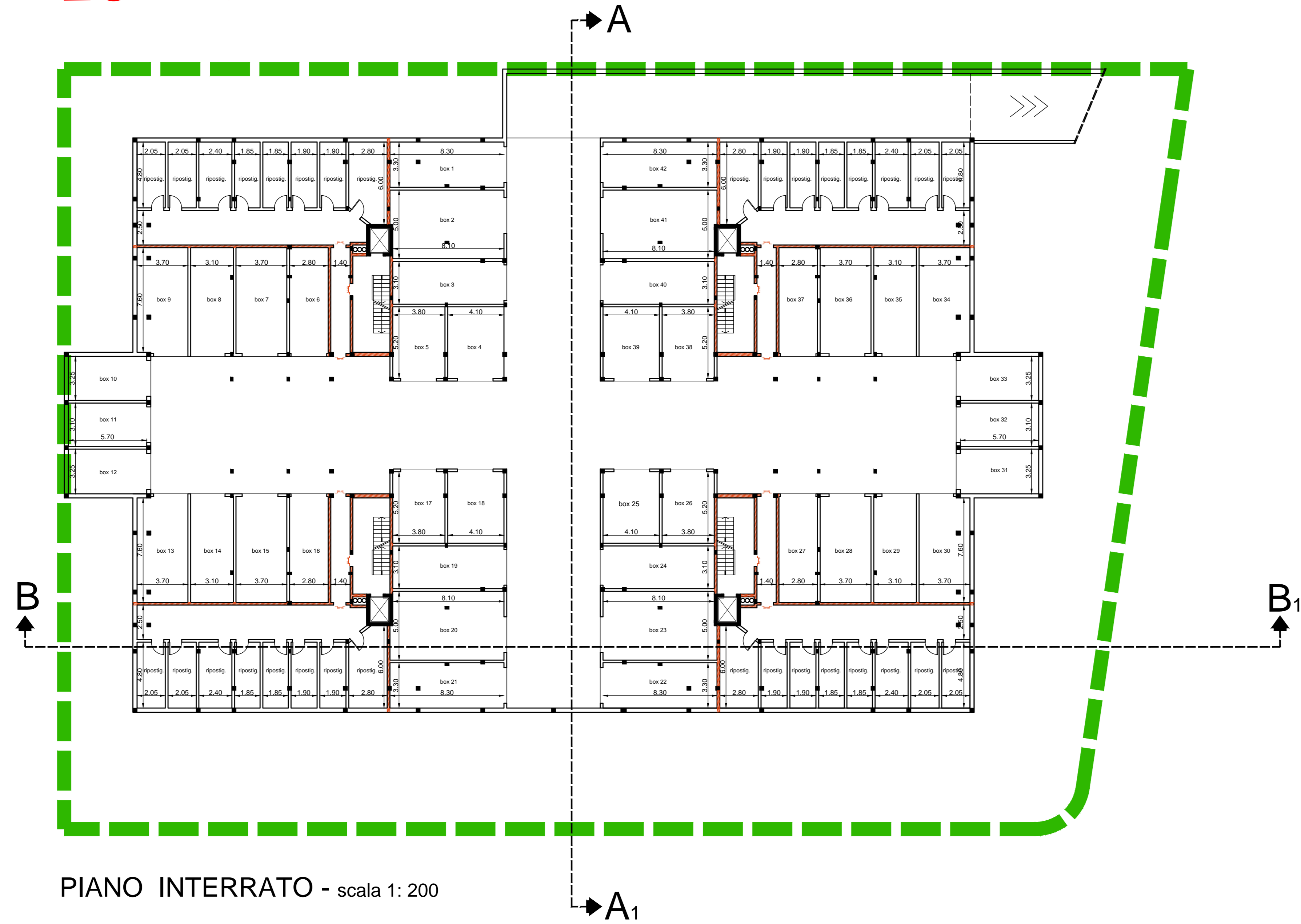
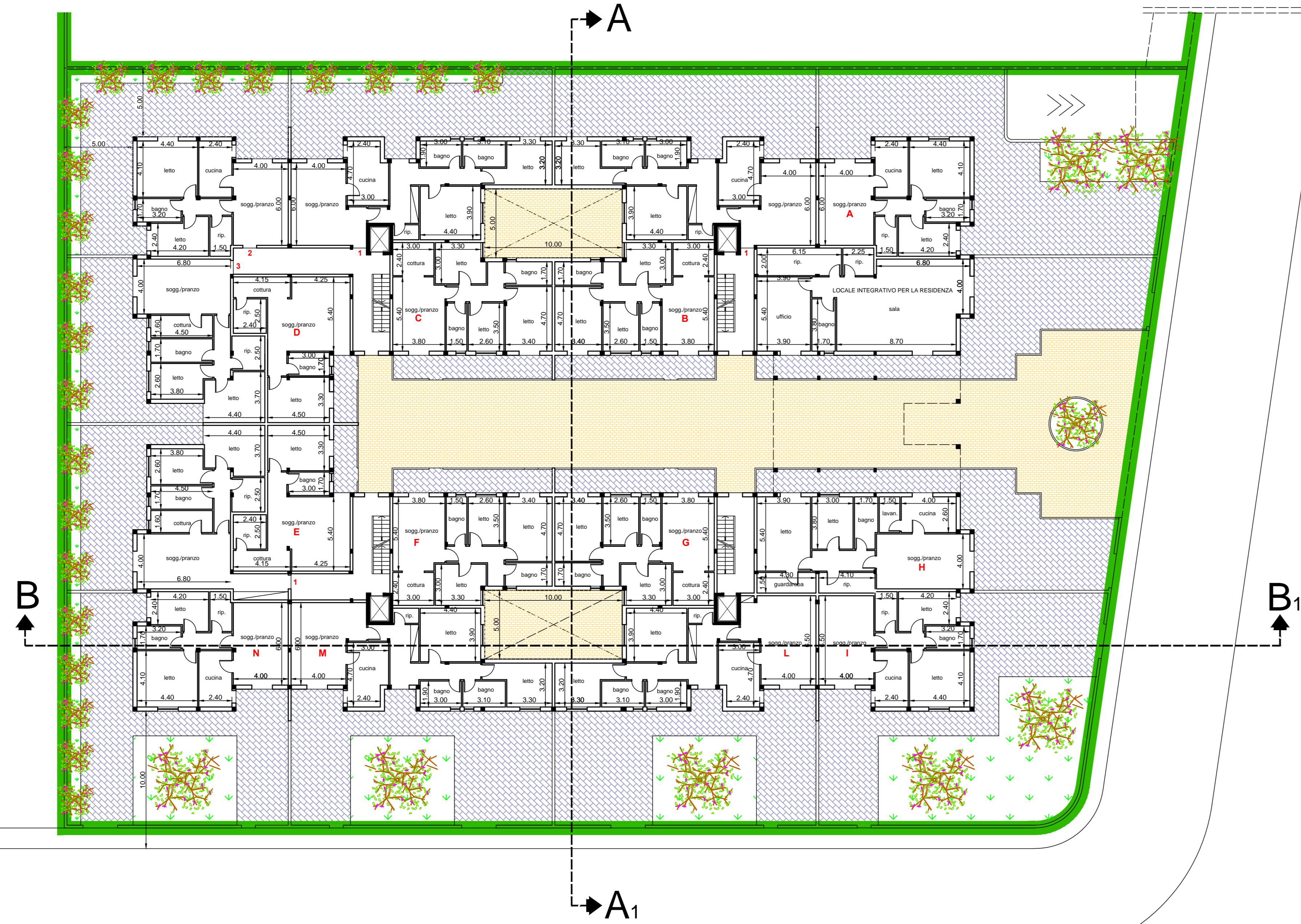


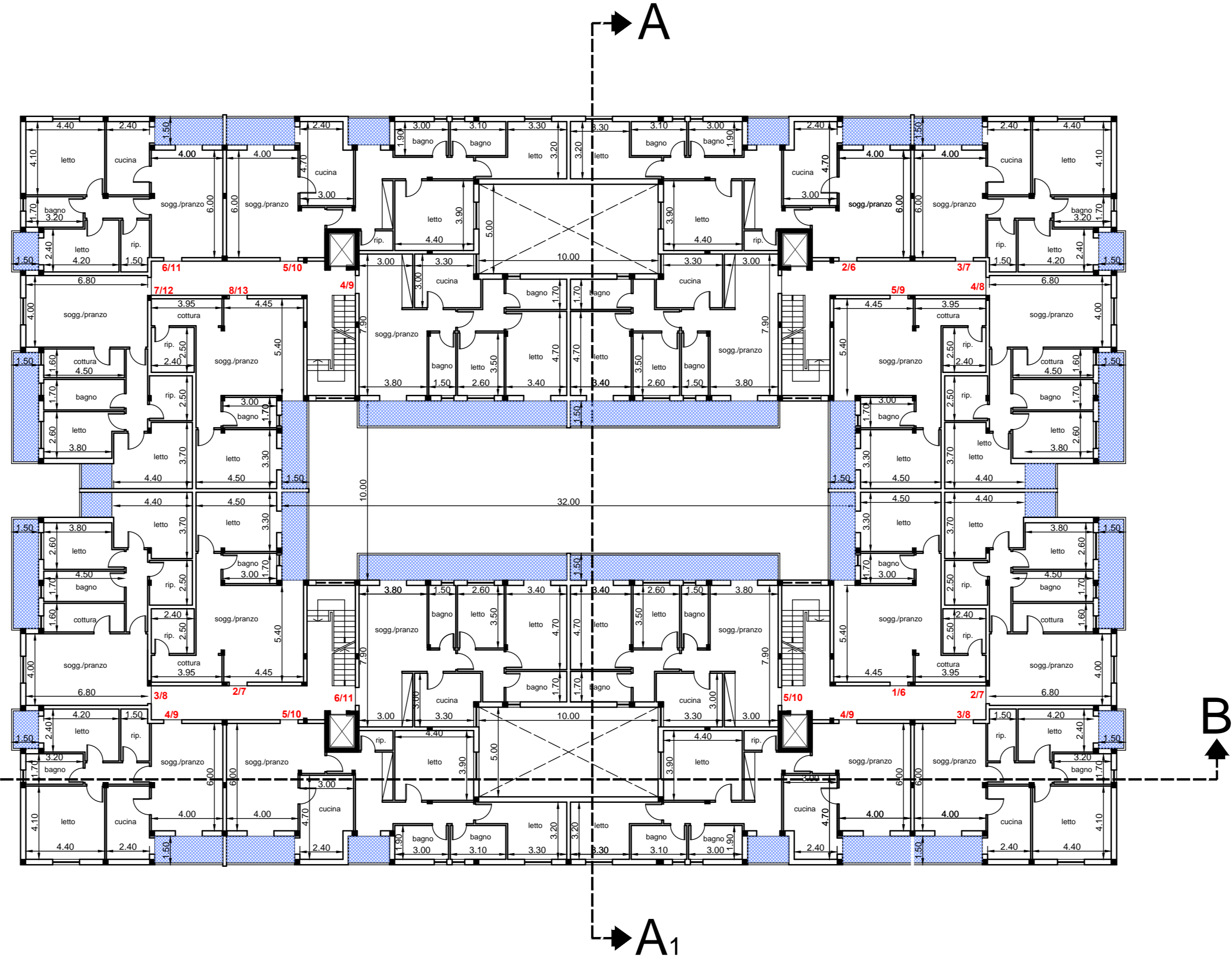
## LOTTO C2/b



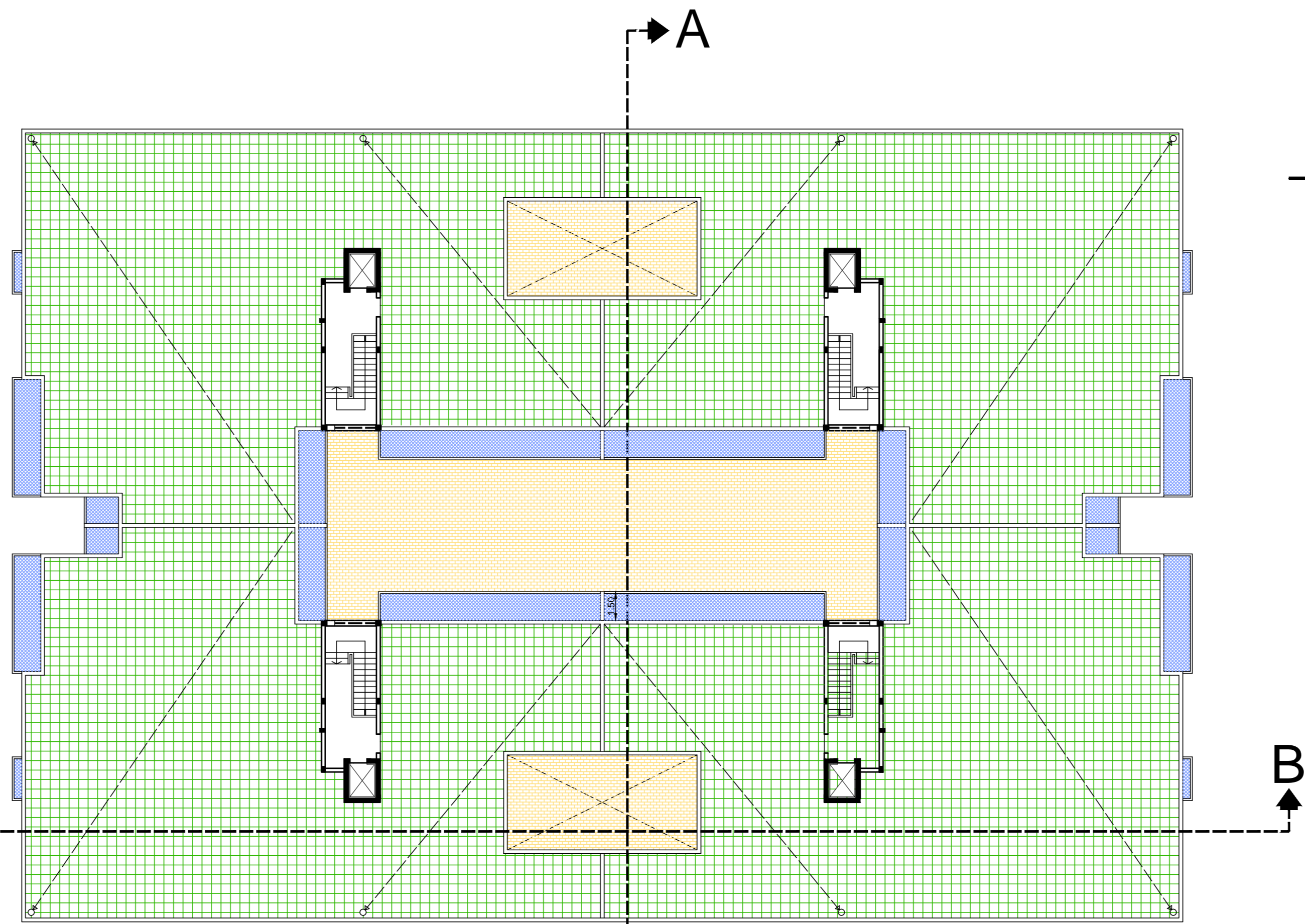
PIANO INTERRATO - scala 1:200



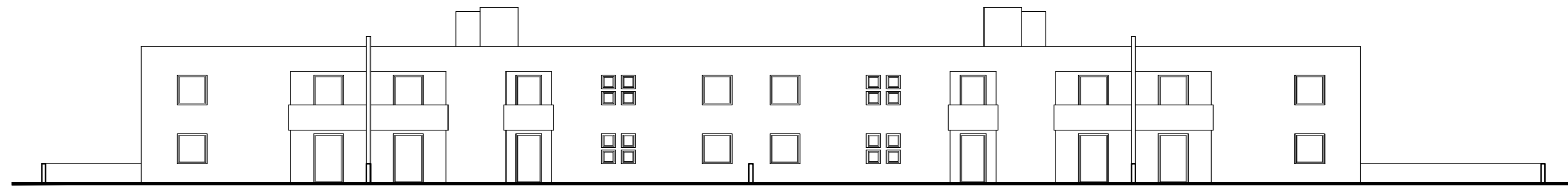
PIANO TERRA - scala 1:200



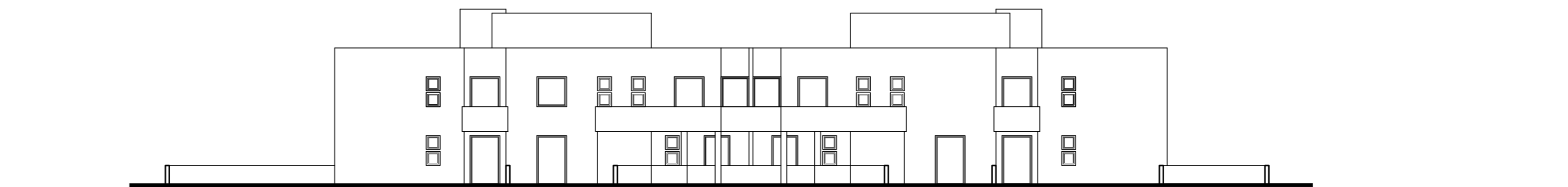
PIANO PRIMO - scala 1:200



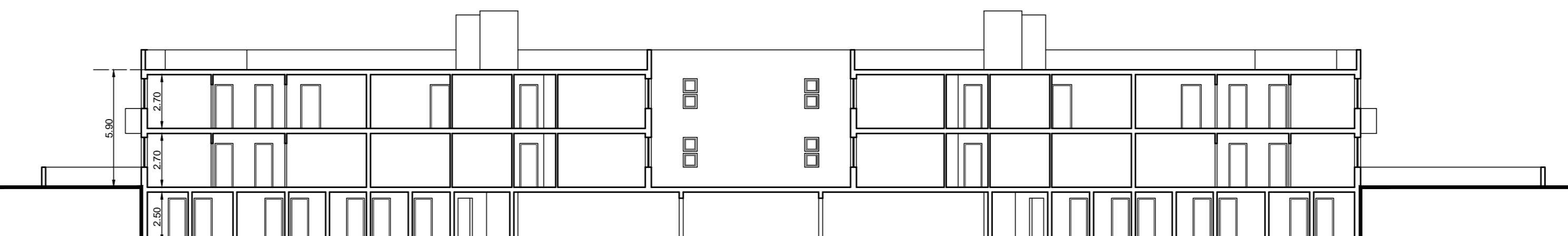
PIANO COPERTURA - scala 1:200



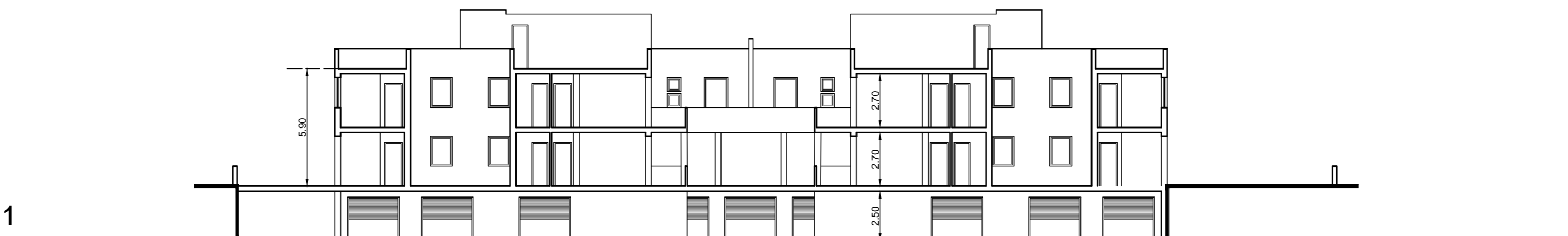
PROSPETTO ANTERIORE - scala 1:200



PROSPETTO LATERALE - scala 1:200

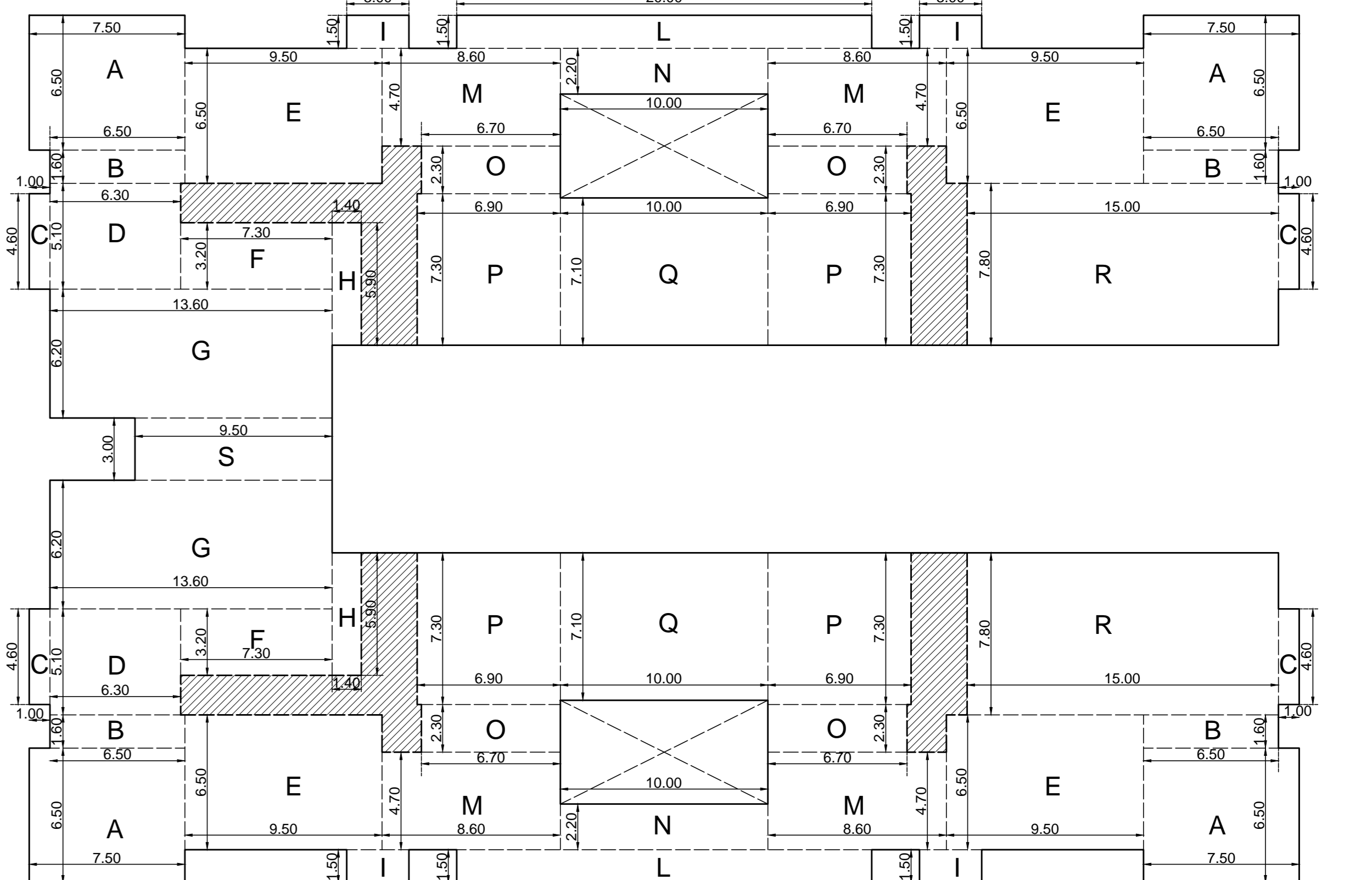


SEZIONE A - A1 - scala 1:200

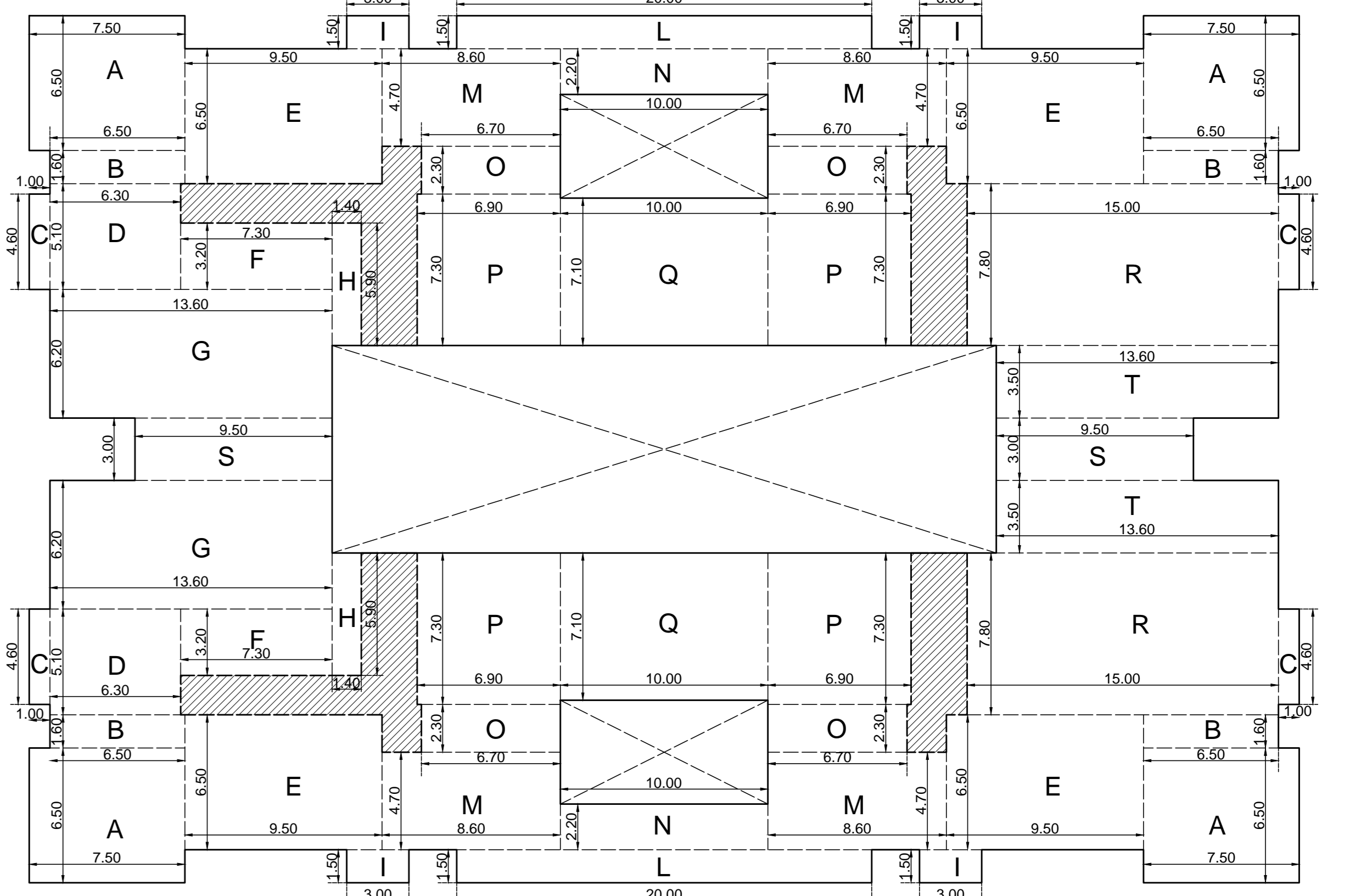


SEZIONE B - B1 - scala 1:200

## CALCOLO DELLA SUPERFICIE E DEL VOLUME



PIANO TERRA - scala 1:200



PIANO PRIMO - scala 1:200

LOTTO C.2/b : EDILIZIA SOVVENZIONATA, AGEVOLATA E CONVENZIONATA (40%)			
Superficie del lotto	mq	4.243,60 (40%)	
Volume totale del lotto	mc	11.797,21 (40%) (max realizzabile)	
Indice di Fabbricabilità Fondiaria	mc/mq	2,78%	
Superficie coperta max di piano	mq	2.121,80 (50%)	
Altezza massima	ml	11,00	

Superficie coperta intervento	mq	1.869,14
Volume	mq	10.663,00
Altezza del fabbricato	ml	11,00

CALCOLO DELLA SUPERFICIE E DEL VOLUME				
PIANO TERRA				
Fig. A	7,50 x 6,50 x 4 =	mq	195,00	
Fig. B	6,50 x 1,60 x 4 =	mq	41,60	
Fig. C	1,00 x 4,60 x 4 =	mq	18,40	
Fig. D	6,30 x 5,10 x 2 =	mq	64,26	
Fig. E	9,50 x 6,50 x 4 =	mq	247,00	
Fig. F	7,30 x 3,20 x 2 =	mq	46,72	
Fig. G	6,20 x 13,60 x 2 =	mq	168,64	
Fig. H	1,40 x 5,50 x 2 =	mq	15,40	
Fig. I	1,00 x 1,50 x 4 =	mq	6,00	
Fig. L	20,00 x 3,50 x 2 =	mq	140,00	
Fig. M	8,60 x 4,70 x 4 =	mq	161,68	
Fig. N	2,00 x 10,00 x 2 =	mq	40,00	
Fig. O	2,30 x 6,70 x 4 =	mq	61,64	
Fig. P	6,90 x 2,30 x 4 =	mq	63,96	
Fig. Q	7,10 x 10,00 x 2 =	mq	142,00	
Fig. R	15,00 x 7,80 x 2 =	mq	234,00	
Fig. S	9,50 x 3,00 x 2 =	mq	57,00	
				<b>mq 1745,44</b>
PIANO PRIMO				
Fig. A	7,50 x 6,50 x 4 =	mq	195,00	
Fig. B	6,50 x 1,60 x 4 =	mq	41,60	
Fig. C	1,00 x 4,60 x 4 =	mq	18,40	
Fig. D	6,30 x 5,10 x 2 =	mq	64,26	
Fig. E	9,50 x 6,50 x 4 =	mq	247,00	
Fig. F	7,30 x 3,20 x 2 =	mq	46,72	
Fig. G	6,20 x 13,60 x 2 =	mq	168,64	
Fig. H	1,40 x 5,50 x 2 =	mq	15,40	
Fig. I	1,00 x 1,50 x 4 =	mq	6,00	
Fig. L	20,00 x 3,50 x 2 =	mq	140,00	
Fig. M	8,60 x 4,70 x 4 =	mq	161,68	
Fig. N	2,00 x 10,00 x 2 =	mq	40,00	
Fig. O	2,30 x 6,70 x 4 =	mq	61,64	
Fig. P	6,90 x 2,30 x 4 =	mq	63,96	
Fig. Q	7,10 x 10,00 x 2 =	mq	142,00	
Fig. R	15,00 x 7,80 x 2 =	mq	234,00	
Fig. S	9,50 x 3,00 x 2 =	mq	57,00	
Fig. T	13,60 x 1,50 x 2 =	mq	40,80	
				<b>mq 1805,44</b>
VOLUME				
PIANO TERRA				
Fig. A	mq 1745,44 x 2,35 =	mc	5149,04	
PIANO PRIMO				
Fig. A	mq 1805,44 x 2,35 =	mc	5513,16	