DATI METRICI

Superficie terreno .....mq 1055,00

Superficie coperta ammissibile ..mq 527,50

Cubatura ammissibile .....mc 5275,00

Cubatura dentro terra mc (10.44 × 1.20) = mc. 12.52

PIANO TERRA

Superficie coperta: .....mq..523,03

Cubatura: mc (523,03 x 5,00) = ...mc 2615,15

Volume tecnico: mc (5,25 x 2,80) x 5,00 = ...mc 73,50

PIANO PRIMO

Superficie coperta: .....mq 401,71

Cubatura: mc (401,71 x 3,00) = ...mc 1205,13

Volume tecnico: mc [(5,45 x2,70) + (1,00 x 2,50)] x 3,00 =.....mc 51,64

PIANO SECONDO

Superficie coperta: .....mq 274,69

Cubatura: mc (274,69 x 3,00)= .....mc 824,07

Volume tecnico: mc [(5,45 x3,10) + (1,00 x 2,50)] x 3,00 = ...mc 58,18

DATI RIASSUNTIVI

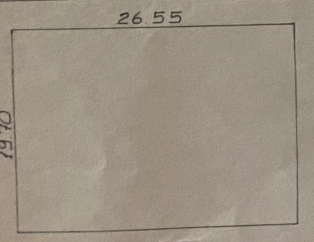
Superficie coperta di max ingombro : .....mq 526,78 < sup. cop. amm.

Volume totale: mc (2615,15 + 1205,13 + 824,07) = mc 4644,35

Volume tecnico: mc (73,50 + 51,64 + 58,18) = ...mc 183,32

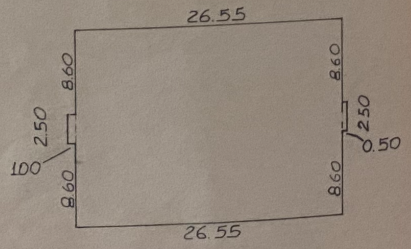
Volume di progetto: mc (4644,35 - 183,32) = ...mc 4461,03 < cubat. ammiss.

PIANO TERRA scala 1:500



Superficie coperta piano terra:

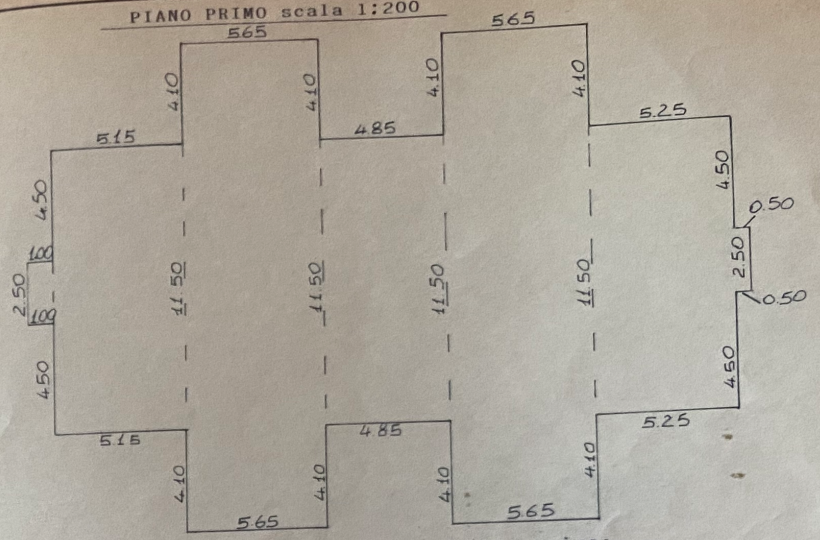
mq (26,55 x 19,70) = mq 523,03



Superficie max ingombro:

mq (2,50 x 1,00) = mq 2,50
mq (26,55 x 19,70) = mq 523,03
mq (2,50 x 0,50) = mq 1,25
mq 526,78

PIANO PRIMO scala 1:200

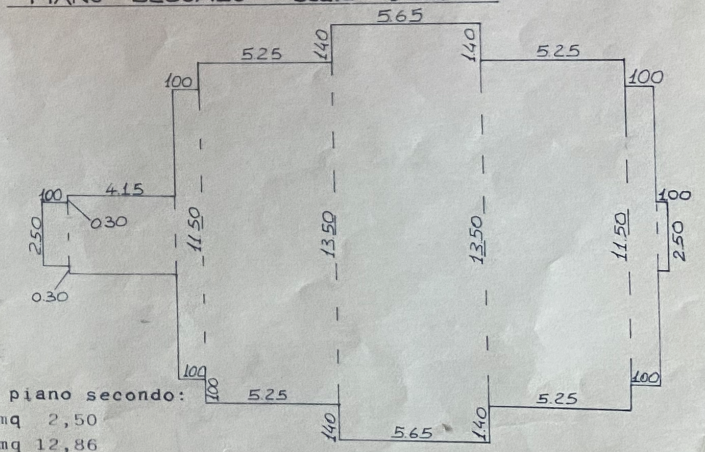


Superficie coperta piano primo:

mq (2,50 x 1,00)= mq 2,50
mq (5,15 x 11,50)=mq 59,22
mq (5,65 x 19,70)=mq 111,30
mq (4,85 x 11,50)=mq 55,77
mq (5,65 x 19,70)=mq 111,30
mq (5,25 x 11,50)=mq 60,37
mq (2,50 x 0,50)= mq 1,25

mq 401,71

PIANO SECONDO scala 1:200



Superficie coperta piano secondo:

mq (2,50 x 1,00) =mq 2,50
mq (3,10 x 4,15) =mq 12,86
mq (11,50 x 1,00)=mq 11,50
mq (13,50 x 5,25)=mq 70,87
mq (16,30 x 5,65)=mq 92,09
mq (13,50 x 5,25)=mq 70,87
mq (11,50 x 1,00)=mq 11,50
mq (2,50 x 1,00) =mq 2,50

mq274,69