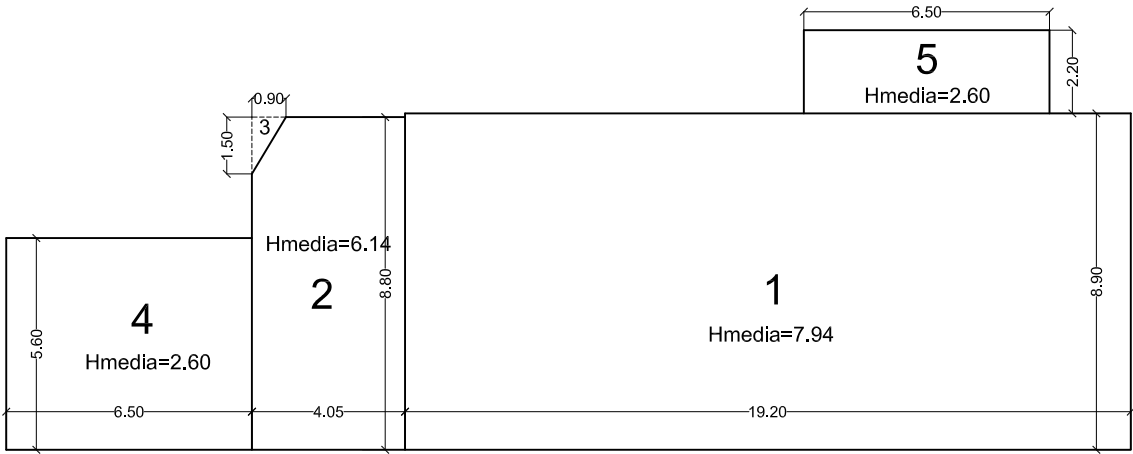
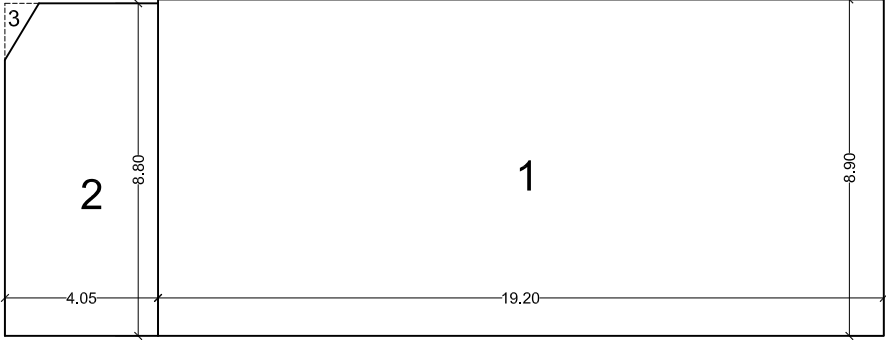
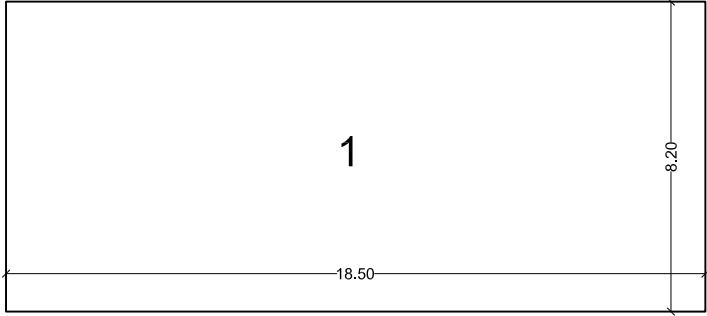




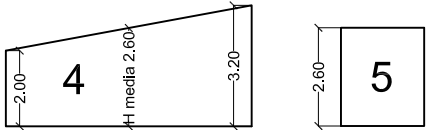
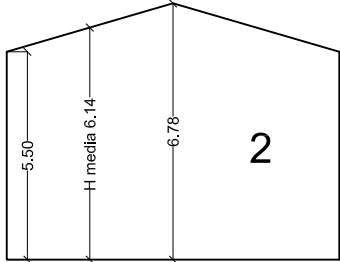
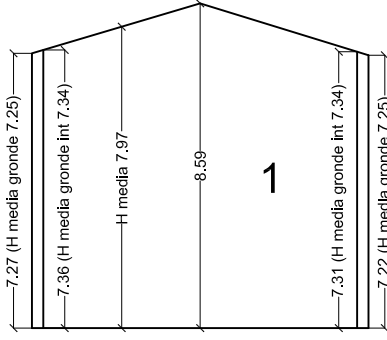
PIANO TERRA



PIANO PRIMO



PIANO SECONDO



n	DIMENSIONI	MQ.	ALTEZZA	VOLUME
1	19.20x8.90	170.88	7.97	1361.91
2	4.05x8.80	35.64	6.14	218.83
3	(1.50x0.90)/2	0.675	6.14	4.14
4	6.50x5.60	36.40	2.60	94.64
5	6.50x2.20	14.30	2.60	37.18
P.T. 1+2+4+5-3= 256.55 MQ.				1716.70

SUV= 1716.70/3= 572 Mq

n	DIMENSIONI	MQ.
1	19.20x8.90	170.88
2	4.05x8.80	35.64
3	(1.50x0.90)/2	0.675
P.1' 1+2-3= 205.85 MQ.		

n	DIMENSIONI	MQ.
1	18.50x8.20	151.70
P.2' =151.70 MQ.		

Dimostrazione SUL < SUV PRG
SUL Tessuto = 2770 mq x 0,6 = 2493 mq (dati scheda)
SUV Prg = 1700 mq x 6,5 = 11050 mc / 3 = 3683 mq
SUV Esistente = mq 572
SUL Tessuto = mq 2493 < SUV PRG 3683 mq

COMUNE DI VERONA PROVINCIA DI VERONA

PIANO URBANISTICO ATTUATIVO DELLA SCHEDA
NORMA N. 218 ATO 3 SITO IN VIA L. NEGRELLI -
VERONA

PROGETTO ASSENTITO E DIMOSTRAZIONE S.U.V.

TAVOLA N.: 04b SCALA: 1:200-500 DATA: 05.04.2013 AGG.:

LA PROPRIETA':

L'IMPRESA:

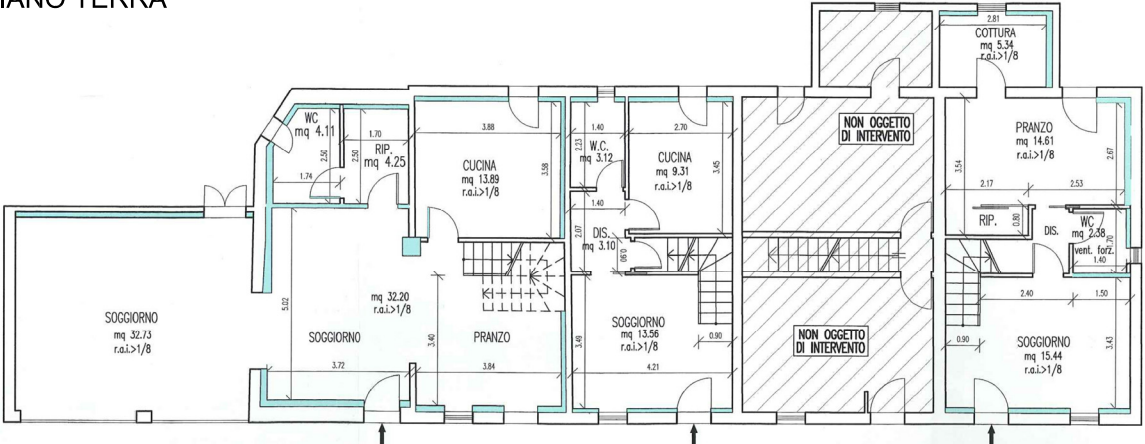
PROGETTO:

DIREZIONE LAVORI:

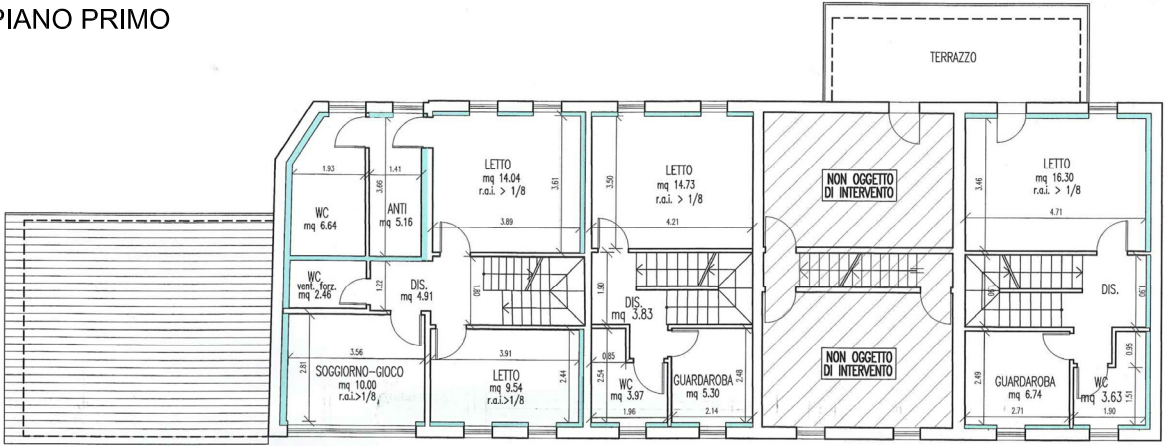
ESTRATTO DA:

- DIA N° 223 DEL 28-02-97
- DIA N° 2629/00
- DIA VARIANTE N° 2630/99
- DIA SANATORIA N° 06.03/3888 DEL 17-06-2009

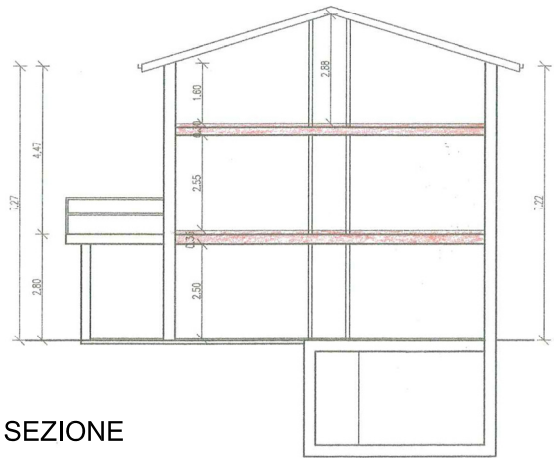
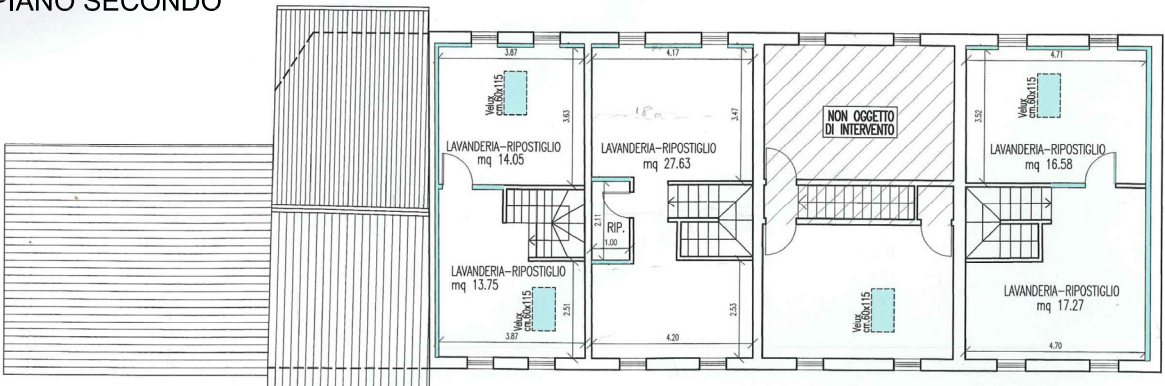
PIANO TERRA



PIANO PRIMO



PIANO SECONDO



SEZIONE

PROSPETTO

