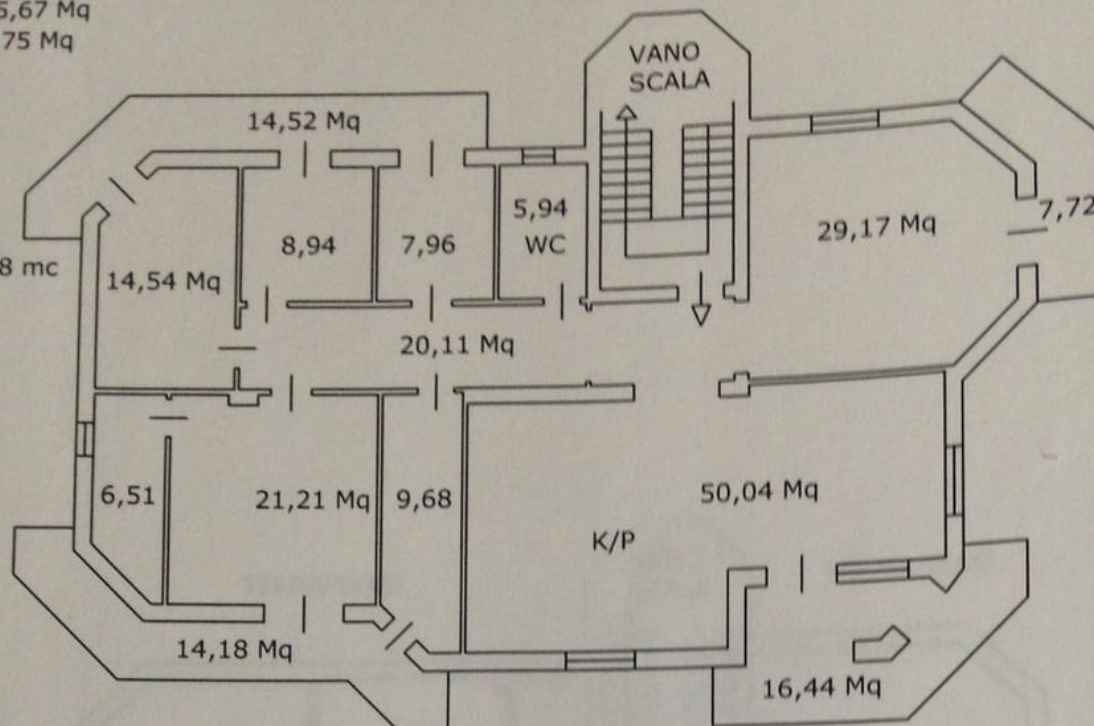


Piano primo totale = 233,10 Mq
 Piano primo = 205,67 Mq
 Piano primo = 20,75 Mq
 n° 4 = 52,86 Mq
 q 130,41
 5,94
 3 Mq 37,75

o primo = 637,58 mc

CORTE



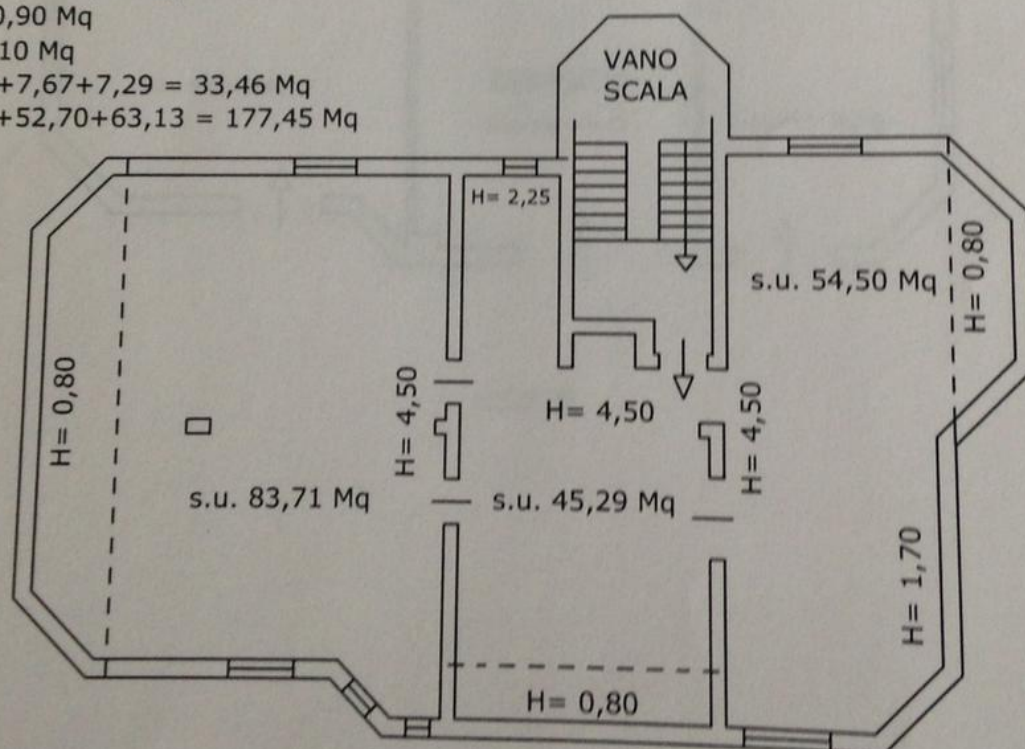
PIANO PRIMO
 H. = 2,80

s: pav. piastrelle, infissi metallici, impianto elettrico, anno di costruzione?

sottotetto = 183,50 Mq
 o sottotetto totale = 233,10 Mq
 o sottotetto = 210,90 Mq
 o sottotetto = 22,10 Mq
 $H < 1.50 = 18,50 + 7,67 + 7,29 = 33,46 \text{ Mq}$
 $H > 1.50 = 76,67 + 52,70 + 63,13 = 177,45 \text{ Mq}$
 to = 634,97 mc

CORTE

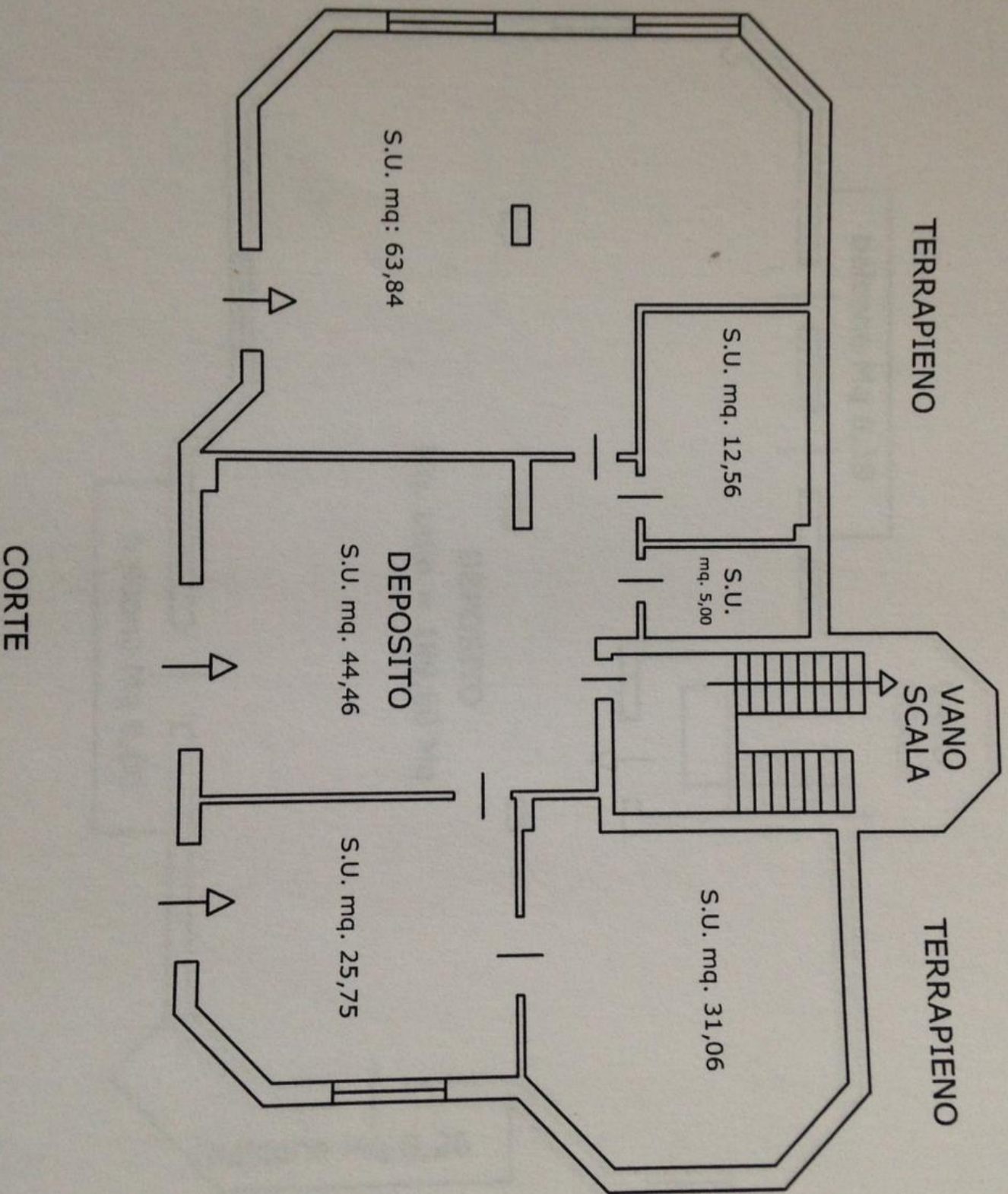
CORTE

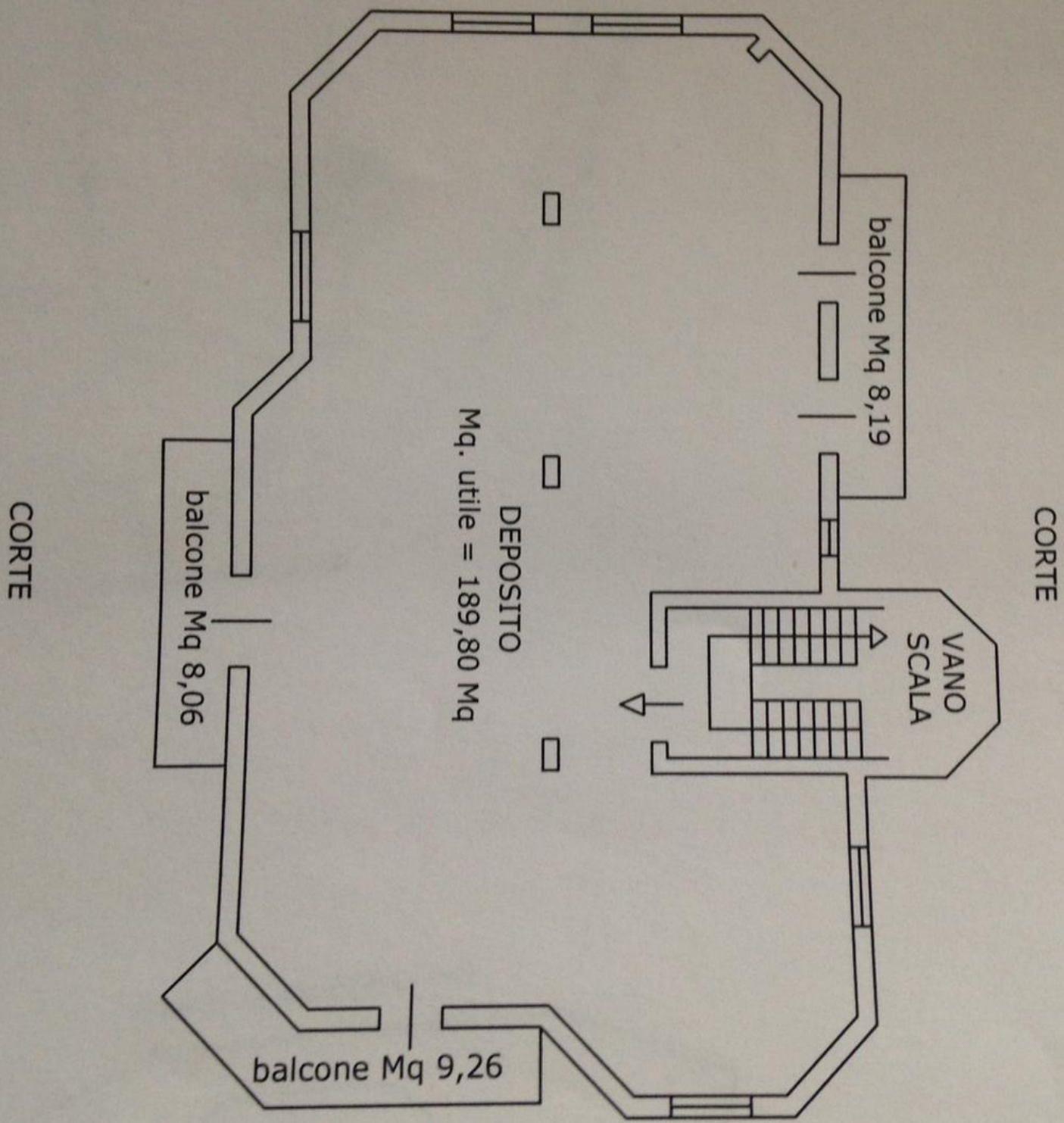


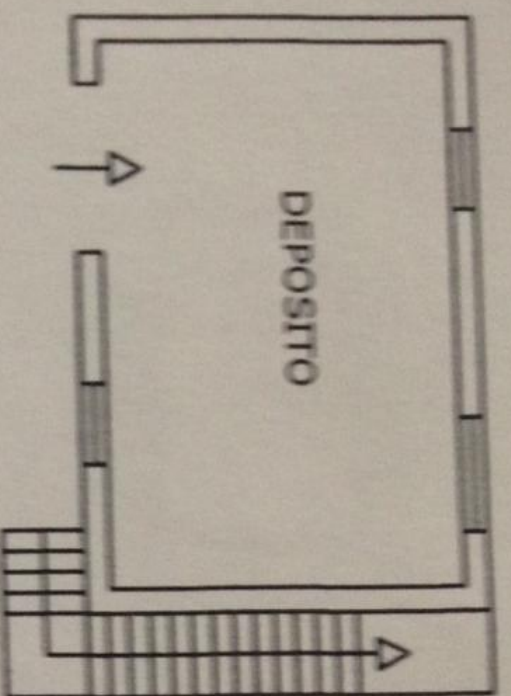
SOTTOTETTO

CORTE

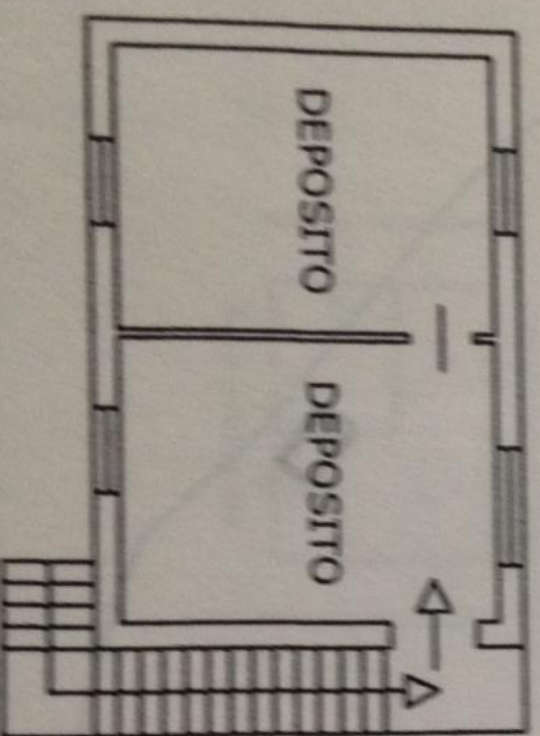
v. cemento, infissi metallici, anno di costruzione?





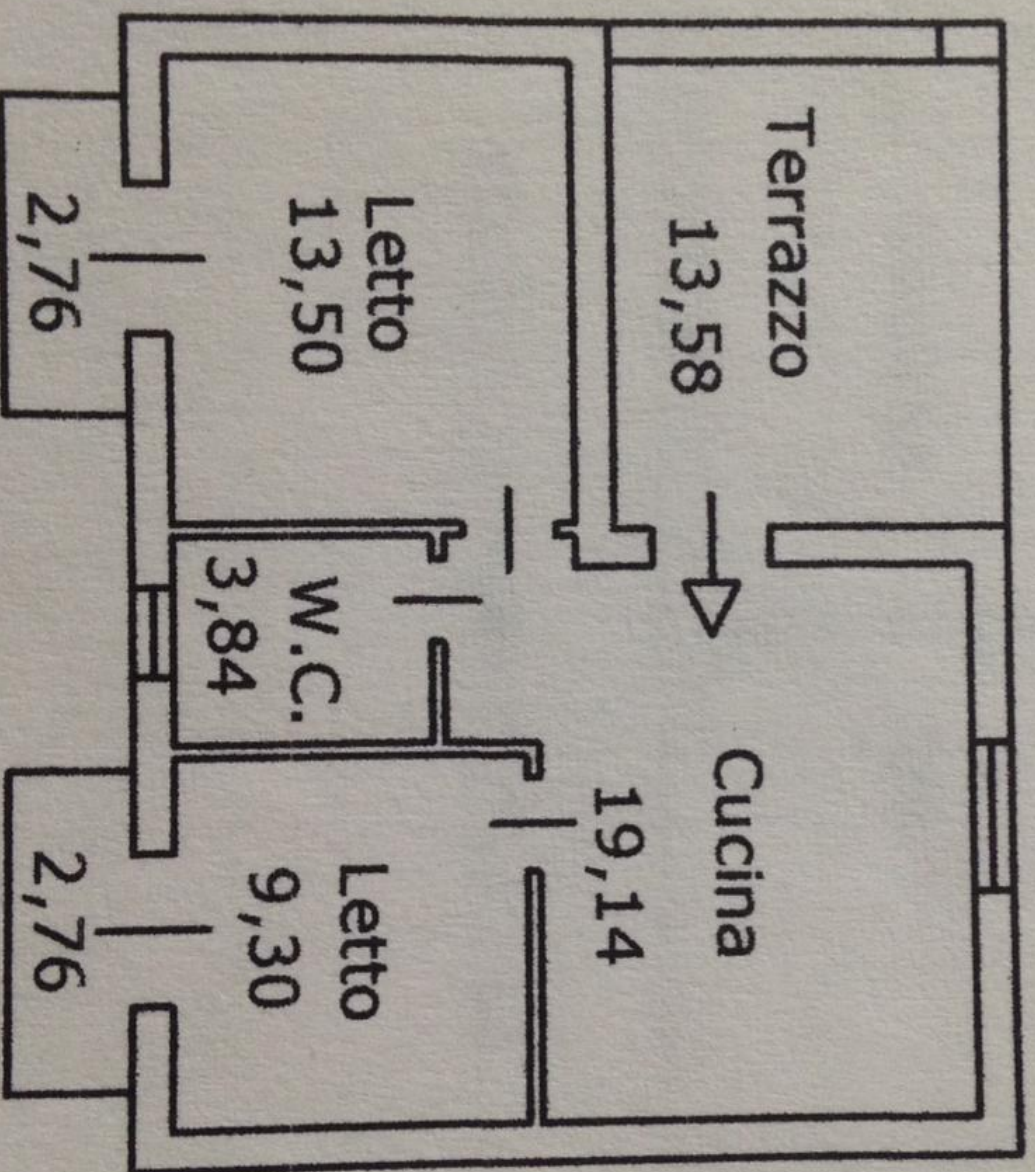


PIANO TERRA
H = 2.80



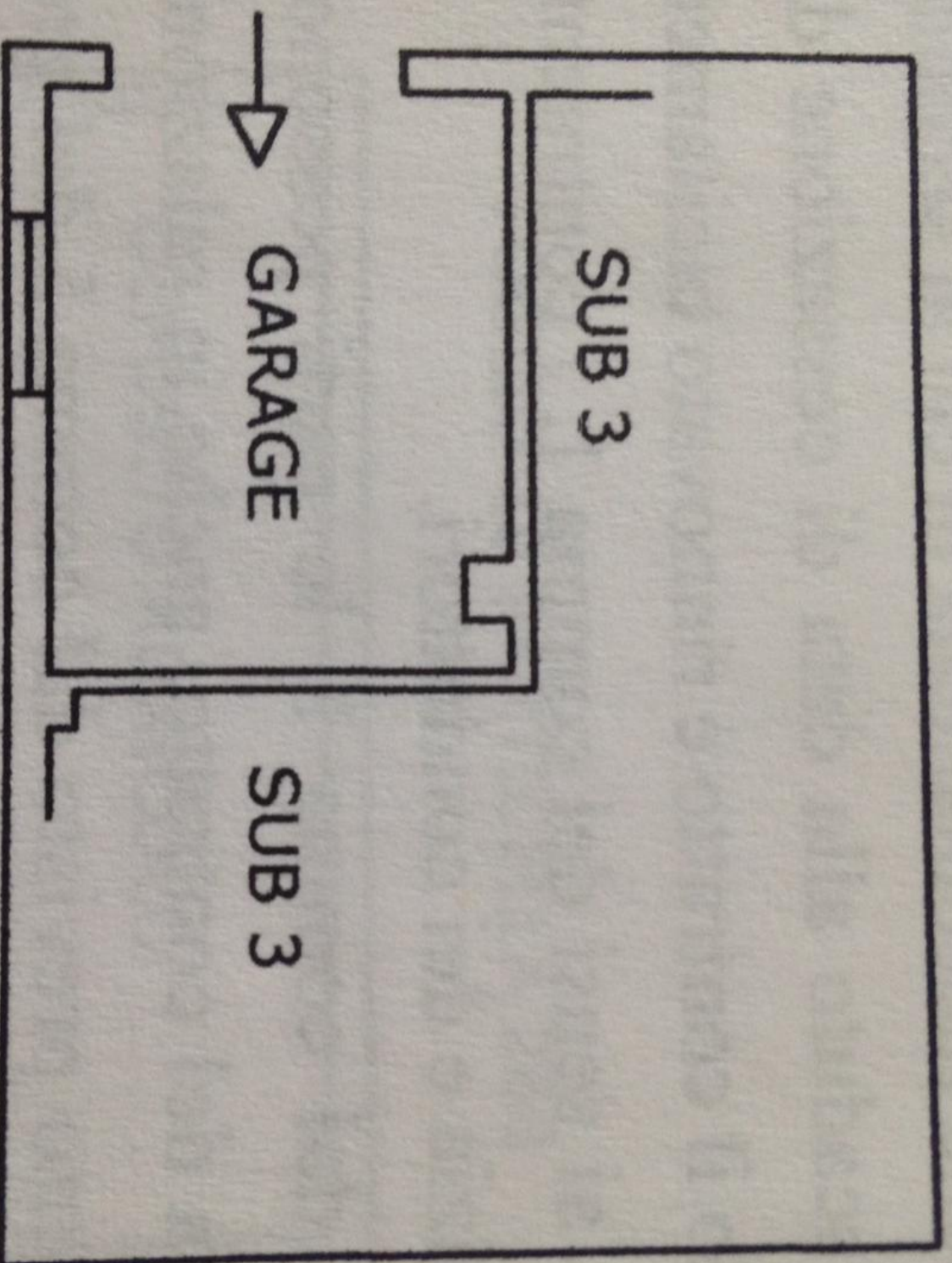
PIANO PRIMO
H = 3.00

FOGLIO 18 PARTICELLA 260



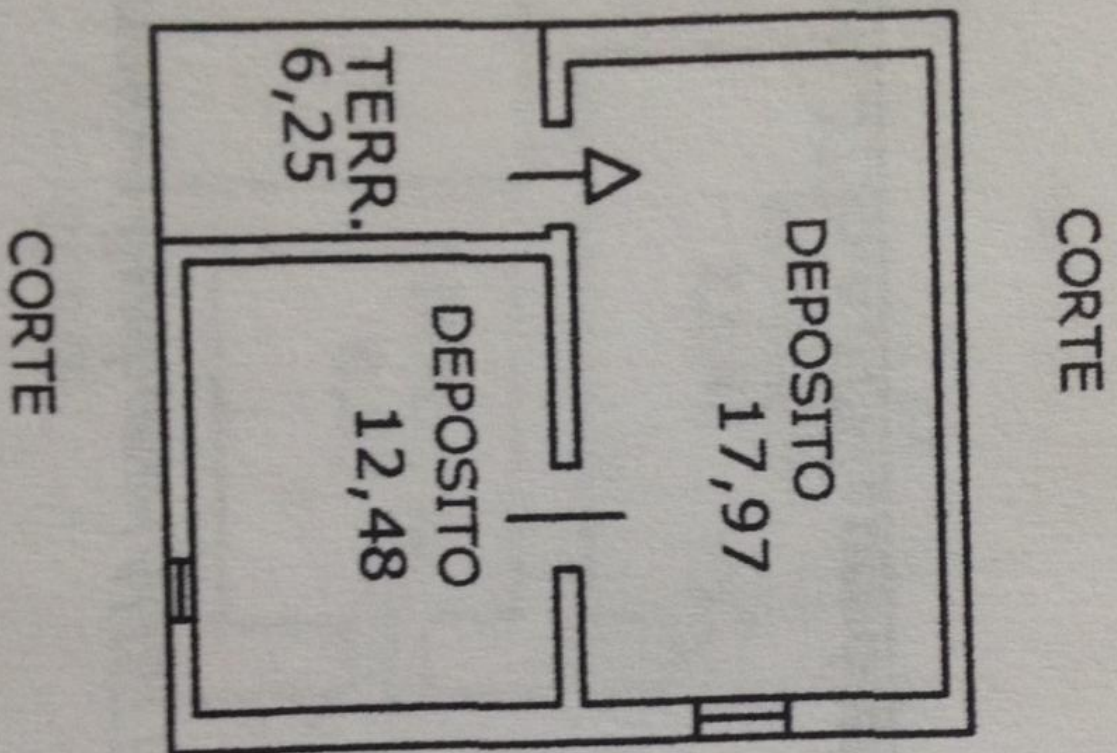
FOGLIO 18 PARTICELLA 260

FOGLIO 18 PARTICELLA 260



FOGLIO 18 PARTICELLA 260

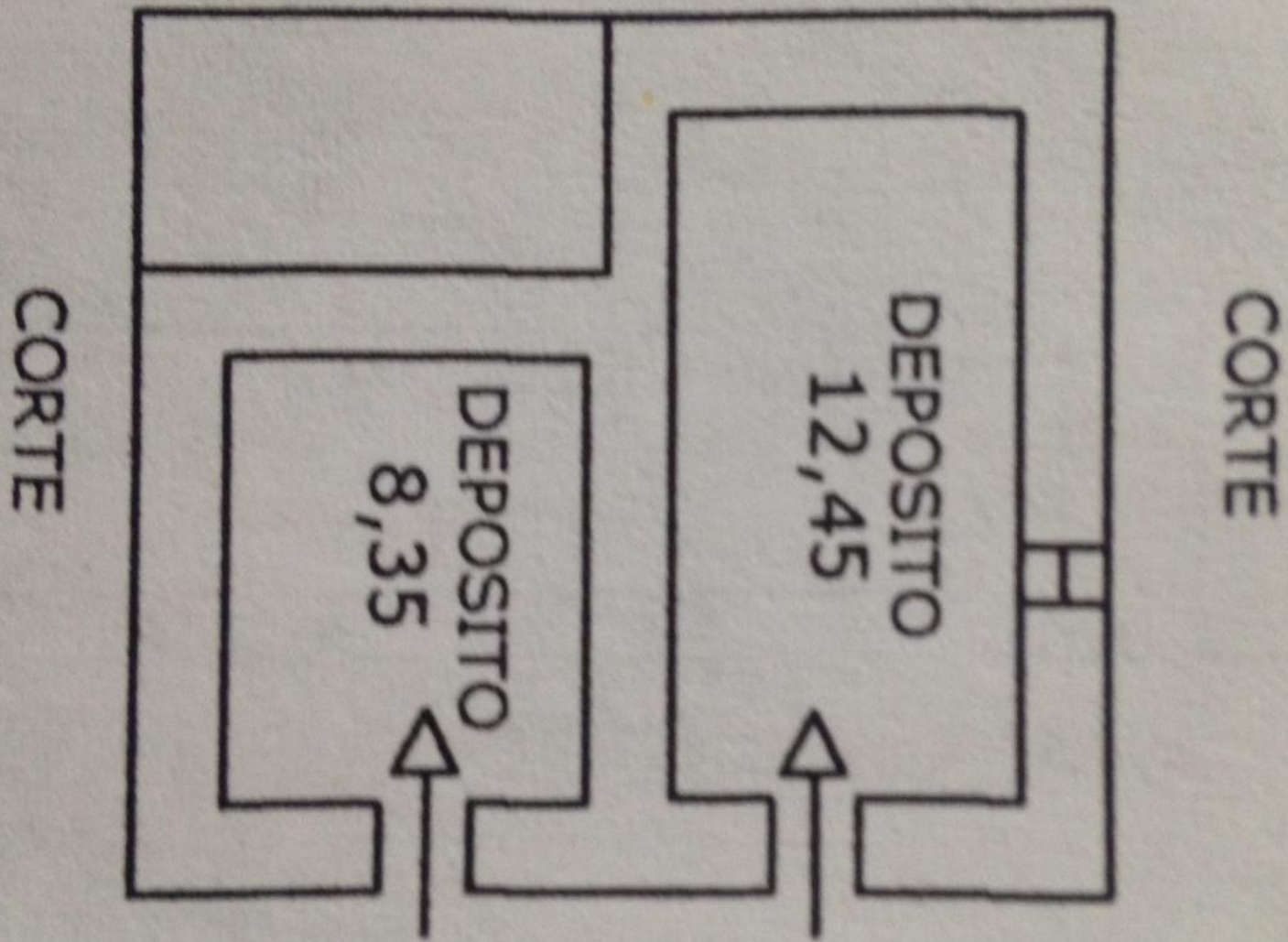
CORTE



CORTE

CORTE

CORTE



CORTE