

VISTA DALL'ALTO
SCALA 1:100

Architectural floor plan (Vista dall'Alto) showing dimensions and layout details. The plan is divided into three main sections by two vertical walls. The leftmost section is 200 units wide and 600 units high. The middle section is 460 units wide. The rightmost section is 460 units wide and 600 units high. The total width is 1120 units and the total height is 1200 units. The plan also shows a central corridor and various rooms with specific furniture or fixtures indicated by symbols. Section lines A-A are indicated at both ends.

Dimensions and layout details:

- Overall width: 1120 (200 + 460 + 460)
- Overall height: 1200 (600 + 600)
- Left section width: 200
- Middle section width: 460
- Right section width: 460
- Left section height: 600
- Middle section height: 600
- Right section height: 600
- Internal dimensions and offsets are provided for each section, including door and window placements.
- Section lines A-A are indicated at both ends of the plan.

[illegible]

PARTICOLARE "A"

SCALA 1:50

SEZIONE A-A
 SCALA 1:100

Technical drawing of a bridge section (SEZIONE A-A) at a scale of 1:100. The drawing shows a symmetrical bridge structure with a central span and two side spans. Key dimensions include a total width of 460 units at the top, with side spans of 280 units and a central span of 100 units. The height of the bridge is 330 units. The drawing includes detailed views of the bridge piers and the central span, with labels "PARTICOLARE 11'" and "PARTICOLARE 12'" indicating specific details. Section lines B-B are shown at the top and bottom of the bridge structure.

PARTICOLARE "C"
SCALA 150

Technical drawing showing the cross-section (Particolare "C") of the SCALA 150 staircase. The drawing is enclosed in a dashed rectangular frame.

Dimensions (in mm):

- Overall width: 430
- Top flange width: 75
- Top flange thickness: 20
- Bottom flange width: 75
- Bottom flange thickness: 20
- Central gap width: 150
- Side view dimensions: 80 (height) and 100 (width)

Labels:

- BAGGIOLO IN C.A.
- RITEGNO IN C.A.

Technical drawing of a cross-section of a concrete structure, showing dimensions and labels. The drawing is enclosed in a dashed rectangular frame.

Dimensions:

- Top Horizontal Dimensions:** 20, 100, 55, 150, 75. Total length: 430.
- Bottom Horizontal Dimensions:** 20, 100, 30, 55, 75, 75, 75.
- Vertical Dimensions:** 20 (left side), 81 (right side).

Labels:

- INTERNO IN C.A.** (Internal concrete structure)
- BAGGIOLO IN C.A.** (Concrete beam)

The drawing shows a cross-section of a concrete structure with a sloped left side and a vertical right side. The internal structure is labeled "INTERNO IN C.A." and the beam is labeled "BAGGIOLO IN C.A.".

SEZIONE B-B
SCALA 1:100

609
215 360 90

330
100 230

PARTICOLARE 10''

PARTICOLARE "E"
SCALA 1:50

Technical drawing of a window detail (Particolare E) at a scale of 1:50. The drawing shows a cross-section of a window frame with dimensions in millimeters. The total width is 300 mm. The top section has a height of 90 mm, with a central opening of 200 mm and side margins of 90 mm. The bottom section has a height of 90 mm, with a central opening of 100 mm and side margins of 90 mm. The window is labeled "BAGGIOLO IN C.A." (concrete frame) and "RITEGNO IN C.A." (concrete reinforcement). The drawing includes a scale bar and a north arrow.

ARMATURA BAGGIOLO E RITEGNO - SEZIONE TRASVERSALE
SCALA 1:50

The drawing shows a cross-section of a retaining wall and its reinforcement system. The wall is shown in profile, with a sloped backfill. Reinforcement bars are shown extending into the backfill. Dimensions are provided for the wall and reinforcement. Labels include 'BAGGIOLO' and 'RITEGNO'.

Dimensions and labels:

- Overall width: 430
- Reinforcement bar spacing: 75, 150, 55, 130, 200
- Wall height: 70
- Reinforcement bar length: 150, 142, 139
- Reinforcement bar diameter: $\phi 18$
- Reinforcement bar length: 2000 - L=440
- Reinforcement bar diameter: $\phi 20$
- Reinforcement bar length: 2000 - L=360
- Reinforcement bar diameter: $\phi 20$
- Reinforcement bar length: 2000 - L=250
- Reinforcement bar diameter: $\phi 20$

ARMATURA BAGGIOLO - SEZIONE LONGITUDINALE
SCALA 1:50

142

142

150

10φ

12φ

[illegible]

TABELLA FERRI SINGOLO RITEGNO													
TIPO	POSIZIONE	NOTA	DIAMETRO [mm]	PASSO [mm]	A [cm]	B [cm]	C [cm]	D [cm]	LUNGH. [cm]	N. BARRE	L. TOT. [cm]	PESO ELEV. [kg]	PESO SOL. [kg]
vedi disegno	94	1	20	-	-	-	-	-	390	20	7800	192,26	
vedi disegno	94	1	20	-	-	-	-	-	390	20	7800	147,89	
	95	1+1	20	-	114	192	114	-	420	22	9240	227,76	0,00
PESO TOTALE ARMATURA [kg]												567,91	0,00
ACCIAIO MURO [kg]												567,91	
CALCESTRUZZO MURO [m³]												352,74	
INCIDENZA ARMATURA [kg/m³]												1,61	352,74

FERRI TIPO B

FERRI TIPO D

FERRI TIPO F


ANAS S.p.A.
 Direzione Progettazione e Realizzazione Lavori

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