

Technical drawing showing a diamond-shaped structure (likely a cross-section of a pipe or a similar component) with dimensions and labels.

Dimensions:

- $x=11788.43$
- $y=6283.82$

Labels:

- TK-77611
- демонтаж
- ДК-8/
- H9

Architectural floor plan of a room. The plan shows a rectangular room with a door at the top and a window on the right wall. The overall dimensions are 3620 mm in width and 4420 mm in height. The room's internal dimensions are 3020 mm in width and 2180 mm in height. The door is 2100 mm high and 610 mm wide. The window is 2180 mm high and 1230 mm wide. The room is divided into three sections by a vertical wall. The left section is 1200 mm wide and 2100 mm high. The middle section is 670 mm wide and 2100 mm high. The right section is 1150 mm wide and 2180 mm high. The room is labeled with 'проем' (opening) for the door and window, and 'прямая' (straight) for the wall. The door is labeled 'дверь' (door) and the window is labeled 'окно' (window). The room is also labeled with 'над проемом уложена перемычка' (lintel laid over the opening) and 'СПБ25-27, размерами 2460x250x220(н)' (SPB25-27, dimensions 2460x250x220(h)). The room is also labeled with 'проем Ø120' (opening Ø120) and 'прямая h300' (straight h300). The room is also labeled with '1' and '2' at the bottom corners, and 'А' and 'Б' at the top corners.

над проемом уложены 2 перемычки
5ПБ25-27, размерами 2460x250x220(h)

проем
1670x600(h)

проем
660x430(h)

проем
 $\phi 150$

проем
580x430(h)

проем
 $\phi 150$

4

2

2

5200
4400

400

400

380
770
1670
1220
550
580
380
395
580
2705

2400
660
900
900

400

3270
4070

1

2

А

Б

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

- Overall Dimensions:**
 - Width: 5440 mm (labeled 5440 and 5440)
 - Depth: 4220 mm (labeled 4220 and 3620)
- Internal Dimensions and Spacing:**
 - Top edge spacing: 880, 270, 550, 600, 1150, 800, 590
 - Left edge spacing: 1100, 1150, 1970, 2330
 - Right edge spacing: 1210, 700, 1710, 540
 - Bottom edge spacing: 300, 300
- Annotations:**
 - Top edge: "проем Ø140", "проем Ø200", "проем Ø500", "проем 800x680(h)"
 - Left edge: "проем 1100x660(h)", "проем 1150x660(h)"
 - Bottom edge: "проем 2330x640(h)"
 - Internal label: "стена из бетонных стеновых блоков"
 - Grid lines: "Б" (top), "А" (bottom), "1" (left), "2" (right)
- Text at the bottom:**

над проемом уложена перемычка 5Пб27-27,
размерами 2720x250x220(h)мм,

Technical drawing of a rectangular frame assembly. The drawing shows a central rectangular frame with four circular openings. The overall dimensions are 3620 mm in width and 4420 mm in height. The width is divided into segments of 1570 mm, 600 mm, and 1450 mm. The height is divided into segments of 20 mm, 280 mm, 1500 mm, 280 mm, and 20 mm. The drawing includes labels for components: "балка Б1" (beam B1) with dimensions 180x120(h), "балка Б8" (beam B8) with dimensions 4250x600x450(h), and "ПОЗ" (rod). The drawing also shows a coordinate system with points A, B, 1, and 2.

Technical drawing of a concrete structure, showing a front elevation and a cross-section.

Front Elevation (Left):

- Overall width: 4070
- Overall height: 5200
- Top and bottom offsets: 190 and 255
- Internal vertical dimensions: 2300, 155, 2300
- Horizontal dimensions: 380, 1100, 590x2=1180, 1100, 310
- Labels: П04, П88
- Section line: 2-2

Cross-section (Right):

- Section: 2-2 (TK 776/0102)
- Overall width: 4070
- Overall height: 1940
- Internal vertical dimensions: 380, 590, 600, 430, 670
- Horizontal dimensions: 400, 380, 1670, 1220, 400
- Labels: 1, 2

1. Общие данные см.л.1

Формат	A1
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