

A.C.E.R. UFFICIO TECNICO
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SCALA - PARTICOLARE 1:5

19

30

3 2 4 3 2

Technical drawing of a beam cross-section. The top part shows a longitudinal section with dimensions: 30 (left), 40 (middle), 230 (center), 40 (middle), and 30 (right). The bottom part shows a cross-section with three reinforcement bars: 1 Ø 5 / 30", 1 Ø 8 / 30", and 1 Ø 8 / 30". A note on the left indicates "alternati a 15°" with arrows pointing to the reinforcement bars.

Technical drawing of a reinforced concrete slab cross-section. The drawing shows a horizontal slab with a total width of 230 units. The top reinforcement consists of 3 bars of diameter 10 mm (3 Ø 10 d). The bottom reinforcement consists of 2 bars of diameter 12 mm (2 Ø 12 p) and 3 bars of diameter 10 mm (3 Ø 10 d). The slab is supported by walls on both sides, with a distance of 45 units from the centerline to the edge of the support. The drawing includes a title block on the left and a detail block on the right.

Technical drawing of a rectangular plate with the following specifications:

- Overall width: 40
- Overall height: 19
- Reinforcement: 3 Ø 10 d. (top and bottom), 2 Ø 12 (middle)
- Stiffener: STAFFE Ø 6 / 20"

EDIFICIO N° 3

30

10

205 d.

105 / 20"

205

EDIFICIO Nº 2

305

50

50

10

7

3

128 / 80"

206 intermedi

EDIFICIO Nº 1 E 4

305 d.

70

50

10

7

3

108/80"

206. intermedi

Technical drawing of a reinforced concrete slab cross-section. The slab is 105 cm wide and 15 cm high. It contains four square openings, each 25 cm wide. The openings are reinforced with 8 bars (1Ø8п). The slab is reinforced with 6 bars (1Ø6д) on the top and bottom. The drawing shows the slab is supported by walls on both sides.