

Technical drawing of a rectangular structure, likely a foundation or slab, showing dimensions and labels. The drawing includes a grid with horizontal axis labels (1, 2) and vertical axis labels (A, B). The overall dimensions are 5100 (width) and 3600 (height). The structure is divided into sections labeled ИО.1 and ИО.2. Key dimensions and labels include:

- Overall width: 5100 (with 150 offset on each side).
- Overall height: 3600 (with 150 offset on each side).
- Internal width: 5400.
- Internal height: 3300.
- Section labels: ИО.1 (top and bottom center), ИО.2 (left and right sides).
- Reinforcement labels:  $2 \times 17N10 \times 5050 / 200$  (horizontal),  $2 \times 27N10 \times 4000 / 200$  (vertical).
- Other dimensions: 4850, 4800, 3800, 3600, 100, 150.

Technical drawing showing two views of a rectangular plate:

- Front View (Left):** A rectangular plate with overall dimensions of 900 mm by 750 mm. The top edge has a width of 6N 8 x 5350 / 200. The bottom edge has a width of 2N 14 x 5750 / 200. The right side has a height of 150 mm. The inner opening is 300 mm wide and 75 mm deep. The material specification is 3N 14 x 5750 / 200.
- Side View (Right):** A cross-section of the plate showing a thickness of 250 mm. The material specification is 27N 8 x 2250 / 200.

The technical drawing shows a rectangular concrete foundation slab with overall dimensions of 900 mm by 1500 mm. The top edge has a width of 3850 mm, and the bottom edge has a width of 3000 mm. The slab is reinforced with 3N14 x 4250 / 200 bars along the top and bottom edges, and 6N8 x 3850 / 200 bars along the side edges. A central section of the slab is shown with a width of 3000 mm and a height of 750 mm. The slab is supported by two walls, each 250 mm wide. The walls are reinforced with 19N8 x 2250 / 200 bars. The walls have a height of 250 mm. The slab is shown with a cross-section of 250 mm width and 750 mm height. The walls are shown with a cross-section of 250 mm width and 250 mm height. The slab is shown with a cross-section of 250 mm width and 750 mm height. The walls are shown with a cross-section of 250 mm width and 250 mm height.

аэрозольный Aco Multi Drain V100  
+ решетка Drainlock

$\pm 0.000$

225

150

150

150

100

250

100

550

100

100

17N 10 x 1200 / 200

-0.020

100

550

250

17N 10 x 1000 / 200

-0.020

спецификация на армировката

| стомана A-III (N) |     |     |        |     |     |
|-------------------|-----|-----|--------|-----|-----|
| N8                | N10 | N12 | N14    | N16 | N18 |
| 67                | 282 |     | 61     |     |     |
| общо :            |     |     | 410 kg |     |     |

Technical drawing of a rectangular building footprint. The drawing includes the following dimensions and annotations:

- Overall Dimensions:**
  - Width: 5400 (total), 4800 (interior)
  - Depth: 3600 (total), 3300 (interior)
- Offsets and Margins:**
  - Top and bottom margins: 300
  - Left and right margins: 300
- Internal Dimensions and Offsets:**
  - Horizontal offsets from the left wall: 2019, 1063, 2019
  - Vertical offsets from the bottom wall: 300, 103, 168
- Annotations and Labels:**
  - Top corners: CK.2, 34.1
  - Bottom corners: CK.1, 34.1
  - Left side: "A1"
  - Right side: "Б1"
  - Center: P.1, 34.2
  - Top edge: "omtop", "genos", "na", "225", "8120"
  - Bottom edge: "1", "2", "3", "4"

двойно армирана стоманобетонова настилка  
полиетиленово фолио  
уплътнен насип от скална маса  
уплътнена земя основа

Г.5 "Г.1"

8.33%

+2.900

190

50

+2.600

100

2670

150

150

900

3600

min 750

300

-0.150

-0.020

-0.150

±0.000=36.400

-0.920

Technical drawing of a square foundation. The drawing shows a square with a central square labeled "CK.1". The dimensions are as follows: the outer square has a side length of 34.1; the inner square "CK.1" has a side length of 100; the distance between the outer and inner squares is 125 (150 - 25). The drawing also shows a cross-section of the foundation, with a width of 150 and a height of 125. The drawing is labeled with "A" and "1".

Technical drawing of a building floor plan showing a staircase layout. The drawing includes dimensions for the staircase and surrounding areas. Key dimensions include: 85, 60, 85, 150, 170, 103, 68, 170, 150, 100, 120, 43, 78, 10, 29, 63, 29, 34.2, and 34.2. The drawing is labeled "Ст.2" and "P.1".

Architectural floor plan of a rectangular building with a central corridor. The plan shows dimensions: overall width 5100, overall depth 3600. Internal dimensions: corridor width 1000, room widths 2050. Wall thicknesses are indicated by dashed lines. Labels include CK.1, CK.2, CF.1, CF.2, CF.3, and P.1. A note on the right indicates "ограждение камарина ЛТ 55х06".

Technical drawing of a rectangular structure, likely a roof or floor plan, showing dimensions and labels. The drawing includes a central rectangular area with a diagonal cross and a hatched section on the right.

Dimensions and labels:

- Overall width: 5100
- Overall height: 3600
- Internal width segments: 1800 (left), 1800 (right), 110 (bottom right corner)
- Internal height segments: 1800 (left), 1800 (right), 110 (bottom right corner)
- Labels: "Д", "В1", "А", "Б", "СГ.4", "ХВ.1", "покрывна ламарина ЛТ 55х06"

Architectural section drawing of a building facade. The drawing shows a cross-section with a total width of 5100 units. The structure is divided into several vertical sections. The top part is labeled 'CF.4' and the bottom part is labeled 'CF.1'. The drawing includes various levels: +2.600, +2.100, +1.500, +0.150, and -0.150. Dimensions are given in units: 150, 500, 63, 2620, 1000, 100, 1520, 100, 70, and 5100. The drawing is bounded by vertical lines labeled 'CK.2' on both sides. The drawing is numbered '1' and '2' at the bottom corners.

[illegible]

Technical drawing of a door frame assembly showing a cross-section of a door leaf and its frame. The door leaf is labeled "СГ.5" and has a width of 50. The frame is labeled "СГ.4" and has a height of 100. The drawing includes a section line "Д1" and a detail callout "1" in a circle.

Technical drawing of a road cross-section. A rectangular structure is shown with a width of 150. The structure is flanked by dashed lines. A slope of 8.33% is indicated on the right side. Labels 'СГ.5' and 'СГ.4' are present on the left side, with arrows pointing to the structure.

|           |           |     |
|-----------|-----------|-----|
| 1 РАЗРЕЗИ | АРХИВЕН № | /10 |
|-----------|-----------|-----|