

The technical drawing illustrates the cross-section of the bridge deck. Key features include:

- Dimensions:** The total width at the top is 700 units. The deck height is 240 units. The bottom width is 490 units.
- Structural Details:** The drawing shows two main girders supporting the deck. The central gap between them is labeled "ASSE PRODOTTO".
- Labels:** "Barriera H4 bordo ponte" indicates the presence of H4 barriers at the bridge edges.
- Annotations:** A slope of -3.1% is indicated for the deck surface. Various other dimensions are provided for different parts of the structure, such as 150, 350, 200, 180, 140, 113, 97, 105, 87, 50, 300, 100, 300, 100, 20, 100, 300, 100, 20.
- Reference Lines:** Horizontal reference lines are labeled D-D and E-E.

Technical drawing of the 'ASSE PROGETTO' (Proposed Axis) showing a plan view of a road layout. The drawing includes dimensions for the road width (700m total, with 150m shoulders and 300m lanes), lane markings, and barriers. Key features include 'Barriera H4 bordo ponte' (H4 barrier edge of bridge) and 'ASSE PROGETTO' (Proposed Axis). The drawing also shows the 'ASSE ESISTENTE' (Existing Axis) and the 'ASSE PROGETTO' (Proposed Axis) with a 1% grade. The drawing includes a north arrow and a scale bar.

Technical drawing of a rectangular plot with dimensions and numbered points. The plot is divided into a grid with dimensions 800 (width) and 600 (height). The grid is composed of 8 units by 6 units, with each unit measuring 100 units. The plot is divided into 9 numbered points (1-9) arranged in a 3x3 grid. The points are numbered 1 to 9, with 1 at the top-left and 9 at the bottom-right. The plot is divided into 9 numbered points (1-9) arranged in a 3x3 grid. The points are numbered 1 to 9, with 1 at the top-left and 9 at the bottom-right. The plot is divided into 9 numbered points (1-9) arranged in a 3x3 grid. The points are numbered 1 to 9, with 1 at the top-left and 9 at the bottom-right.

Technical drawing of a rectangular building footprint. The drawing includes a title block with the text "Aterrazamiento" and "Proy. 17-14-13". The drawing shows a rectangular structure with a central corridor and four rooms. Dimensions are given in meters. The drawing includes a grid system with lines labeled A, B, C, S1, and S2. The drawing also includes a north arrow pointing towards the top right.

Dimensions (in meters):

- Overall width: 510
- Overall height: 120
- Room width (left): 140
- Room width (right): 140
- Corridor width (left): 100
- Corridor width (right): 100
- Room width (top): 180
- Room width (bottom): 180
- Corridor width (top): 100
- Corridor width (bottom): 100
- Room width (center): 300
- Corridor width (center): 60
- Room width (right): 410
- Room width (left): 410
- Room width (top): 90
- Room width (bottom): 90
- Room width (center): 90
- Room width (right): 90
- Room width (left): 90

N.B.: Per la tabella materiali completa degli IV-Ponti e Viadotti stradali, si rimanda all'elaborato L10B02EZZQXOC0000002

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