

[illegible]

Technical drawings of a reinforced concrete slab (P21) showing plan, elevation, and section views.

Plan View (Top): Shows a rectangular slab with a width of 48 units and a depth of 25 units. The slab is supported by a wall (P21) on the left. The reinforcement is indicated by 6Ø12, 5c/30, C=111.

Elevation View (Middle): Shows the slab with a height of 30 units. The slab is supported by a wall (P21) on the left. The reinforcement is indicated by 3Ø12, 5c/30, C=124.

Section View (Bottom): Shows a cross-section of the slab with a total height of 130 units. The slab is supported by a wall (P21) on the left. The reinforcement is indicated by 6Ø12, 5c/30, C=111.

Technical drawings of reinforcement details for P22 and P22 reinforcement bars.

P22 Reinforcement Bar Details:

- Side View (Left):** Shows a vertical bar with a diameter of 11 mm. The total height is 48 mm. The bar is bent at the bottom, with a vertical segment of 23 mm and a horizontal segment of 13 mm. The bottom segment is bent at a 135-degree angle. The bar is labeled "P22" at the top.
- Top View (Right):** Shows a horizontal bar with a diameter of 11 mm. The total width is 40 mm. The bar is bent at the ends, with a vertical segment of 25 mm and a horizontal segment of 15 mm. The bottom segment is bent at a 135-degree angle. The bar is labeled "P22" at the top.

P22 Reinforcement Bar Details:

- Side View (Left):** Shows a vertical bar with a diameter of 11 mm. The total height is 48 mm. The bar is bent at the bottom, with a vertical segment of 23 mm and a horizontal segment of 13 mm. The bottom segment is bent at a 135-degree angle. The bar is labeled "P22" at the top.
- Top View (Right):** Shows a horizontal bar with a diameter of 11 mm. The total width is 40 mm. The bar is bent at the ends, with a vertical segment of 25 mm and a horizontal segment of 15 mm. The bottom segment is bent at a 135-degree angle. The bar is labeled "P22" at the top.

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Technical drawings of a roof structure for a building with a 120m x 65m footprint. The drawings include a side elevation, a front elevation, and a plan view.

Side Elevation: Shows a roof height of 2010mm and a base width of 48mm. The roof is supported by a central column and four corner columns. The roof structure is labeled P10.

Front Elevation: Shows a roof height of 304mm and a base width of 166mm. The roof is supported by a central column and four corner columns. The roof structure is labeled P10.

Plan View: Shows a 120m x 65m footprint with a central rectangular area of 30m x 40m. The roof is supported by a central column and four corner columns. The roof structure is labeled P10.