



Provincia Autonoma di Trento

SERVIZIO
URBANISTICA
E TUTELA DEL
PAESAGGIO

UFFICIO
PIANIFICAZIONE
SUBORDINATA

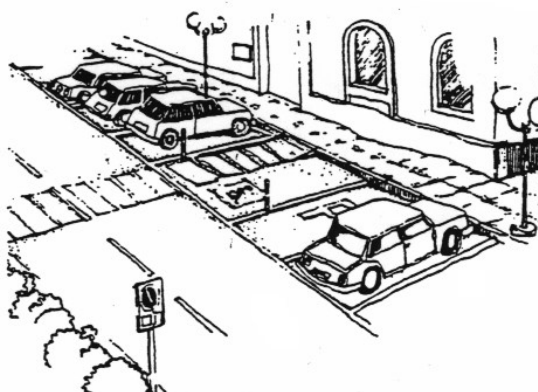
SPAZI DI PARCHEGGIO

ELABORATO A CURA DI:

dott. Giuseppe SEVIGNANI
arch. Giorgio MELCHIORI

hanno collaborato:

rag. Maria Rita CHILOVI
geom. Carlo SCANTAMBURLO
geom. Andrea DALLABETTA
geom. Romeo CARPENTARI
sig.a Liliana NARDELLI
sig.a Ida AUTUORI



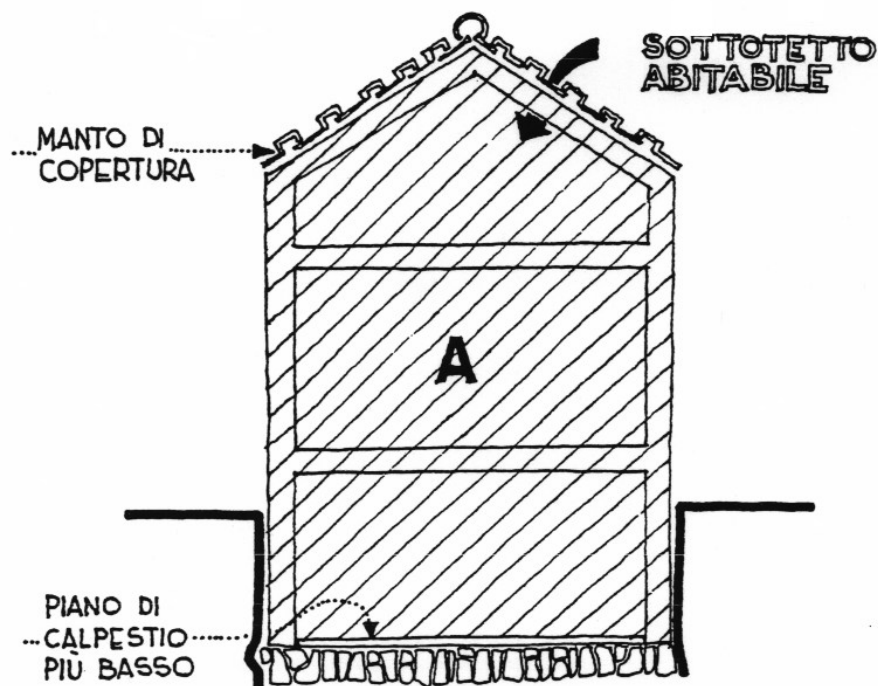
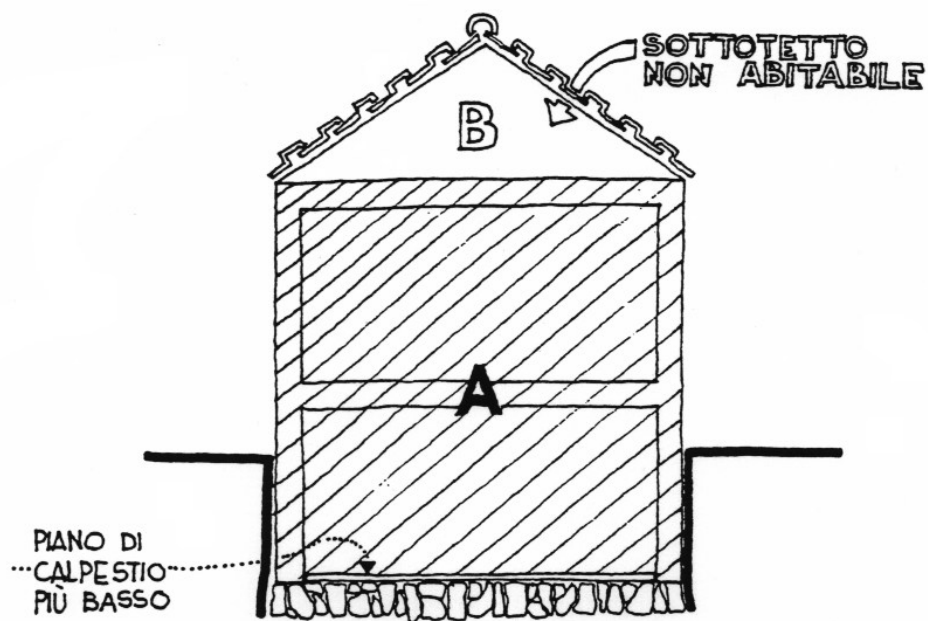
L.P. 5 SETTEMBRE '91-N°22 art73

DETERMINAZIONI

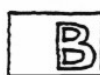
ASSUNTE DALLA
GIUNTA PROVINCIALE CON
DELIBERAZIONE n°1559 del 17/2/92
DELIBERAZIONE n°12258 del 13/9/93



MISURAZIONE DEL VOLUME

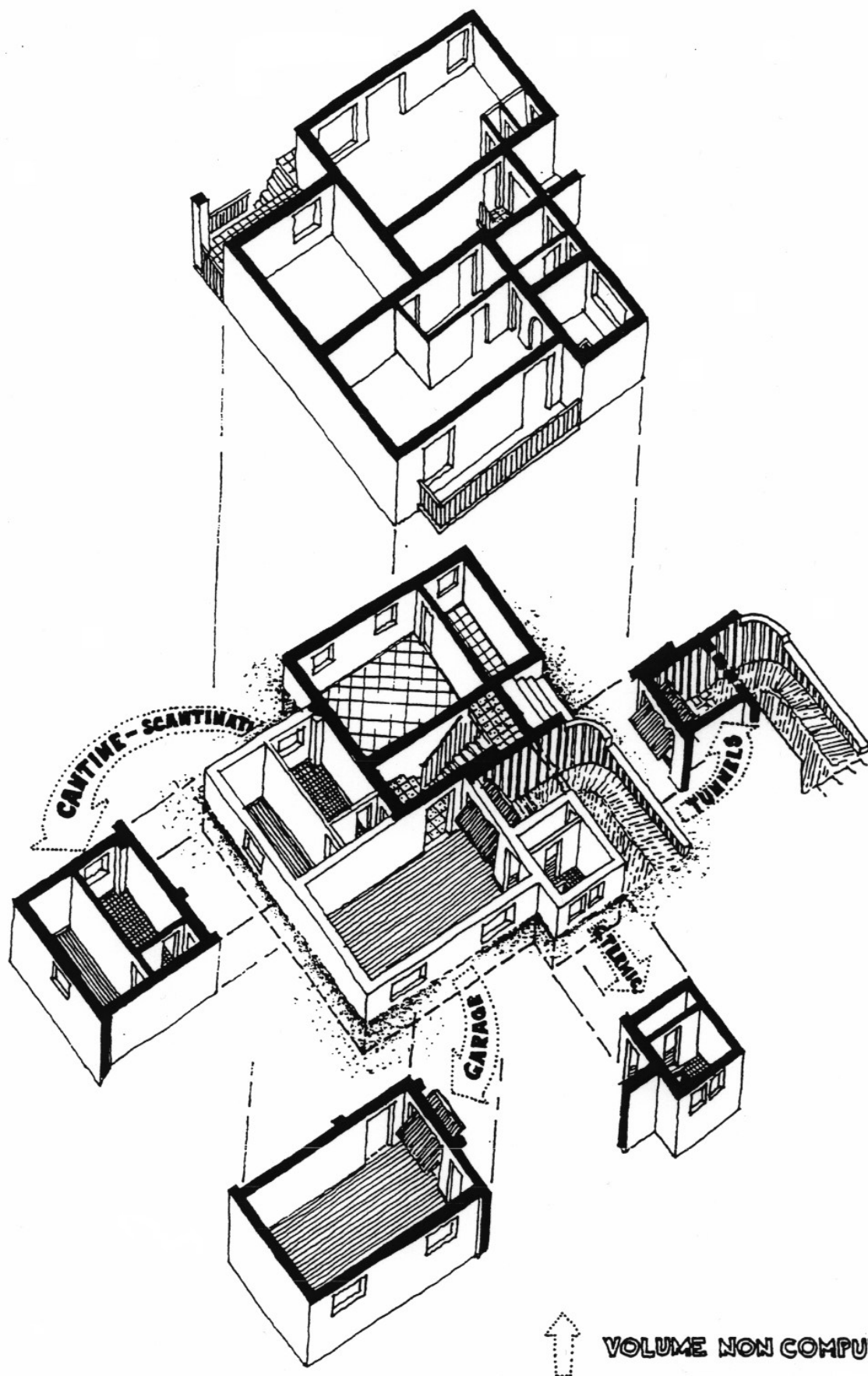


VOLUME COMPUTABILE

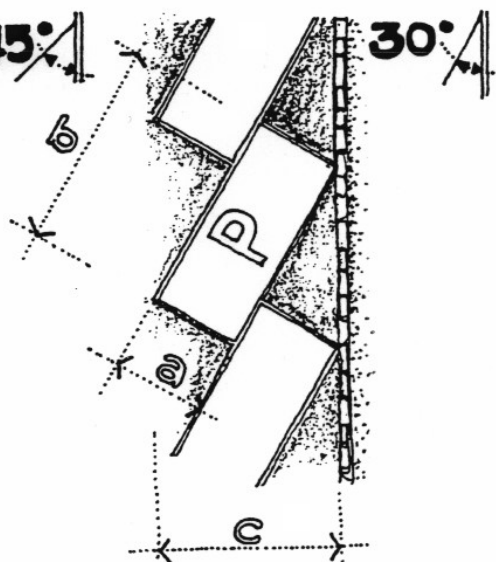
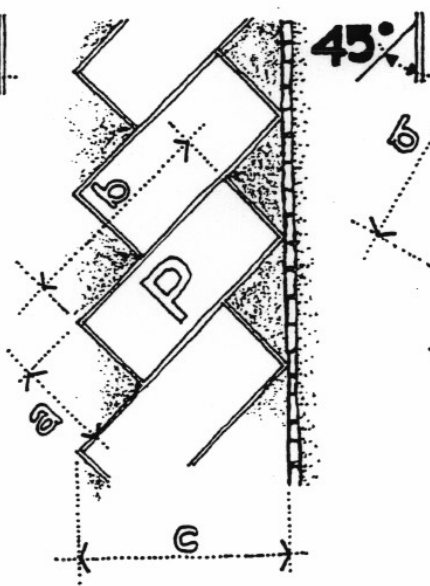
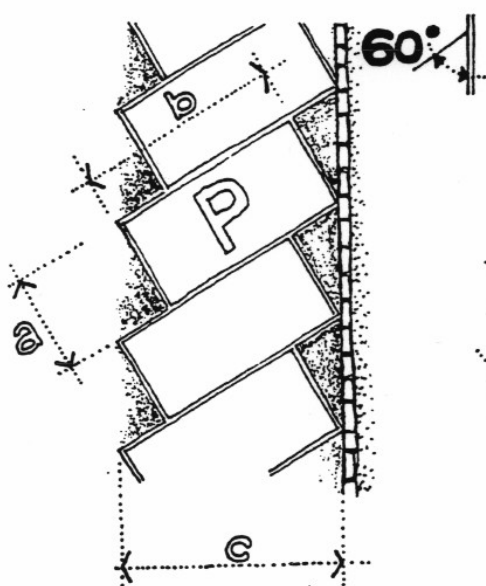
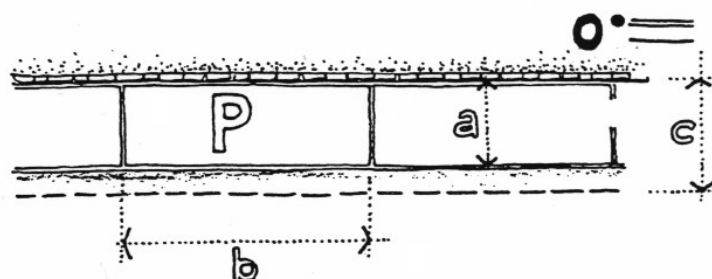
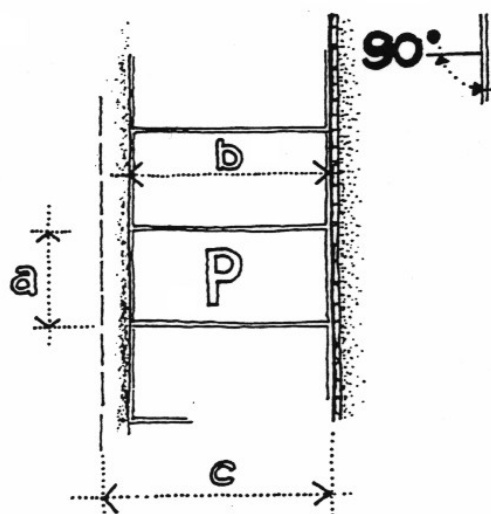


VOLUME NON COMPUTABILE

VOLUME COMPUTABILE - NON COMPUTABILE

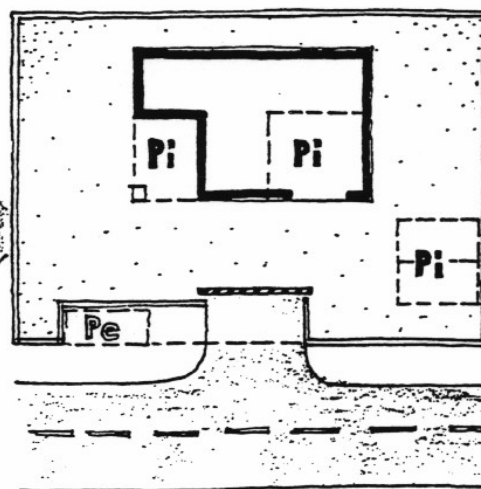
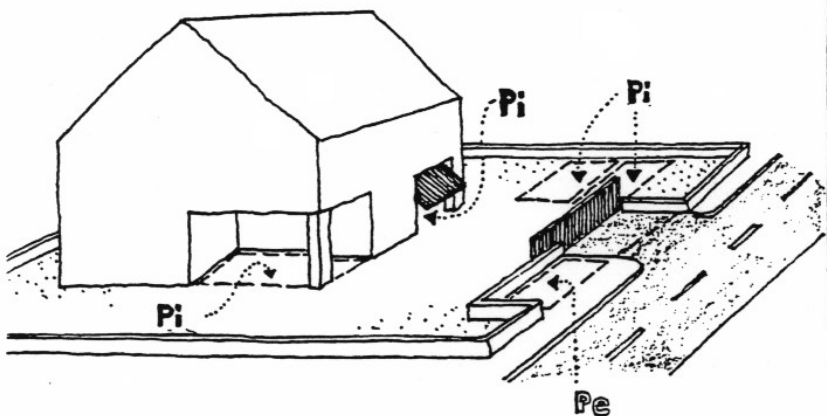
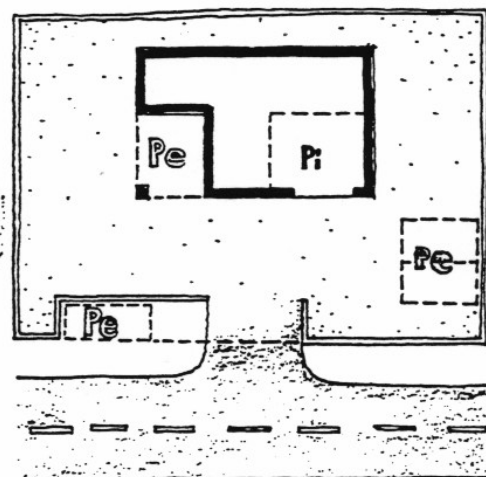
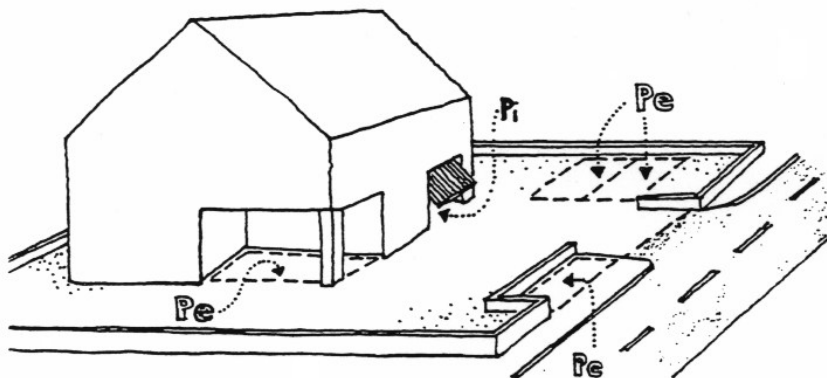


PARCHEGGIO TIPO



	a	b	c
90°	230 - 250	5.00	5.50
60°	230 - 240	5.00	5.50
45°	230	5.00	5.20
30°	220 - 230	5.00	4.50
0°	2.00 - 2.10	6.00-7.00	2.50

CASI DI PARCHEGGIO INTERNO - PARCHEGGIO ESTERNO



$$SP = Pi + Pe$$

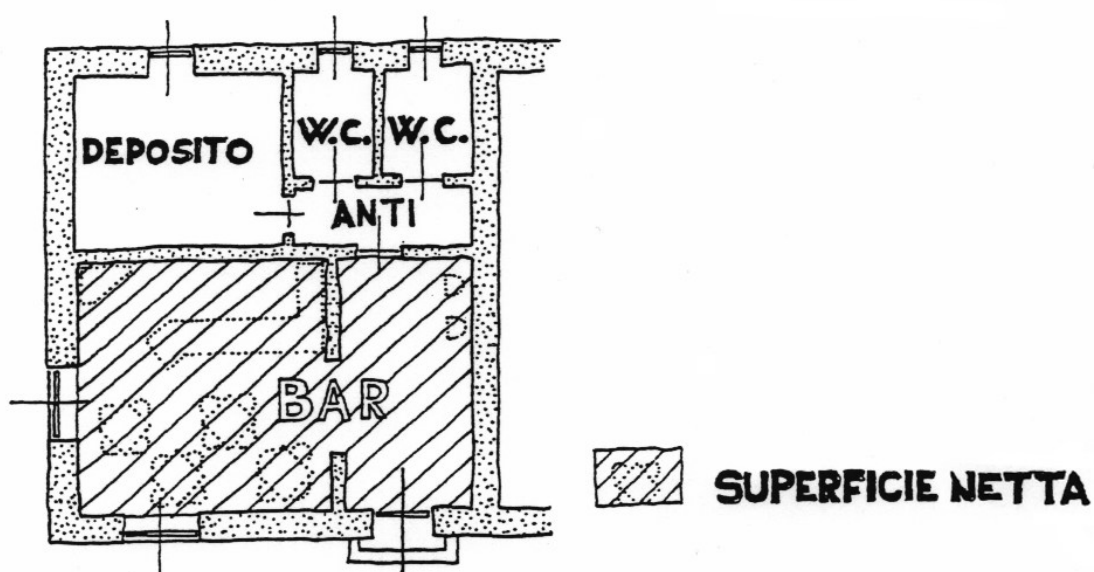
$$Pe \geq \frac{1}{4} SP$$

SP = SPAZIO DI PARCHEGGIO

Pi = PARCHEGGIO INTERNO

Pe = PARCHEGGIO ESTERNO

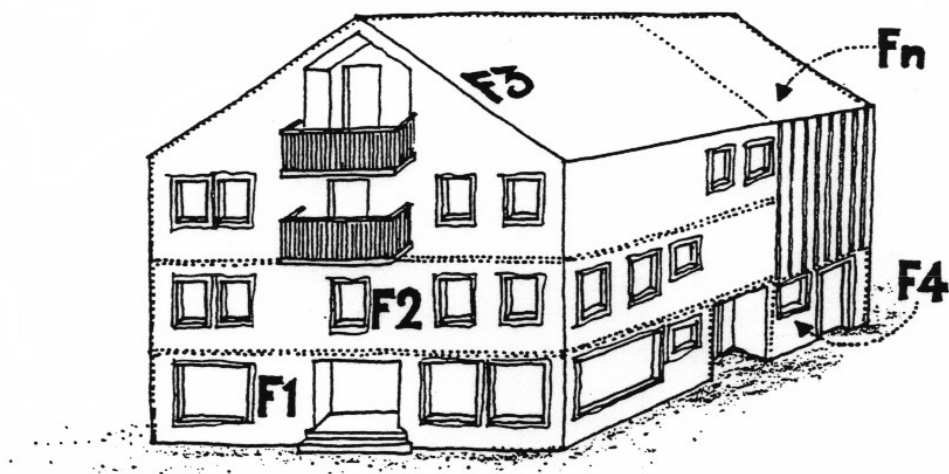
SUPERFICIE NETTA (esercizi pubblici)



$$SP = 2 S_n$$

SP = SPAZIO PARCHEGGIO
S_n = **SUPERFICIE NETTA**

EDIFICIO POLIFUNZIONALE



F1, F2, F3, F4, Fn = VARIE FUNZIONI DI UN EDIFICIO POLIFUNZIONALE

F1-NEGOZIO

F2-UFFICIO

F3-RESIDENZA

F4-LABORATORIO

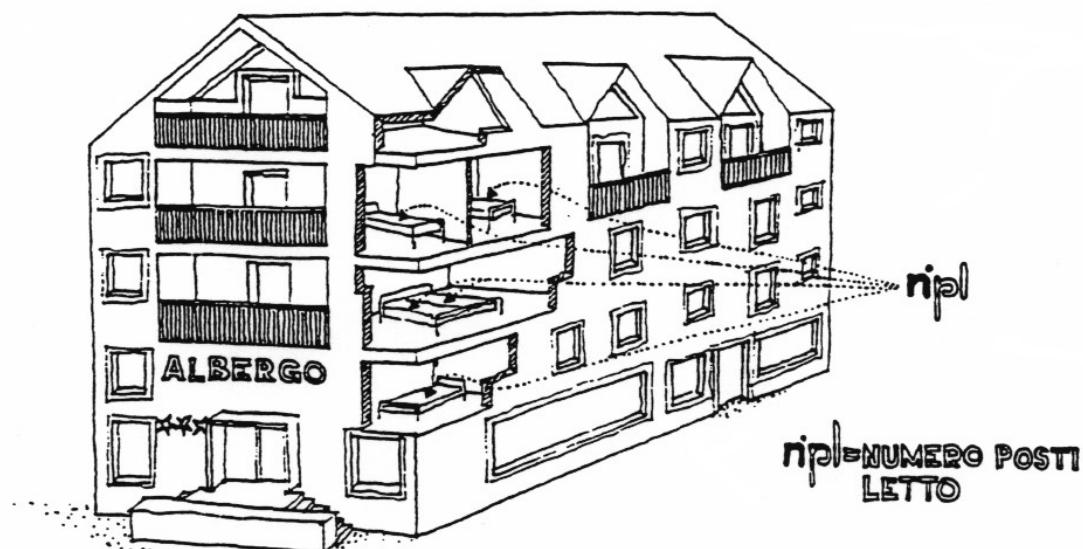
Fn-ALTRO

$$SP = PF1 + PF2 + PF3 + PF4 + PFn$$

SP = SPAZIO DI PARCHEGGIO

**PF1....PFn = PARCHEGGIO RELATIVO
AD OGNI FUNZIONE**

PARCHEGGIO PER ALBERGO E ALBERGO - RISTORANTE



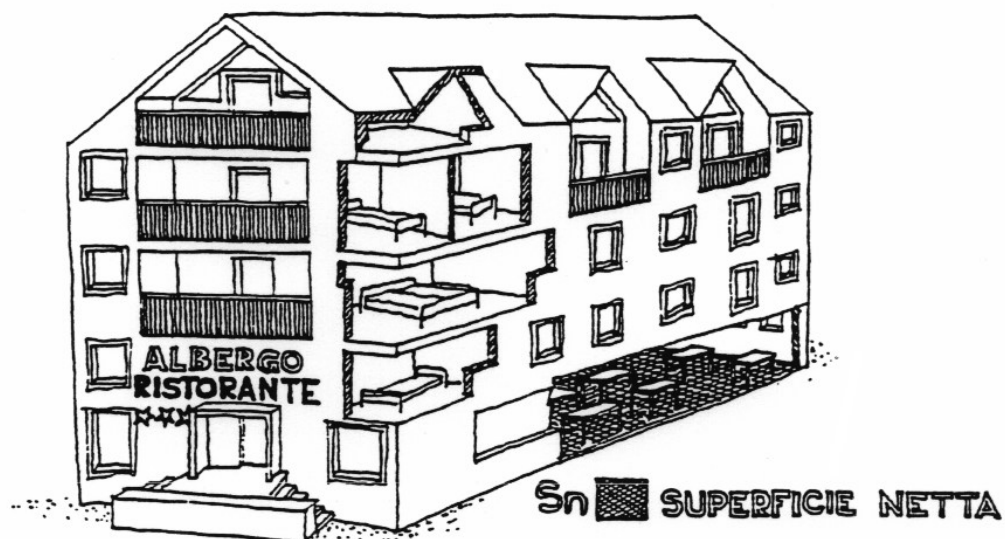
ALBERGO

ZONA A e B

$$SP = npl \times 6$$

ZONA C

$$SP = npl \times 4$$



ALBERGO-RISTORANTE

ZONA A e B

$$SP = npl \times 6 + 2(Sn - 1^{ma} \times npl)$$

ZONA C

$$SP = npl \times 4 + 2(Sn - 1^{ma} \times npl)$$