



Technical drawing of a staircase showing two views: a side elevation and a plan view. The side elevation shows a staircase with a total height of 120 and a total width of 65. The plan view shows the staircase with a total length of 120 and a total width of 65. The drawing is labeled '120' and '65'.

Technical drawing of a reinforced concrete slab cross-section. The drawing shows a slab with a total width of 3.35m and a height of 0.202m. It includes reinforcement bars (5, 6, 7, 8, 8', 7', 6', 5') and dimensions for various parts. The drawing is labeled "MURATURA h = m. 119" and "3.35".

Technical drawing of a building facade showing seven windows (9 through 15) with dimensions in feet and inches.

Window 9: Top width 4'0", bottom width 4'5", height 7'2".

Window 10: Width 4'0", height 4'5".

Window 11: Width 4'5", height 4'5".

Window 12: Width 4'5", height 4'5".

Window 13: Width 4'5", height 4'5".

Window 14: Width 4'5", height 4'5".

Window 15: Width 4'5", height 4'5".

Spacings and overall dimensions:

- Spacing between Window 9 and 10: 3'0"
- Spacing between Window 10 and 11: 3'0"
- Spacing between Window 11 and 12: 3'0"
- Spacing between Window 12 and 13: 5'0"
- Spacing between Window 13 and 14: 3'0"
- Spacing between Window 14 and 15: 3'0"
- Overall width from the left edge of Window 9 to the right edge of Window 15: 27'8"

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