

[illegible]

Architectural elevation drawing of a building facade. The drawing shows four levels, each with a height measurement and a detail callout. The heights are: 1576, 3640, 3800, and 4524. The levels are labeled with heights: +12.28, +8.52, +4.76, and +1.00. The base level is labeled -1.26. Each level has a detail callout labeled 'DETAIL A'.

Technical drawing of a HEA140 I-beam section showing dimensions and reinforcement details. The section has a total height of 300 mm and a flange width of 140 mm. Reinforcement consists of 4 top bars, 4 bottom bars, and 2 vertical stirrups. Dimensions for bar placement are given as 40 mm from the top and bottom edges, and 40 mm from the side edges. Arrows indicate the direction of the reinforcement bars.

Technical drawing showing the connection details between two HEA140 beams using three FLT8x80 bolts. The drawing includes dimensions in millimeters (mm) for both top and side views.

Top View Dimensions:

- Beam width: 140 mm
- Bolt spacing: 40 mm, 60 mm, 40 mm
- Edge distance (top left): 8 mm
- Edge distance (top right): 18 mm
- Edge distance (bottom left): 18 mm
- Edge distance (bottom right): 9 mm

Side View Dimensions:

- Total height: 133 mm
- Flange thickness: 8 mm
- Web thickness: 17 mm
- Vertical bolt positions: 40 mm, 40 mm, 40 mm from the top flange

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Technical drawing of a building facade showing a cross-section and elevation. The drawing includes dimensions for height (1000, 1280, 1500, 2280) and width (1920, 5080, 3027, 1980, 3250). It shows structural elements like HEA 140 beams, U 140 channels, and insulation. A balcony is indicated at the bottom right.

