

Technical drawing of a reinforced concrete slab (L. 2.68) showing plan and elevation views with dimensions and reinforcement details.

Plan View (Top):

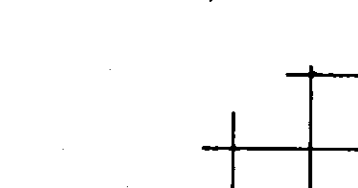
- Overall dimensions: 8.00 m by 8.00 m.
- Reinforcement: 2x1 $\phi 10$ (top), 2x1 $\phi 10$ (bottom).
- Diagonal reinforcement: 1/4 $\phi 10$ diagonali.

Elevation View (Bottom):

- Overall dimensions: 1.00 m by 0.50 m.
- Reinforcement: 2x2 $\phi 14$ (top), 2x3 $\phi 14$ (bottom).
- Diagonal reinforcement: 1/4 $\phi 10$ diagonali.

Hand-drawn technical drawings of a reinforced concrete slab and its sections. The drawings include a plan view of the slab with dimensions 220m by 600m, showing reinforcement layout with 2x14 bars and 2x16 bars. It also shows cross-sections of the slab, including a side view with dimensions 220m by 600m and a section view showing the slab thickness and reinforcement details. The drawings are labeled with dimensions and reinforcement specifications.

ARMATURA ORIZZONTALE $4\phi 10/40''$



DOPPIA RETE

The image contains several hand-drawn technical drawings of a building's floor plan and sections. The drawings are as follows:

- Top Left:** A square floor plan with a grid. The side length is 100. The grid is 10 units by 10 units. The drawing shows the walls, columns, and internal partitions.
- Top Right:** A rectangular floor plan with dimensions 100 by 95. The drawing shows the walls, columns, and internal partitions.
- Middle Left:** A cross-section of the building. The total width is 100, divided into three sections of 35, 30, and 35. The total height is 50, divided into three sections of 10, 20, and 10. The drawing shows the walls, columns, and internal partitions.
- Middle Right:** A rectangular floor plan with dimensions 100 by 95. The drawing shows the walls, columns, and internal partitions.
- Bottom Left:** A cross-section of the building. The total width is 110, divided into three sections of 35, 30, and 35. The total height is 50, divided into three sections of 10, 20, and 10. The drawing shows the walls, columns, and internal partitions.
- Bottom Right:** A rectangular floor plan with dimensions 100 by 95. The drawing shows the walls, columns, and internal partitions.

30

30

8 Ø 14

14

note						
CARICHI DI PROGETTO		COBERTURA				
PERMANENTI	PP. SOLAIO	250 kg/mq				
	M.C. TRATTEZZI					
	MASSO + PARTENTI SINTO MACO	150 kg/mq				
	TUBI DI TRACQUE	350 kg/mq				
ACCIDENTALI		150 kg/mq				
ULTERIORI PRESCRIZIONI E NOTE _____ _____ _____ _____ _____ _____						
DATA		MODIFICHE			FIRMA	