

COMUNE DI TORINO
VIA FRANCESCO PETRARCA 4

AREA NORMATIVA R3

INTERVENTO DI COMPLETAMENTO
ex art. 412 N.U.E.A. del P.R.G.
in deroga ai disposti dell'Allegato A
ex art. 26 comma 23bis N.U.E.A. del P.R.G.

**EDIFICIO PLURIPIANO
DI CIVILE ABITAZIONE
ED AUTORIMESSA INTERRATA**

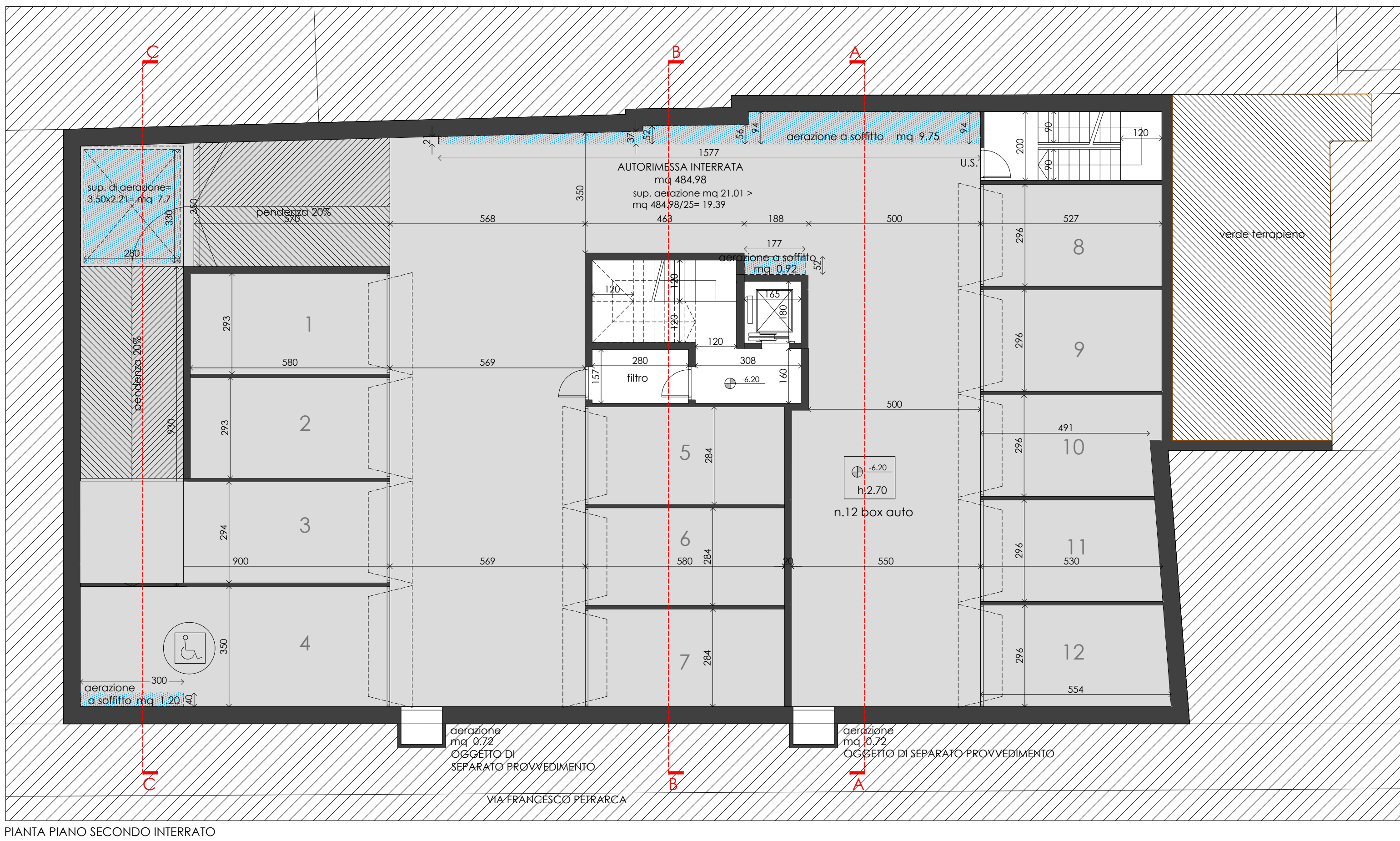
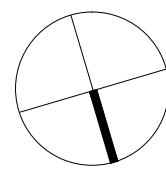
4

alexandra accossato
riccardo diemanni
michele balfoglio
valentina carboni
simona pont

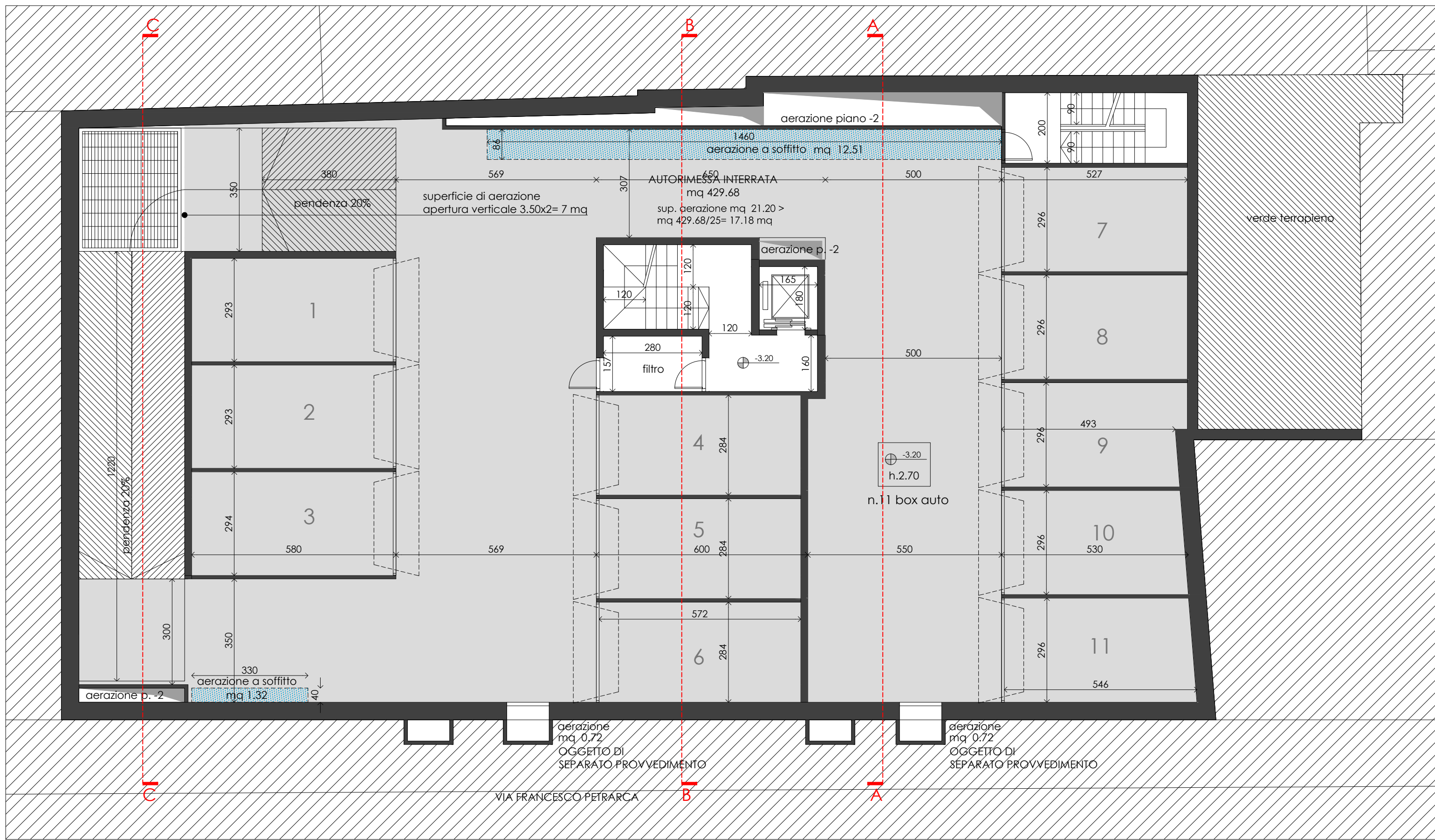
SD4
TI12
UO1

scala varie	data 22.02.2013	oggetto PIANTE
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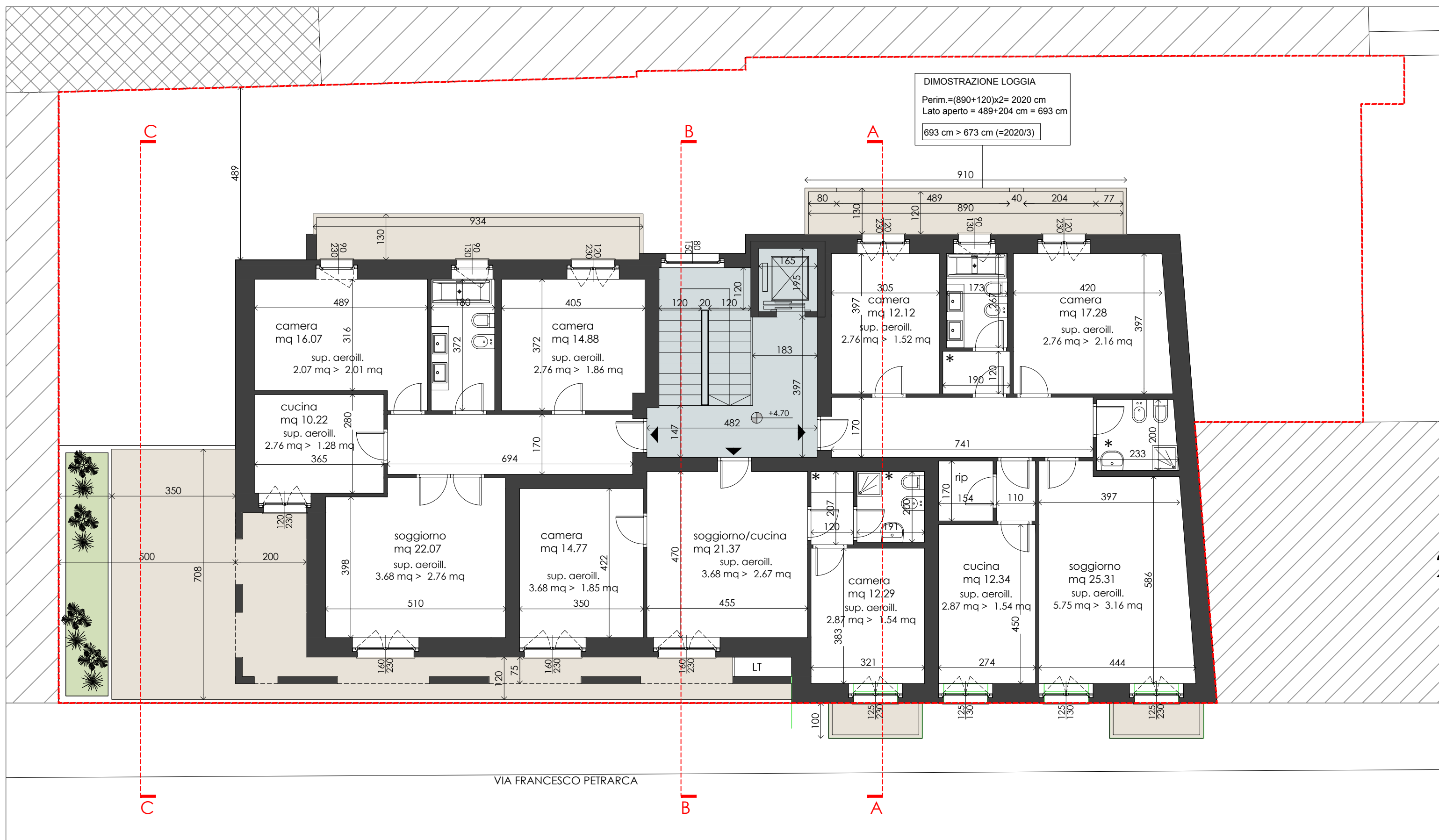
* aerazione forzata



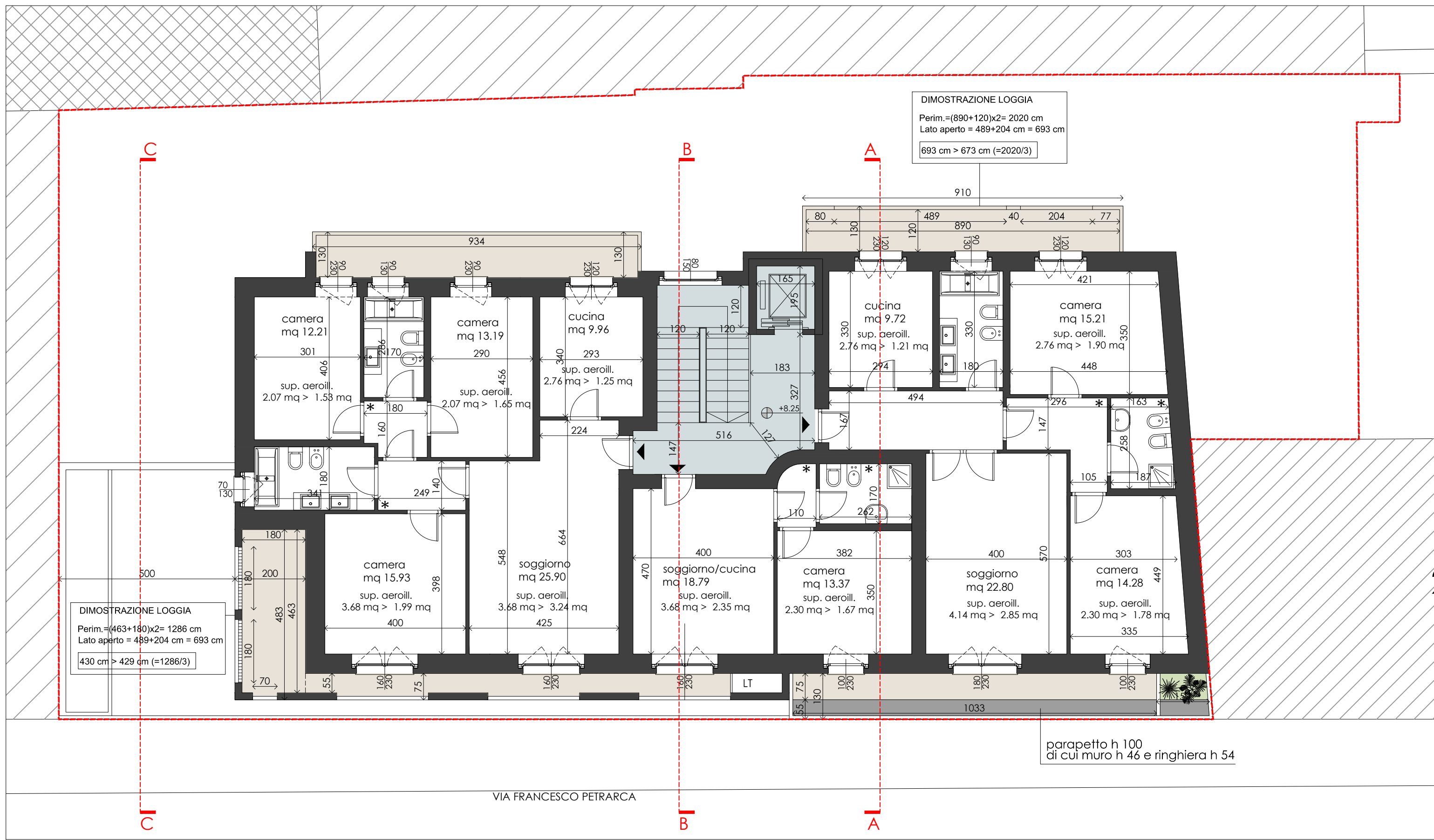
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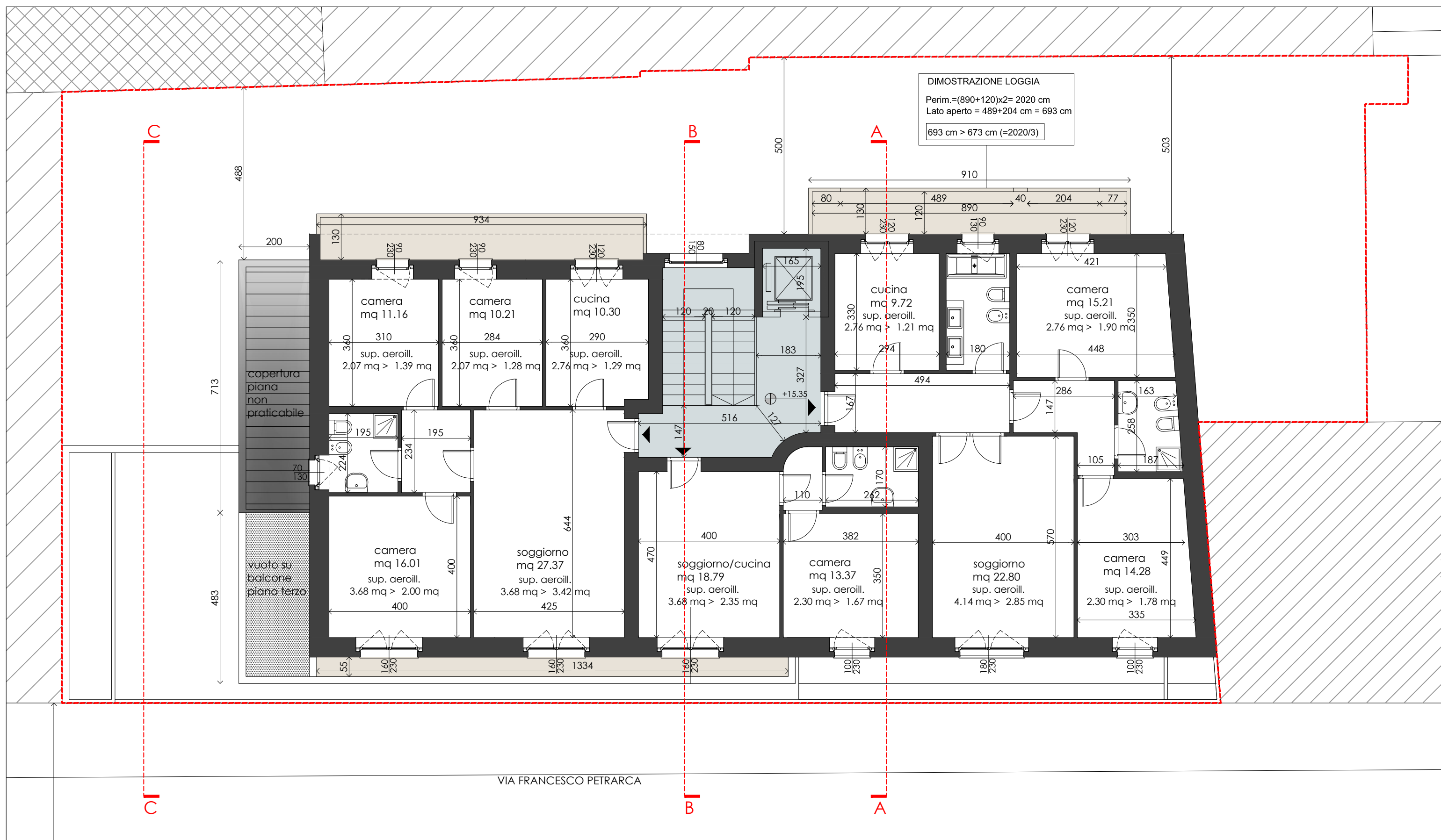
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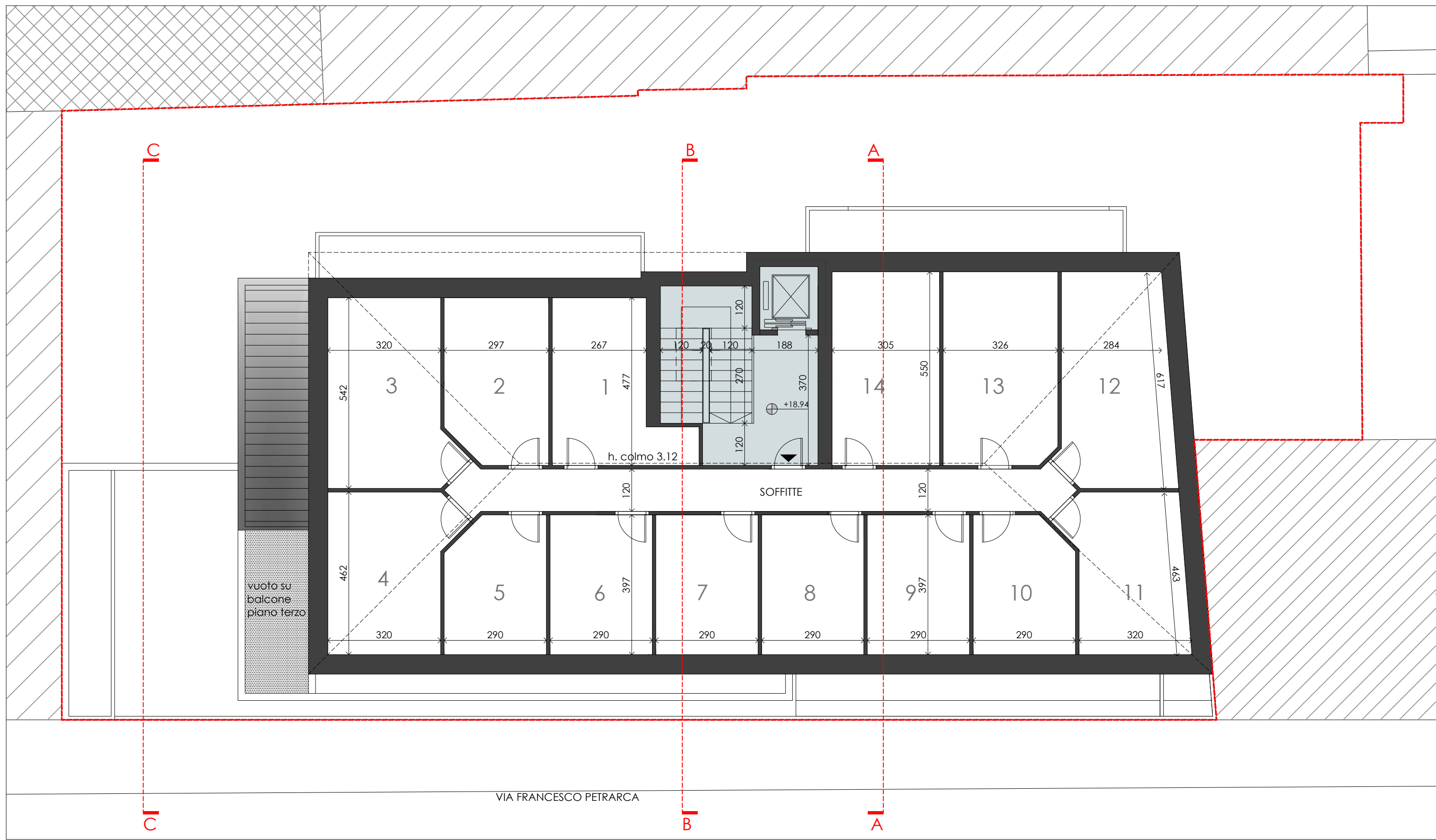
PIANTA PIANO PRIMO



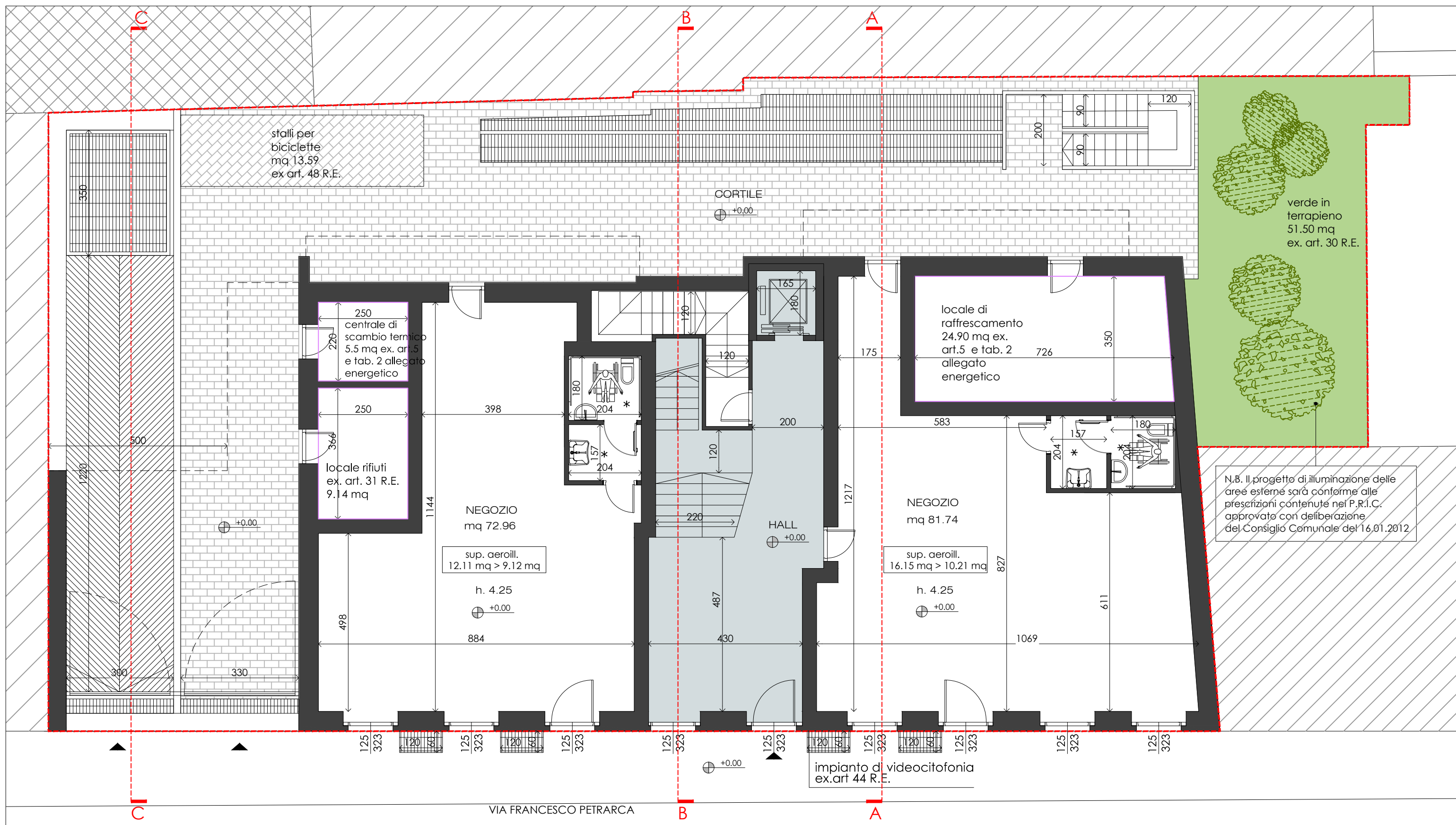
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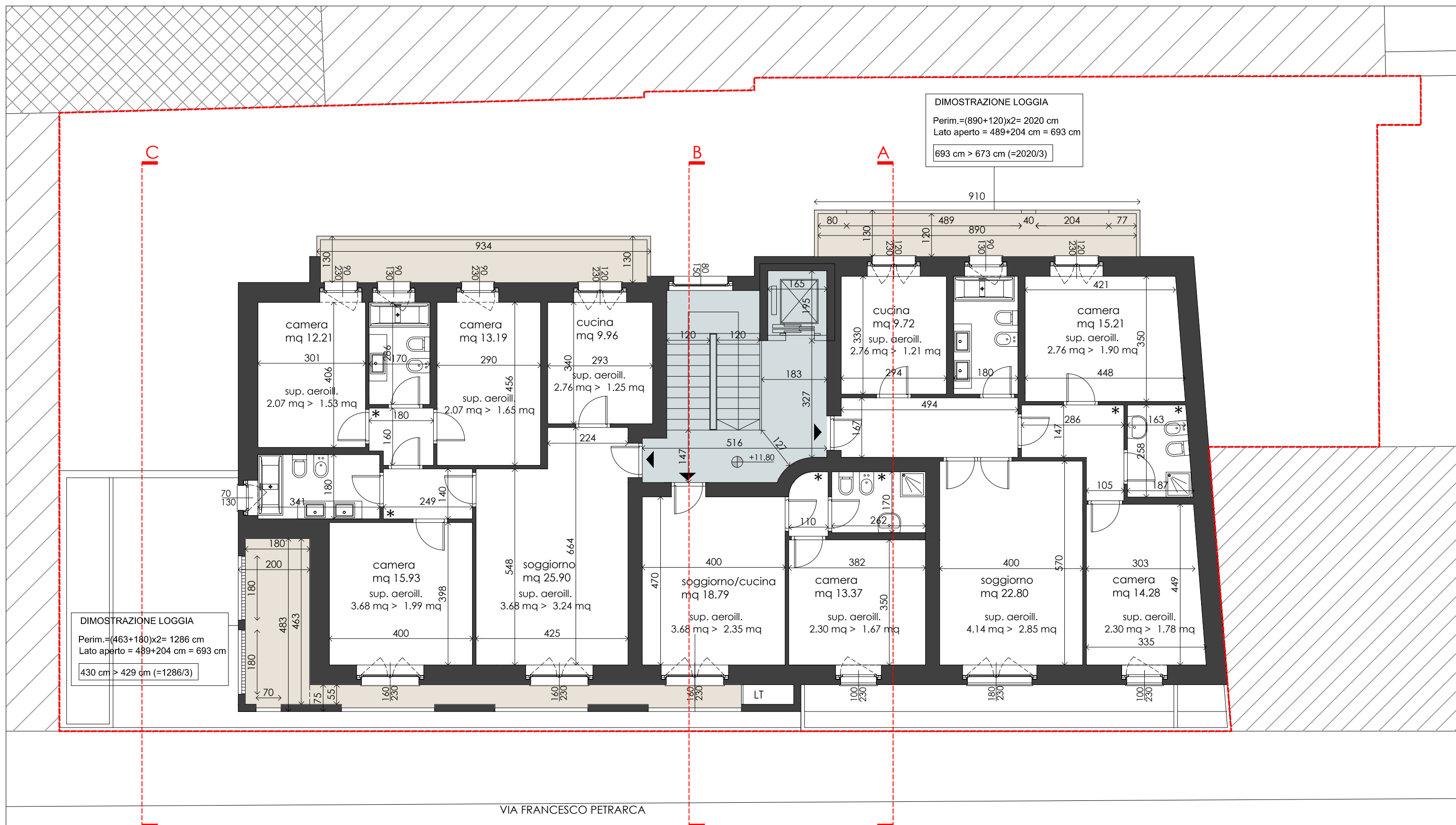
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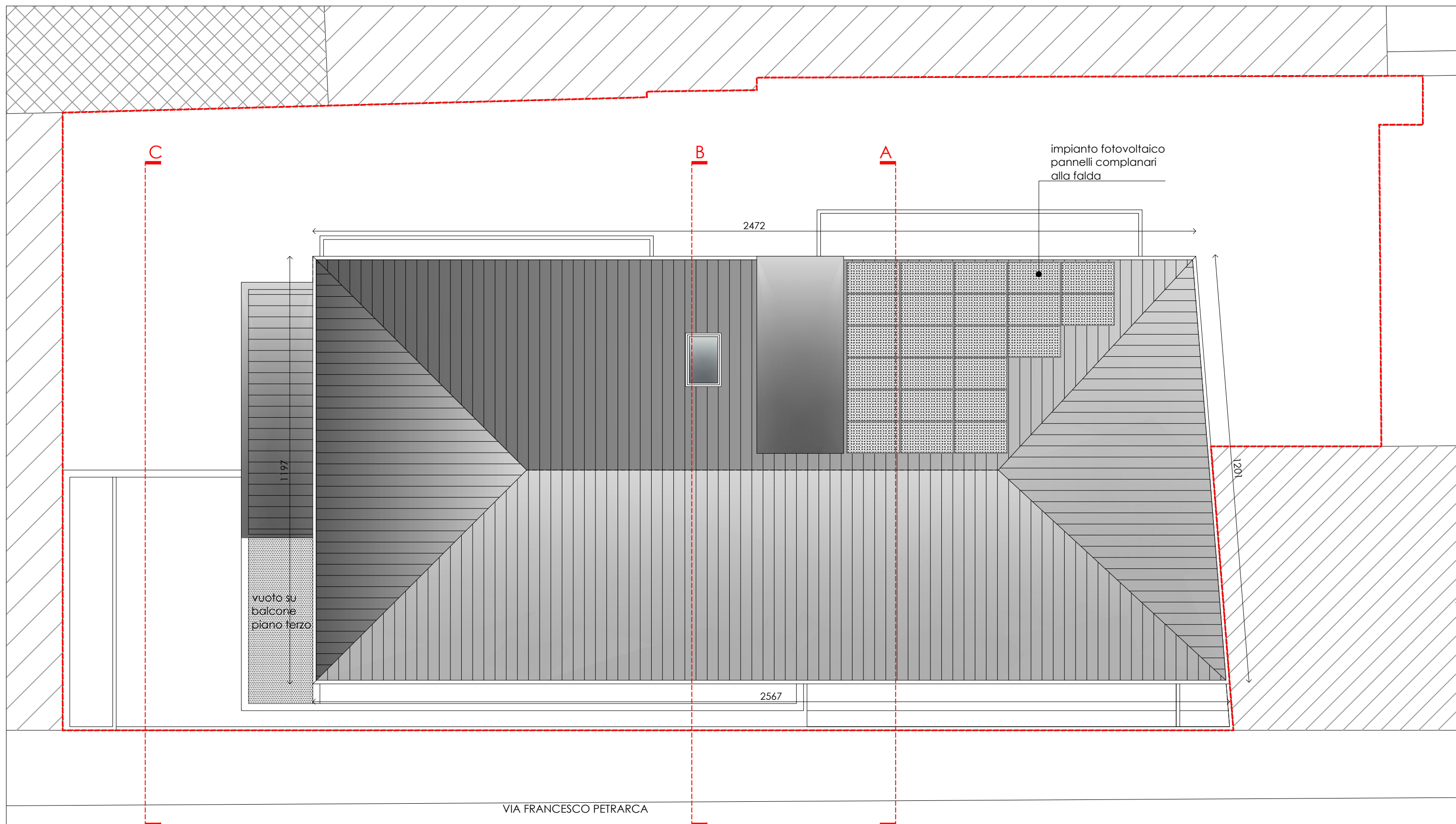
PIANTA PIANO SOTTOTETTO



PIANTA PIANO TERRA



PIANTA PIANO TERZO

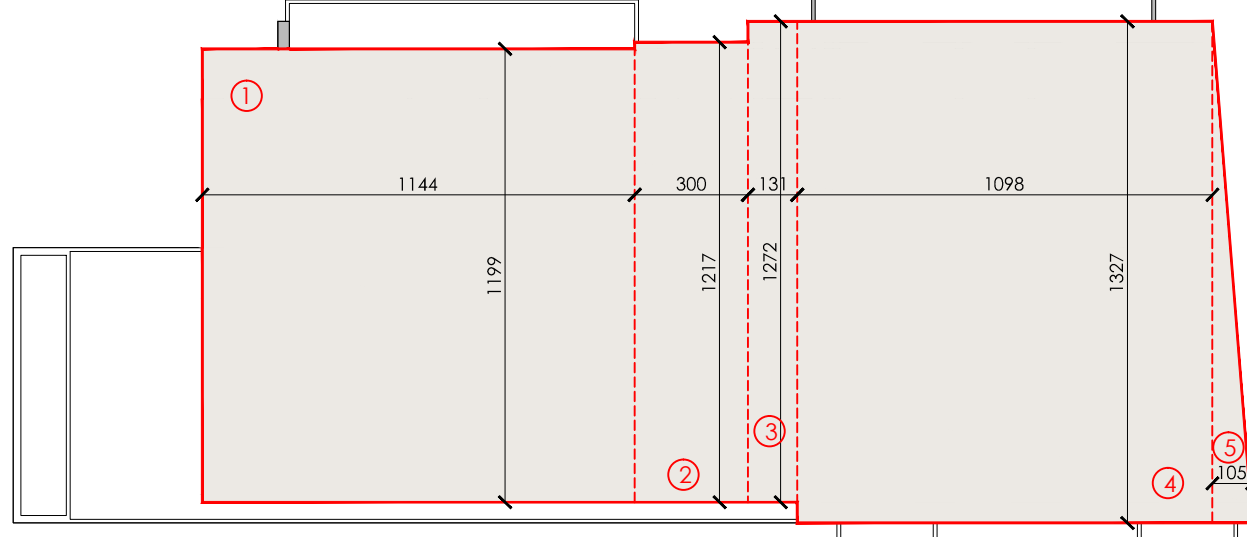


PIANTA PIANO COPERTURE

DIMENSIONAMENTO IMPIANTO FOTOVOLTAICO - ex. D.Lgs.28/11 - Allegato 3
P [potenza elettrica installata]= S/K, dove S= sup. in pianta dell'edificio, K= 80 mq/kW
S= 343.01 mq [vedi calcolo sottostante]
P= 343.01 /80 = 4.28 kW
(Per produrre 1 kW si necessita di 8 mq di pannelli) : 4.28 kW * 8 mq/kW= 34.24 mq
Dimensione pannello: 1m x1.5m n. pannelli: 34.24 /1.5= 22.8= 23 pannelli

CALCOLO SUP. PIANTE PIANO PRIMO			
mq	mq	mq	mq
1	11.99	11.44	137.17
2	12.17	3.00	36.51
3	12.72	1.31	16.56
4	13.27	10.98	145.70
5	13.27	1.05	6.97
TOTALE mq			343.91

TOTALE SUP. PIANTE PIANO PRIMO



CALCOLO SUPERFICIE PIANO PRIMO - scala 1:200