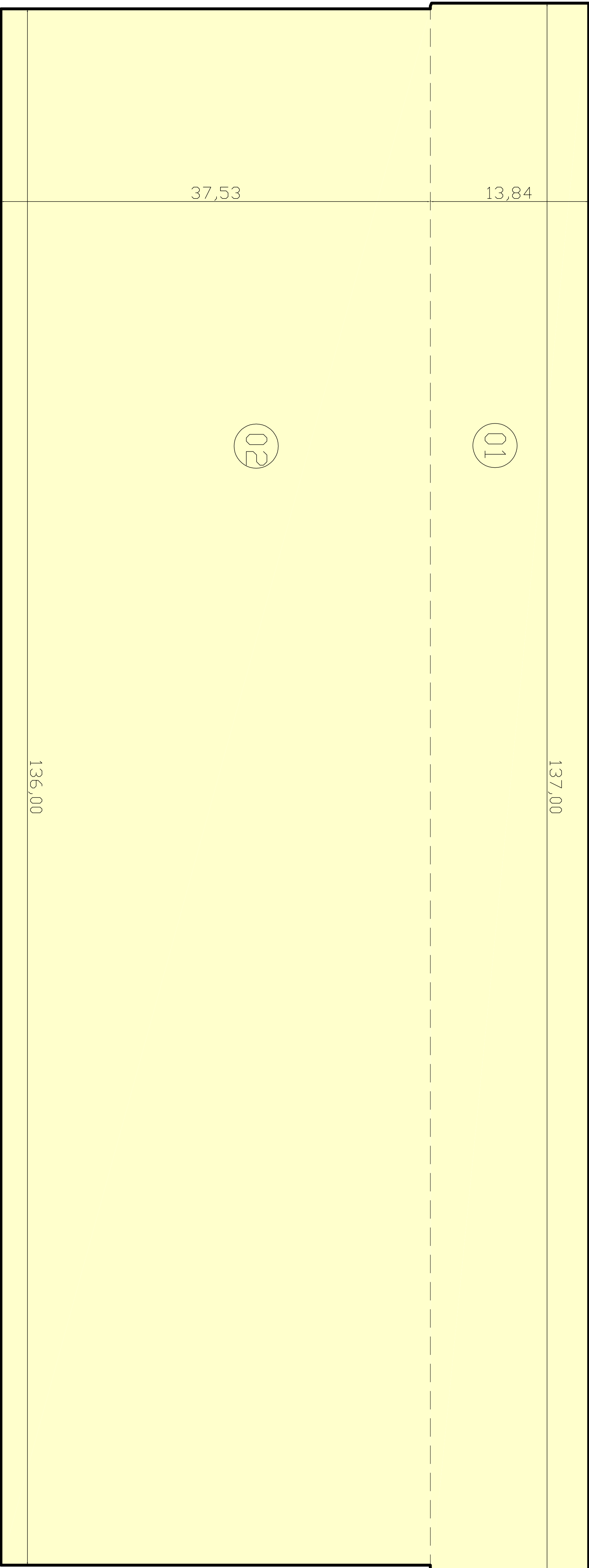


ID	COMPUTO	MQ
01	6,16+11,86x5,71/2=	51,45
02	5,71+2,36x3,91/2=	15,78
03	(29,79x25,29)/2=	391,59
04	(29,79x15,10)=	449,83
05	(24,00x24,50)/2=	294,00
06	(7,75x6,75)/2=	428,06
07	(8,50+6,37)/2x4,6/2=	28,16
08	(3,58+2,36)/1,42/2=	18,51
09	(8,50x4,25)=	4,22
10		36,21
TOTALE		1.713,79
ARROTONDATO A		1.714

A.S.
1.714 mq
7 unita'



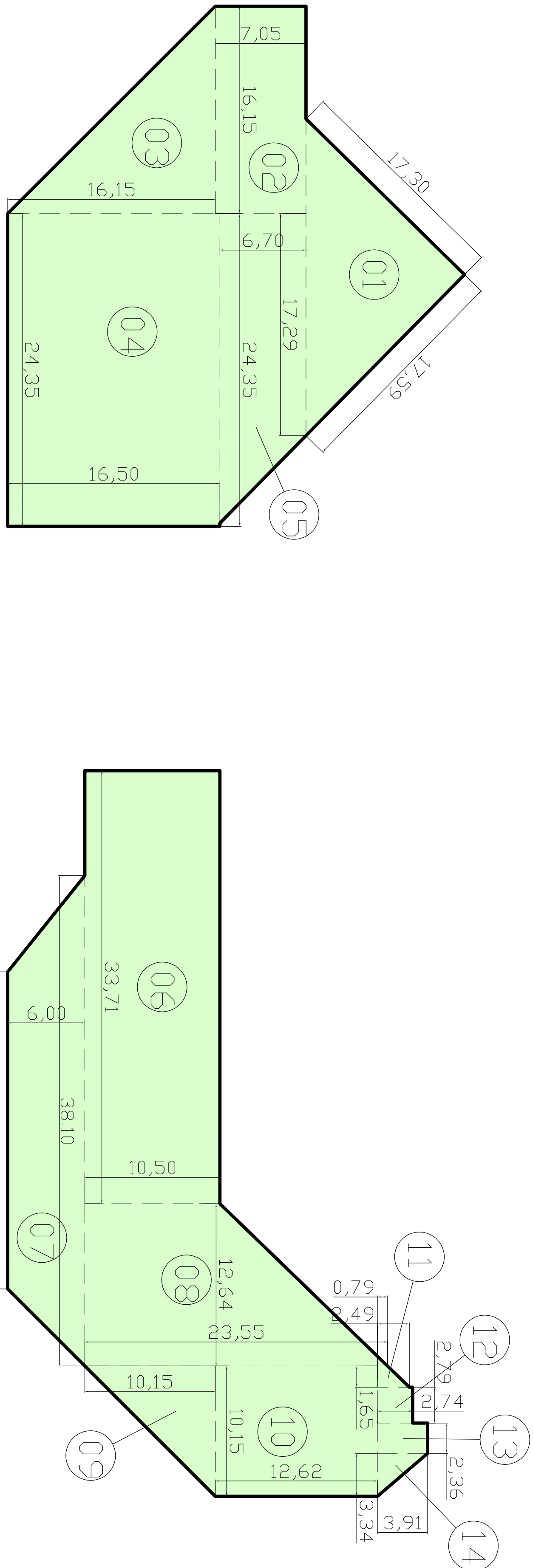
SUPERFICIE DI VENDITA GRANDE SUPERMERCATO(G-SM2)



ID	COMPUTO	MQ
01	(137,00x13,84)=	1.896
02	(136,00x37,53)=	5.104
TOTALE		7.000,16
ARROTONDATO A		7.000

G-SM2
7000 mq
1 unita'

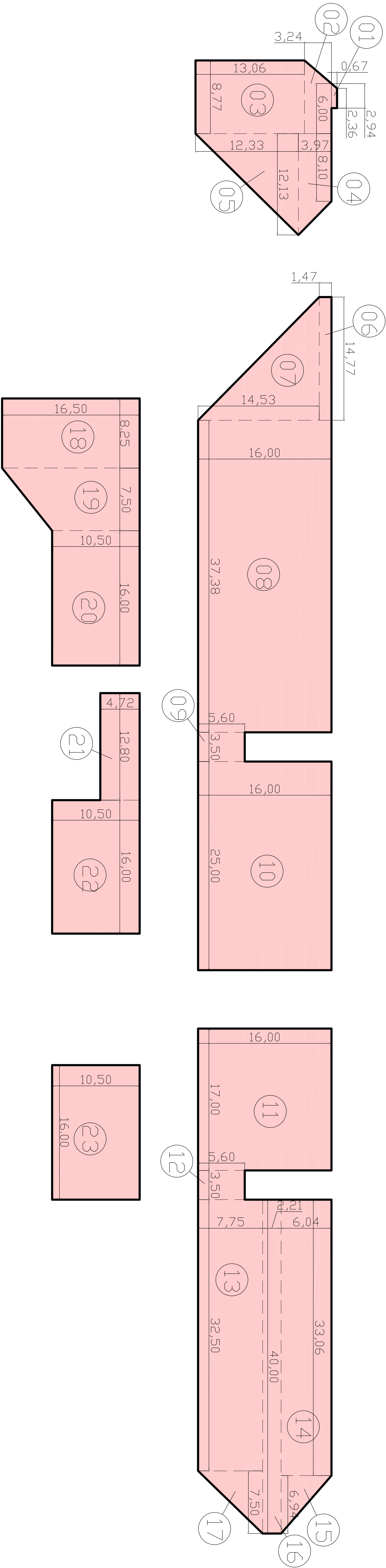
SUPERFICI DI VENDITA MEDIE SUPERFICI (M.S.)



ID	COMPUTO	MQ
01	(17,30x17,59)/2=	152,15
02	(7,05x6,15)/2=	113,66
03	(16,15x4,15)/2=	33,31
04	(16,15x4,35)=	40,17
05	(24,35+17,29)/6,70/2=	139,46
06	(3,71x10,50)=	353,96
07	(8,10+24,50)/6,00/2=	187,77
08	(10,50+23,55)/12,64/2=	215,20
09	(10,15x10,15)/2=	51,51
10	(10,15x12,62)=	128,09
11	(0,79+2,49)/1,66/2=	2,71
12	(2,74x2,79)=	7,64
13	(2,36x3,91)=	9,23
14	(3,91x3,34)/2=	6,53
TOTALE		1.900,32
ARROTONDATO A		1.900

M.S.
1.900 mq
2 unita'

SUPERFICIE DIVENDITA ESERCIZI DI VICINATO (E.V.)



ID	COMPUTO	MQ
01	(2,94+2,36)/6,7/2=	1,78
02	(6,00x6,77)/3,24/2=	23,53
03	(13,06x12,33)/2=	80,45
04	(12,33x12,13)/2=	74,78
05	(14,77x14,47)=	21,71
06	(14,77x14,53)/2=	107,30
07	(16,00x25,00)=	609,08
08	(16,00x25,00)=	19,60
09	(16,00x25,00)=	400,00
10	(16,00x17,00)=	272,00
11	(5,60x3,50)=	19,60
12	(7,75x32,50)=	251,88
13	(6,04x33,06)=	199,68
14	(6,94x6,04)/2=	20,96
15	(40,00x2,21)=	88,40
16	(7,50x7,75)/2=	29,06
17	(16,50x6,25)=	136,13
18	(16,50+10,50)/1,50/2=	101,25
19	(10,50x16,00)=	168,00
20	(4,72x12,80)=	60,42
21	(10,50x16,00)=	168,00
22	(10,50x16,00)=	168,00
23	(10,50x16,00)=	168,00
TOTALE		3.100,26
ARROTONDATO A		3.100

E.V.
3.100 mq
45 unita'