

Technical drawing of a concrete structure, likely a foundation or wall section, showing dimensions and material specifications. The drawing includes a cross-section view with various layers and components labeled with circled numbers 1 through 5.

Dimensions (mm):

- Overall width: 1500 mm (15 x 100)
- Overall height: 2200 mm (22 x 100)
- Top section height: 8 mm
- Section 1 height: 4 mm
- Section 2 height: 4 mm
- Section 12 height: 25 mm
- Section 13 height: 15 mm
- Section 5 height: 10 mm
- Section 15 height: 15 mm
- Section 20 height: 20 mm
- Section 30 height: 30 mm
- Section 35 height: 35 mm
- Section 4 height: 4 mm

Labels and Materials:

- 1: Krawężnik betonowy 15x22x100cm
- 2: Podsyпка cem.-plask. 1:4, gr. 5cm
- 12: Ława betonowa z betonu C-12/15, 15x35 cm z oporem 15x15 cm
- 13: Podsyпка piask., gr. 10cm
- 5: (Label for the bottom section, likely concrete or sand)

The technical drawing shows a cross-section of a concrete support structure. The main body is a rectangular concrete support (Opornik betonowy) measuring 12x25x100 cm. It is supported by a concrete base (Ława betonowa) measuring 15x15 cm. The structure is surrounded by bedding layers: a 5 cm thick cement-sand bedding (Podsyпка cem.-piask.) and a 10 cm thick sand bedding (Podsyпка piask.). The drawing includes various dimensions and labels for different components and materials.

Opornik betonowy 12x25x100cm
Podsyпка cem.-piask. 1:4, gr. 5cm
Ława betonowa z betonu C-12/15, 15x35 cm z oporem 15x15 cm
Podsyпка piask., gr. 10cm

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