

Technical drawing of a building floor plan, showing rooms 05/01, 05/03, 05/04, 05/05, and 05/06. The plan includes dimensions, elevations, and labels for structural elements like "BLOK 06" and "BLOK 04". It also shows a staircase labeled "DET. B" and a door labeled "DET. D". The drawing is oriented with a north arrow pointing towards the top right.

Technical drawing of a road layout plan. The drawing shows a road section with a total width of 10200. The road is divided into three main sections: a 50m wide section on the left (BLOK 06), a 50m wide section in the middle (BLOK 04), and a 50m wide section on the right. The road is flanked by a 1515 wide area on both sides. The drawing includes dimensions, elevations, and a 2.0% slope. The road is shown with a 2.0% slope, and the elevations are marked at various points. The drawing is a plan view, showing the layout of the road and the surrounding areas.

Technical drawing of a trapezoidal structure, likely a cross-section of a dam or foundation. The drawing includes the following dimensions and labels:

- Top Width:** 3828 (total), with segments of 555, 545, 450, 400, 450, 400, 450, 400, 450, 545, 555.
- Bottom Width:** 6030 (total), with segments of 1515, 3000, 1515.
- Left Side Slope:** 10:1.
- Right Side Slope:** 10:1.
- Top Right Corner:** 38° angle, 1:1 slope.
- Internal Dimensions:**
 - Top inner width: 316,323 (left), 317,173 (right).
 - Top inner height: 225 (left), 225 (right).
 - Top inner width (center): 316,628 (left), 316,628 (right).
 - Top inner height (center): 150 (left), 150 (right).
 - Top inner width (center): 312,658 (left), 312,688 (right).
 - Top inner height (center): 792 (left), 792 (right).
 - Top inner width (center): 311,073 (left), 311,093 (right).
 - Top inner height (center): 1615 (left), 1615 (right).
 - Top inner width (center): 311,093 (left), 311,093 (right).
- Labels:**
 - 05/02 (left side)
 - 05/03 (right side)
 - 05/04 (top center)
 - 05/01 (bottom center)
 - 05/05 (bottom center)
 - 05/06 (bottom center)
 - 05/07 (bottom center)
 - 05/08 (bottom center)
 - 05/09 (bottom center)
 - 05/10 (bottom center)
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 - 05/95 (bottom center)
 - 05/96 (bottom center)
 - 05/97 (bottom center)
 - 05/98 (bottom center)
 - 05/99 (bottom center)
 - 05/100 (bottom center)

Technical drawing of a trapezoidal structure, likely a cross-section of a dam or embankment. The drawing includes dimensions and labels for various parts.

Dimensions:

- Top width: 555 + 545 = 1100
- Bottom width: 1515 + 3000 + 1515 = 6030
- Height: 1615 + 5555 = 7170
- Top slope: 1:1
- Bottom slope: 10:1
- Internal width: 1500 + 1500 = 3000
- Internal height: 1585
- Internal width at top: 450 + 400 + 450 + 400 + 450 + 400 + 450 = 3100
- Internal width at bottom: 400 + 400 = 800
- Internal height at bottom: 312,470
- Internal height at top: 312,500
- Internal width at top (left): 316,135
- Internal width at top (right): 316,440
- Internal width at bottom (left): 316,985
- Internal width at bottom (right): 317,180
- Internal width at top (center): 317,450
- Internal width at bottom (center): 317,885
- Internal width at top (left): 316,135
- Internal width at top (right): 316,440
- Internal width at bottom (left): 316,985
- Internal width at bottom (right): 317,180
- Internal width at top (center): 317,450
- Internal width at bottom (center): 317,885

Labels:

- 05/01
- 05/02
- 05/03
- 05/04
- 2/P
- 5/P
- 310,905
- 310,885
- 312,500
- 312,470
- 316,135
- 316,440
- 316,985
- 317,180
- 317,450
- 317,885
- 318,000
- 318,125
- 318,250
- 318,375
- 318,500
- 318,625
- 318,750
- 318,875
- 319,000
- 319,125
- 319,250
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- 319,750
- 319,875
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2/P - SPÁROVÝ PÁS PVC PRO
TĚSNĚNÍ PRACOVNÍCH SPAR

DNO ŠTOLY

PRACOVNÍ SPÁRA

1/P - SPÁROVÝ PÁS PVC PRO
TĚSNĚNÍ DILATAČNÍCH SPAR

100

50

400

2.0%

BLOK 05

BLOK 04

1685

793

792

~15°

20

2/0 - TĚSNÍCÍ TMEL PRO DILATAČNÍ SPÁRY

3/0 - SPÁROVÝ PROFIL PRO DILATAČNÍ SPÁRY, Ø PROFIL 25 mm

4/0 - XPS 20 mm

1/P - SPÁROVÝ PÁS PVC PRO TĚSNĚNÍ DILATAČNÍCH SPAR, Š. 320 mm

4/0 - XPS 20 mm

1354
954
400
BLOK 05
BLOK 04
320
20

2/0 – TĚSNÍCÍ TMEL PRO DILATAČNÍ SPÁRY
3/0 – SPÁROVÝ PROFIL PRO DILATAČNÍ SPÁRY, Ø PROFIL 25 mm
4/0 – XPS 20 mm
1/P – SPÁROVÝ PÁS PVC PRO TĚSNĚNÍ DILATAČNÍCH SPAR, Š. 320 mm
4/0 – XPS 20 mm
3/0 – SPÁROVÝ PROFIL PRO DILATAČNÍ SPÁRY, Ø PROFIL 25 mm
2/0 – TĚSNÍCÍ TMEL PRO DILATAČNÍ SPÁRY

Technical drawing of a mechanical part with the following dimensions and specifications:

- Overall height: 250
- Overall width: 80
- Top horizontal edge: 1,9%
- Material: OKAPNICE 20/20 mm
- Internal features and dimensions:
 - Top-left corner: 20
 - Top-right corner: 20
 - Bottom-left corner: 20
 - Bottom-right corner: 32
 - Bottom edge: 28

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Objednatel: Povodí Odry, s. p.	Stupeň dokumentace: DPS	Datum / č. zakázky: 01/2023 / s21_06
Vedoucí projektant: Ing. Pavel Golík	Odpovědný projektant: Ing. Jiří Čejp	Vypracoval: Ing. Lukáš Sýkora
Akce: VD Baška – převedení extrémních povodní, stavba č. 4142 SO 02 Sdružený objekt		Souprava č.:
Příloha: D.2_3.7.5 Výkresy tvaru sdružený objekt – blok 05 šťola		Měřítko: 1:50, 1:25, 1:10