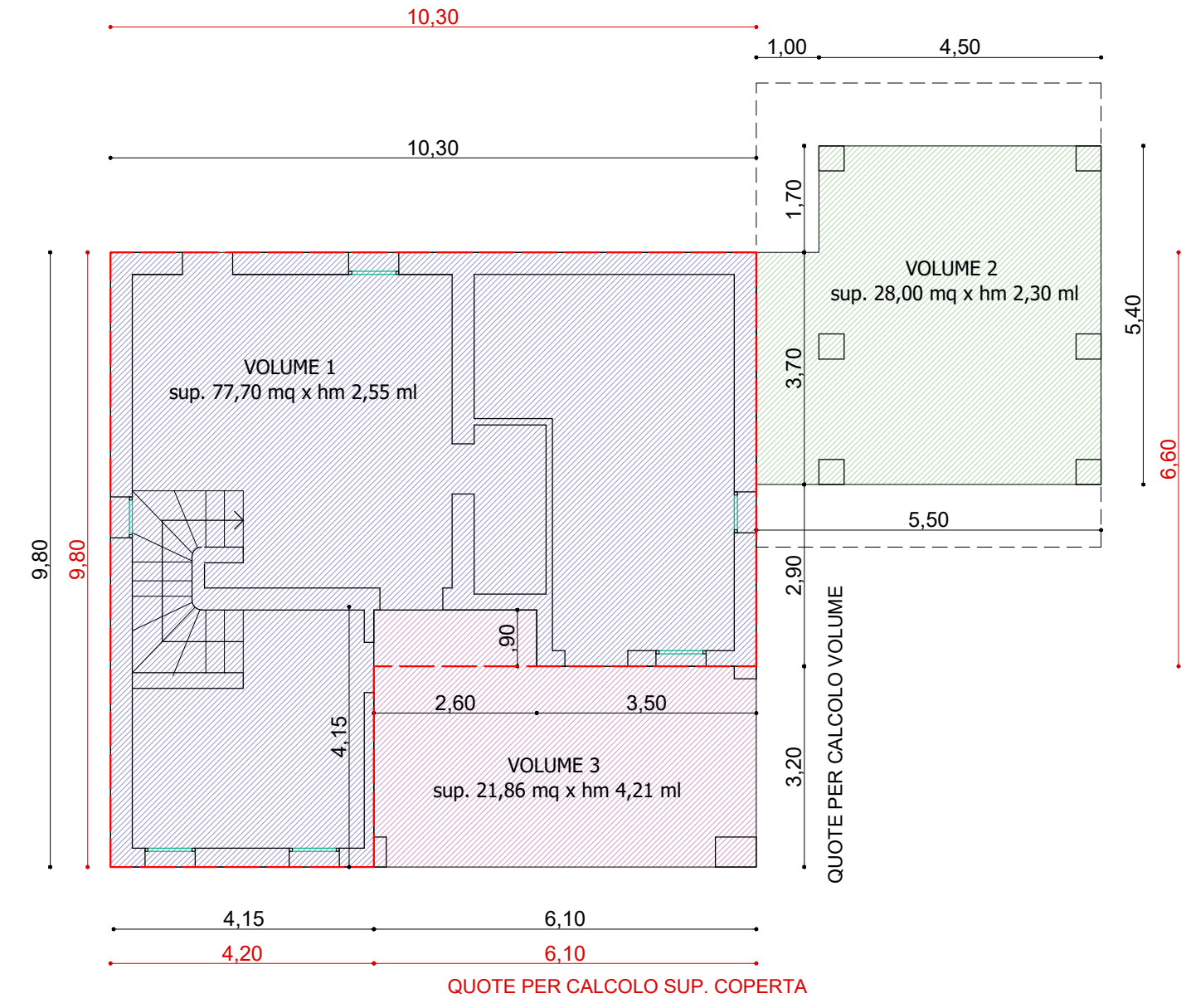
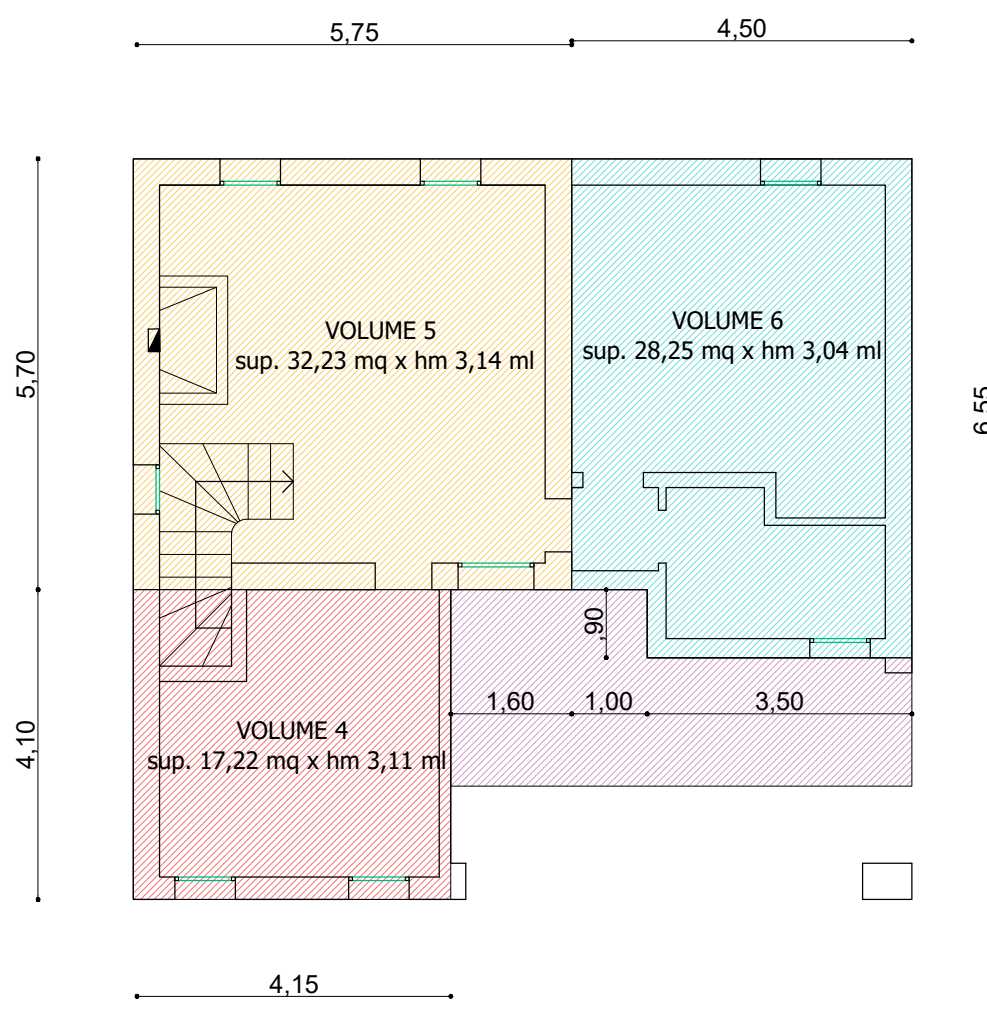


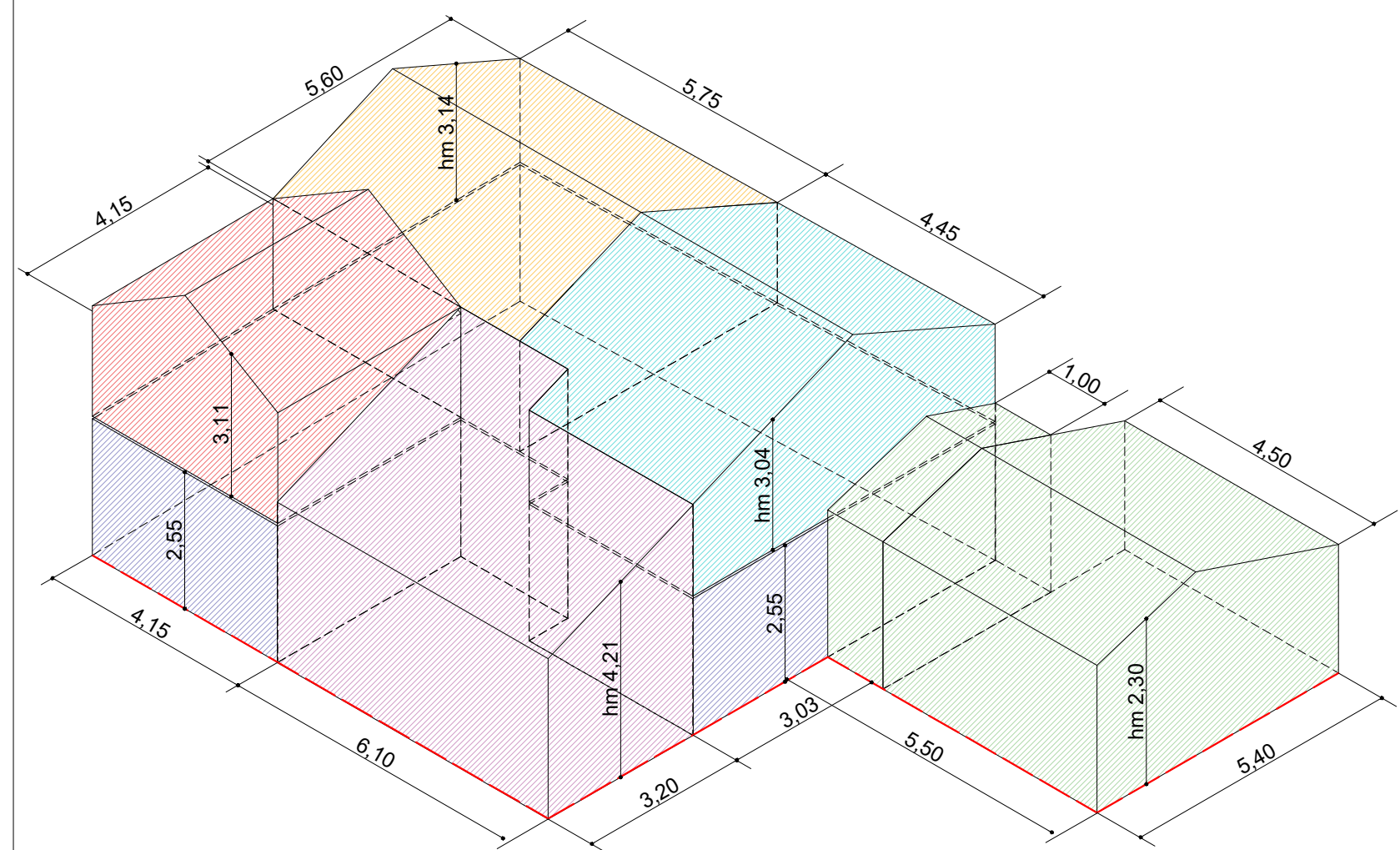
DIMOSTRAZIONE CALCOLO DEL VOLUME
STATO APPROVATO



PIANTA PIANO TERRA



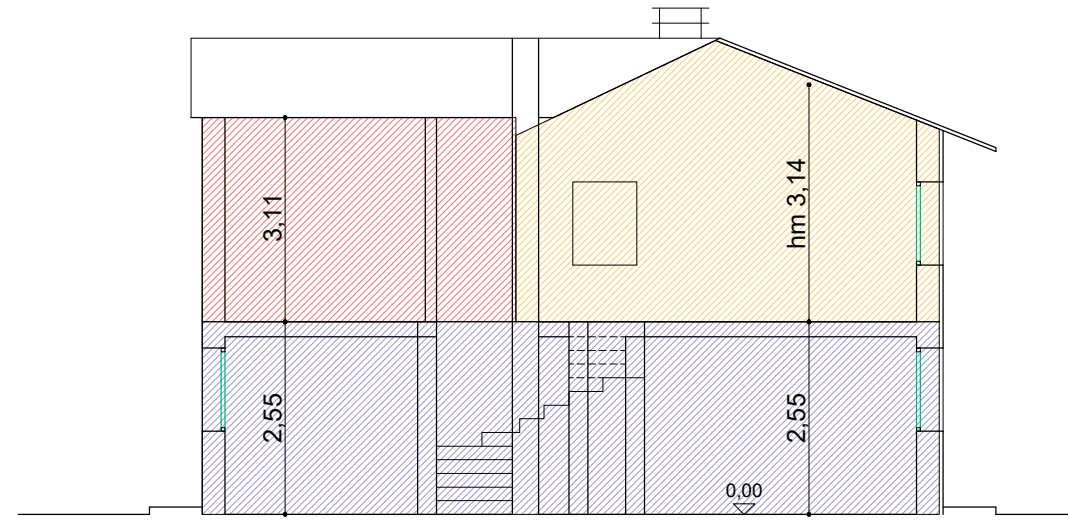
PIANTA PIANO PRIMO



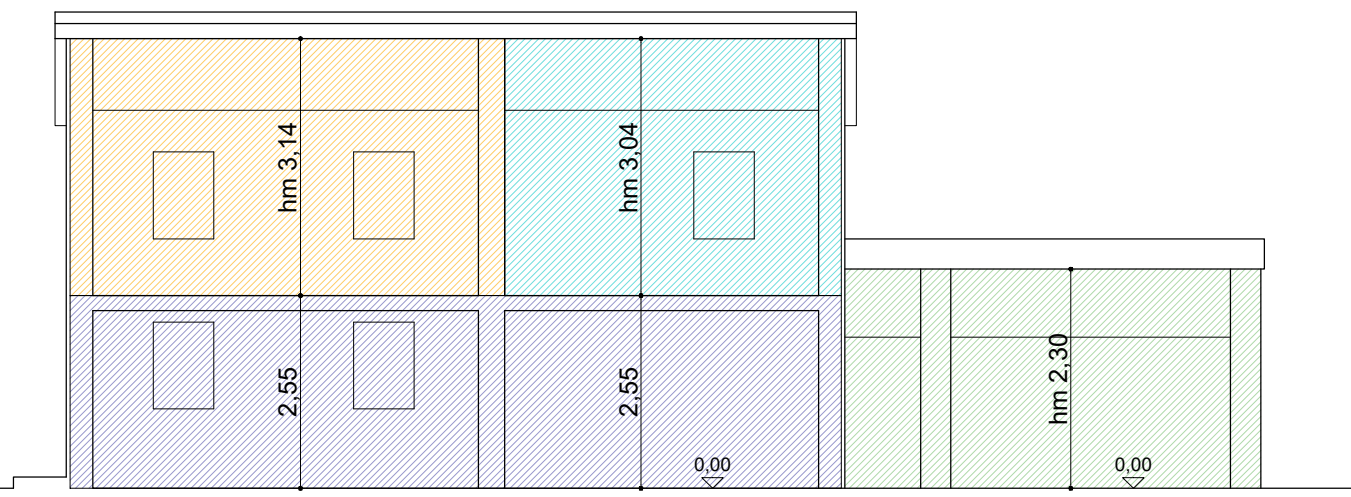
SUP. COPER. STATO APPROVATO 81,42 mq

CALCOLO VOLUME STATO DI FATTO	
VOLUME 1	77,70 mq x h 2,55 = 198,13 mc
+	
VOLUME 2	28,00 mq x h 2,30 = 64,40 mc
+	
VOLUME 3	21,86 mq x h 4,21 = 92,03 mc
+	
VOLUME 4	17,22 mq x h 3,11 = 53,55 mc
+	
VOLUME 5	32,23 mq x h 3,14 = 101,20 mc
+	
VOLUME 6	28,25 mq x h 3,04 = 85,88 mc
=	
TOTALE = 595,19 mc	

CUBATURA DICHIARATA CONCESSIONE EDILIZIA N. 42 DEL 30/06/1981
TOTALE = 595,18 mc

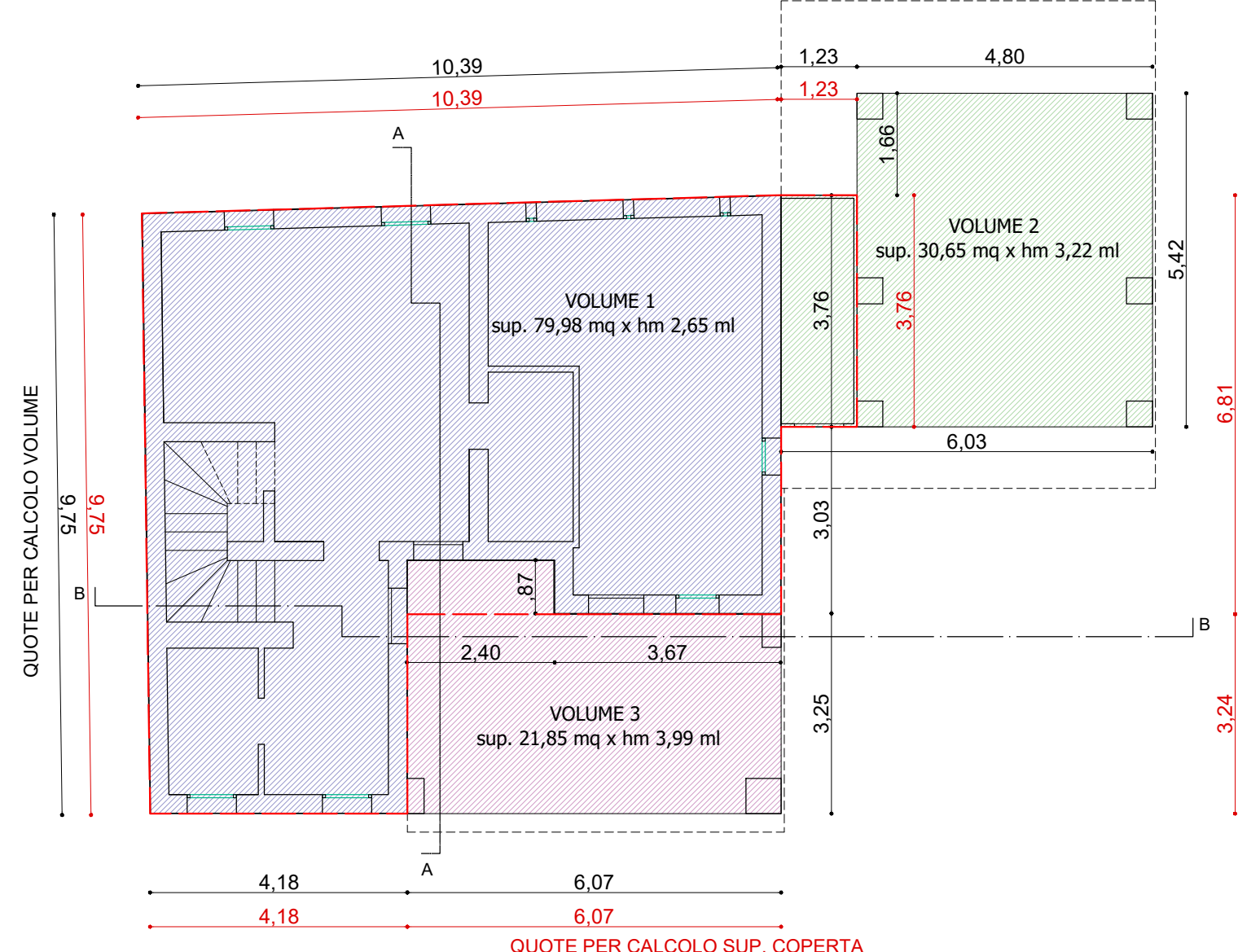


SEZIONE A - A

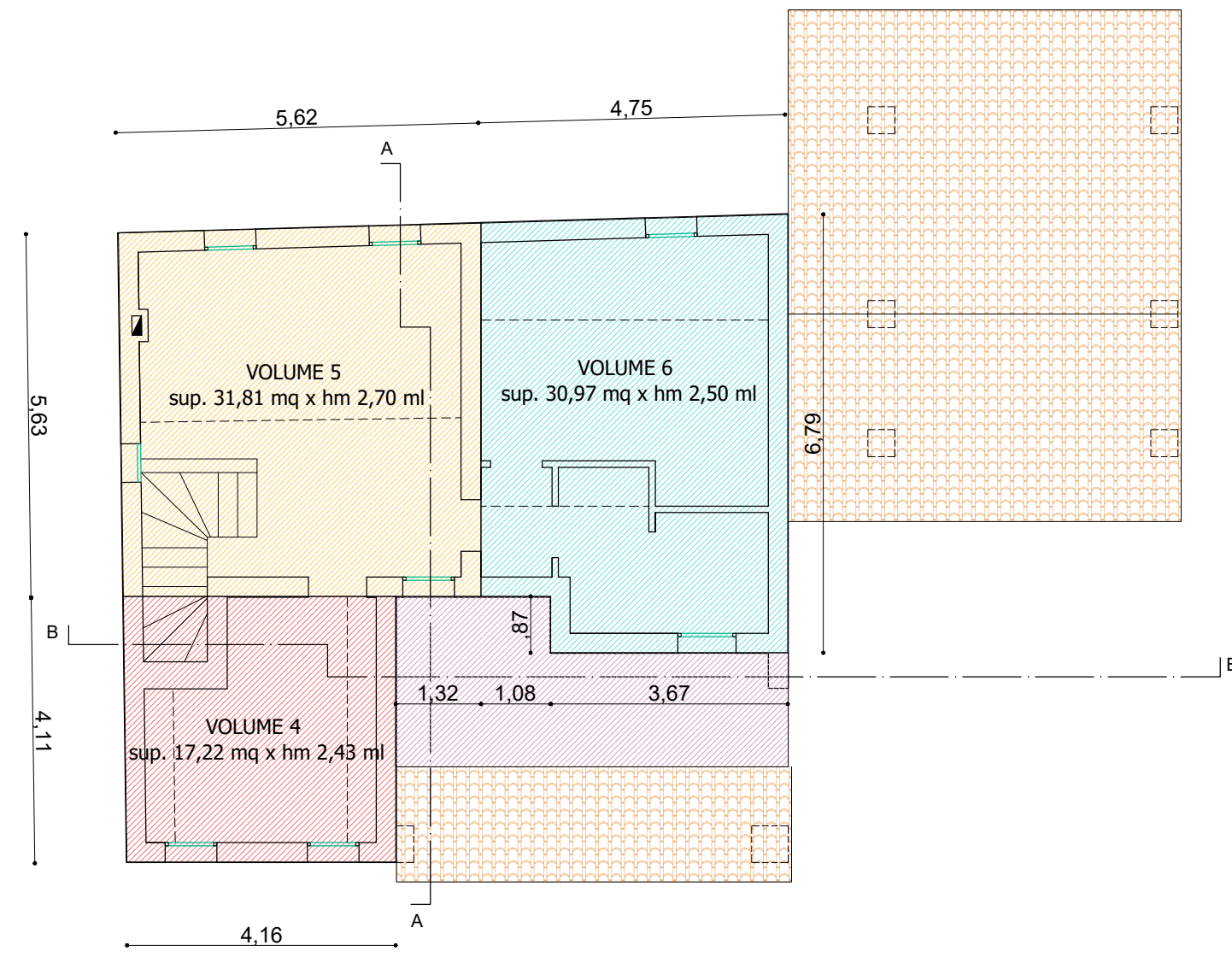


SEZIONE B - B

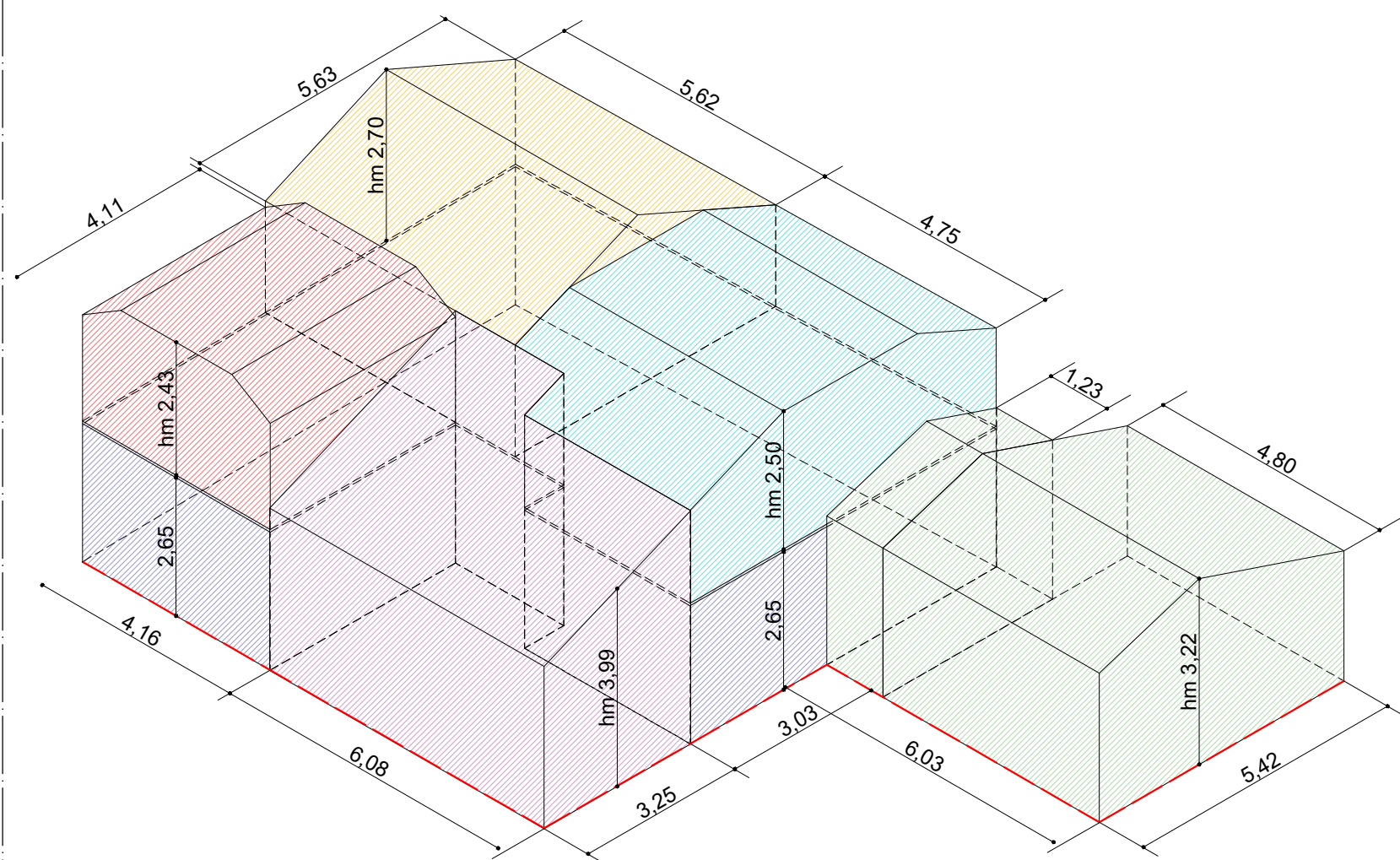
DIMOSTRAZIONE CALCOLO DEL VOLUME
STATO DI FATTO



PIANTA PIANO TERRA

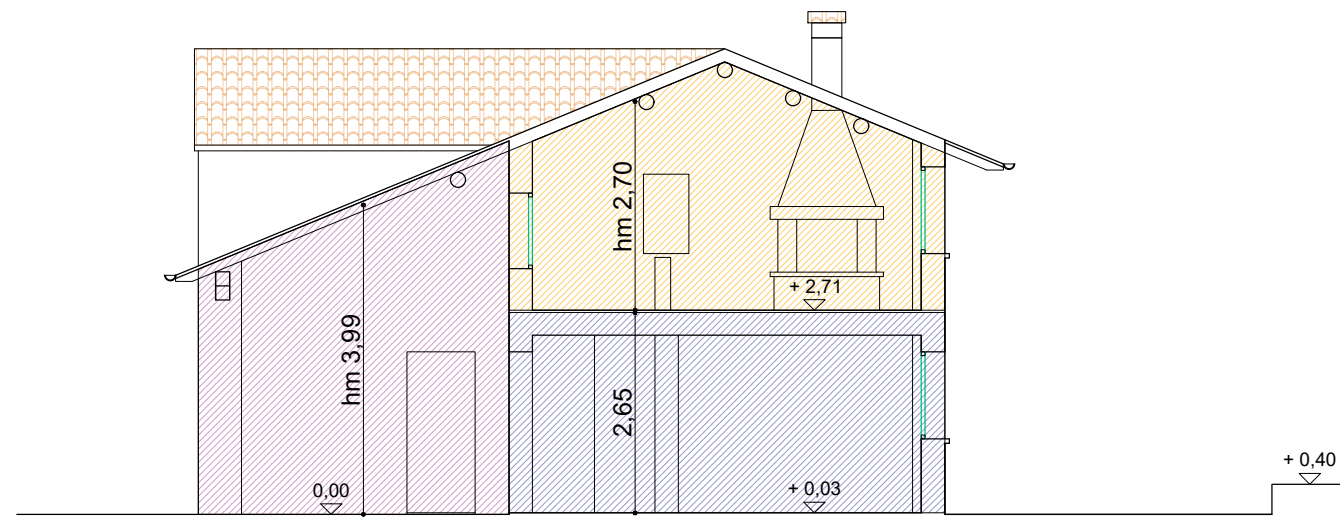


PIANTA PIANO PRIMO

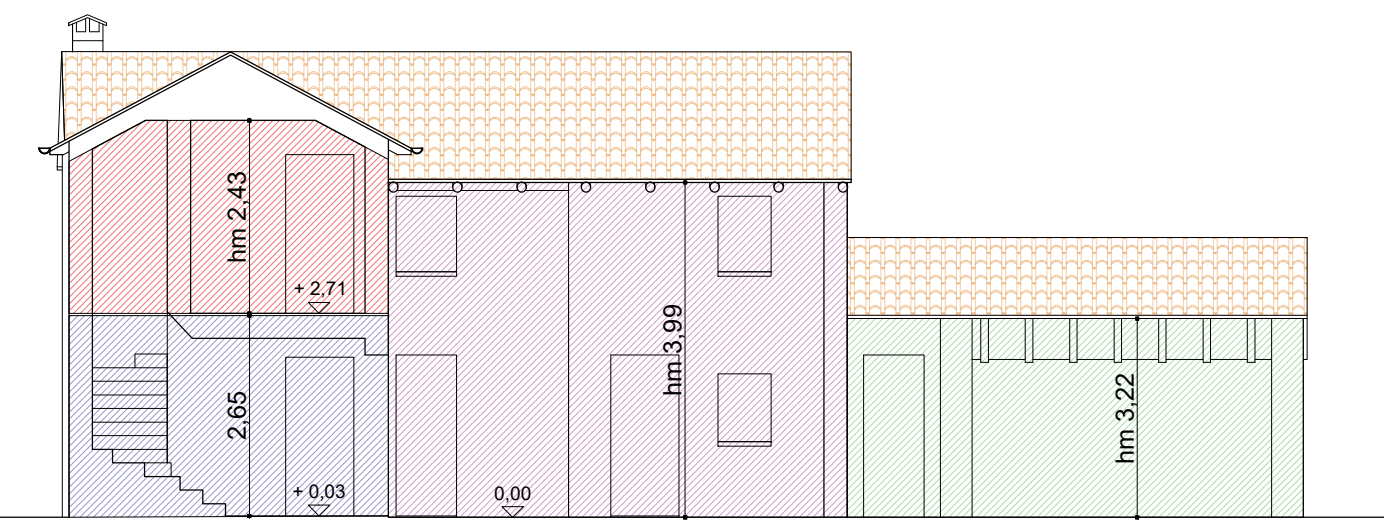


SUP. COPER. STATO APPROVATO 87,12 mq

CALCOLO VOLUME STATO DI FATTO	
VOLUME 1	79,98 mq x h 2,65 = 211,95 mc
+	
VOLUME 2	30,65 mq x h 3,22 = 98,69 mc
+	
VOLUME 3	21,85 mq x h 3,99 = 87,18 mc
+	
VOLUME 4	17,22 mq x h 2,43 = 41,84 mc
+	
VOLUME 5	31,81 mq x h 2,70 = 85,89 mc
+	
VOLUME 6	30,97 mq x h 2,50 = 77,43 mc
=	
TOTALE = 602,98 mc	

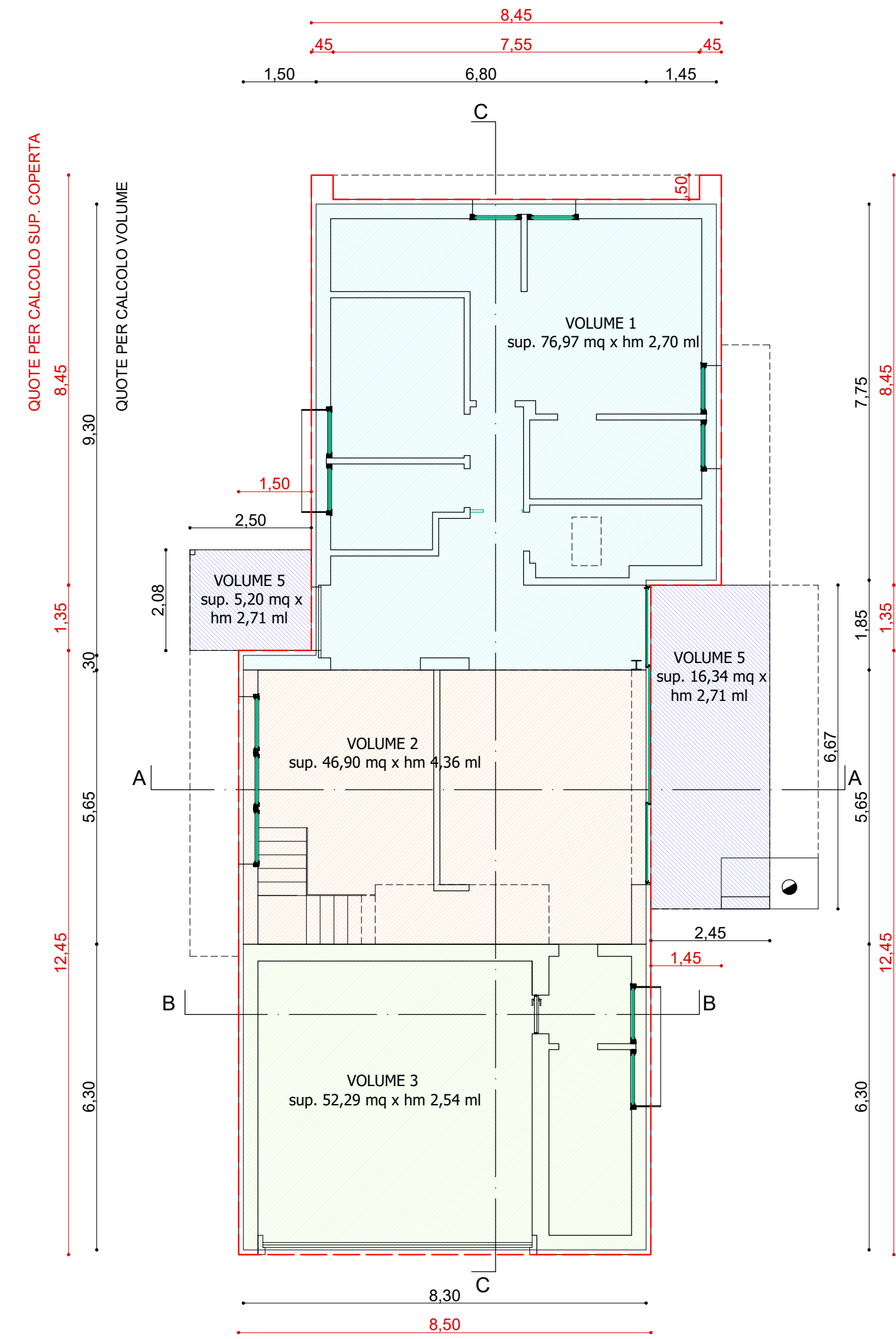


SEZIONE A - A

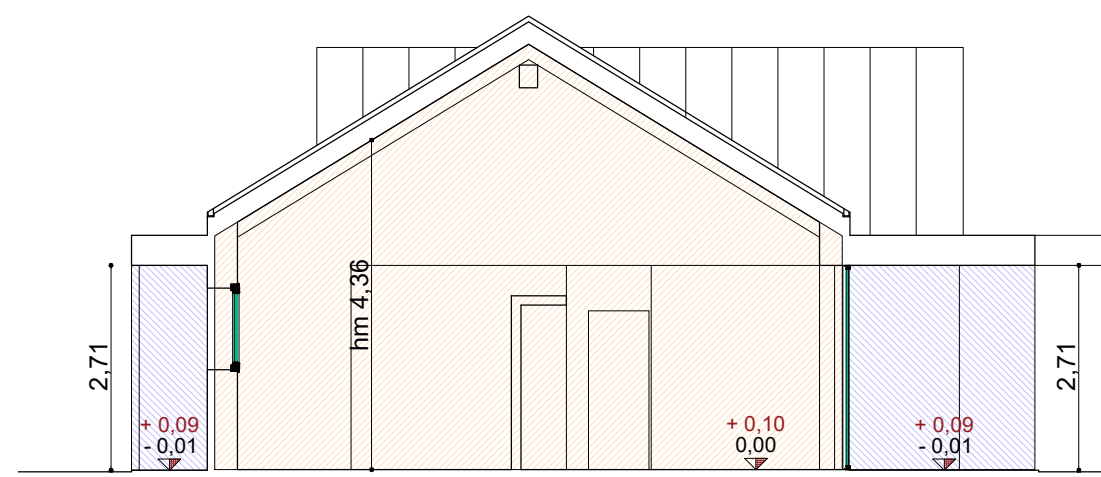


SEZIONE B - B

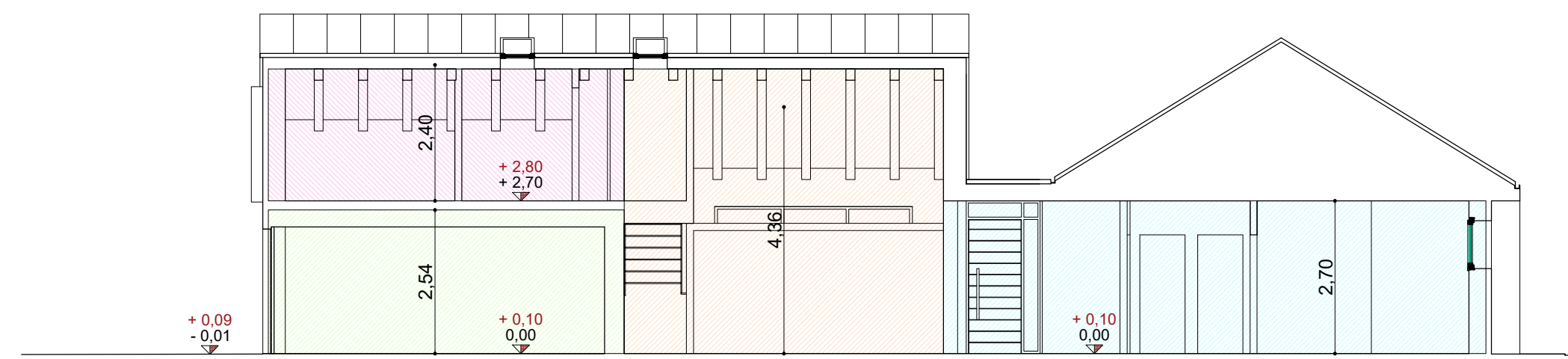
DIMOSTRAZIONE CALCOLO DEL VOLUME
STATO DI PROGETTO



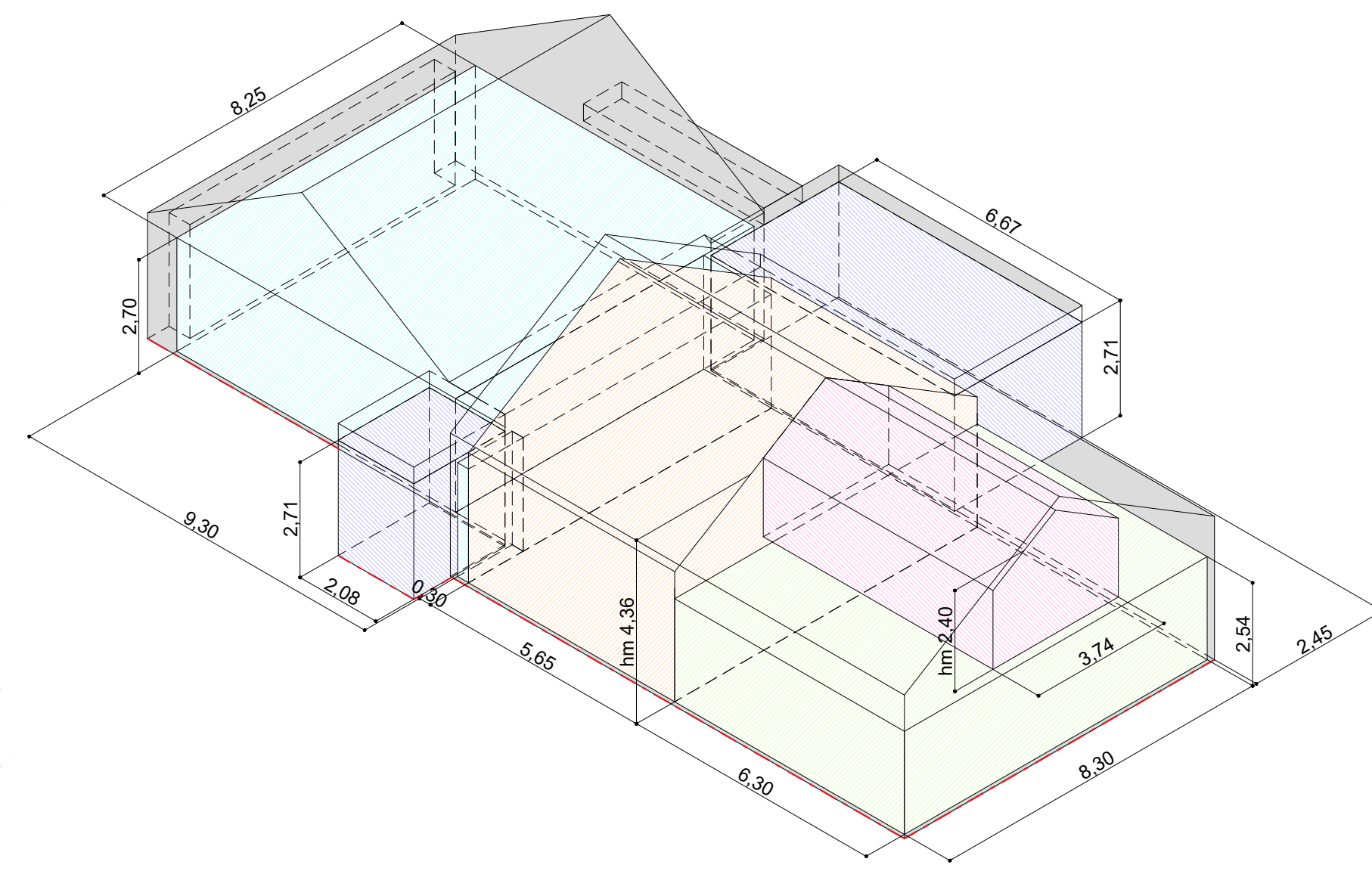
PIANTA PIANO TERRA



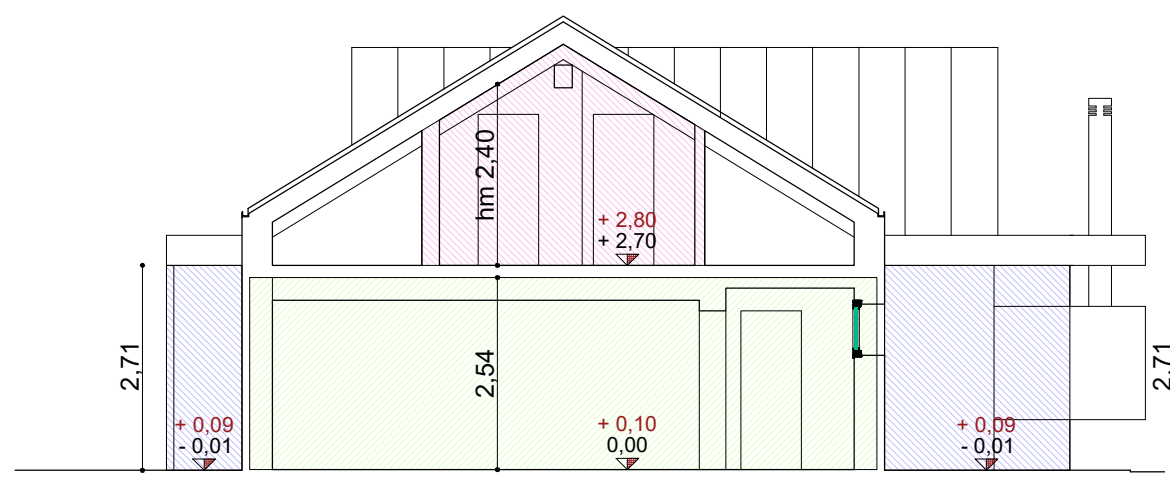
SEZIONE A - A



SEZIONE C - C



PIANTA SOTTOTETTO



SEZIONE B - B

SUP. COPER. STATO DI PROGETTO 182,91 mq

CALCOLO VOLUME STATO DI PROGETTO	
(8,25 x 7,75)+(6,80 x 1,85)+(1,5 x 0,30) mq x h 2,70 m	= 207,82 mc
+	
(5,65 x 8,30) mq x h 4,36 m	= 204,44 mc
+	
(6,30 x 8,30) mq x h 2,54 m	= 132,82 mc
+	
(6,30 x 3,74) mq x h 2,40 m	= 56,54 mc
-	
((2,08 x 2,50) + (6,67 x 2,45)) mq x h 2,71 m	= 58,37 mc
=	
TOTALE = 659,99 mc	

+ 0,10 - quota di riferimento assoluto (tombino strada)
0,00 - quota di riferimento relativo al calcolo del volume