

The drawing shows a floor plan with a grid system. Vertical grid lines are labeled L, K, 21, 22, 23' and 23. Horizontal grid lines are labeled 1 and 2. Key dimensions include a total width of 24000 and a total height of 9000. Specific dimensions for the main structure are 12000 (width) and 4915 (height). A note indicates the floor slab level is +11.850. Structural elements are labeled БК1 and БК2. A section line A-A is shown at the top.

Technical drawing of a building floor plan showing a rectangular layout with dimensions and structural elements. The plan includes a central corridor (CB2) and two main rooms (K1 and K2). Dimensions are provided in meters. The drawing is labeled with 'L' and 'K' at the corners and '21', '22', '23' along the bottom edge.

**Dimensions (meters):**

- Overall width: 24000
- Overall height: 9000
- Room K1 width: 1850
- Room K2 width: 3050
- Corridor CB2 width: 1702
- Room K1 height: 2671
- Room K2 height: 2634
- Corridor CB2 height: 2889

**Structural Elements:**

- Rooms: K1, K2
- Corridor: CB2
- Columns: 5, 6, 7, 8
- Walls: 1, 2, 3, 4

The image contains two architectural drawings of a building section, labeled 'L' and 'K'.

**Drawing L (Floor Plan):** This drawing shows a plan view of a building section. It features a central corridor (224) and several rooms (HC1). The overall dimensions are 2715 (width) and 3790 (depth). The width is divided into segments of 1000, 1000, 1000, 1000, and 410. The depth is divided into segments of 2495 and 390. The drawing is bounded by grid lines L and K, and 22 and 23'.

**Drawing K (Longitudinal Section):** This drawing shows a longitudinal section of the building. It features a series of rooms (HC2) and a central corridor (223). The overall dimensions are 1272 (width) and 5223 (depth). The width is divided into segments of 3450, 3800, and 2900. The depth is divided into segments of 2495 and 223. The drawing is bounded by grid lines L and K, and 22 and 23'.

Поз.	Обозначение	Наименование	Кол.	Масса, ед., кг	Приме- чение
НС1	ГОСТ 24045-2016	НС44-1000-0,8 L=3790	5	38.04	
НС2	ГОСТ 24045-2016	НС44-1000-0,8 L=5223	5	42.52	

The technical drawing consists of two views of a structural frame, likely a truss or bridge component.

- Left View (Plan View):** Shows the top-down layout. The overall dimensions are 9000 mm (width) and 12000 mm (length). Key dimensions include 2889 mm, 3440 mm, 1720 mm, 1720 mm, 2671 mm, 7963 mm, 4185 mm, 148 mm, 1702 mm, 1850 mm, 24000 mm, 5303 mm, 3600 mm, 3500 mm, 10150 mm, and 3050 mm. Components are labeled with numbers 1 through 8 and letters B1, C1, and CT1.
- Right View (Elevation View):** Shows the side profile. The overall dimensions are 2889 mm (height) and 10150 mm (width). Key dimensions include 7 mm, 8 mm, 4 mm, 3 mm, 7 mm, 8 mm, 1451 mm, 2468 mm, 1015 mm, and 2634 mm. Components are labeled with numbers 1 through 8 and letters B1, C1, and CT1.

[illegible]

Technical drawing of a reinforced concrete frame structure (Fig. 1.10). The drawing shows a cross-section of a frame with columns K1 and K2, and beams П2 and CF1. Dimensions include overall width 12000, column width 4185, and various heights and offsets. Elevation markers are +16.150, +15.950, +11.900, and +11.850. Grid lines 21, 22, and 23 are indicated at the bottom.

Technical drawing of a building section showing a staircase and a platform. The staircase is labeled "Б1" and has a width of 1750. The platform is labeled "Б2" and has a width of 3500. The total width of the structure is 10150. The drawing includes dimensions for the staircase and platform, as well as a section line 23-23.

Technical drawing of a rectangular structure, likely a foundation or wall section, showing dimensions and labels.

**Labels:** Б1 (top center), К2 (left and right vertical sides).

**Dimensions:**

- Top horizontal segments: 50, 1750, 1750, 50.
- Top horizontal offset: 16.150.
- Left vertical offset: 15.950.
- Right vertical offset: 200.
- Left vertical segment: 4050.
- Right vertical segment: 4250.
- Bottom horizontal segments: 3600, 3500, 3050.
- Bottom horizontal offset: 11.850.
- Bottom horizontal offset: 11.900.
- Bottom horizontal offset: 10150.

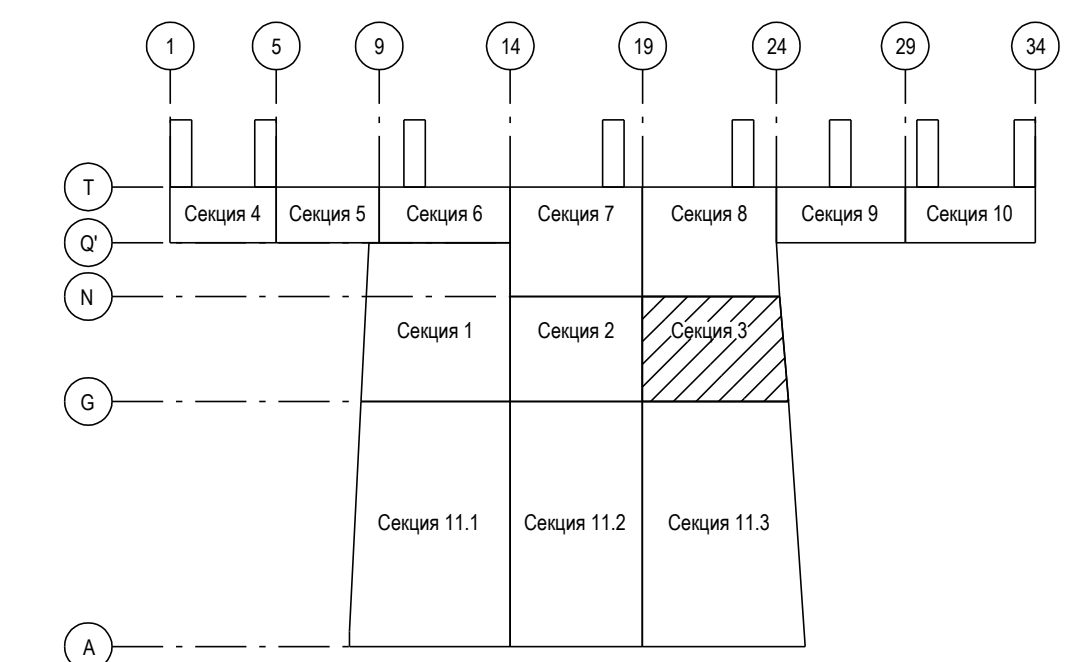
**Other features:** Dashed lines indicating boundaries or extensions. Circled numbers 23' and 23 are at the bottom corners.

Technical drawing of a rectangular frame structure (B1) with dimensions and annotations. The drawing shows a cross-section of the structure with a total width of 9000 and a total height of 4250. The structure is composed of two vertical legs and a horizontal top rail. The top rail has a height of 200 and is labeled "B1 по 5 (28)". The vertical legs have a height of 4050. The structure is supported by a base with a height of 11.850. The drawing includes various dimensions and annotations:

- Top dimensions: 16.150, 50, 1720, 1720, 50.
- Left side dimensions: 15.950, 11.900, 11.850.
- Right side dimensions: 2671, 4250, 4050, 200.
- Bottom dimensions: 2889, 3440, 9000.
- Annotations: "B1 по 5 (28)", "K1", "L", "K".

Technical drawing of a square frame structure. The overall width is 9000 and the overall height is 4250. The structure consists of four vertical legs labeled K2 and two horizontal beams labeled П2. Diagonal bracing members are labeled СБ2. Dimensions are given in millimeters. The top horizontal beam has a height of 16150 from the top edge and 15950 from the bottom edge. The bottom horizontal beam has a height of 11900 from the bottom edge and 11850 from the top edge. The vertical legs have a width of 2458 from the centerline. The horizontal beams have a width of 4915 from the centerline. The vertical legs have a width of 87 from the edge. The horizontal beams have a width of 87 from the edge. The structure is supported by two circular bases labeled L and K.

Technical drawing of a square frame structure. The overall width is 9000 and the overall height is 4250. The frame consists of four vertical legs labeled 'K2' and two diagonal cross-braces labeled 'CB2'. The top horizontal member is labeled 'Π2' and the central vertical member is labeled 'CΓ1'. Dimensions are provided for the frame's components and its position relative to a reference line (indicated by a dashed line and a circle 'L' at the bottom left). The top horizontal member has a width of 4915, with 87 on the left and 88 on the right. The vertical legs have a height of 3950, with 200 on the left and 100 on the right. The diagonal cross-braces have a length of 2458. The frame is positioned such that its top edge is 16.150 above the reference line and its bottom edge is 11.850 above the reference line. The frame's width is 4915, with 1451 on the left and 2634 on the right. The frame's height is 3950, with 4050 on the left and 4250 on the right. The frame is labeled 'L' at the bottom left and 'C' at the bottom right.



Примечания

1. Общие указания смотри лист 1;
2. Ведомость элементов смотри лист 3;
3. Узлы смотри листы 28, 29;
4. Спецификацию металлопроката см. лист 2.

5. Схема опирания настила - многопролетная, предельная расчетная нагрузка составляет 600 кг/ кв.м. Настил укладывать в продольном направлении с перехлестом на 1 волну, в поперечном направлении - встык.