

Technical drawing of a foundation cross-section. The drawing shows a horizontal section with a total width of 5.40m (1.20m + 3.20m + 1.00m). The top slab is 0.50m thick. The foundation is 1.10m high, with a 0.60m section below the slab. The foundation is made of concrete (cls magro). The base of the foundation is 0.70m wide on the left and 0.50m wide on the right. The drawing is labeled "Zavorra di fondazione realizzata in cls magro".

Technical drawing of a staircase section. The drawing shows a rectangular structure with a width of 0.38 and a height of 0.92. The structure is labeled with dimensions and specifications:

- Top width: $\phi 12/25 \text{ L}=220$
- Bottom width: $3\phi 12$ correnti
- Right height: 0.92
- Bottom width: 0.38
- Scale: Scala

[illegible]

Technical drawing of a reinforced concrete slab (pavimento) showing dimensions and reinforcement details.

Dimensions:

- Width: 120
- Height: 50

Reinforcement Details:

- armatura superiore (top reinforcement)
- armatura inferiore (bottom reinforcement)
- staffe ø8 L=250 (reinforcement bars, diameter 8 mm, length 250 cm)
- Vertical spacing: 42
- Horizontal spacing: 74

2b 2 4b 4 5b

55 50 235 235 50 54

235 235 235 235 235

Technical drawing of a reinforced concrete slab (pavimento) showing dimensions and reinforcement details.

Dimensions:

- Width: 120
- Thickness: 50

Reinforcement Details:

- Top reinforcement (armatura superiore)
- Bottom reinforcement (armatura inferiore)
- Reinforcement bars: staffe ø8
- Spacing: L=250

Section Dimensions:

- Top section: 42
- Bottom section: 74
- Overall width: 74

A horizontal number line is shown with a red line and black tick marks. The line starts at 0 and ends at 1000. A midpoint is marked at 500. The segment from 0 to 500 is labeled '3b' and the segment from 500 to 1000 is labeled '4b'. The total length of the line is labeled '440'.

(*) In fase esecutiva i FERRE PARETE devono essere distribuiti uniformemente sulle due facce laterali della trave

60/8/9 (4b)
32/8/11 (4b)
60/8/9 (4b)

110/12 (L = 488)

20/12 (L = 432)
pando (*)

110/12 (L = 488)

sezione 1

armatura superiore

50

120

armatura inferiore

ferri parete

staffe ø8
L=250

42

74

42

74

staffe ø8
L=250

Scala 1:100

6.95

Piano Terra

120 20ø8/6

455 26ø8/19

695

100 16
(L=709)

0.00

50

10ø16
(L=709)

50

CONFINATO

10ø16

50

PASSO STAFFE o SPIRALE

20ø8/6 appoggi per 120 cm

26ø8/19 mezziena per 455 cm

STAFFE

staffe 1ø8 (L=138)

spirale ø8

- Ogni eventuale variazione dovrà essere approvato dal Direttore Lavori

PROGETTO COPERTURA della TRIBUNA SPETTATORI
del CAMPO SPORTIVO " P.G. FRASSATI "
ubicato in via Tortona nel comune di Pozzolo Formigaro

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CARPENTERIE, ARMATURE



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SPAZIO RISERVATO ALL'UFFICIO COMUNALI

REVISIONI					
REV.	DATA	DESCRIZIONE	ESEGUITO	VERIFICATO	APPROVATO
00	05/10/2017	Prima Emissione	<u>Ing. Paolo Buggeri</u>	<u>Ing. Paolo Buggeri</u>	<u>Ing. Paolo Buggeri</u>

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