

Technical drawing of a bridge deck layout, showing a plan view and a cross-section view.

Plan View (Top): Shows the layout of the bridge deck with spans numbered 1 to 7. Dimensions for spans and deck widths are provided.

- Span 1: 3.40
- Span 2: 2.80
- Span 3: 2.60
- Span 4: 1.40
- Span 5: 1.00
- Span 6: 2.80
- Span 7: 2.80

Cross-section View (Bottom): Shows the profile of the bridge deck, including the main span and the approach spans. The drawing is labeled with "BOX 24-5+50/20".

Key dimensions and labels in the cross-section view include:

- Span 1: 3.40
- Span 2: 2.80
- Span 3: 2.60
- Span 4: 1.40
- Span 5: 1.00
- Span 6: 2.80
- Span 7: 2.80

The drawing illustrates the reinforcement layout for a slab. The top view shows a rectangular slab with a central square area. Dimensions include a total width of 1.20m, a central square area of 0.80m by 0.80m, and a distance of 0.50m from the center to the right edge. Reinforcement is specified as 4 bars of 12mm diameter (4φ12) along the top and bottom edges, and 6 bars of 16mm diameter (6φ16) along the sides. The side view shows a slab thickness of 0.10m. The reinforcement bars are shown in cross-section with their respective diameters (φ12 and φ16) and spacing (0.20m and 0.40m). The drawing is labeled 'Fig. 1-5' and 'Reinforcement 1-5'.

[illegible][illegible]

94' 8 1/2" 51' 2"

14' 4.80 0.53

2.52 1.67

4.51 2.52 5.12

1.02 1.52

Modi di attico

Hand-drawn technical drawing of a reinforced concrete slab cross-section. The drawing shows a rectangular slab with a width of 0.80m and a height of 0.14m. The slab is supported by two walls. The top reinforcement is labeled "4E12" and the bottom reinforcement is labeled "4E12". The drawing also shows the distribution of reinforcement bars and the placement of stirrups. The drawing is labeled "1/2" and "1/2".

[illegible]

Technical drawing of a wooden bench with dimensions in inches. The drawing shows a side view of a bench with a curved backrest and a seat. Dimensions are labeled: 19 (height of backrest), 20 (height of seat), 24x20 (backrest dimensions), 25 (width of backrest), 2.10 (length of seat), 0.20 (width of seat), 1.50 (width of backrest), and 1.50 (width of seat).

Technical drawing of a roof plan. The drawing shows a rectangular structure with a central horizontal section. Dimensions are indicated: 2.5 at the top left, 2.6 at the top right, 6.0 x 2.4 = 2 x 3.0 / 2.0 in the center, and 2.60 at the bottom center. Structural elements are labeled: 3 x 12 at the top left, 3 x 12 at the top right, 3 x 12 at the bottom left, and 3 x 12 at the bottom right. The drawing is a black and white line drawing with dimensions and labels in Chinese characters.

Technical drawing of a roof plan for a building. The drawing shows the layout of the roof, including the main roof area and several smaller, lower sections. Dimensions are given in feet and inches, and the drawing is labeled with "2nd Fl" and "1st Fl".

Key dimensions and labels include:

- Overall dimensions: 59' 0" (width) x 20' 0" (depth), 20' 0" x 50' (depth), 20' 0" x 50' (depth).
- Roof sections: 2nd Fl, 1st Fl, 2nd Fl, 1st Fl, 2nd Fl, 1st Fl, 2nd Fl, 1st Fl.
- Other labels: 2nd Fl, 1st Fl, 2nd Fl, 1st Fl, 2nd Fl, 1st Fl, 2nd Fl, 1st Fl.

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	CASE POPOLARI IN MESAGNE	Agg. Agg.
	Impresa: VITO PATI - Brindisi	Ferro: Fe b 44 oppure A 38 controllato Gem. 3 q.li 425 Galcestruzzo: Rbk 250
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