

The diagram is a hand-drawn electrical wiring plan for a building with four rooms, labeled 1, 2, 3, and 4. It details the electrical layout, including switches, outlets, and lighting fixtures, along with cable specifications and component ratings.

- Room 1 (Top Left):** Contains a 40W light fixture, a 60W light fixture, and a 10A outlet. Cable specifications include $2 \times 1.5 + 2 \times 2.5 + T \phi 16$ and $3 \times 1.5 + 2 \times 2.5 + T \phi 16$.
- Room 2 (Top Right):** Contains a 40W light fixture, a 60W light fixture, and a 10A outlet. Cable specifications include $2 \times 1.5 + 2 \times 2.5 + T \phi 16$ and $3 \times 1.5 + 2 \times 2.5 + T \phi 16$.
- Room 3 (Bottom Left):** Contains a 40W light fixture, a 60W light fixture, and a 10A outlet. Cable specifications include $2 \times 1.5 + 2 \times 2.5 + T \phi 16$ and $3 \times 1.5 + 2 \times 2.5 + T \phi 16$.
- Room 4 (Bottom Right):** Contains a 40W light fixture, a 60W light fixture, and a 10A outlet. Cable specifications include $2 \times 1.5 + 2 \times 2.5 + T \phi 16$ and $3 \times 1.5 + 2 \times 2.5 + T \phi 16$.

The diagram also shows various electrical components and their ratings, such as 40W, 60W, 75W, 10A, and IP55. The layout includes doors, windows, and a central corridor area.

IMPLANTO LUCE:

SCALA 1:50

PLANIMETRIA PIANO PRIMO

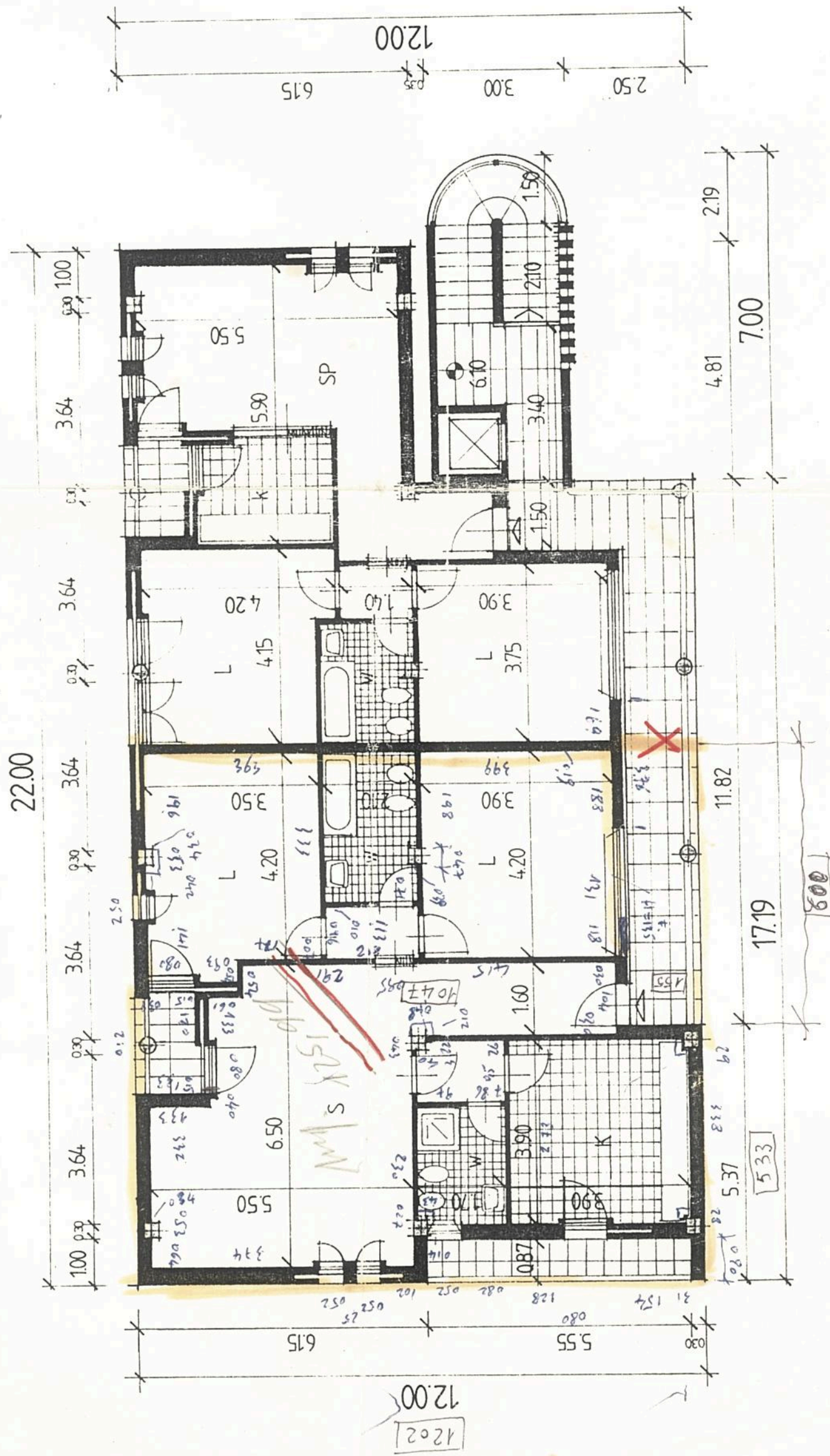
APPART. $\begin{cases} 4202 \times 5.33 = 6407 \\ 1047 \times 6.00 = 6282 \end{cases}$

$12689 \times 155000 = 196679500$

GARAGE $580 \times 4.44 = 25.75 \times 750000 = 19312500$

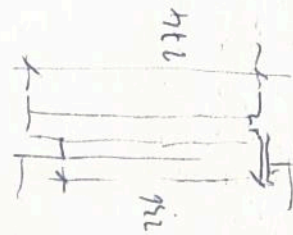
215992000

PIANO-SECONDO



PLANIMETRIA PIANO SECONDO

$\frac{61}{258} = \frac{258}{691}$



2

12.04



IMPIANTO BTS