

"Realizzazione nuovi loculi cimiteriali -
sesta costruzione - modulo C"
CUP: H89G18000100004 - CIG: Z2A23

ESECUTIVI DI CANTIERE - PARETI NON DISSIPATIVE PIANO 3

1:50

D_{3.5}

CLS
C25/30 - XC1
ACCIAIO LONGITUDINALI
B450C
ACCIAIO STAFFE
B450C

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Technical drawing of a reinforced concrete slab (L=285 Pos 1) showing top, side, and cross-section views with dimensions and material specifications.

Top View: Dimensions: 255 (width) x 255 (length). Reinforcement: 4ø10 L=285 Pos 1 (top and bottom).

Side View: Dimensions: 90 (height) x 255 (width). Reinforcement: 4ø10 L=285 Pos 1 (top and bottom).

Cross-section: Dimensions: 20 (thickness) x 260 (width). Reinforcement: 4ø10 L=285 Pos 1 (top and bottom).

Material:

Cin.	C25/30
Acciaio	B450C

Armature

TIPO	ø	Passo	Pos.
Orc.	10	25	1
Vert.	10	25	2

LEGATURE

Zona	ø	Passo	Orc.	Passo	Vert.
Non-Orc.	8	40			

[illegible]

Technical drawing of a reinforced concrete slab (L=275 Pos 1) showing top, side, and cross-section views with dimensions and material specifications.

Top View: Shows a rectangular slab with overall dimensions 245 (width) x 250 (length). The width is divided into three sections: 15 (left), 245 (center), and 15 (right). The length is divided into two sections: 90 (left) and 160 (right). The slab is labeled "4e10 L=275 Pos 1" on both the left and right sides.

Side View: Shows the slab's profile with a total height of 20. The top reinforcement is labeled "Pos 2".

Cross-section View: Shows the slab's cross-section with a total width of 245. The top reinforcement is labeled "11e10 L=181 Pos 2" and "11e10 L=181 Pos 2". The bottom reinforcement is labeled "4e10 L=275 Pos 1". The slab is labeled "Material" and "Armadure".

Material Table:

Classe	Designation
Classe	C25/30
Armadure	B450C

Armadure Table:

TPQ	a	Passo	Pos
Oriz	10	35	1
Vert	10	25	2

LEGATURE Table:

Zona	a	Passo Oriz	Passo Vert
Não Cort	0	50	25

Technical drawing of a reinforced concrete slab (L=21m, Lx=12m) showing top and side views, reinforcement details, and material specifications.

Top View: Shows a rectangular slab with overall dimensions 21m by 12m. The width is divided into three sections: 6m 10 Pos 1, 7m 5 a 266, and 6m 10 Pos 1. The length is divided into three sections: 5m 8, 8m 0, and 5m 9. The slab is supported by walls on all four sides.

Side View: Shows the slab thickness of 20cm. The reinforcement consists of top bars (Pos 1) and bottom bars (Pos 2). The top bars are spaced at 150mm, and the bottom bars are spaced at 121mm.

Reinforcement Details:

- Top View:** Shows the layout of the reinforcement bars. The top bars are labeled "Pos 1" and the bottom bars are labeled "Pos 2".
- Side View:** Shows the vertical arrangement of the reinforcement bars. The top bars are labeled "Pos 1" and the bottom bars are labeled "Pos 2".

Material Specifications:

Materiali	
Cls.	C25/30
Acciaio	B400C

Armature:

TIPO	n	Passo	Pos
Oriz.	10	25	1
Vert.	10	25	2

LEGENDA:

Zona	n	Passo	Oriz	Passo Vert.
Non Conf.	8	50	25	

Fori:

NUM.	X	Y	Lx	Ly
1	50	5	140	40

Technical drawing of a reinforced concrete slab (L2) showing top, side, and cross-section views with dimensions and material specifications.

Top View: A rectangular slab with overall dimensions of 245 units by 245 units. It features four reinforcement bars (4ø10) at the top and bottom, positioned 10 units from the edges. The slab is labeled "L2" in the center.

Side View: Shows the slab's thickness of 90 units. The top reinforcement bars are 10 units from the top surface, and the bottom reinforcement bars are 10 units from the bottom surface. The slab is labeled "L2" on the right side.

Cross-section View: Shows the slab's width of 20 units. The top reinforcement bars are 10 units from the top surface, and the bottom reinforcement bars are 10 units from the bottom surface. The slab is labeled "L2" on the right side.

Material Specifications:

Material	
Cs	C25/30
Arco	B450C

Armature:

TIPO	n°	Posiz. (cm)
Oriz	10	25
Vert	10	25

LEGATURE:

Zona	n°	Passo Oriz	Passo Vert
Non Corti	8	50	25

Technical drawing of a 1000mm x 1000mm floor slab with 6x10 reinforcement bars. The drawing includes a top view, a side view, and a detail view of a 239mm wide section. Reinforcement bars are labeled '6x10 Pos 1' and '6x10 Pos 2'. A table on the right lists material specifications: C25/30 concrete and B400C bars. Another table lists dimensions for the reinforcement bars: 100mm, 25mm, 100mm, 25mm, 100mm, 25mm. A legend table shows the relationship between the reinforcement bar size and the concrete strength class.

Material	
Cla.	C25/30
Armas	B400C

Dimensões	
Tipo	a = Passo Pos.
Ord.	10 25 1
Vert.	10 25 2

LEGENDA			
Zona	a	Passo Ord.	Passo Vert.
Non-For.	8	50	25

For			
Núm.	X	Y	Lx. Lx.
1	50	5	140 45

Technical drawing of a rectangular reinforced concrete slab. The drawing includes a top view showing a grid of reinforcement bars with dimensions 245 cm by 250 cm. The top view labels include "4ø10 L=275 Pos 1" for the top bars, "4ø10 L=275 Pos 1" for the bottom bars, and "11ø10 L=161 Pos 2" for the side bars. A side view shows the slab thickness as 90 mm. A detail view shows a cross-section of the slab with a width of 245 mm and a height of 90 mm. A table of materials is provided, listing C15 for concrete and B450C for steel reinforcement. A table of dimensions is also provided, showing the overall dimensions and the dimensions of the reinforcement bars.

Material	
Cis.	C25/30
Acrisco	B450C

Armature	
TIPO	ø - Passo Pos
Ox.	10 25 1
Ver.	10 25 2

LEGATURE	
Zona	Passo Ox
Non Gov. F.	Passo Ver

Technical drawing of a reinforced concrete slab (L=275 Pos 1) showing top, side, and cross-section views. The top view shows a rectangular slab with dimensions 245x245 cm and reinforcement bars 4ø10. The side view shows a height of 90 cm and a width of 250 cm. The cross-section view shows a height of 20 cm and a width of 250 cm. The drawing is labeled 'Pos 2' and 'Pos 1'.

Technical drawing of a staircase showing three views: a side elevation, a top plan, and a section view.

Side Elevation: Shows a staircase with a total height of 1500mm (600mm + 900mm) and a total width of 2550mm (1500mm + 1050mm). The drawing includes dimensions for the steps, nosing, and overall structure.

Top Plan: Shows a staircase with a total length of 2550mm and a total width of 1050mm. The drawing includes dimensions for the steps, nosing, and overall structure.

Section View: Shows a staircase with a total height of 1500mm and a total width of 1050mm. The drawing includes dimensions for the steps, nosing, and overall structure.

Material:

Cts	C25/30
Armadão	A600C

Armature

TIPO	a	Passo	Pos.
Ord.	10	25	1
Vert.	10	25	2

LEGATURE

Zona	a	Passo	Ord.	Passo	Vert.
Não Cort.	8	50			