

Technical drawing of a reinforced concrete slab (L=195) showing reinforcement details. The drawing includes a plan view of the slab with dimensions and reinforcement specifications, and a cross-section view showing the slab thickness and reinforcement layout. Key components include:

- Staffe - 108/20 L=230**: Top and bottom reinforcement bars.
- CORRENTI - Ø8/25**: Stirrups.
- ARMATURA LASTRA: 10 16/20 + RETE Ø6/20x20 H traliccio - 20,5**: Slab reinforcement.
- RETE - Ø8/20x20**: Mesh.
- LEGATURE - Ø8**: Ties.

Dimensions are given in millimeters (mm). The slab length is 195 mm. The cross-section shows a total height of 175 mm, with a bottom reinforcement bar at 20 mm from the bottom and a top reinforcement bar at 150 mm from the bottom. The slab thickness is 150 mm. The reinforcement bars are 108 mm diameter and 20 mm spacing. The stirrups are 8 mm diameter and 25 mm spacing. The mesh is 8 mm diameter and 20 mm spacing. The ties are 8 mm diameter and 30 mm spacing.



CANALE A SEZIONE CHIUSA DETTAGLIO ARMATURA

ELABORATO:

P.10