

Progettisti:
Capo gruppo Arch. F. della Sala.
Ing. D. d'Adda.
Ing. M. della Sala.
Ing. G. Righetti.

TAV. B

scala 1:10 - 1:2

piano incremento occupazione special
costruzione di case per lavoratori 2° sezione
stazione appaltante I.A.C.P. BRINDISI.

The image shows a technical drawing of a rectangular frame with a double-line border. Inside the frame, there are several horizontal lines. On the right side, there are two circular callouts with arrows pointing to specific lines. The top callout is labeled 'a' and points to a line. The bottom callout is labeled 'b' and points to a line. The drawing is oriented vertically.

doghe e telai in legno castagno e rovere

pomo d'allene

settratura con scocco a due mandate

Technical drawing of a bridge structure, showing a cross-section with dimensions 80 and 50.

Hand-drawn technical drawing of a door. The drawing includes the following elements:

- Dimensions:**
 - Height: 200 (indicated on the left side with a vertical dimension line).
 - Width: 0.70 (indicated at the bottom with a horizontal dimension line).
- Handwritten Notes:**
 - Top center: "porle sotolizi" (likely a misspelling of "porle sotolizi" or "porle sotolizi").
 - Below the first note: "sibila" (likely a misspelling of "sibila" or "sibila").
- Door Features:**
 - A diagonal line in the upper panel, possibly indicating a handle or a hinge.
 - A small horizontal line in the lower panel, possibly indicating a handle or a hinge.

forte carne

l'altera del telero è sempre quella indicata nel disegno.
in presenza di tavi longitudinali.
nella struttura superiore
l'altera del telero viene
usata di conseguenza.

vetro stampato da mm 3.5

Technical drawing showing a cross-section of a mechanical assembly. The drawing includes dimensions and a note: *compensato da 5 mm*.

compensato da 5 mm