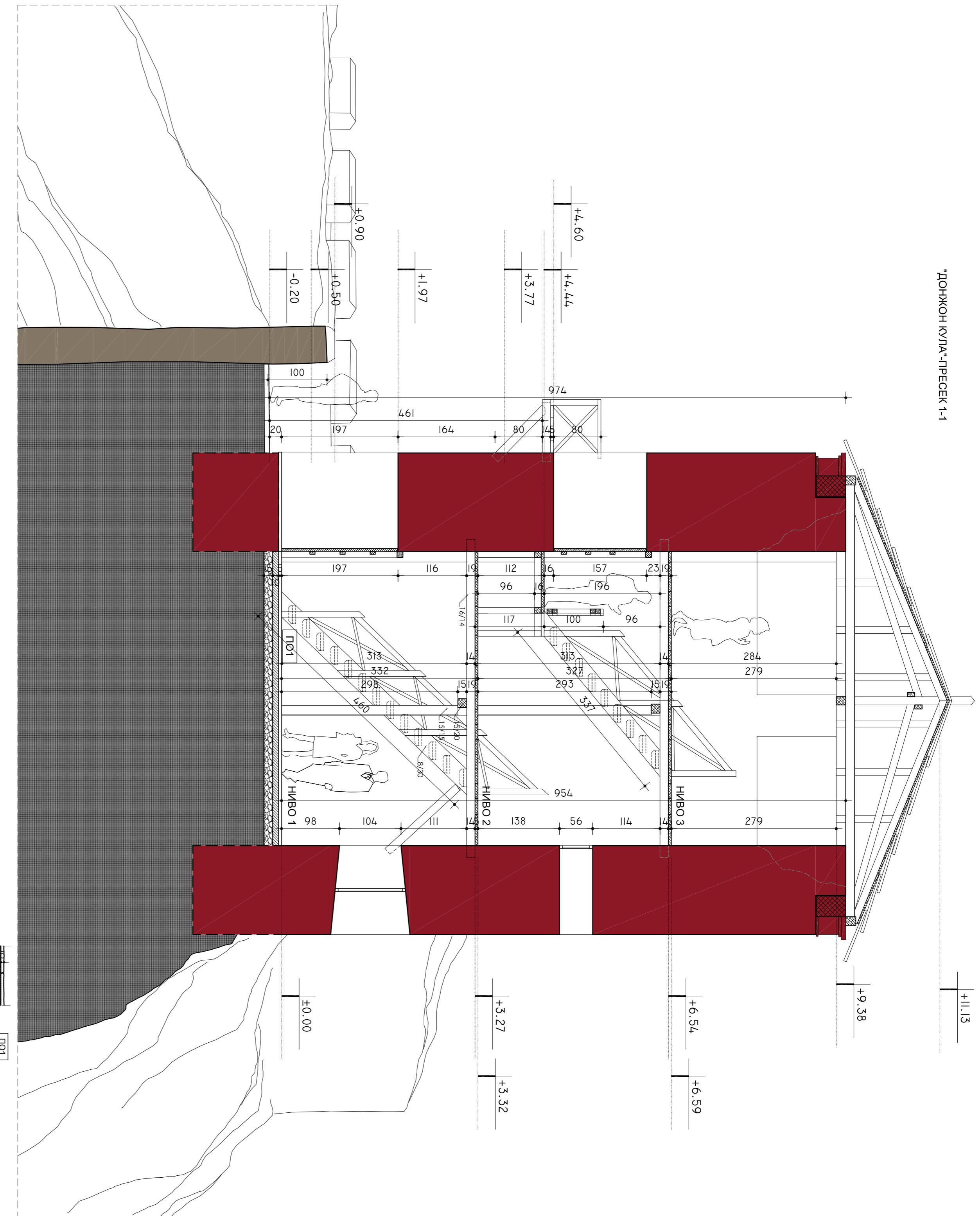
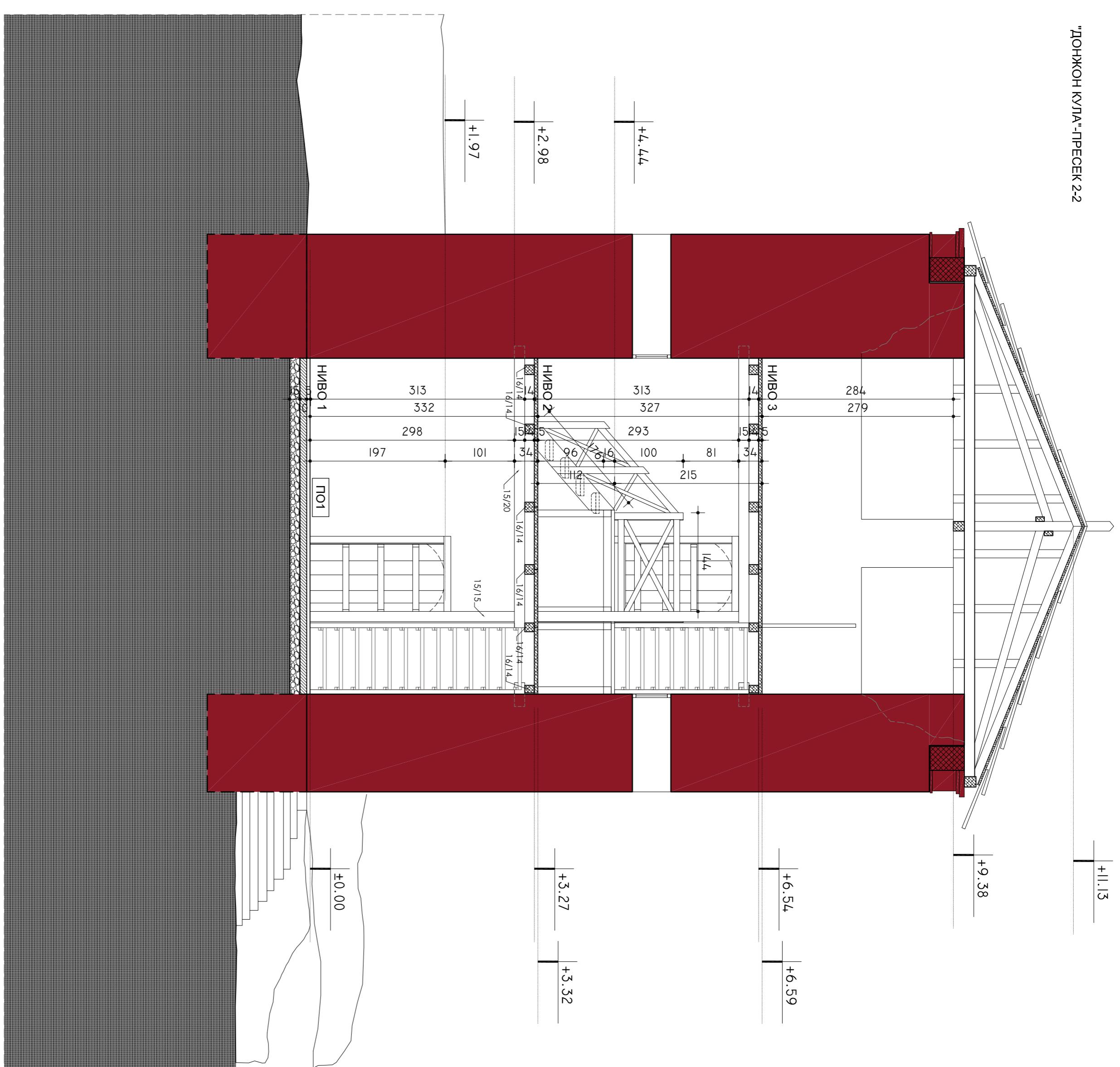


"ДОНЖОН КУЛА"-ПРЕСЕК 1-1



"ДОНЖОН КУЛА"-ПРЕСЕК 2-2



**ВРАТА НА УЛАЗУ
"ДОН ЖОН" КУПУ Р=1:50**

ВРАТА НА ИЗЛАЗУ ЗА МАШИКУЛУ НА "ДОН ЖОН" КУЛИ Р=1:50

МАШИКУЛУ НА "ДОН ЖОН" КУЛИ Р=1:50

ВРАТА НА УЛАЗУ
ДОН ЖОН" КУЛУ Р=1:50

The figure shows a technical drawing of a door frame assembly. On the left, there is a vertical dimension line with two points marked at 8, 107, and 123. To the right of this, a large rectangular frame is shown. Inside this frame, there is a smaller rectangle with a dashed border. The width of this inner rectangle is labeled 208. At the bottom of the frame, there are two horizontal dimension lines. The top one is labeled 198, and the bottom one is labeled 208. A circular arc is drawn from the right side of the frame towards the top edge.

Technical drawing of a door frame detail. The drawing shows a vertical door frame with a horizontal header. A semi-circular architrave is attached to the top of the frame. Dimensions are indicated as follows: the total width of the architrave is 123, and its height is 208. The thickness of the architrave is 10. A red circle highlights a corner detail at the bottom right of the architrave, which is labeled 'ДЕТАЛ' (Detail) in red text.

Technical drawing of a door frame with the following dimensions and labels:

- Width of the opening: 169
- Width of the door frame: 105
- Height of the opening: 169
- Height of the door frame: 105
- Thickness of the door frame: 2
- Thickness of the door leaf: 68

The drawing also includes a red circle highlighting the thickness of the door frame at 2.

The figure shows a technical drawing of a stepped base plate. The overall width is indicated as 100 mm. The plate features four horizontal steps. The top step has a width of 10 mm and a height of 10 mm. The second step from the top has a width of 80 mm and a height of 10 mm. The third step from the top has a width of 10 mm and a height of 10 mm. The bottom step has a width of 10 mm and a height of 10 mm. A callout detail labeled '2' provides a magnified view of the transition between the top step and the second step, showing a cross-hatched area representing a transition or fillet.

ДЕТАЛЬ "А" Р=1:20

Technical drawing of detail "A" showing dimensions and features. The drawing includes a vertical profile view and a horizontal view of a base part.

Vertical Dimensions:

- Top edge: 4.5
- Second horizontal line from top: 2.5
- Third horizontal line from top: 2
- Fourth horizontal line from top: 7.5
- Point 1 (left end of a diagonal line): 1
- Point 2 (right end of a diagonal line): 3
- Point 3 (bottom of a vertical line): 2.9

Horizontal Dimensions:

- Width of the base part: 10
- Length of the base part: 8
- Width of the top part: 8
- Length of the top part: 2
- Radius of the bottom corner: R1.5
- Radius of the top corner: R0.8

Other:

- The top part has a cross-hatched pattern.
- The base part has a cross-hatched pattern.
- A scale bar indicates a ratio of 1:20.

ДЕТАЛЬ "Б" Р=1:20

ЗАСТАКЪЕНИ МЕТАЛНИ ПРОЗОРИ НА "ДОН ЖОН" КУЛИ

The figure shows a horizontal floor plan section. At the top, there are three vertical lines with tick marks. The first and third lines have a dimension of 4 between them. The second line has a dimension of 5.5 between it and the third line. Below these lines is a horizontal line with a dimension of 13.5 between the first and third lines. There are two short horizontal lines extending from the second line downwards. A vertical line extends downwards from the first tick mark on the first line. A hatched rectangular area covers the space from the first tick mark on the first line to the third tick mark on the third line, bounded by the horizontal line and the vertical line. At the bottom, there is a wavy line representing a boundary, with a dimension of 4 between the first and third tick marks, and a dimension of 13.5 between the first and fourth tick marks.

ЗАСТАКЪЕНИ МЕТАЛНИ ПРОЗОРИ НА "ДОН ЖОН" КУЛИ Р=1:50

ANSWER

This technical drawing illustrates a double-sided printed circuit board (PCB) assembly. The top side features two identical octagonal components, each with a central circular hole. These components are positioned symmetrically around a central vertical axis. The distance between the outer edges of the two octagonal components is labeled as 13.5. The top surface also includes several horizontal and vertical dimension lines with specific measurements: 4, 4, 5.5, 4, 14.5, 5, 4, 4, 7.5, and 13.5. The bottom side of the PCB is shown with a continuous ground plane, indicated by a cross-hatch pattern. A central horizontal slot or opening is present in the ground plane. Dimension lines at the bottom indicate widths of 4, 5.5, and 4, and a total height of 13.5.

ДЕТАЉ "Б"

СПОЛРШЊИ ИЗГЛЕД ВРАТА Р=1:50

ОЧНОВА ВРАТА Р=1:50

The image shows a technical drawing of a stepped base plate. The plate has two horizontal top edges. The left edge is labeled with a dimension of 125. The right edge is labeled with a dimension of 100. The bottom edge of the plate is straight and features two vertical tick marks, one near each end and one in the middle. The drawing is oriented vertically on the page.

ПРОЗОРИ НА "ТОПЛАРНИ"

Technical drawing of a window frame for the "Toplarni" model. The frame is trapezoidal with dimensions: height 120, top width 114, bottom width 157, left side height 15, and right side height 3. The drawing shows a central rectangle with a width of 120 and a height of 157.

ПРОЗОРИ НА "ПЛАСТИКАРНИ"

Technical drawing of a window frame for the "Plastikarni" model. The frame has a rectangular shape with a semi-circular cutout at the bottom right corner. The overall width is 120, the height is 114, the left side height is 15, and the right side height is 3. The drawing shows a central rectangle with a width of 120 and a height of 114.

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ИНВЕСТИТОР:	ОПШТИНА ПИРОТ
"ДОНЖОН КУЛА" - ПРЕСЕЦИ-ДЕТАЉИ-ПРОЈЕКТ	
ДЕО ПРОЈЕКТА:	ОДГОВОРНИ ПРОЈЕКТАНТ:
ПРОЈЕКАТ АРХИТЕКТУРЕ	Александра Манић, дипл. инж. арх.
ПРОЈЕКТАНТ:	БР. Ј. 300

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<p>"ДОНЖОН КУЛА"- ПРЕСЕЦИ-ДЕТАЉИ-ПРОЈЕКТОВАНО СТАЊЕ</p>					
<table border="1"> <tr> <td>ДЕО ПРОЈЕКТА: Пројекат архитектуре</td> <td>ОДГОВОРНИ ПРОЈЕКТАНТ: АЛЕКСАНДРА МАНИЋ, дипл.инж.арх.</td> </tr> <tr> <td>ПРОЈЕКТАНТ:</td> <td></td> </tr> </table>		ДЕО ПРОЈЕКТА: Пројекат архитектуре	ОДГОВОРНИ ПРОЈЕКТАНТ: АЛЕКСАНДРА МАНИЋ, дипл.инж.арх.	ПРОЈЕКТАНТ:	
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