

[illegible]

Technical drawing of a stepped profile. The profile is defined by the following dimensions (in mm):

- Top horizontal segment: 2 400
- Vertical segment 1: 200
- Horizontal segment 2: 2 415
- Vertical segment 2: 1 600
- Horizontal segment 3: 3 000
- Vertical segment 3: 4 650
- Horizontal segment 4: 4 820
- Vertical segment 4: 300

The profile is labeled "profil" at the top left and "Rut 1" at the top right. A note "stavbyzáběrní profil" is written vertically on the left side.

Technical drawing of a rectangular plate. The drawing includes a top view labeled "Plat 1" and a side view. The top view shows a rectangle with a width of 2,800 and a height of 3,000. The side view shows a rectangle with a width of 300 and a height of 3,000. The drawing is a technical sketch of a rectangular plate.

Technical drawing of a stepped profile. The profile consists of a horizontal base, a vertical rise, a horizontal top section, and a vertical drop. Dimensions are as follows:

- Horizontal base: 2.415
- Horizontal top section: 870p
- Vertical rise: 4.650
- Vertical drop: 3.000
- Horizontal distance from the start of the base to the start of the vertical drop: 3.000
- Horizontal distance from the end of the horizontal top section to the start of the vertical drop: 300
- Horizontal distance from the end of the horizontal top section to the end of the vertical drop: 400
- Horizontal distance from the end of the horizontal top section to the end of the vertical drop: 200
- Horizontal distance from the end of the horizontal top section to the end of the vertical drop: 100
- Horizontal distance from the end of the horizontal top section to the end of the vertical drop: 50

The drawing is labeled "Potted" and "Roz 1".

Technical drawing of a stepped profile. The profile is defined by a dashed line labeled "Pothed" and a solid line labeled "strop". The overall height is 4,150. The profile has a vertical section on the left, a horizontal section in the middle, and a vertical section on the right. The horizontal section has a width of 2,415. The total width of the profile is 3,000. The profile is shown in two views: a front view (left) and a side view (right). The side view shows a profile with a total height of 4,600 and a total width of 3,000. The side view also shows a profile with a total height of 3,000 and a total width of 3,000. The side view is labeled "Raz 1" and "Raz 2".

Technical drawing of a rectangular plot. The overall dimensions are 3,000 (width) by 2,000 (height). The inner dimensions are 3,065 (width) by 2,000 (height). The label 'Plot 1' is at the top right. The label 'shop' is inside the rectangle. The label '200' is on the left side, indicating a distance from the top edge to the top of the inner rectangle. The label '300' is on the right side, indicating a distance from the top edge to the top of the inner rectangle. The label '200' is on the left side, indicating a distance from the bottom edge to the bottom of the inner rectangle. The label '3065' is at the bottom, indicating the width of the inner rectangle.

Technical drawing of a window frame. The drawing shows a rectangular frame with a central opening. Dimensions are given in millimeters (mm). The overall width is 2100 mm, and the overall height is 2500 mm. The frame has a top rail, a bottom rail, and side rails. The central opening has a width of 1650 mm and a height of 1350 mm. The frame is divided into three vertical sections: a left section of 900 mm, a central section of 900 mm, and a right section of 380 mm. The frame is labeled 'Potted' and 'Raz 1'.

Technical drawing of a rectangular plate. The overall dimensions are 2 000 mm in width and 3 000 mm in height. The width is divided into three equal sections of 900 mm each. The height is divided into three equal sections of 1 000 mm each. A central rectangular hole is shown with a width of 600 mm and a height of 800 mm. The drawing includes dimension lines with arrows and numerical values, as well as tolerance symbols (±) indicating manufacturing tolerances for the dimensions.

Technical drawing of a rectangular plate. The drawing shows a large rectangle with a width of 300 and a height of 2000. The dimensions are indicated by arrows and labels. The label 'Rez 1' is positioned above the rectangle. The drawing is oriented vertically, with the width dimension (300) on the left and the height dimension (2000) on the right.

Technical drawing showing the dimensions of a rectangular structure. The drawing includes a top view and a side view.

Top View Dimensions:

- Overall width: 4 295
- Overall height: 4 190
- Left side height: 3 000
- Right side height: 1 880
- Top right corner width: 200
- Top right corner height: 200
- Label: "stop" with a dashed line indicating the end of the structure.

Side View Dimensions:

- Overall height: 4 660
- Top right corner height: 300
- Bottom right corner height: 2 970
- Top right corner width: 40
- Bottom right corner width: 40
- Label: "Reu 1" at the top right corner.

Additional Labels:

- "Reu 2" at the bottom right corner.
- "Reu 1" at the top right corner.

pleť betonová: pleť Rustic 105 tloušťka
každé potrubí má Ø 110 mm

2400

2400

300

Ø 100

200

200

2400

Technical drawing of a rectangular floor slab (Pida) with dimensions 2.800m by 4.200m. It shows a central square area with a circular feature and a small square detail. A note points to the circular feature: "pola lantai di bagian ini" and "Roster RS akan dibuat into". A section line A-A is indicated at the bottom.

Technical drawing of a rectangular plate. The main drawing shows a rectangle with a width of 3.065 and a height of 2.300. The top edge is slightly curved, with a dimension of 3.067 indicated. A detail view labeled 'Rez 1' shows a cross-section of the plate with a thickness of 3.065.

Technical drawing of a rectangular plate. The drawing includes the following dimensions and tolerances:

- Top horizontal dimension: 3.067 with a tolerance of ± 0.005 .
- Left vertical dimension: 2.100 with a tolerance of ± 0.005 .
- Right vertical dimension: 1.975 with a tolerance of ± 0.005 .
- Bottom horizontal dimension: 3.065 with a tolerance of ± 0.005 .
- Section line: A horizontal line with the label "Rez 1" above it, indicating a section cut.

stávající náležiště zed

otvor ve stropě pro separator Ø1150 mm

200

200

5.570

2.450

0.775

1.550

5.565

Reč 1

Reč 2

Pláň

5,570

stávající náhlední zeď

120

okraj na strop pro ventilator Ø150 mm

775

2,100

5,565

Řez 1

775

1 150

3 640

200

Řez 2



5,565

200

Technical drawing of a wooden beam (Trámek) showing three views: front, top, and side. The front view shows a rectangular beam with a height of 300 mm and a width of 150 mm. The top view shows a rectangular beam with a length of 2,200 mm and a width of 300 mm. The side view shows a rectangular beam with a height of 300 mm and a width of 150 mm. The drawing includes dimensions for the beam's length, width, and height, as well as dimensions for the beam's position relative to the ground and the wall.

Technical drawing of a rectangular plate. The plate has a length of 2 200 and a width of 300. The label "Plokštelis" is written above the plate. The label "Roz." is written above the plate. The dimensions 40, 130, 260, 300, and 350 are indicated on the right side of the plate.

Po dobu realizace stavby Bílého Iva budou šachty provizorně zakryty OSB deskami tl. 25 mm, aby nedošlo k poškození skledených poklopů. Ty budou osazeny až po dokončení stavby Bílého Iva.

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Výška:	D.1.1.4. VÝKRES TVARU		