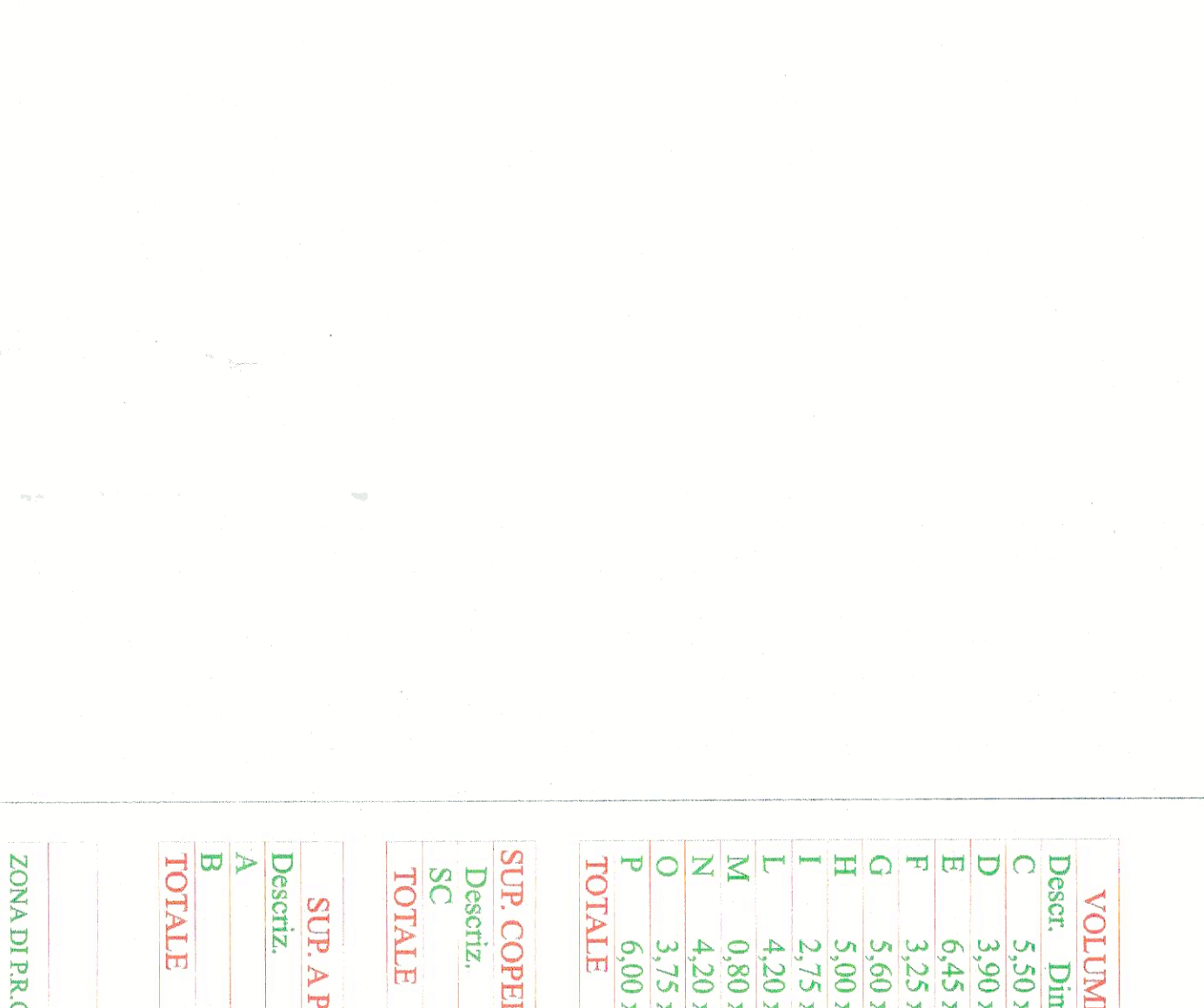
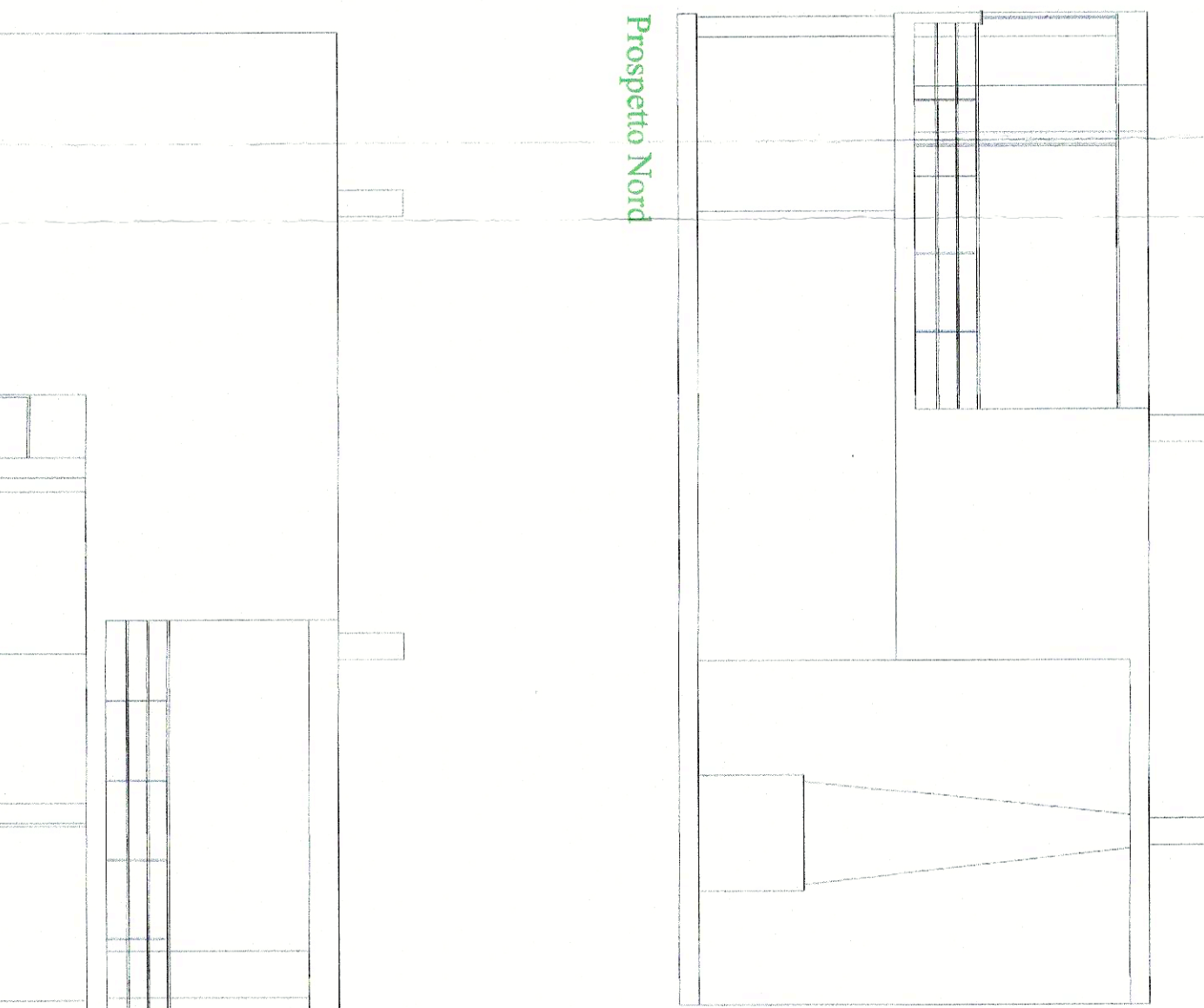
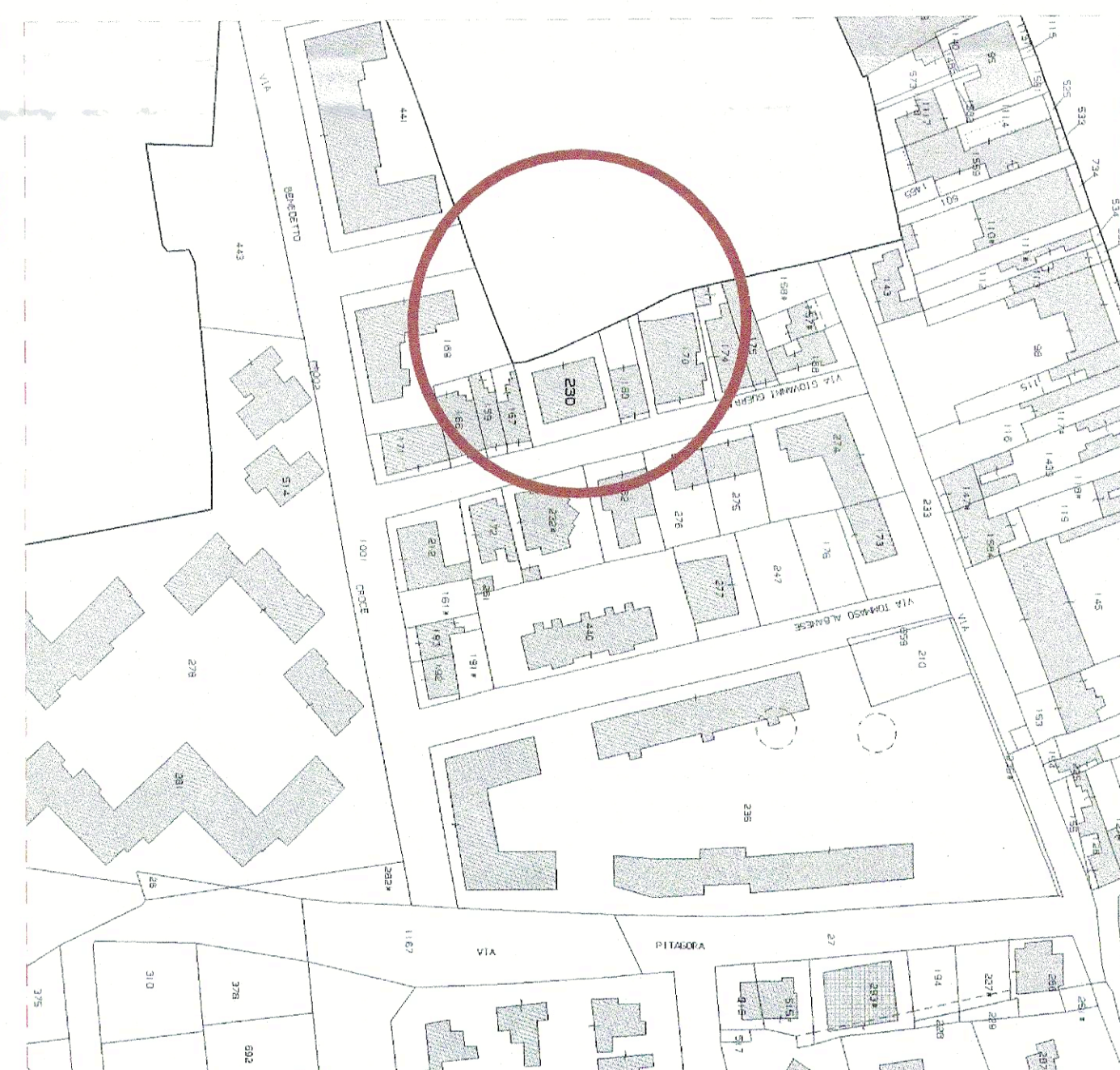
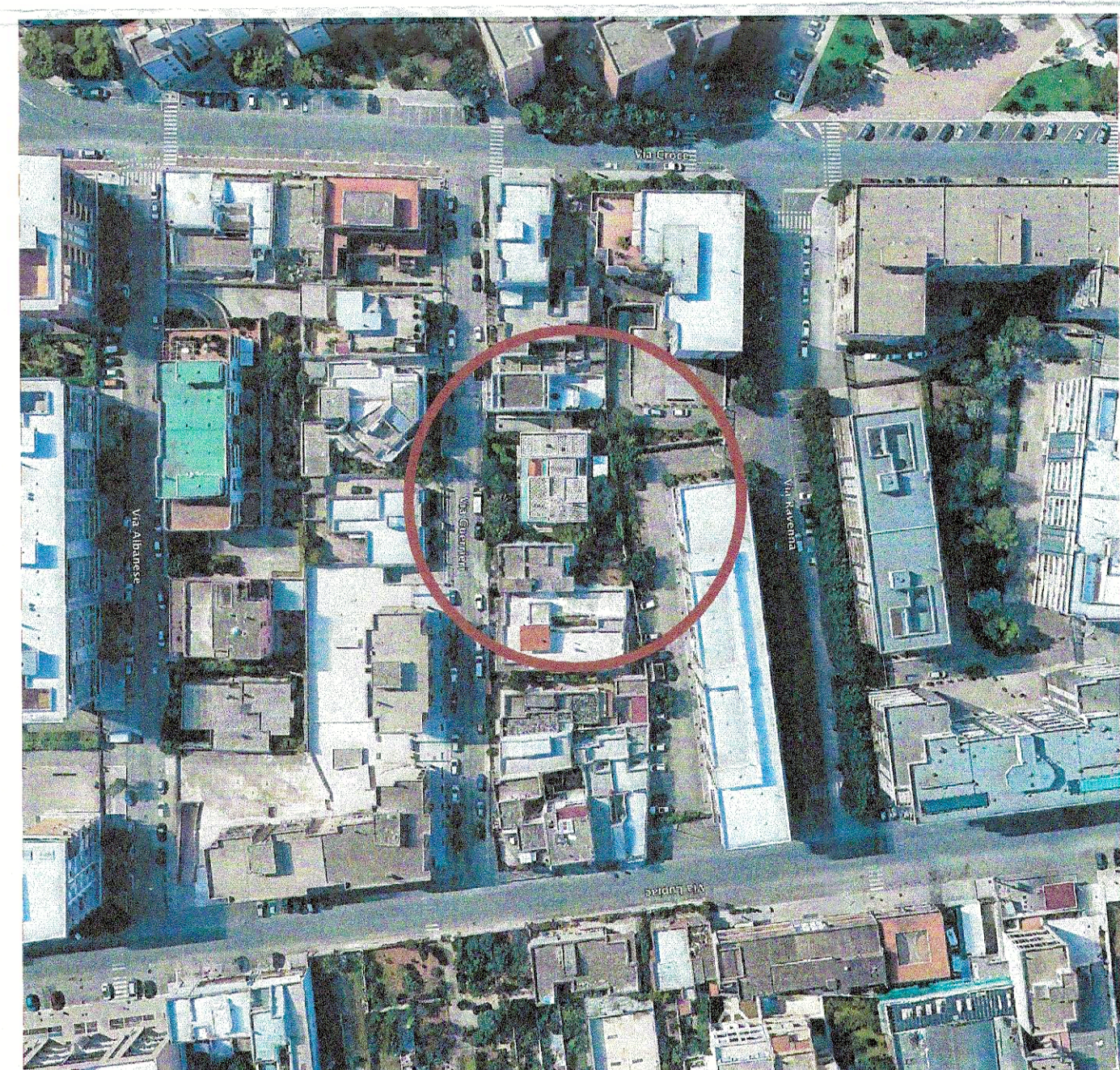
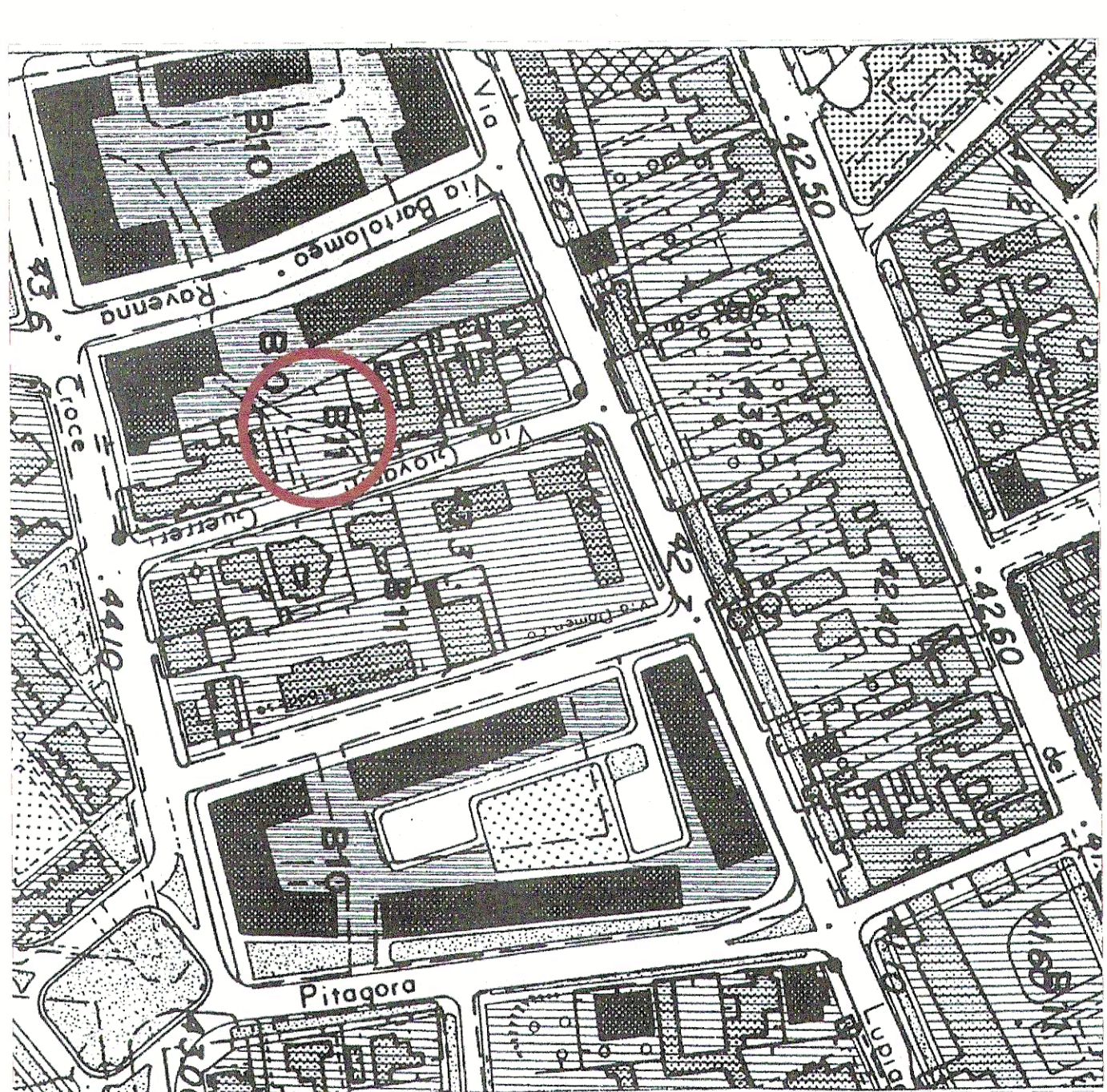




| CALCOLO SUPERFICIE E VOLUME |                                               |            |           |           |
|-----------------------------|-----------------------------------------------|------------|-----------|-----------|
|                             | VOLUME ESISTENTE (C.F. n. 257/83) - INVARIAIO |            |           |           |
| Descr.                      | Diam. (m x m)                                 | Sup. (mq.) | Vol. (mc) | Vol. (mc) |
| D                           | 5,50 x 15,50 =                                | 86,50      | 3,360     | 31,884    |
| C                           | 3,90 x 4,50 =                                 | 17,55      | 3,60      | 62,18     |
| E                           | 6,40 x 10,25 =                                | 66,84      | 3,60      | 244,94    |
| F                           | 5,25 x 6,50 =                                 | 34,13      | 3,60      | 81,28     |
| G                           | 4,80 x 8,80 =                                 | 42,24      | 3,40      | 143,63    |
| H                           | 5,75 x 7,25 =                                 | 10,31      | 3,40      | 35,05     |
| I                           | 2,75 x 3,25 =                                 | 2,88       | 3,40      | 43,137    |
| L                           | 0,80 x 0,10 =                                 | 0,08       | x 3,40 =  | 0,27      |
| M                           | 0,80 x 0,20 =                                 | 0,16       | x 3,40 =  | 0,54      |
| N                           | 4,20 x 6,65 =                                 | 11,43      | 3,10      | 34,50     |
| O                           | 3,75 x 11,45 =                                | 42,93      | 3,10 =    | 133,08    |
| P                           | 6,00 x 3,15 =                                 | 30,90      | x 2,60 =  | 80,34     |
| TOTALE                      |                                               |            |           | mc 367,90 |

|                                                     |                        |
|-----------------------------------------------------|------------------------|
| SUP. COPERTA ESISTENTE (C.E. n. 257/83) - INVARIATA |                        |
| Descriz.                                            | Dim. (m x m)           |
| SC                                                  | 19,80 x 15,00 = 297,00 |
| TOTALE                                              | mq 297,00              |

| SUP. A. PARCHEGGIO DI PROGETTO |             |
|--------------------------------|-------------|
| Descriz.                       | Sup. (mq)   |
| A                              | 140,00      |
| B                              | 43,00       |
| TOTALE                         | : mq 183,00 |

## DATI TECNICI

N.C.E.U.: fig. 215 p.la 230 sub 1 - 2 - 3  
Superficie lotto: mq 873,42  
I.F. = 4 mc/mq  
R.C. = 0,50  
Volume realizzabile = mc 3.493,68  
Sup. coperta consentita = mq 436,71

|                    |                             |
|--------------------|-----------------------------|
| Superficie Coperta | = mq 297,00 < mq 436,71     |
| Volume realizzato  | = mc 1.367,90 < mc 3.493,68 |

**PROGETTO**

|                                   |           |
|-----------------------------------|-----------|
| Superficie Coperta in ampliamento | = mq 0,00 |
| Volume in ampliamento             | = mc 0,00 |

Superficie minima da destinare a parcheggio mq 1/ mc 10 di volume realizzato  
mq 1367,90 / 10 = mq 136,80  
Superf. destinata a parcheggio = mq 183,00 > mq 136,80

SCHEMA GRAFO - ANALITICO

**VOLUME ESISTENTE**  
(Concessione Edilizia n. 257/83)  
- INVARIATO -

**SUPERFICIE COPERTA ESISTENTE**  
(Concessione Edilizia n. 257/83)  
- INVARIATO -

| Substrate | Time 1 | Time 2 | Time 3 |
|-----------|--------|--------|--------|
| D         | 15.60  | 4.50   | 3.90   |
| E         | 10.55  | 10.55  | 2.55   |
| F         | 3.25   | 6.85   | 22.58  |

15.00

SC = 297.00

19.80

[illegible]Piano Primo

Architectural drawing of a staircase section. The drawing shows a cross-section of a staircase with a landing. Key dimensions and labels include:

- Dimensions:**
  - 17,00 (horizontal distance at the top)
  - 0,86 (small vertical step at the top)
  - 2,30 (vertical distance from the bottom to the landing)
  - 6,31 (horizontal distance from the bottom to the landing)
  - 9,15 (horizontal distance from the bottom to the next step)
  - 0,12 (small vertical step at the bottom)
- Labels:**
  - B** (at the top of the first flight)
  - A** (at the bottom of the first flight)
  - mq 4,00** (area of the first flight)
  - mq 4,00** (area of the second flight)
  - Piano Intermedio** (Intermediate Floor)

