

The diagram shows a detailed reinforcement layout for a slab, labeled 'Plat 42' in a red box on the right. The layout is defined by a grid of reinforcement bars. Dimensions are provided in millimeters (mm) along the edges and between bars. Bar diameters are indicated by symbols like $\phi 18$ and $\phi 20$.

Dimensions:

- Horizontal (X-axis):** Total width is 543 mm. Segments include 243 mm, 818 mm, 543 mm, 86 mm, 86 mm, 86 mm, 86 mm, 75 mm, and 45 mm.
- Vertical (Y-axis):** Total height is 270 mm. Segments include 50 mm, 260 mm, 320 mm, 260 mm, 60 mm, 80 mm, 270 mm, 40 mm, and 40 mm.

Reinforcement Details:

- Top Reinforcement:** Includes bars with diameters $\phi 18$ and $\phi 20$. Spacing varies, with some segments marked as 115 mm.
- Bottom Reinforcement:** Includes bars with diameters $\phi 18$ and $\phi 20$. Spacing is generally 115 mm or 192 mm.
- Internal Walls/Columns:** Indicated by thick black lines. One wall is 234 mm thick. Another wall segment is 12 mm thick.
- Other Labels:** 'Plat 42' is in a red box. '543' is written vertically on the right side.

Technical drawing of a plate layout for a 160x20 plate. The drawing shows a grid of 16 columns and 4 rows of holes. The plate dimensions are 160x20. The hole diameter is 18. The center-to-center distance between holes is 35. The distance from the edge to the first hole is 35. The distance between the last hole and the edge is 35. The total width is 160 and the total height is 20. The drawing includes dimension lines and labels for the plate size and hole diameter.

[illegible]

Elevation view of a roof slab showing reinforcement details. The slab is 6.5m wide and 2.33m deep. It features 18 top bars ($\phi 18$) and 18 bottom bars ($\phi 18$). The top bars are spaced at 35, 55, 55, 55, 55, 55, 55, 74, 55, 55, 55, 55, 55, 55, 55, 35. The bottom bars are spaced at 35, 55, 55, 55, 55, 55, 55, 74, 55, 55, 55, 55, 55, 55, 55, 35. The reinforcement is labeled as "Plate 75x65" and "pl 44".

Technical drawing of a reinforced concrete slab (Placa) showing dimensions and reinforcement details. The slab is 25x90 cm. It features 12 top bars (Ø22) and 12 bottom bars (Ø22). The spacing between bars is 65 cm. The drawing includes dimensions for the slab width (25 cm) and depth (90 cm), and labels for the reinforcement bars (Ø22) and the slab (Placa 25x90).

pl 45 Plate 20x80

Ø18

74

80

55


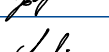

45

35

1 2 3 4 5 6 7 8 9 10 11 12 13 14

Technical drawing of a plate with dimensions and hole locations. The plate is labeled "Plate 25x200" and "pl 51". The drawing shows a rectangular plate with a width of 200 and a height of 110. There are two rows of holes, each with 10 holes. The holes are spaced 65 units apart. The distance from the left edge to the first hole is 45 units. The distance from the last hole to the right edge is 45 units. The distance between the two rows of holes is 110 units. The diameter of each hole is $\varnothing 22$. The drawing includes dimension lines and arrows indicating the measurements.

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