

# FINITURE DI CAPITOLATO

## TOWNHOUSE

Legnone 46



TOWNHOUSE  
Legnone 46









## INDICE

FC	
CC	. . .
IC	
LC	
MC	. . .
NC	
OC	. . . . .
PC	. . .
RC	. . .
FEC	. . .
FFC	. . .
FOC	. . .
FIC	. . . . . D
FLC	. . . . . B
FMC	. . .
FNC	. . . . .
FOC	. . . . .
FPC	. . . . .
FRC	
CEC	



## 1. SCAVI

“ $\mathcal{G}$  is a  $\mathbb{K}\langle X \rangle$ -module,  $\mathcal{G} = \mathcal{G}_0 \oplus \mathcal{G}_1 \oplus \mathcal{G}_2 \oplus \mathcal{G}_3 \oplus \mathcal{G}_4 \oplus \mathcal{G}_5 \oplus \mathcal{G}_6 \oplus \mathcal{G}_7 \oplus \mathcal{G}_8 \oplus \mathcal{G}_9 \oplus \mathcal{G}_{10} \oplus \mathcal{G}_{11} \oplus \mathcal{G}_{12} \oplus \mathcal{G}_{13} \oplus \mathcal{G}_{14} \oplus \mathcal{G}_{15} \oplus \mathcal{G}_{16} \oplus \mathcal{G}_{17} \oplus \mathcal{G}_{18} \oplus \mathcal{G}_{19} \oplus \mathcal{G}_{20} \oplus \mathcal{G}_{21} \oplus \mathcal{G}_{22} \oplus \mathcal{G}_{23} \oplus \mathcal{G}_{24} \oplus \mathcal{G}_{25} \oplus \mathcal{G}_{26} \oplus \mathcal{G}_{27} \oplus \mathcal{G}_{28} \oplus \mathcal{G}_{29} \oplus \mathcal{G}_{30} \oplus \mathcal{G}_{31} \oplus \mathcal{G}_{32} \oplus \mathcal{G}_{33} \oplus \mathcal{G}_{34} \oplus \mathcal{G}_{35} \oplus \mathcal{G}_{36} \oplus \mathcal{G}_{37} \oplus \mathcal{G}_{38} \oplus \mathcal{G}_{39} \oplus \mathcal{G}_{40} \oplus \mathcal{G}_{41} \oplus \mathcal{G}_{42} \oplus \mathcal{G}_{43} \oplus \mathcal{G}_{44} \oplus \mathcal{G}_{45} \oplus \mathcal{G}_{46} \oplus \mathcal{G}_{47} \oplus \mathcal{G}_{48} \oplus \mathcal{G}_{49} \oplus \mathcal{G}_{50} \oplus \mathcal{G}_{51} \oplus \mathcal{G}_{52} \oplus \mathcal{G}_{53} \oplus \mathcal{G}_{54} \oplus \mathcal{G}_{55} \oplus \mathcal{G}_{56} \oplus \mathcal{G}_{57} \oplus \mathcal{G}_{58} \oplus \mathcal{G}_{59} \oplus \mathcal{G}_{60} \oplus \mathcal{G}_{61} \oplus \mathcal{G}_{62} \oplus \mathcal{G}_{63} \oplus \mathcal{G}_{64} \oplus \mathcal{G}_{65} \oplus \mathcal{G}_{66} \oplus \mathcal{G}_{67} \oplus \mathcal{G}_{68} \oplus \mathcal{G}_{69} \oplus \mathcal{G}_{70} \oplus \mathcal{G}_{71} \oplus \mathcal{G}_{72} \oplus \mathcal{G}_{73} \oplus \mathcal{G}_{74} \oplus \mathcal{G}_{75} \oplus \mathcal{G}_{76} \oplus \mathcal{G}_{77} \oplus \mathcal{G}_{78} \oplus \mathcal{G}_{79} \oplus \mathcal{G}_{80} \oplus \mathcal{G}_{81} \oplus \mathcal{G}_{82} \oplus \mathcal{G}_{83} \oplus \mathcal{G}_{84} \oplus \mathcal{G}_{85} \oplus \mathcal{G}_{86} \oplus \mathcal{G}_{87} \oplus \mathcal{G}_{88} \oplus \mathcal{G}_{89} \oplus \mathcal{G}_{90} \oplus \mathcal{G}_{91} \oplus \mathcal{G}_{92} \oplus \mathcal{G}_{93} \oplus \mathcal{G}_{94} \oplus \mathcal{G}_{95} \oplus \mathcal{G}_{96} \oplus \mathcal{G}_{97} \oplus \mathcal{G}_{98} \oplus \mathcal{G}_{99}$ .”

## 2. DESCRIZIONE DELLE STRUTTURE

$\mathcal{P}$ 
 $\mathcal{G}$ 
 $\mathcal{G}$ 
 $\mathcal{K}$ 
 $\mathcal{G}$ 
 $\mathcal{K}$ 
 $\mathcal{G}$ 
 $\mathcal{G}$ 
 $\mathcal{G}$

V  
G  
G  
k,SaP, L G  
aP, K  
a, G  
a, SP SPK

n

$K_v$

$G$

$K$

$s$   $O_{\text{—}Z}$ ,  $k$ ,  $SaP$

$L$   $K$

$K''$

$K''$

$G$

$K_v$

$K''$

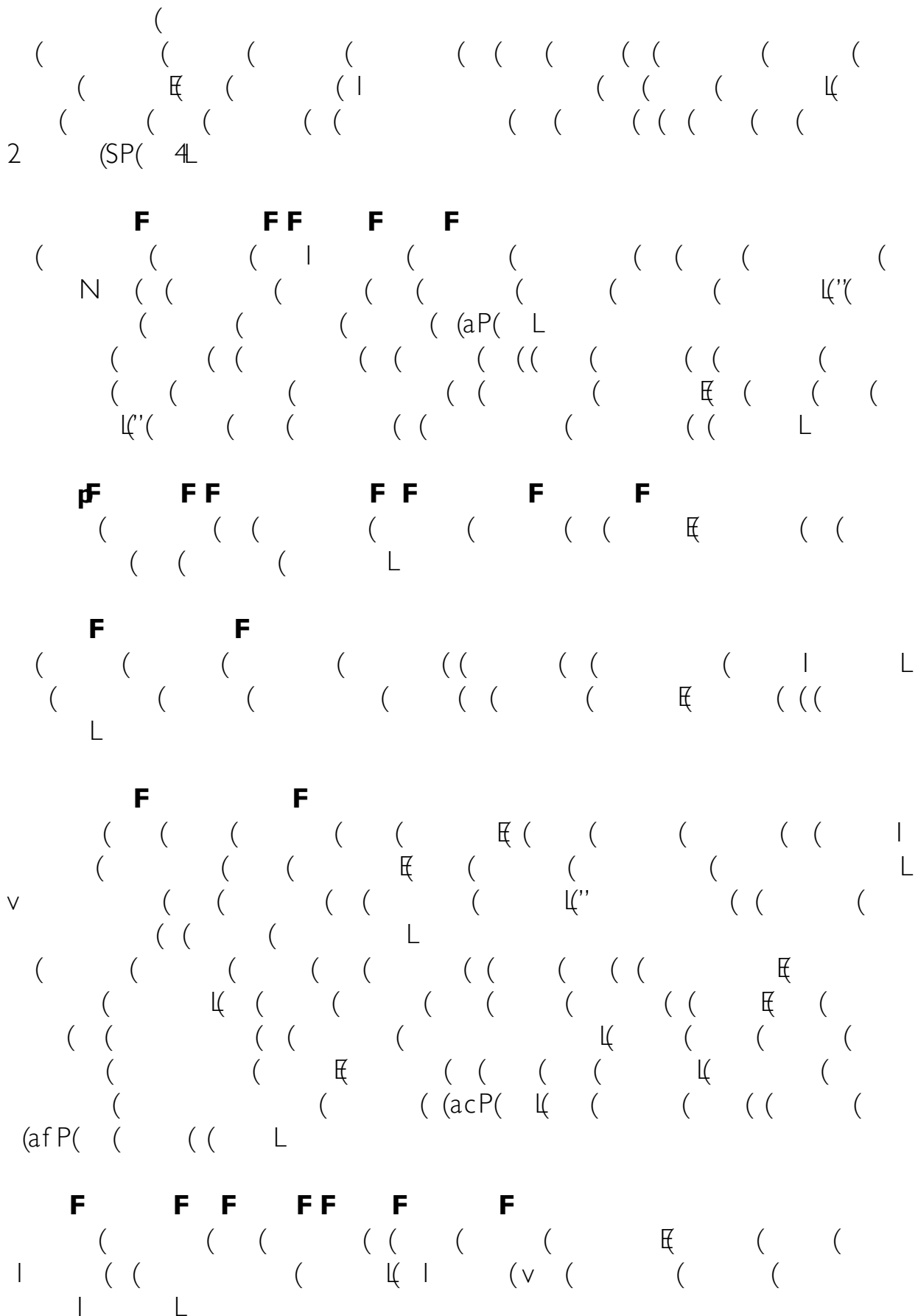
$G$

$K''$

$K$

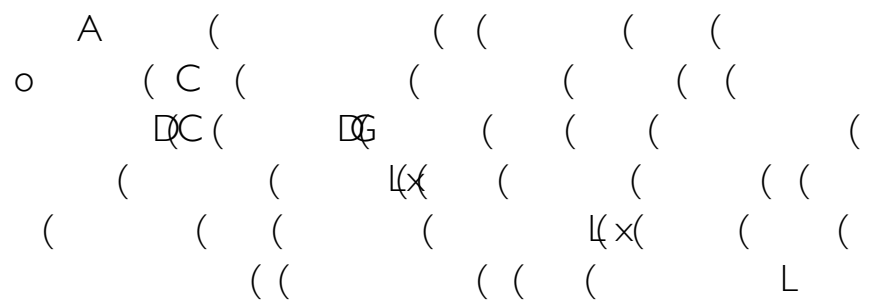


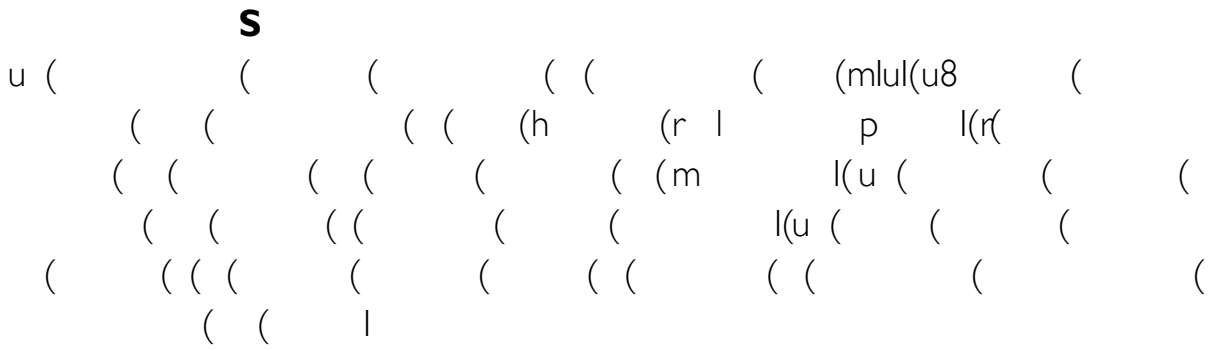
### 3. MURATURE



## 4. ISOLAMENTI

## 5. FINITURE PARTI COMUNI




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O . . . . .



F . . . . . O

## 8. BALCONI E TERRAZZI

F F  
R cR . . . . .q è uqL .  
O . . . . .



**R**  
 u      + +      +      + +      A      +      + +      +      +  
          +                   C  
 r      +      + +      +      +      + +      +      A      +      A      +      A  
                  + +                   + +                   C

## 9. GIARDINI PRIVATI

**R                   R**  
 e                   + f      u g q c x g e k + +                   + +      à se C

**R**  
 f      + +      à se + +      +      +                   + +      +                   + +  
          + +      +      C

## 10. IMPIANTO ELETTRICO

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          + +                   + +      +                   L C

o2      +      +      + +      + +      +      +      +      +      + E à  
          +      + +                   + +                   +      +                   +      + +  
          G l +      + 2      + +                   + +                   +      + + +      +  
          + +      C

x      + +      +      +      + + l                   + e      +      + v      +  
 p                   + t x l e l q r C

x      + +      +      +      + +                   + t x      + e                   t z      +  
          +      + D l                   + +                   t c                   G v      + +      + 2  
 2                   + +                   + +                   C  
 x      + +      +      +      +      +      +      +      + s 8 x + E D O c +      +  
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l +      +      +                   +      +      +                   +      +                   + o      + +  
          + s 8 x + E D O c t l                   + +                   + +                   +                   +









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- - C - - - - U  
- - C - - - - U

## 11. IMPIANTO FOTOVOLTAICO

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## 12. IMPIANTO DI RISCALDAMENTO

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- - - - - C - U  
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## 15. IMPIANTO ASCENSORE

[illegible]

## 16. IMPIANTO DI VENTILAZIONE MECCANICA CONTROLLATA

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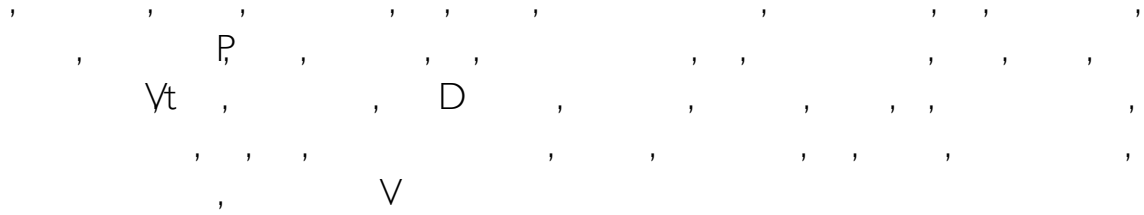
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## 17. NORME PER LA SICUREZZA DEGLI IMPIANTI

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8 4 ( ( ( ( (v (i m LAP (



[illegible]

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## NOTE

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# TA

TOWNHOUSE  
Legnone 46



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an .i nmtr l otw  
ot f

WE ARE  
**TOWN**  
REAL ESTATE  
+ communication