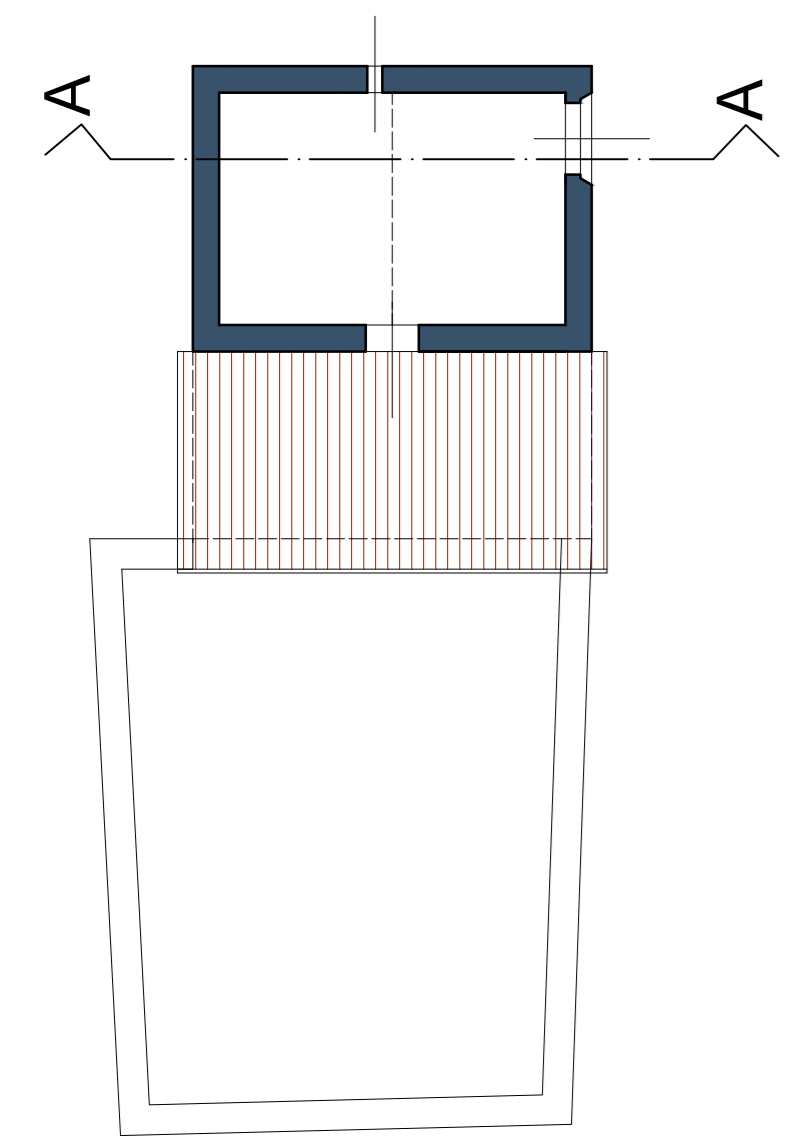
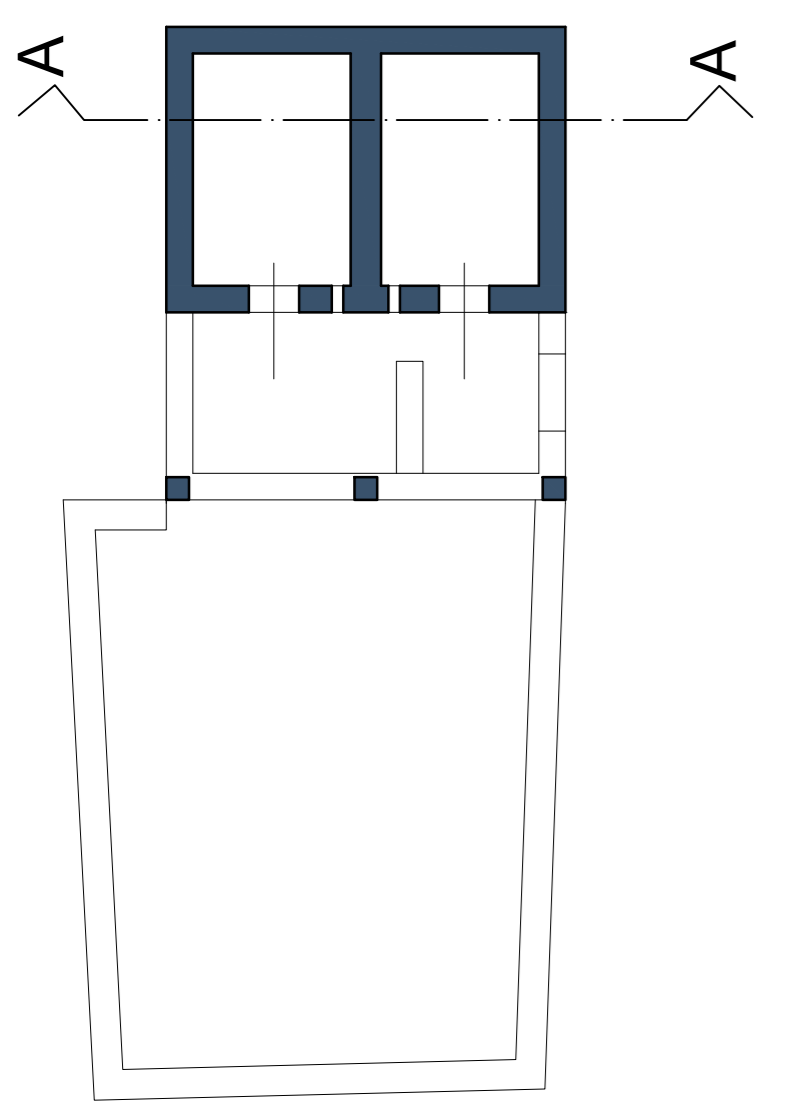


N.2 EDIFICIO SECONDARIO

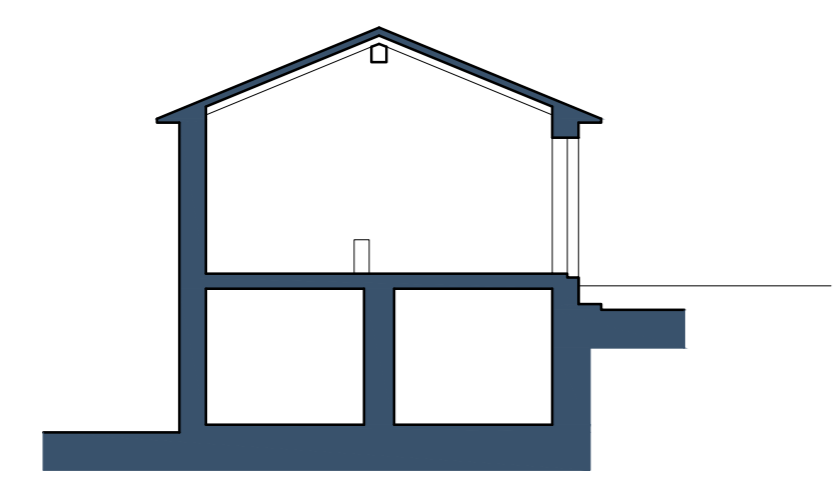
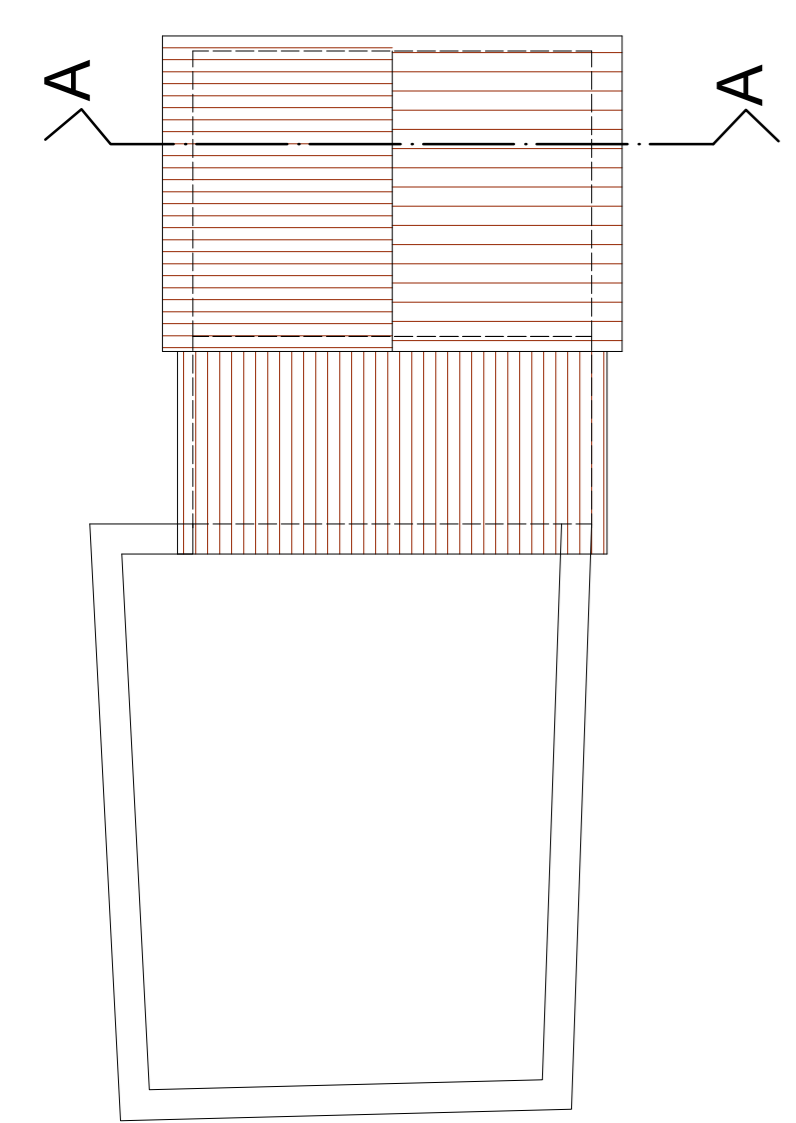
PIANO PRIMO



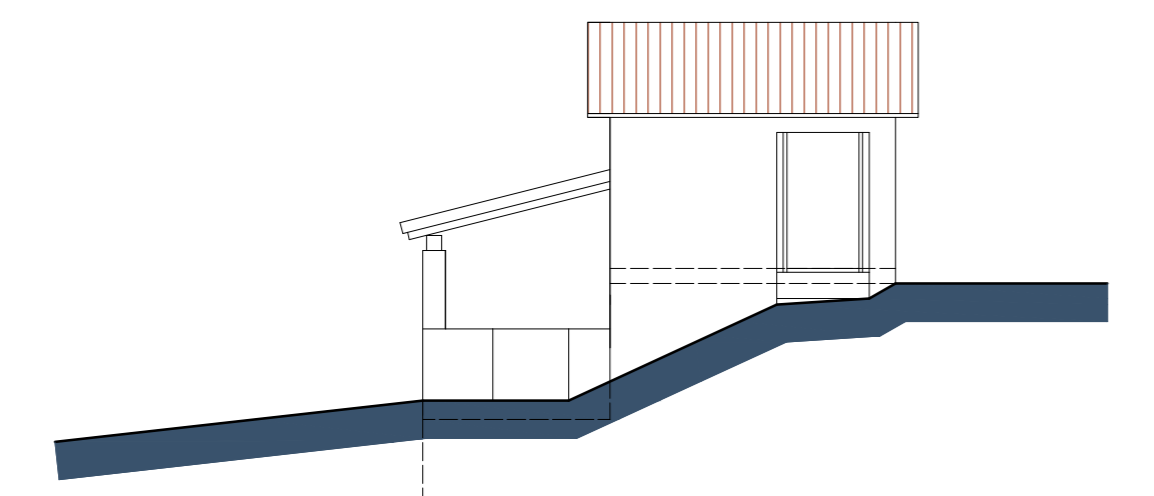
PIANO TERRA



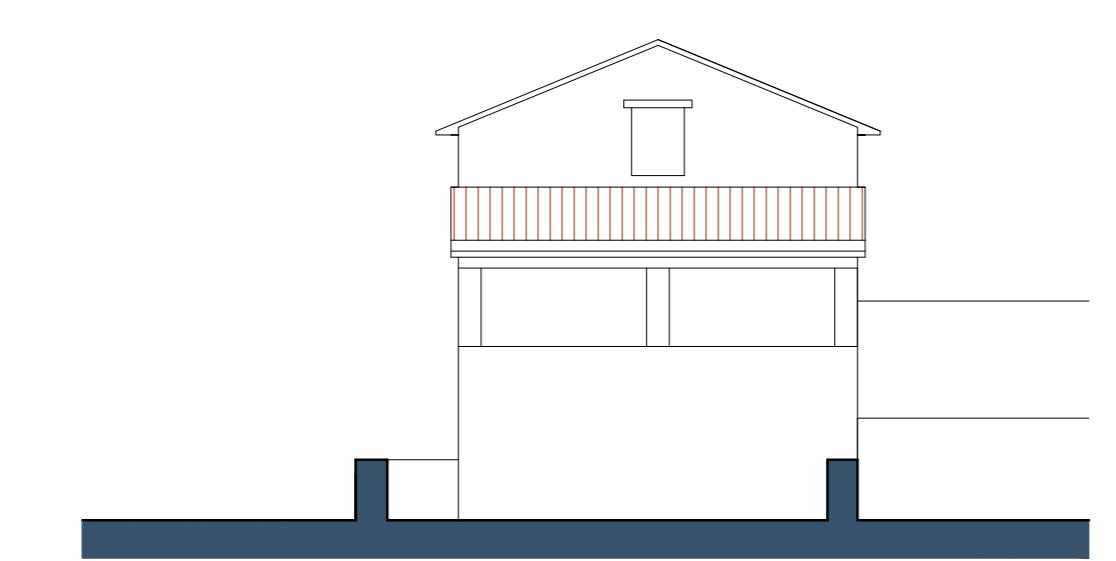
PIANTA COPERTURA



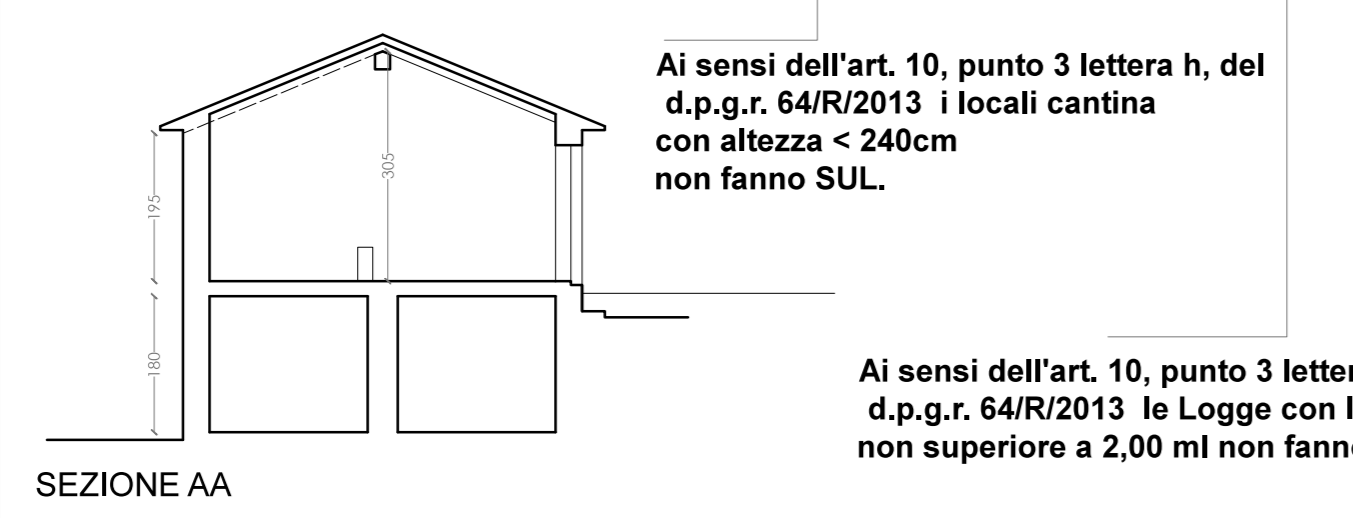
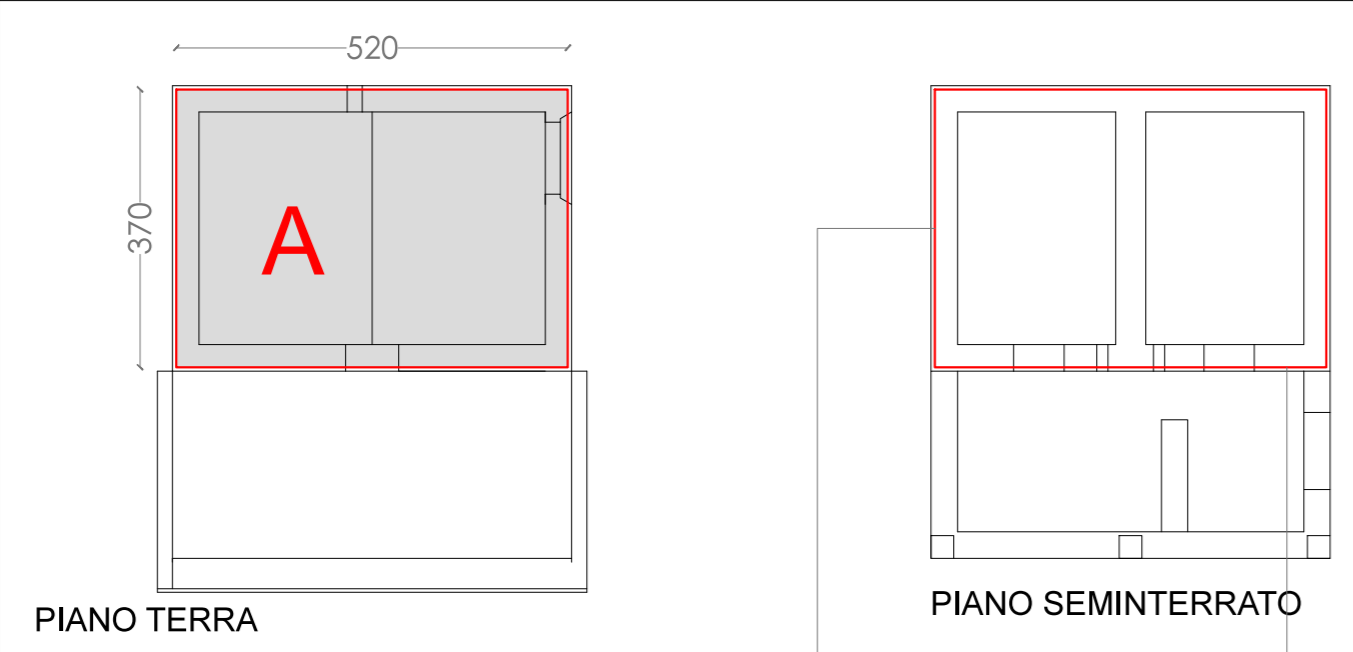
SEZIONE A/A



PROSPETTO OVEST



PROSPETTO SUD



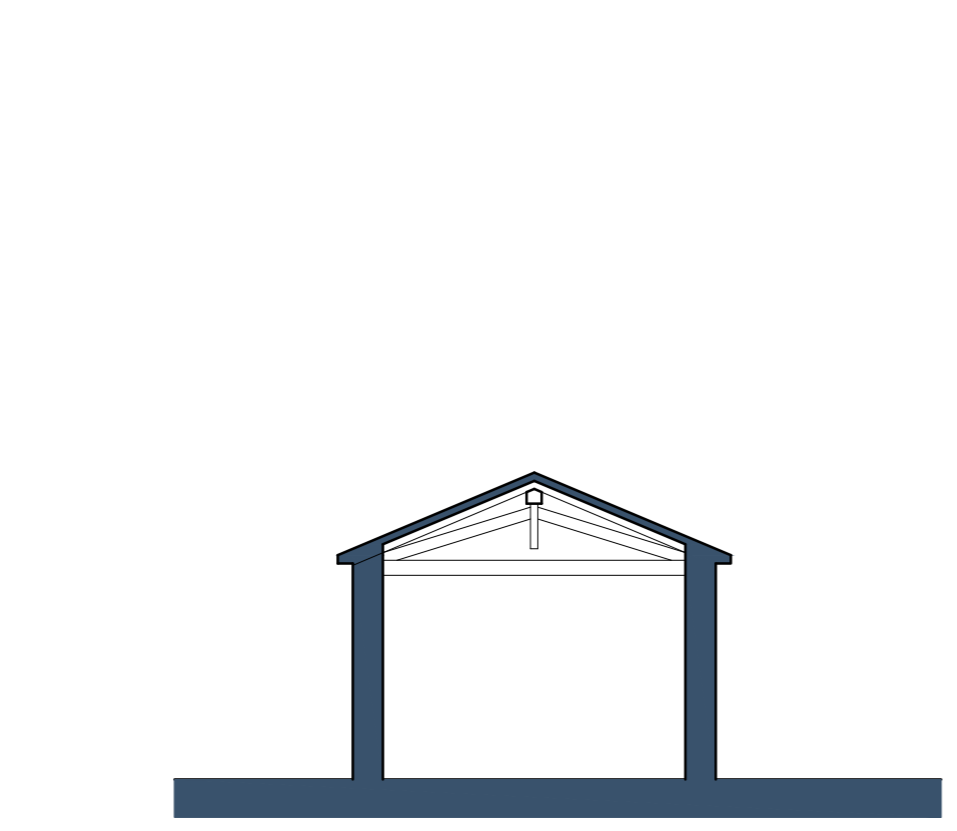
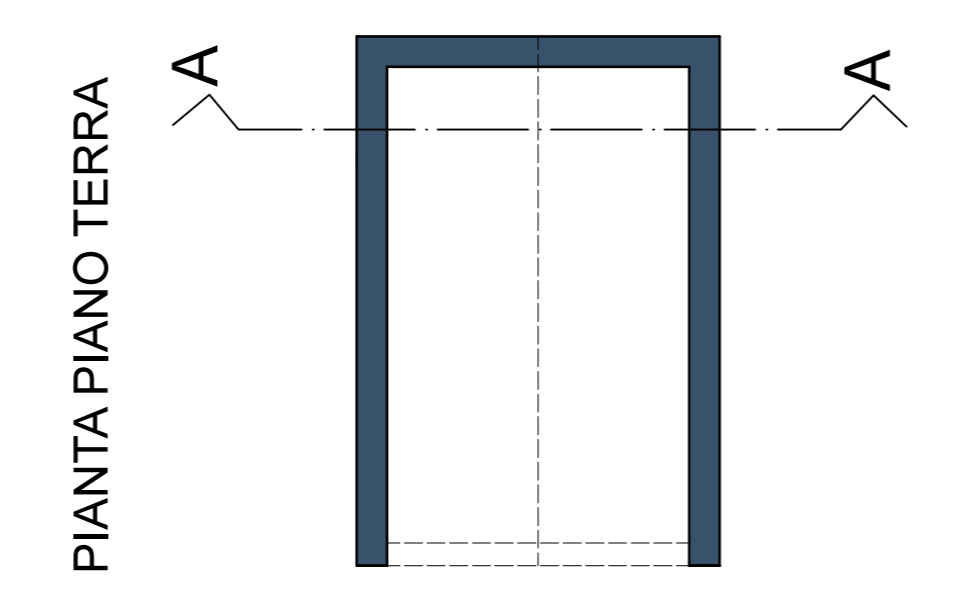
Calcolo Volume ANNESSO

Settore A = 3,70ml * 5,20ml = 19,24 mq
 Hmedia = (1,95ml + 3,05 ml) / 2 = 2,50 ml
 Volume Totale = (19,24mq * 2,50 ml) = 48,10 mc

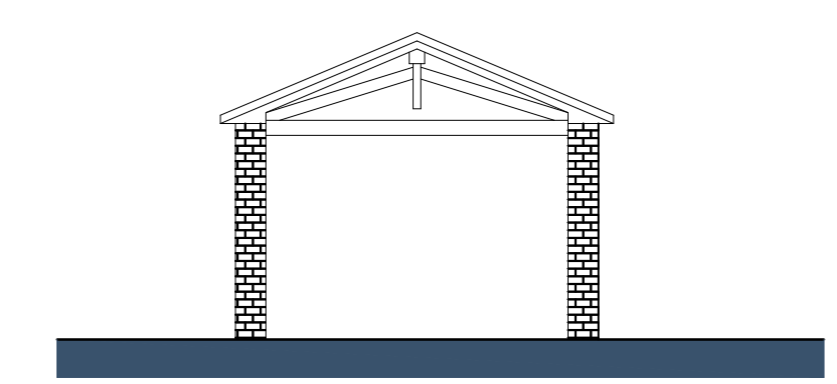
Ai sensi dell'art. 10, punto 3 lettera h, del d.p.g.r. 64/R/2013 i locali cantina con altezza < 240cm non fanno SUL.

Ai sensi dell'art. 10, punto 3 lettera a, del d.p.g.r. 64/R/2013 le Logge con lato non superiore a 2,00 ml non fanno SUL.

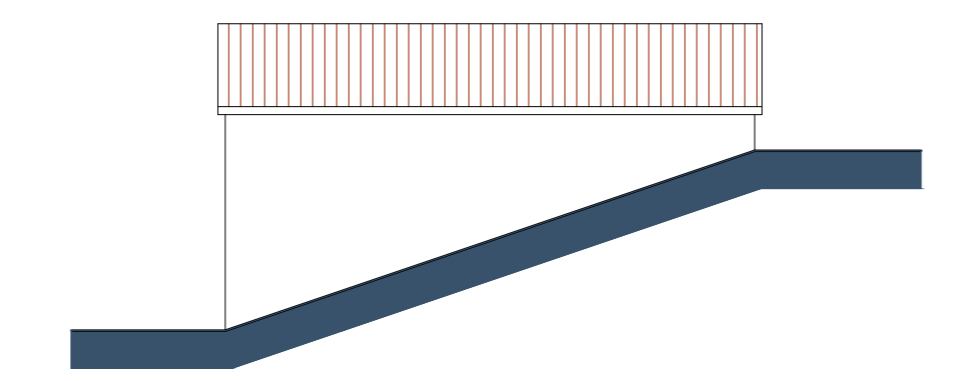
N. 4 DEPOSITO



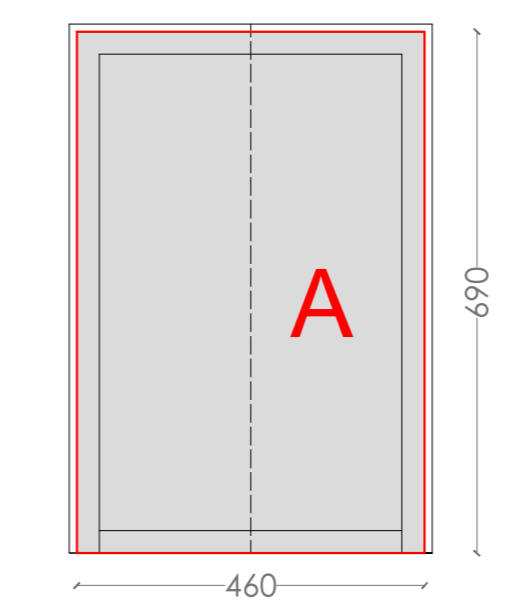
SEZIONE A



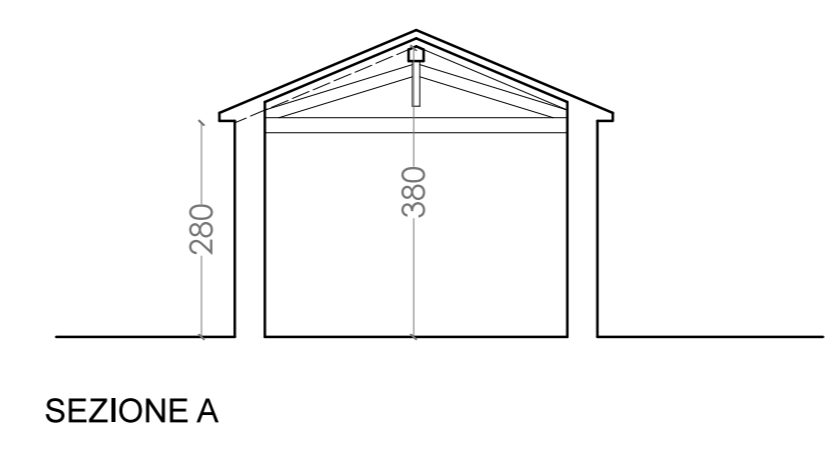
PROSPETTO OVEST



PROSPETTO NORD



PIANO TERRA

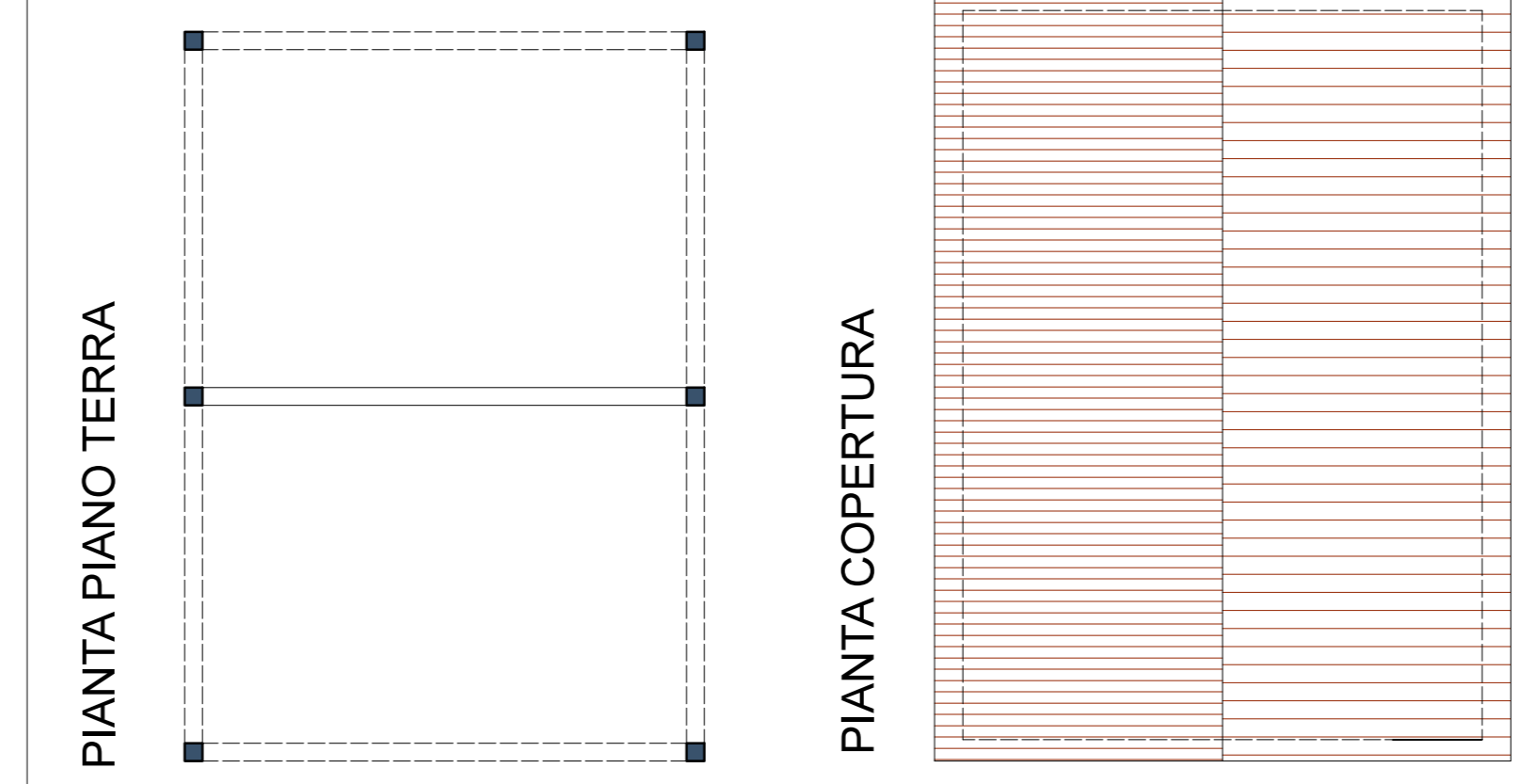


SEZIONE A

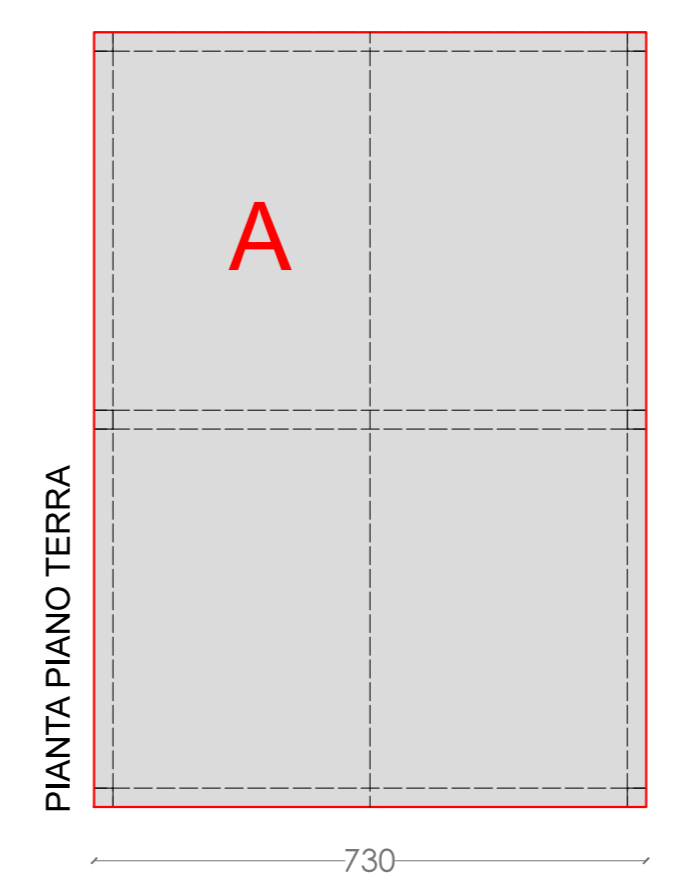
Calcolo Volume DEPOSITO

Settore A = 4,60ml * 6,90ml = 31,74 mq
 Hmedia = (2,80 ml + 3,80 ml) / 2 = 3,30 ml
 Volume Totale = (31,74mq * 3,30 ml) = 104,74 mc

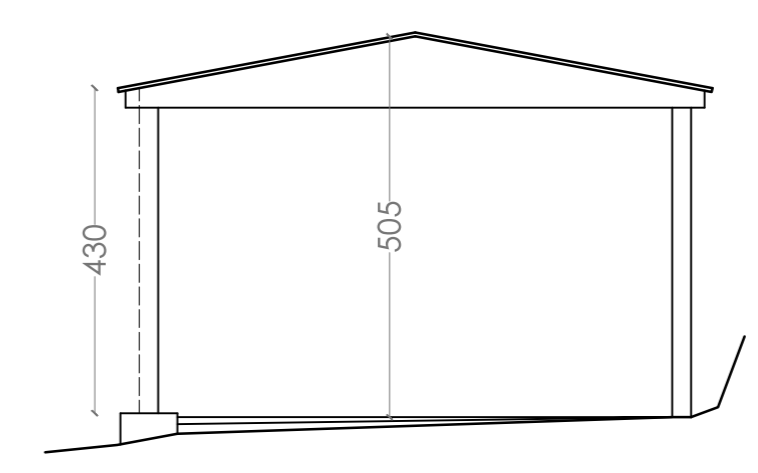
N. 3 FIENILE



PROSPETTO EST



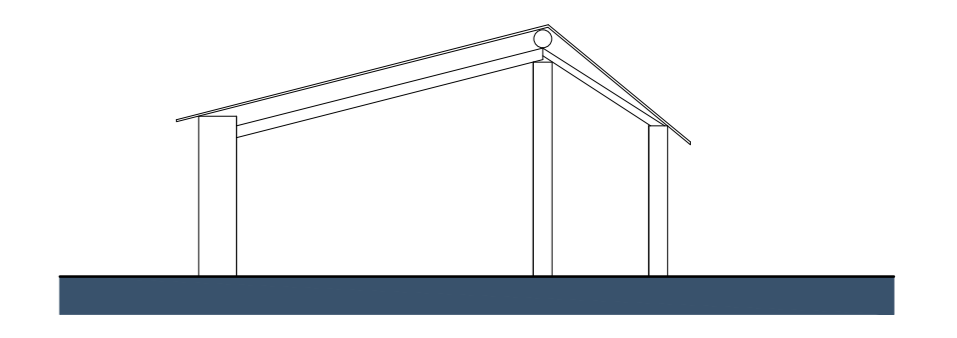
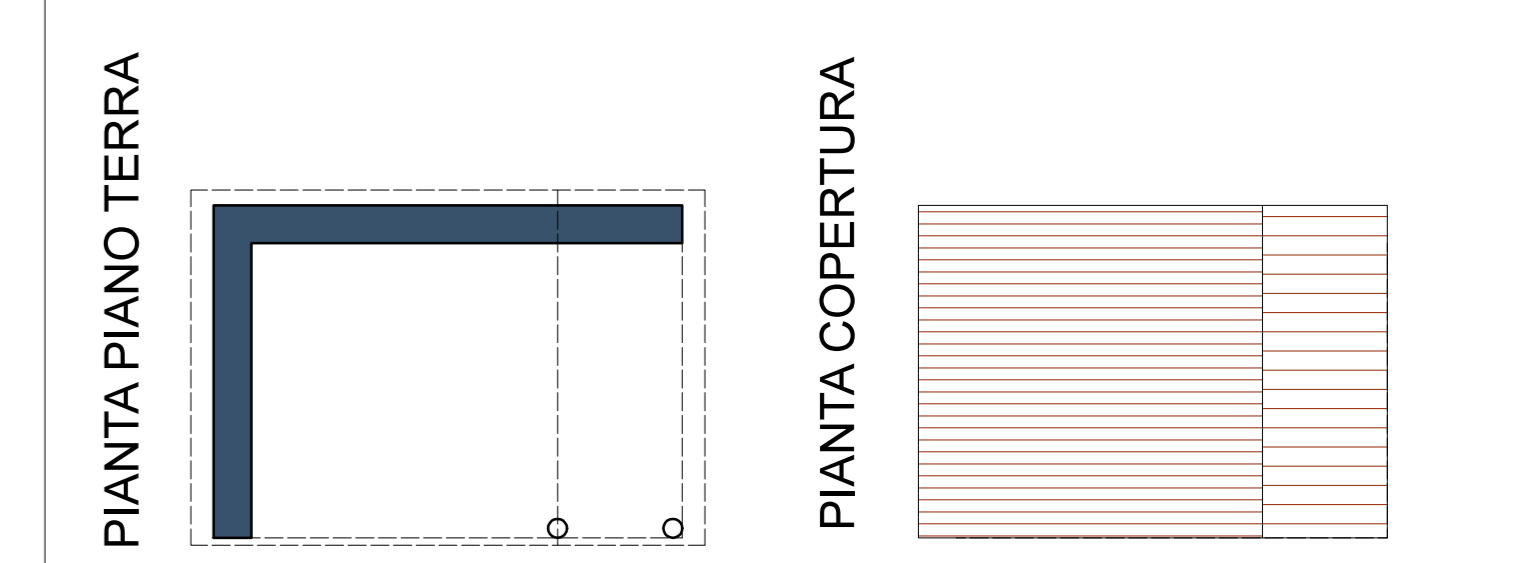
PIANTA PIANO TERRA



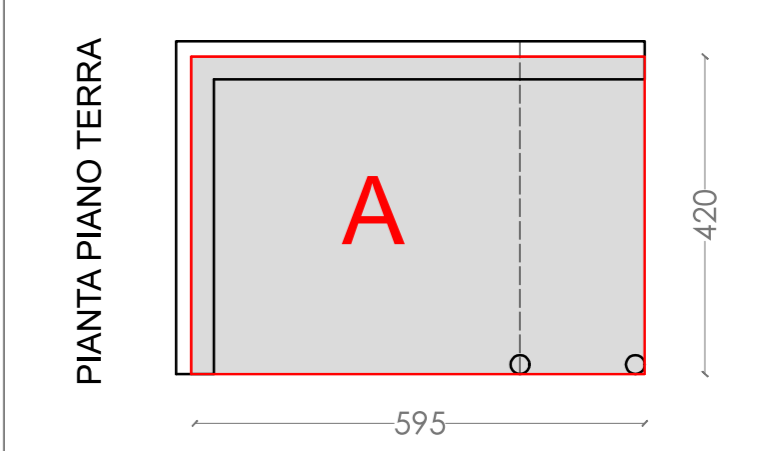
Calcolo Volume FIENILE

Settore A = 7,30ml * 10,25ml = 74,83 mq
 Hmedia = (4,30ml + 5,05ml) / 2 = 4,67 ml
 Volume Totale = (74,83mq * 4,67 ml) = 349,45 mc

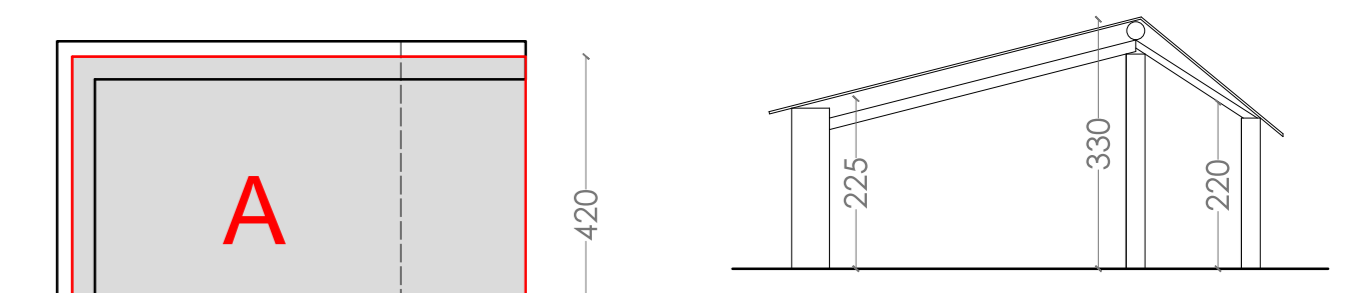
N. 5 RIMESSA ATTREZZI



PROSPETTO EST



PIANTA PIANO TERRA



Calcolo Volume DEPOSITO 2

Settore A = 5,95ml * 4,20ml = 24,99 mq
 Hmedia = (2,25ml + 3,30 ml + 2,20ml) / 3 = 2,60 ml
 Volume Totale = (24,99 mq * 2,60ml) = 64,97 mc

TIPOLOGIA EDILIZIA
 STATO ATTUALE
 ANNESSI

E9

PIANO DI RECUPERO

LOCALITA' SAN MARTINO MARCIANO
 COMUNE DI BIBBIENA - AREZZO

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 52014 - Poppi - Ar

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STATO ATTUALE