

Technical drawing of a rectangular structure, likely a window or door frame, showing dimensions and annotations.

Dimensions:

- Overall width: 2.67
- Overall height: 2.60
- Top vertical offset: 0.15
- Bottom vertical offset: 0.15
- Left horizontal offset: 0.15
- Right horizontal offset: 0.15
- Internal width (between vertical lines): 2.90
- Internal height (between horizontal lines): 2.85
- Horizontal distance from left edge to internal vertical line: 30
- Horizontal distance from internal vertical line to right edge: 30
- Vertical distance from top edge to internal horizontal line: 15
- Vertical distance from internal horizontal line to bottom edge: 15

Annotations:

- $\phi 8$ (diameter 8 mm) at the intersection of the internal horizontal and vertical lines.
- $\phi 10$ (diameter 10 mm) at the top right corner.
- $\phi 16$ (diameter 16 mm) at the bottom right corner.
- 290 (dimension) at the top left corner.
- 285 (dimension) at the top center.
- 30 (dimension) at the top left and top right corners.
- 15 (dimension) at the top center and bottom center.
- Doble malla (Double mesh) at the bottom center.
- N.F.L. +3715 (Not to Scale +3715) at the top right.
- N.F.L. +3440 (Not to Scale +3440) at the bottom right.
- P3 (13x65) at the bottom left.
- P5 (13x65) at the bottom right.

Technical drawing of a rectangular plate with the following specifications:

- Overall dimensions: 290 (width) x 300 (height).
- Top edge: 2x10 mm thick, 30 mm from the top edge.
- Right edge: 2x10 mm thick, 30 mm from the right edge.
- Bottom edge: 2x16 mm thick, 30 mm from the bottom edge.
- Left edge: 2x16 mm thick, 30 mm from the left edge.
- Central hole: Ø8 mm diameter, 15 mm from the top and bottom edges, and 15 mm from the left and right edges.
- Text: "Doble malla" (Double mesh) is written near the central hole.

[illegible]

Technical drawing of the floor plan of the second floor of the 'Edificio de la Universidad'. The drawing shows a rectangular building footprint with a central corridor and two large rooms on either side. The dimensions are as follows:

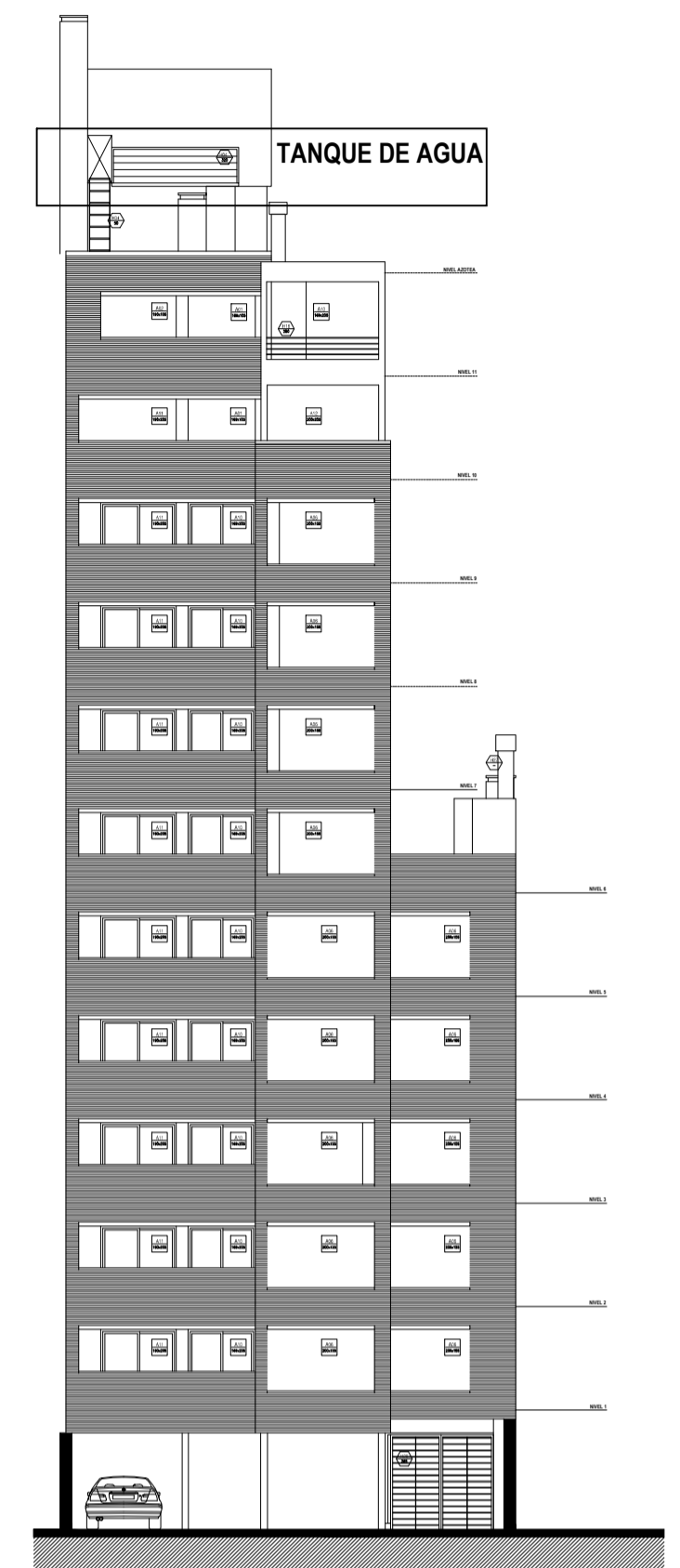
- Overall Dimensions:**
 - Width: 3.92
 - Depth: 2.90
- Room Dimensions and Features:**
 - Left Room:** 2.84 wide, 2.60 deep. Contains a door (9) and a window (284). Labeled 'Doble malla'.
 - Right Room:** 2.84 wide, 2.60 deep. Contains a door (9) and a window (284). Labeled 'Doble malla'.
 - Central Corridor:** 3.86 wide, 2.60 deep. Contains a door (9) and a window (284). Labeled 'Doble malla'.
- Structural Details:**
 - Columns: P5 (13x65) at the corners and midpoints of the long walls.
 - Beams: 2ø10 and 2ø16.
 - Windows: 30x30 and 30x30.
 - Doors: 9.
- Section Line:** A-A is indicated on the right side of the drawing.

Technical drawing of a rectangular frame structure, showing dimensions and reinforcement details. The drawing includes the following specifications:

- Top Reinforcement:** $\phi 6/20$ bars, spaced at 30 units.
- Bottom Reinforcement:** $\phi 6/20$ bars, spaced at 30 units.
- Vertical Reinforcement:** $2 \times \phi 8/15$ bars on the left and right sides.
- Horizontal Reinforcement:** $2 \times \phi 8/15$ bars on the top and bottom.
- Dimensions:**
 - Overall width: 2810 units.
 - Overall height: 2810 units.
 - Internal width: 270 units.
 - Internal height: 270 units.
 - Reinforcement spacing: 30 units.
- Reinforcement Details:**
 - Top and bottom horizontal bars are labeled $\phi 6/20$.
 - Vertical bars are labeled $2 \times \phi 8/15$.
 - Horizontal bars are labeled $2 \times \phi 8/15$.

Technical drawing of a diamond-shaped metal plate. The plate has a central hole with a diameter of $\phi 60$. Four lines, each with a diameter of $\phi 10$ and a length of $L=110$, intersect at the center of the plate. The plate is made of 2 rings ($\phi 12$). A detail view of a ring shows an outer diameter of 75.

Technical drawings of a vertical reinforcement bar (estr. Ø6/25). The left drawing is a cross-section showing a rectangular bar with dimensions 20x20 cm and 20x20 cm. The right drawing is a side view showing the bar's profile with dimensions 10x10 cm and 0.60 m. The bar is labeled with Ø6/25 and Ø10.

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