

A diagram of a rectangular frame with dimensions and labels. The frame is composed of dashed lines. The top edge is labeled with '4' at the left corner, '5' at the middle corner, and '6' at the right corner. The bottom edge is labeled with '1' at the left corner, '2' at the middle corner, and '3' at the right corner. The left edge is labeled with '570' in the middle. The right edge is labeled with '570' in the middle. The frame is divided into three vertical sections by two vertical dashed lines. The width of the first section is labeled '430' and the width of the second section is labeled '320'. Right-angle symbols are shown at each of the six corners of the frame.

Technical drawing of a rectangular plate. The overall dimensions are 700 (width) and 610 (height). The plate is labeled "Placca spessore 30 cm". The drawing includes six corner details, numbered 1 through 6, showing the profile of the plate's edges. The plate is filled with a stippled pattern.

Figure 1 illustrates the layout of a rectangular area divided into four quadrants, labeled 4, 5, 1, and 2. The dimensions are given in meters (m).

- Quadrant 4 (Top Left):** A 30x50 rectangle is shown. Inside it, a 30x50 rectangle is also shown. The remaining area is 400x540. The dimensions are labeled as L=540 and H=20+5.
- Quadrant 5 (Top Right):** A 30x50 rectangle is shown. Inside it, a 30x50 rectangle is also shown. The remaining area is 290x540. The dimensions are labeled as L=540 and H=20+5.
- Quadrant 1 (Bottom Left):** A 30x50 rectangle is shown. Inside it, a 30x50 rectangle is also shown. The remaining area is 400x20. The dimensions are labeled as L=400 and H=20+5.
- Quadrant 2 (Bottom Right):** A 30x50 rectangle is shown. Inside it, a 30x50 rectangle is also shown. The remaining area is 400x20. The dimensions are labeled as L=400 and H=20+5.

[illegible][illegible]

Armatura diffusa lato superiore e inferiore

Ø6 - 1	Ø6 - 2
10/14/20	10/14/20
7,7 cm/m	7,7 cm/m

Acciaierie e acciaiati distribuiti Ø 12
 100 cm, 100 cm, 100 cm
 100 cm, 100 cm, 100 cm

450 790 340

610

Technical drawing of a rectangular frame with dimensions and numbered points. The overall width is 790 and the overall height is 610. The top edge is divided into two segments: 450 on the left and 340 on the right. The drawing shows a grid of lines forming a frame. Six numbered points are marked: 1 (top left corner), 2 (top right corner), 3 (middle right edge), 4 (bottom left corner), 5 (bottom right corner), and 6 (bottom center edge).

Technical drawing of a rectangular table. The overall dimensions are 790 (width) by 610 (height). The width is divided into two sections: 450 and 340. The height is 610. The drawing includes several numbered callouts (7, 8, 9, 10, 11, 12, 13) indicating specific features or components of the table structure.

LAVORI DI RISTRUTTURAZIONE, PROMOZIONE DELL'ECoeffICIENZA E RIDUZIONE DEI
CONSUMI ENERGETICI DEL PALAZZO DI CITTA' DI SANTA ELISABETTA
CIG 8499097CB5 - CUP C44H17001010005

1:50

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