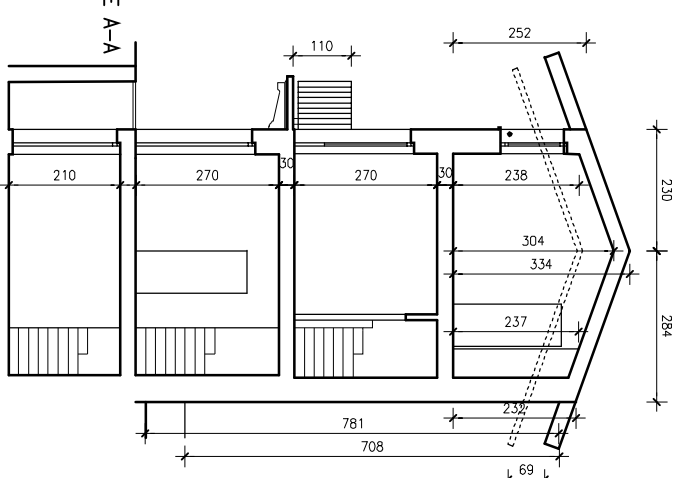


FRONTE OVEST

FRONTE EST

SEZIONE A-A



Altezza medio piano secondo:
 $(2,52 + 3,34) : 2 \times 2,30 + (3,34 + 2,32) : 2 \times 2,84 =$
 $14,776 : 5,14 = 2,874 - 0,69 = 2,184 \text{ m.}$

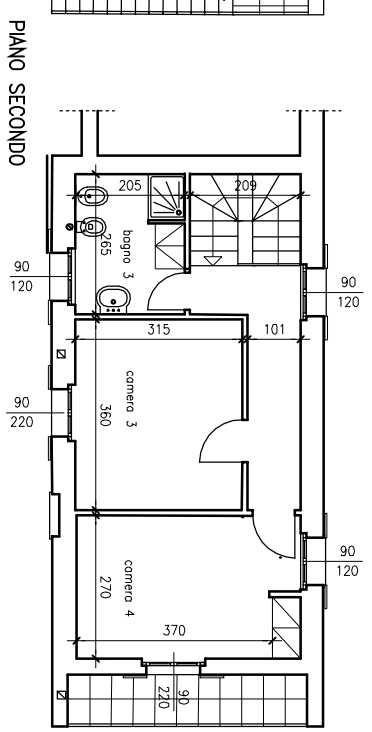
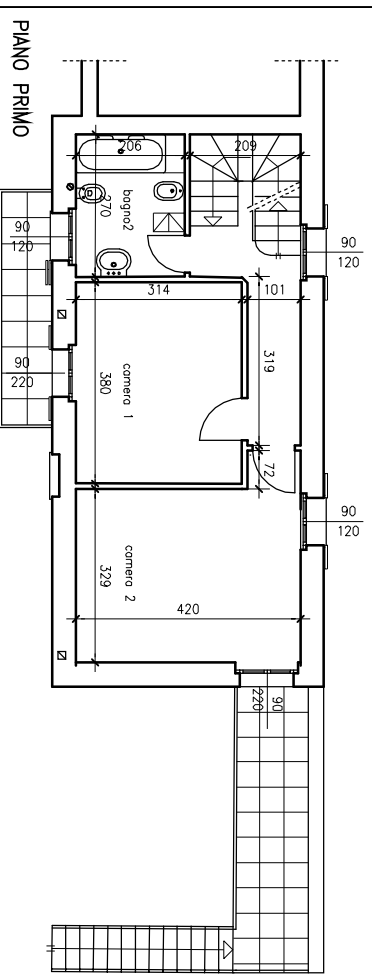
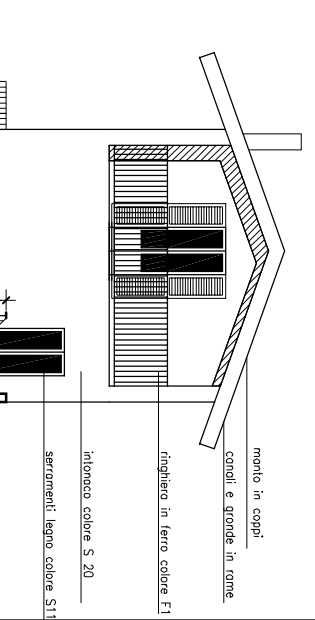
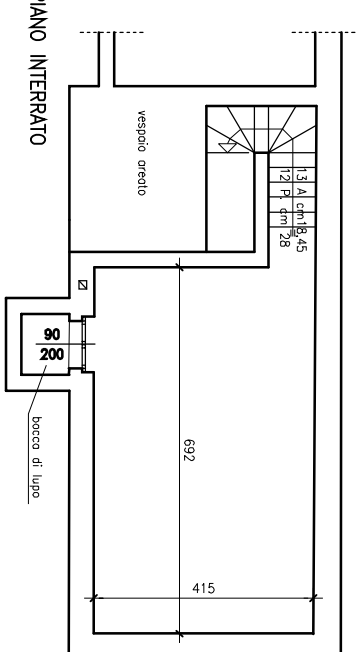


TABELLA RAPPORTI AEROLUMINANTI

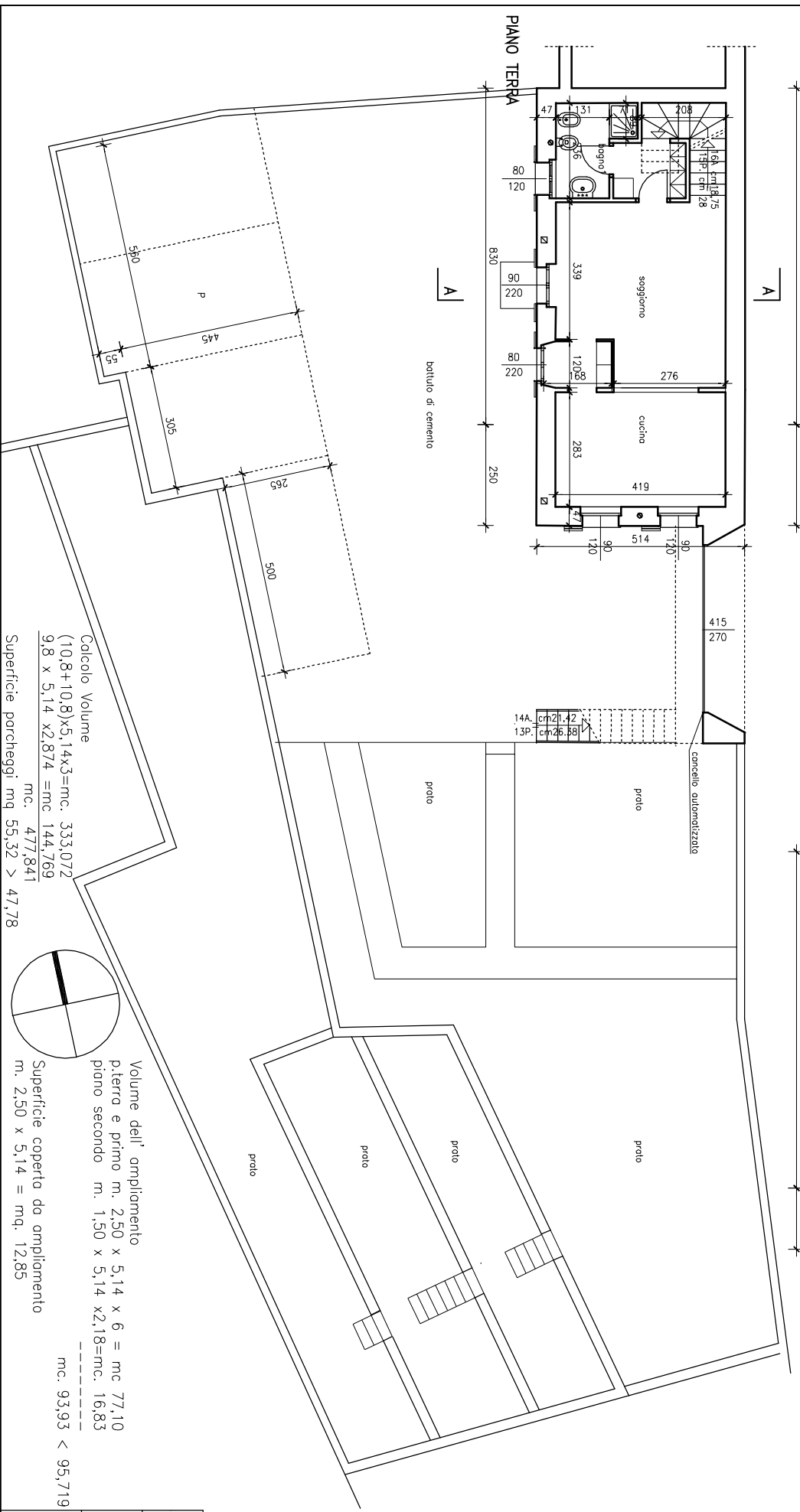
Locale	S.U.mq	S.F.mq	S.U./S.F
Soggiorno	17,51	3,74	1/4,6
Cucina	11,85	2,16	1/5,4
Camera 1	11,97	1,98	1/6,0
Camera 2	14,53	3,06	1/4,7
Camera 3	11,34	1,98	1/5,7
Camera 4	9,99	3,06	1/3,2
Bagno 1	3,09	0,96	1/3,2
Bagno 2	5,53	1,08	1/5,1
Bagno 3	5,43	1,08	1/5,0
Ingresso	1,93		
Distribuzione	6,90		
Scale	16,09		
Totale	116,16	< mq 120	



FRONTE SUD



PANO INTERRATO



PANO TERZA

Calcolo Volume
 $(10,8 + 10,8) \times 5,14 \times 3 = mc. 333,072$
 $9,8 \times 5,14 \times 2,874 = mc. 144,769$
 mc. 477,841
 Superficie parcheggi mq 55,32 > 47,78

Volume dell' ampliamento
 pietra e primo m. 2,50 x 5,14 x 6 = mc 77,10
 piano secondo m. 1,50 x 5,14 x 2,18 = mc. 16,83
 mc. 93,93 < 95,719
 Superficie coperta da ampliamento
 m. 2,50 x 5,14 = mq. 12,85

PIANO DI RECUPERO FABBRICATO IN VILOLO CHIESA AD OLEGGIO		MACGIO 2017
PIANTE, PROSPETTI E SEZIONE DI PROGETTO		TAV. 3
PROGETTISTI	Architetti: P. Colombo, R. Mangone, P. Monti via De Amicis, 47 Milano tel. 02 58104678 e-mail : colombomangonemonti @ gmail.com	SCALA 1:100
REVISIONE		