

ZONA DI p.r.g. C,  
INDICE EDIFIC. MC 3/1 MQ

SUP LOTTO: mapp. 91 mq. 340  
92 » 540  
275 » 46  
TOT. mq. 926

volume edif. 31 m<sup>2</sup> 926 = m<sup>3</sup> 2.778

volume di progetto m<sup>3</sup> 2088,87

terreno da vincolare m<sup>3</sup> 2088,87 = mq. 696,29

limite di vincolo dalla strada:

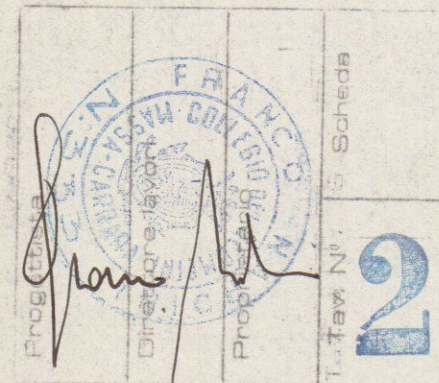
696,29 : 16,60 = ml. 42,00 p.e

progetto di  
ampliamento e sopraele-  
vazione

SOPRINTENDENZA AI MONUM. E GALERIE  
PER LE PROVINCE DI PISA  
LIVORNO LUCCA E MASSA CARRARA

24 MAG 1976

POS NE N°



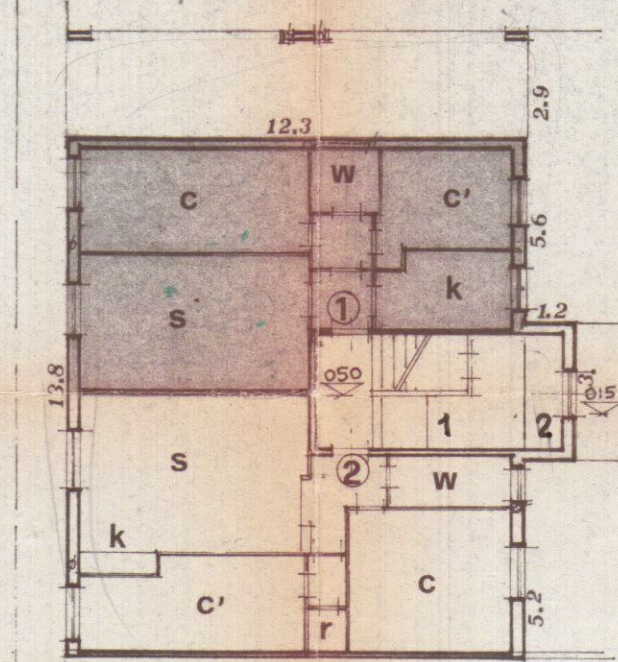
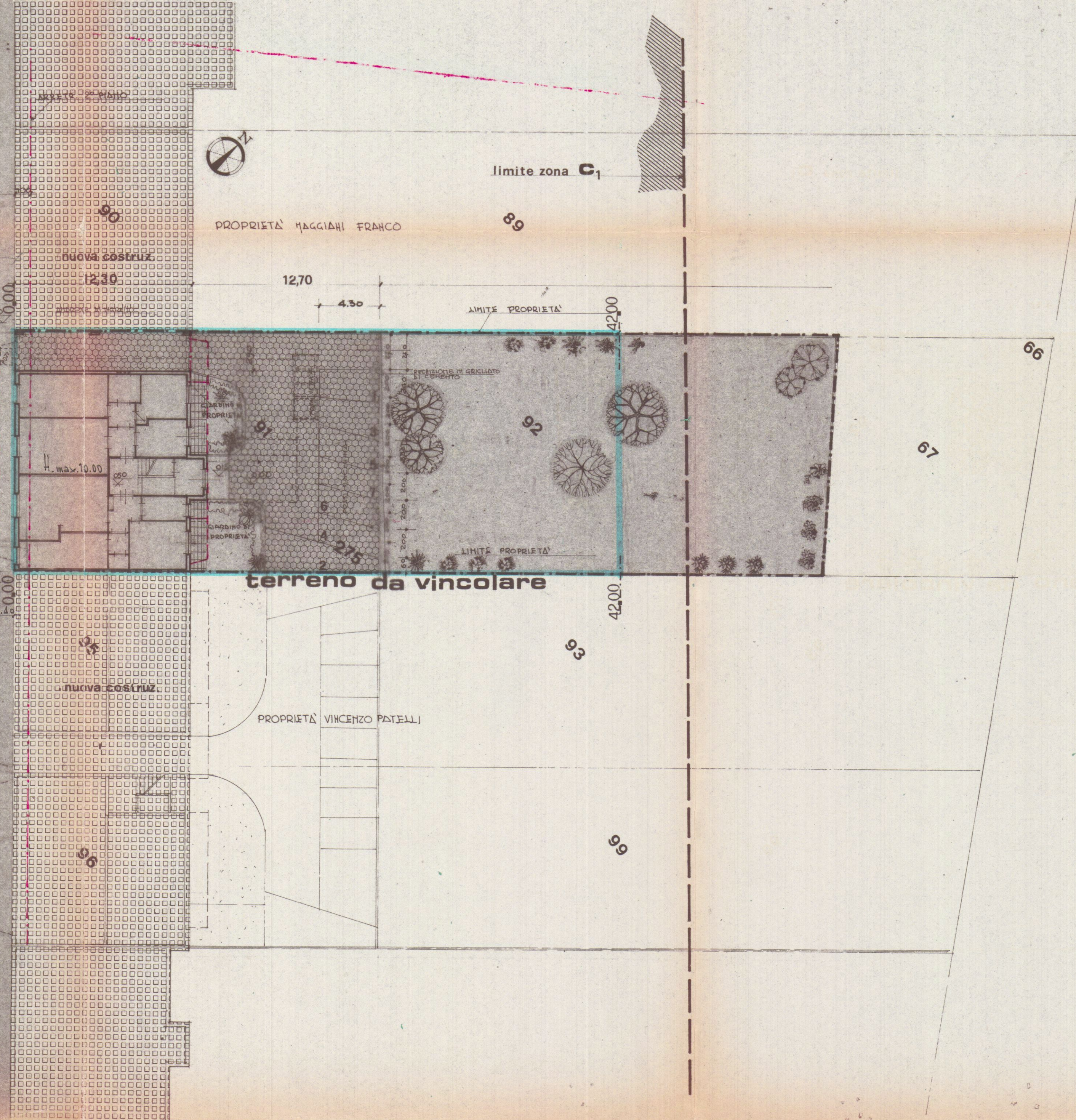
STUDIO TECNICO PROFESSIONALE  
GEOMETRI F. NARDINI - GP. TONINI  
PROPRIETARIO S. VATTERONI GIOCONDA e MILENA  
LAVORO FABBRICATO IN VIA A. MAGGIANI  
TAVOLA PLANIMETRIA  
Scale 1:200  
P. G. MENCONI

NON APPROVATO  
COME DA LETTERA  
N° 12603  
DEL 25 SET 1976

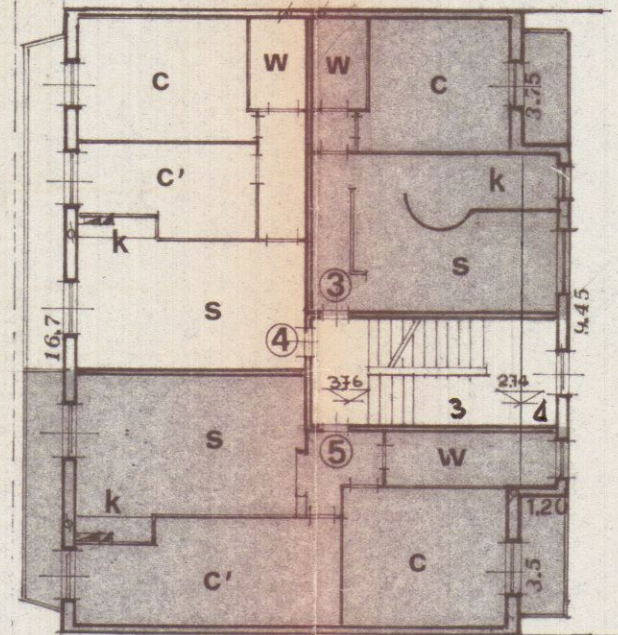
RESPINTO  
SOLUZIONE

Via A. Maggiani

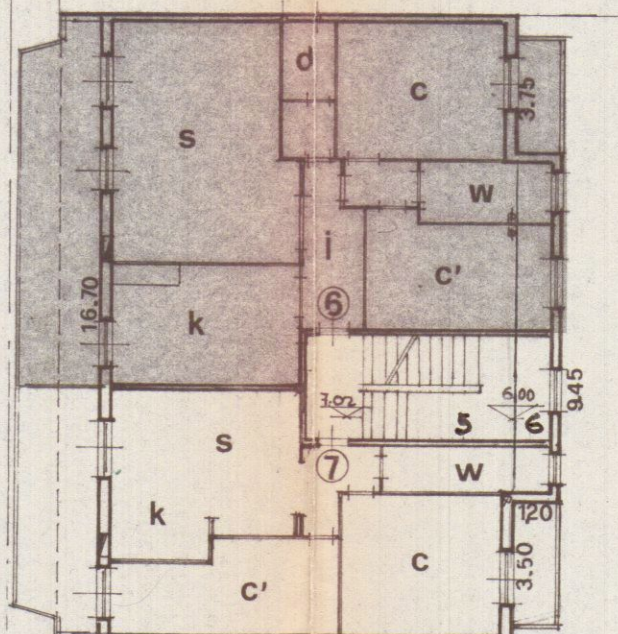
P. G. MENCONI



p.R.



p.1°



p.2°

| spazio | topo-<br>grafia | h     | volume | superficie | S <sub>1</sub> | S <sub>2</sub> |
|--------|-----------------|-------|--------|------------|----------------|----------------|
| 1      | S               | 19,26 | 51,20  | F          | 2,70           | 7,13           |
|        | K               | 8,90  | 26,43  | P          | 3,25           | 2,74           |
|        | C               | 18,53 | 55,03  | F          | 2,70           | 6,86           |
|        | C'              | 11,15 | 33,12  | F          | 2,08           | 5,36           |
| 2      | S               | 21,50 | 63,86  | F          | 2,70           | 7,96           |
|        | K               | 14,00 | 41,58  | P          | 1,95           | 7,18           |
|        | C               | 16,86 | 50,07  | F          | 3,25           | 5,18           |
|        | C'              | 5,60  | 16,63  | F          | 1,28           | 4,38           |

|   |                |       |       |     |      |      |
|---|----------------|-------|-------|-----|------|------|
| 3 | S              | 22,00 | 63,34 | F   | 2,88 | 7,64 |
|   | K              | 6,20  | 18,41 | F   | 1,28 | 4,84 |
|   | W              | 3,98  | 11,82 | φ12 | /    | /    |
|   | C              | 16,00 | 47,52 | P   | 3,25 | 4,92 |
|   | S <sub>K</sub> | 20,12 | 59,16 | P   | 3,25 | 6,19 |
| 4 | C              | 15,50 | 46,04 | P   | 4    | 4,77 |
|   | C'             | 10,50 | 31,19 | P   | 4    | 3,23 |
|   | W              | 3,98  | 11,82 | φ12 | /    | /    |
|   | S <sub>K</sub> | 21,50 | 63,86 | P   | 3,25 | 6,62 |
| 5 | C'             | 16,91 | 50,22 | P   | 4    | 5,20 |
|   | C              | 16,86 | 50,07 | P   | 4    | 5,19 |
|   | W              | 7,52  | 22,33 | F   | 1,28 | 5,88 |

|   |                |       |       |     |      |      |
|---|----------------|-------|-------|-----|------|------|
| 6 | S              | 30,25 | 89,84 | P   | 6,50 | 4,66 |
|   | K              | 14,49 | 43,04 | P   | 3,25 | 4,46 |
|   | C              | 17,58 | 52,21 | P   | 4    | 5,41 |
|   | C'             | 15,80 | 46,93 | F   | 2,88 | 5,49 |
|   | W              | 6,46  | 19,19 | F   | 1,28 | 5,05 |
|   | d              | 2,57  | 7,63  | φ12 | /    | /    |
|   | i              | 7,65  | 22,77 | /   | /    | /    |
|   | S <sub>K</sub> | 17,84 | 52,98 | P   | 3,25 | 5,49 |
|   | C              | 14,64 | 43,48 | P   | 4    | 4,50 |
|   | C'             | 16,86 | 50,07 | P   | 4    | 6,19 |
| 7 | W              | 7,52  | 22,33 | F   | 1,28 | 5,88 |

1 2  
S 16,70 · 12,30 + 1,20 · 3 = MQ 209,01  
V 209,01 · 3,47 = 725,26 MC

3 4  
S 16,70 · 12,30 + 1,20 · 9,45 = MQ 216,75  
V 216,75 · 3,55 = 769,46 MC

5 6  
S 16,70 · 11,30 + 1,20 · 9,45 = MQ 200,05  
V 200,05 · 2,97 = 594,15 MC  
totali 2088,87 MC 625,21 MC  
Esistente 1579,33  
Progetto 509,54