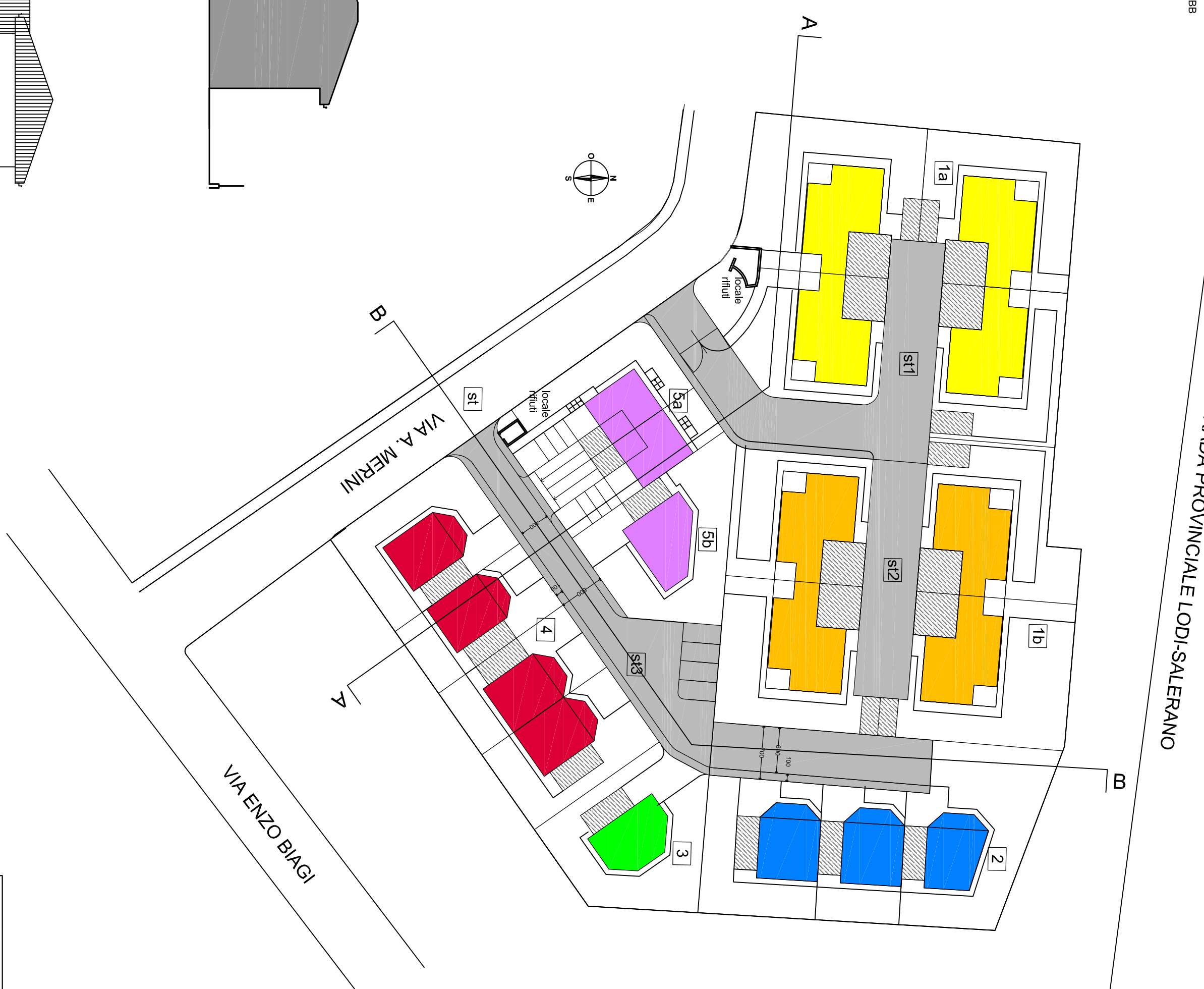
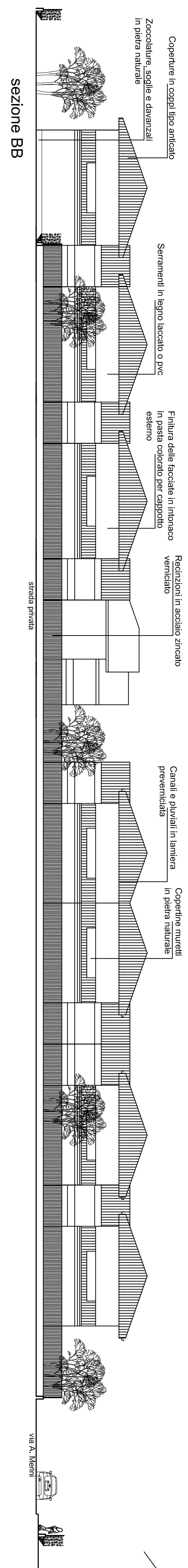
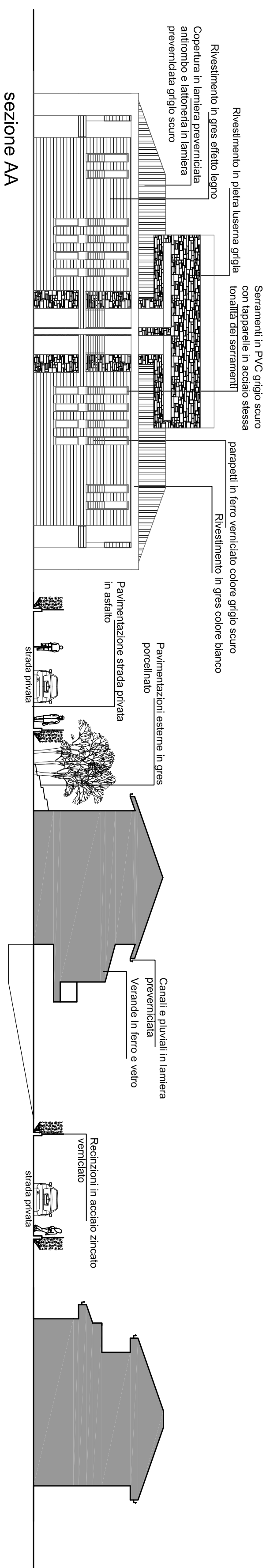
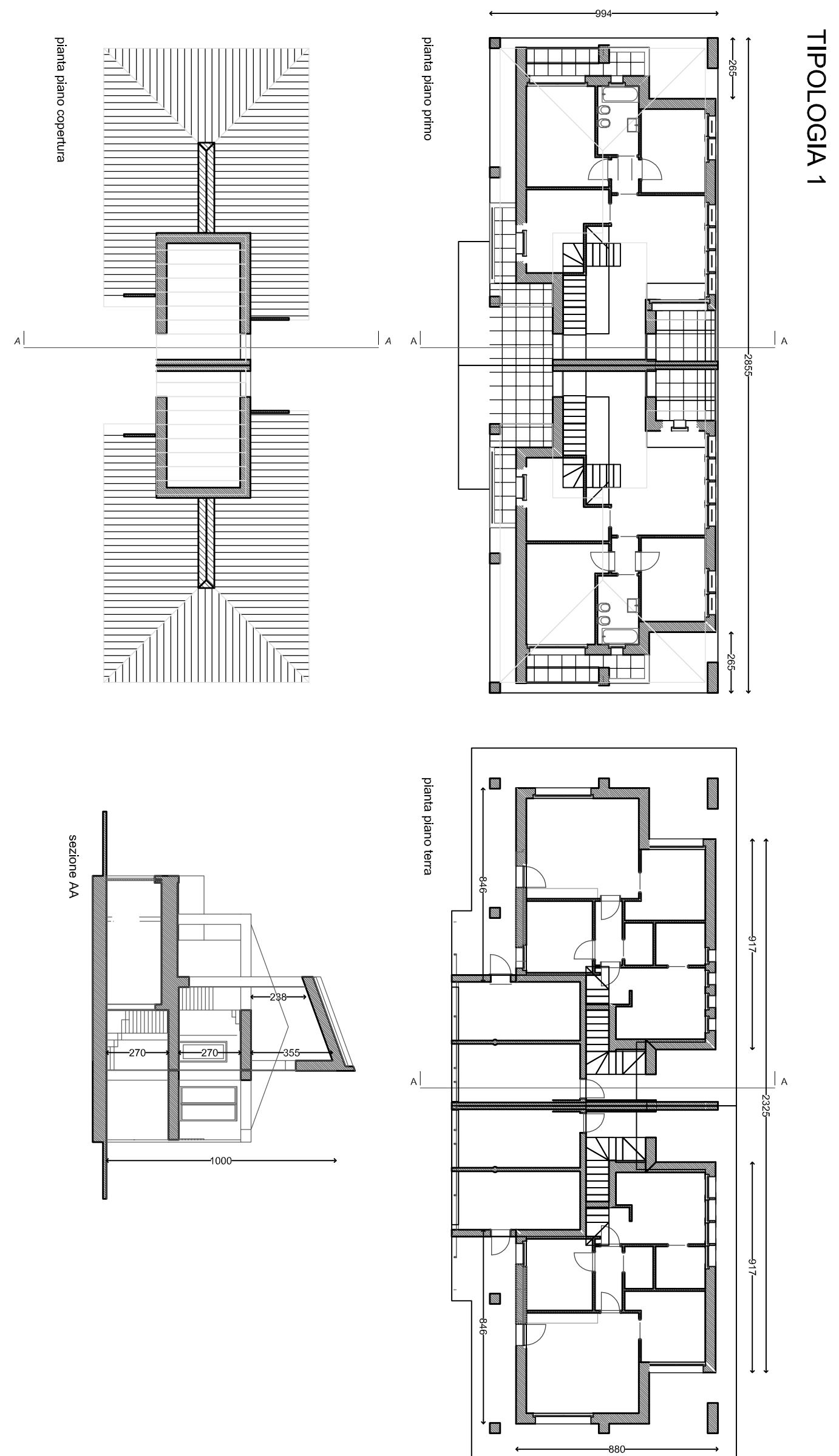
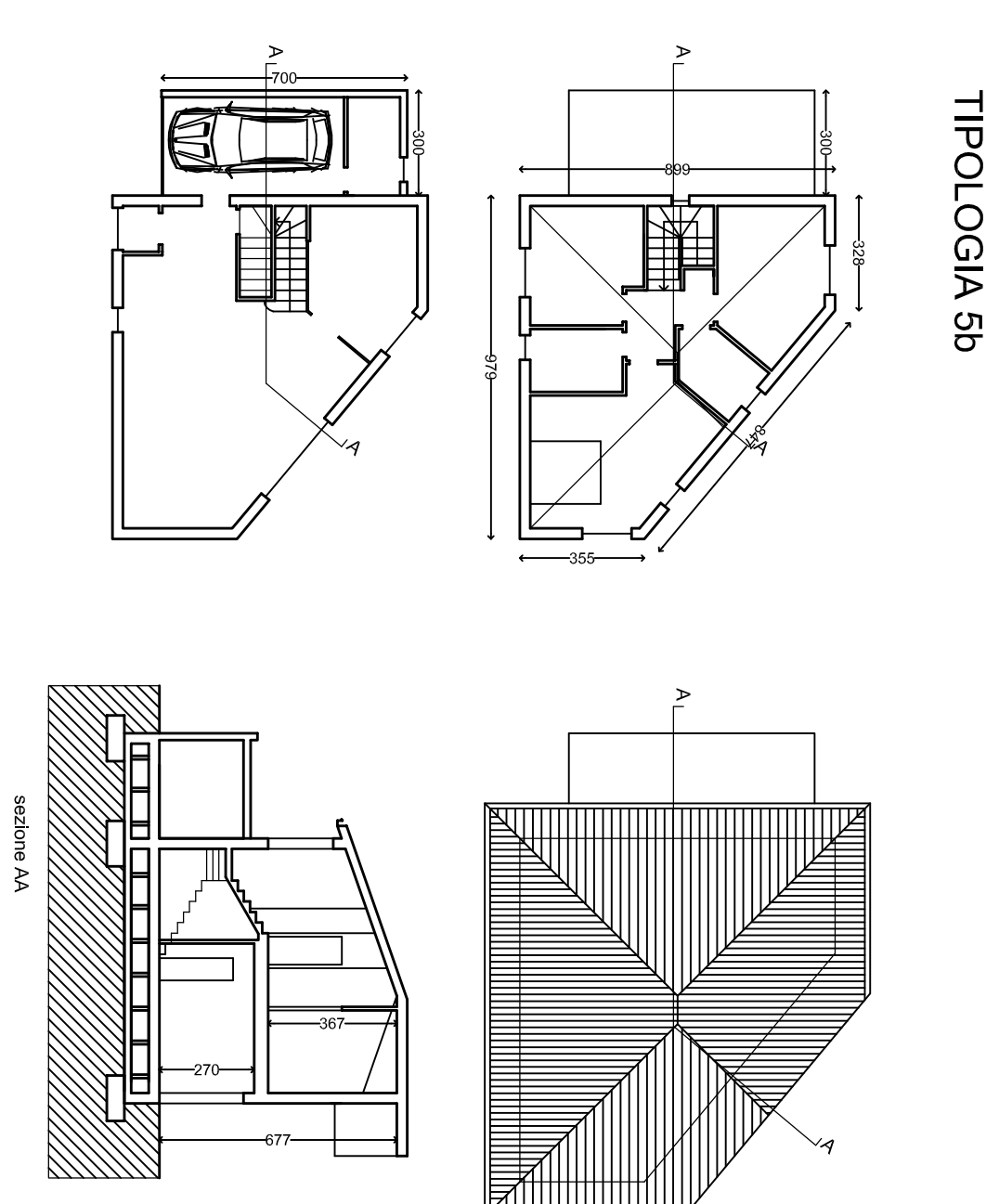
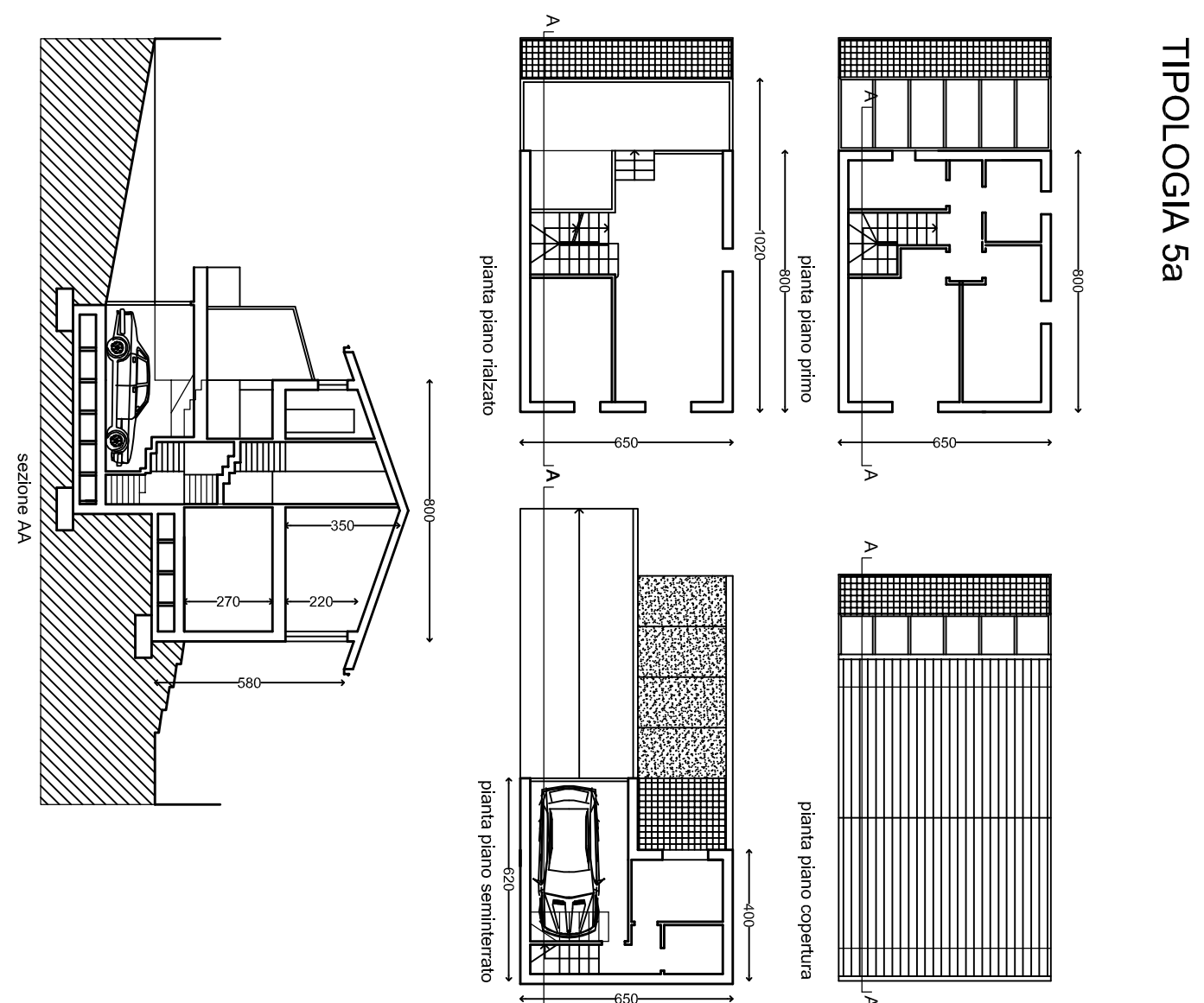
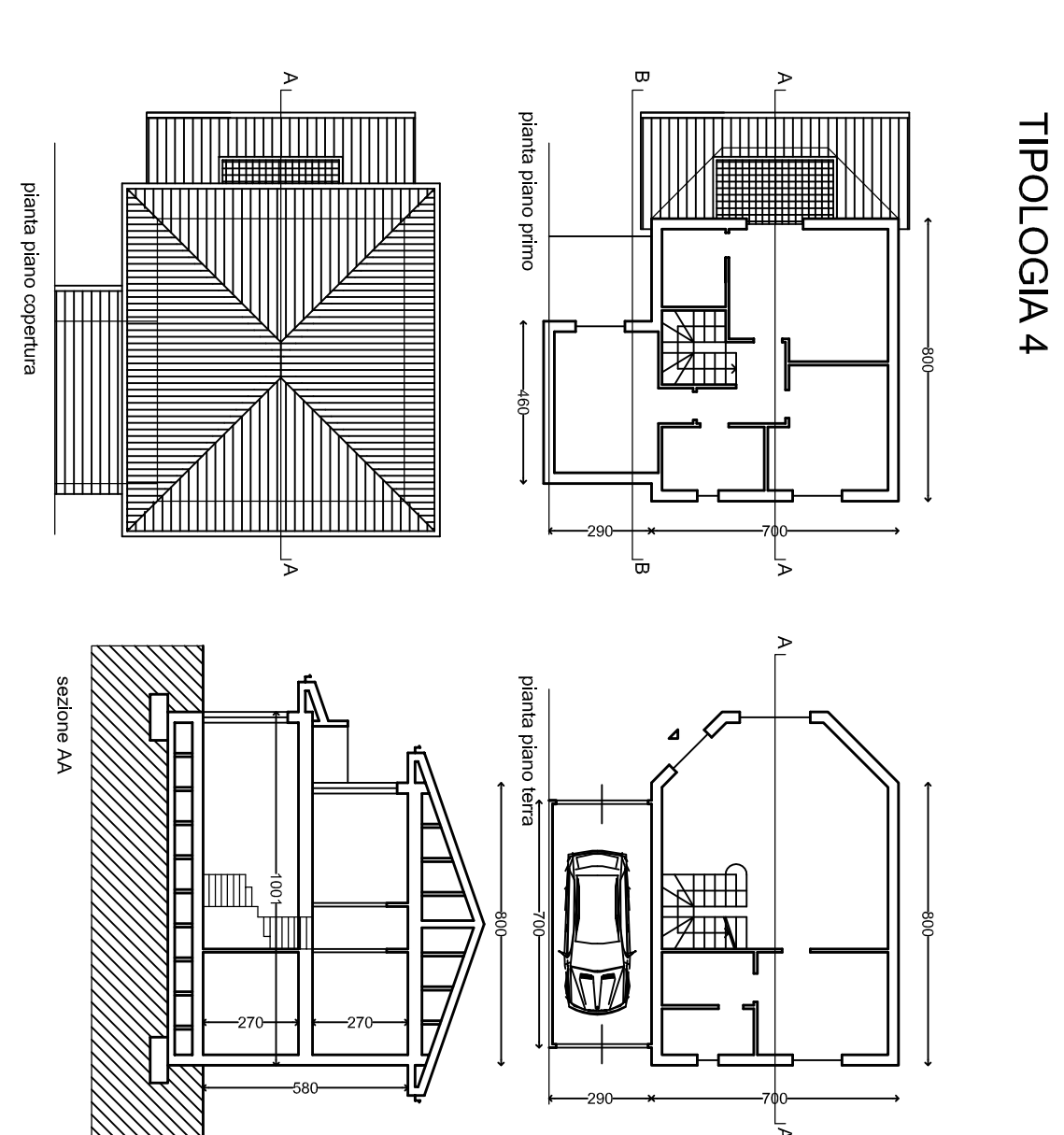
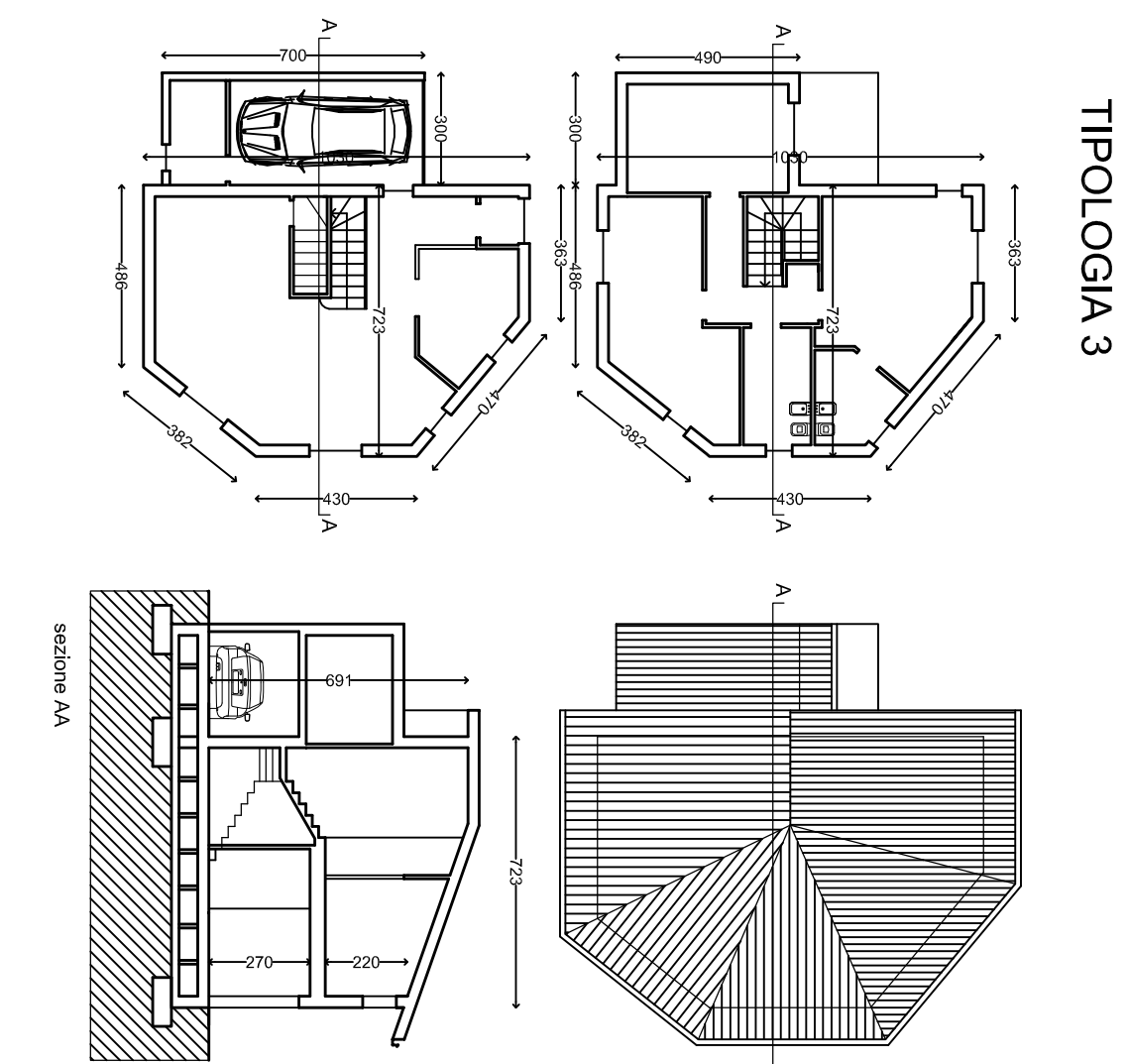
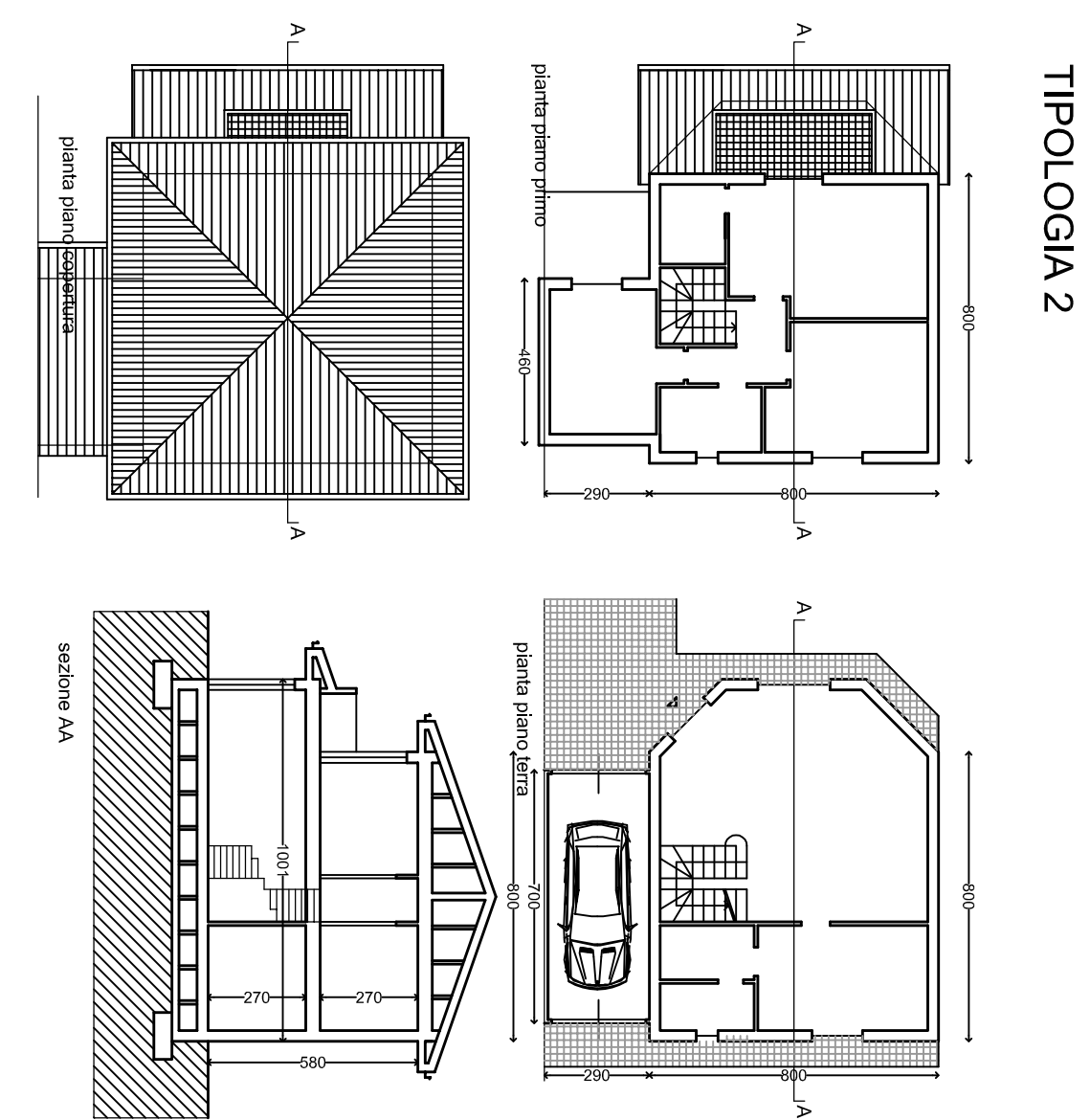


**VERIFICHE URBANISTICHE DEI SINGOLI TIPI EDILIZI**

TIPLOGIA 1

$$\begin{aligned} \text{Slp} &= 395,85 \text{ mq.} \times 4 = 1.583,42 \text{ mq.} \\ \text{Rc} &= (302,82 \times 4) + 26,00 + 23,60 + 33,00 = 1.293,88 \text{ mq.} \\ \text{area a parcheggio} &= (58,80 \times 4) + (95,38 \times 2) + 26,00 + 23,60 + 33,00 \\ &= 490,86 \text{ mq.} \end{aligned}$$

TIPLOGIA 2

$SIP = 133,18 \text{ mq.}$
 $x2 = 306,36 \text{ mq.}$
 $+ 136,08 \text{ mq.} = 443,04 \text{ mq.}$
 $Rc = 96,34 \text{ mq.}$
 $x2 = 192,68 + 85,27 \text{ mq.} = 277,95 \text{ mq.}$
 $\text{area a parcheggio} = (19,60x2) + 14,30 + (19,48x3) = 111,94 \text{ mq.}$

TIPOLOGIA 3
Classe 14E 58

$S_{ip} = 49,50 \text{ mq.}$
 $R_c = 86,55 \text{ mq.}$
 $\text{area a parcheggio} = 14,43 + 27,98 = 42,41 \text{ mq}$

TIPLOGIA 4
Clas - 135 25 r

area a parcheggio = $(18,85 + 27,98) \times 4 = 187,32 \text{ mq}$

Slp = 118.30 r

$$\text{area a parcheggio} = (15,00 + 27,98) \times 2 = 85,96 \text{ mq}$$

Slp = 140.50 r

area a parcheggio = $14,56 + 27,98 = 42,54$ mq

STUDIO DI ARCHITETTURA ROZZA	DATA: 28-06-2015
VALE IN MOENBERG N° 19 - 26900 (LO) - TEL. 0321/ 423231-425356	AGS
PROPR. LA DUE S.r.l.	
PIANO ATTIVATIVO	
AMBITO DI TRASFORMAZIONE ALTA CORRE BASSASP15 unit�	
CONFINI DI 1500 (VECONO (LO)	
PROGETTO PLANNOLUNIMETRIC QUANTO CORRETO DA SCHEMI	
PLANNOLUNIMETRI DEI TIPI EDILI PREVISI DAL PROGETTO	
SCALTA 1:500/1:200	
N° TAV. 05	