

Architectural drawing of a building section showing a staircase and an elevator shaft. The drawing includes dimensions for various parts, such as the width of the staircase (132), the width of the elevator shaft (200), and the height of the staircase (120). It also shows a section line A-A and a section line B-B. The drawing is labeled "INCONIRO PISERELLA ALCEGA" and "Vano Ascensore".

Technical drawing of a staircase section showing two ramps, R01 and R02, with dimensions and levels.

- Levels:**
 - Top level: $+2.42$ p.p.f.
 - Intermediate level: $+1.95$
 - Bottom level: -0.28 p.p.f.
- Horizontal Dimensions:**
 - Segment 1: 251
 - Segment 2: 120
 - Segment 3: 120
- Vertical Dimensions:**
 - Segment 1: 128.5
 - Segment 2: 75
- Ramp Details:**
 - Rampa R02:** Length 263, Angle 22° .
 - Rampa R01:** Length 153.5, Angle 30° .
- Other Dimensions:**
 - Horizontal offset: 89.5
 - Horizontal offset: 30

Technical drawing of a staircase showing the plan view (top) and elevation view (bottom).

Plan View (Top):

- Section line A-A is indicated.
- Reinforcement bars are numbered 1 through 9.
- Dimensions include lengths (L) and diameters (Ø) for various bars.
- Bar 1: $10\phi 12$ L=90
- Bar 2: $10\phi 12$ L=556
- Bar 3: $10\phi 12$ L=140
- Bar 4: $10\phi 14$ L=180
- Bar 5: $10\phi 12$ L=90
- Bar 6: $10\phi 10/15$ L=80
- Bar 7: $10\phi 12$ L=556
- Bar 8: $10\phi 12$ L=140
- Bar 9: $10\phi 14$ L=180

Elevation View (Bottom):

- Section line B-B is indicated.
- Reinforcement bars are numbered 1 through 9.
- Dimensions include lengths (L) and diameters (Ø) for various bars.
- Bar 1: $10\phi 12$ L=90
- Bar 2: $10\phi 12$ L=556
- Bar 3: $10\phi 12$ L=140
- Bar 4: $10\phi 14$ L=180
- Bar 5: $10\phi 12$ L=90
- Bar 6: $10\phi 10/15$ L=80
- Bar 7: $10\phi 12$ L=556
- Bar 8: $10\phi 12$ L=140
- Bar 9: $10\phi 14$ L=180

Technical drawing of a staircase showing three steps (7, 8, 9) with dimensions and labels:

- Step 7:** Dimensions 114 (width) and 124 (depth). Label: ⑦ 108/gradino L=124.
- Step 8:** Dimensions 114 (width) and 174 (depth). Label: ⑧ 108/20 L=174.
- Step 9:** Dimensions 114 (width) and 134 (depth). Label: ⑨ 108/20 L=134.

Architectural floor plan of a building. The plan shows a rectangular building with a sloped roof. The roof is divided into sections numbered 1 through 19. The building is labeled "TR_119 (REP. 60x45)" and "TR_118 (REP. 70x45)". The plan includes dimensions such as 630, 120, 30, 30, 10, 9, 8, 7, 6, 6, 4, 3, 2, 1, 13, 137, 50, 41.5, 25, 100, and 50. The plan also shows a "VANO A TUTTA ALTEZZA" (Void at full height) and a "INCONTRIO AEREA" (Air intersection). The plan is oriented with North (N) indicated by an arrow.

Technical drawing of a staircase (Rampa_R03) showing a plan view with dimensions and elevations. The drawing includes a horizontal dimension line at the top with segments of 21.5, 240, 120, 270, and 119. On the left, vertical dimension lines indicate heights of 16.30, 129, and 168. The staircase is labeled "Rampa_R03" with a length of 269.5. A horizontal segment of 90 is shown. The staircase ends with a horizontal segment of 30 and a vertical segment of 343.5. The final elevation is marked as +2.42 p.p.f. The starting elevation is marked as +5.62 p.p.f. The drawing also shows a small structure at the top left and a small structure at the bottom right.

[illegible]

7 8 9

10

8 108/gradina L=124

114

9 108/20 L=174

114

114

10 108/20 L=134

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