

OSA PŘÍSTUPOVÉHO CHODNIKU

DÍL C

LYSÁ NAD LABEM

1.621‰

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PRAHA VYSOČANY

Technical drawing of a rectangular structure, likely a technical specification for a component or assembly. The drawing includes the following dimensions and labels:

- Top Labels:**
  - LYSÁ NAD LABEM
  - NIKA PRO UMÍSTĚNÍ SVÍTEL A KABELU VO
- Dimensions:**
  - Vertical Dimensions (Left Side):** 3445 (total), 1900 (main body), 1445 (lower section), 100 (bottom flange).
  - Vertical Dimensions (Right Side):** 4983 (total), 3300 (main body), 1092 (lower section), 100 (bottom flange).
  - Horizontal Dimensions (Bottom):** 4800 (total), 4000 (main body), 300 (left flange), 300 (right flange), 100 (bottom flange).
  - Internal Horizontal Dimensions:** 282,247, 283,227, 283,207, 282,850, 282,804.
  - Internal Vertical Dimensions:** 3048, 2717, 1400, 110, 80, 262.
  - Angles/Grades:** 4.0%, ±0%, 1.0%, 40°.
- Labels:**
  - OSA PŘÍSTUPOVÉHO CHODNIČKU

[illegible]

Technical drawing of a bridge deck cross-section. The drawing shows a rectangular structure with various dimensions and labels. Key features include:

- Dimensions:**
  - Overall width: 5x4100 = 20500
  - Overall height: 3449
  - Deck thickness: 400
  - Bottom width: 24120
  - Bottom height: 4954
  - Bottom width segments: 19206, 281,251\*, 281,287\*, 4915, 281,345\*
  - Bottom height segments: 2454, 500
  - Internal width segments: 17888, 895, 4837, 4464, 501, 1500
  - Internal height segments: 500, 100, 1198, 1487
  - Bottom width segments: 283,247, 282,808, 282,801
  - Bottom height segments: 8,33%, 281,757, 2,0%, 281,739, 281,783, 281,832, 281,345\*
- Labels:**
  - VÝVOD PRO MĚŘENÍ BLUDNÝCH PROUDŮ (Output for measurement of stray currents)
  - PRACOVNÍ SPÁRA (Working joint)
  - OSA PŮDOCHODU (Ground line)
- Other features:**
  - Dimensions 286,296 and 3120 are shown at the top.
  - Dimensions 282,850 and 282,808 are shown on the left side.
  - Dimensions 281,757, 281,739, 281,783, 281,832, and 281,345\* are shown along the bottom edge.
  - Dimensions 19206, 24120, and 4915 are shown at the bottom.
  - Dimensions 283,247, 282,808, and 282,801 are shown on the left side.
  - Dimensions 500, 100, 1198, and 1487 are shown on the left side.
  - Dimensions 17888, 895, 4837, 4464, 501, and 1500 are shown on the right side.
  - Dimensions 2454 and 500 are shown on the right side.
  - Dimensions 281,251\*, 281,287\*, and 281,345\* are shown at the bottom.
  - Dimensions 8,33%, 2,0%, and ~2,0% are shown along the bottom edge.
  - Dimensions 286,296 and 3120 are shown at the top.
  - Dimensions 282,850 and 282,808 are shown on the left side.
  - Dimensions 281,757, 281,739, 281,783, 281,832, and 281,345\* are shown along the bottom edge.
  - Dimensions 19206, 24120, and 4915 are shown at the bottom.
  - Dimensions 283,247, 282,808, and 282,801 are shown on the left side.
  - Dimensions 500, 100, 1198, and 1487 are shown on the left side.
  - Dimensions 17888, 895, 4837, 4464, 501, and 1500 are shown on the right side.
  - Dimensions 2454 and 500 are shown on the right side.
  - Dimensions 281,251\*, 281,287\*, and 281,345\* are shown at the bottom.
  - Dimensions 8,33%, 2,0%, and ~2,0% are shown along the bottom edge.

Architectural site plan of a residential development in Lysá nad Labem. The plan shows a rectangular plot with a dashed line indicating the 'OSA PŘÍSTUPOVÉHO CHODNIKU' (Access Path Axis). The plot is divided into several sections, with dimensions and elevations marked. Key features include 'SMRŠŤOVACÍ SPÁRY' (Contraction Joints) and 'DOLNÍ LOM DESKY' (Bottom Edge of the Deck). The plan is oriented with North at the top, indicated by a compass rose. The surrounding area is labeled 'LYSÁ NAD LABEM' and 'PRAHA VYSOČANY'.

Architectural floor plan of a rectangular room. The plan includes the following dimensions and annotations:

- Overall Dimensions:**
  - Width: 3920
  - Depth: 2882
- Room Dimensions:**
  - Internal Width: 3556
  - Internal Depth: 2740
- Annotations:**
  - PRACOVNÍ SPÁRA** (Work Gap) at the top center.
  - LYSÁ NAD LABEM** (Bare Ceiling over the Sink) on the left side.
  - PRAHA VYŠOČANY** (Praha Vyšochany) on the right side.
  - NIKA PRO UMÍSTĚNÍ SVÍTEL A KABELU VO** (Niche for light and cable placement) on the right side.
  - OSA POČICHODU** (Entrance Axis) in the center.
- Dimensions and Spacing:**
  - Top horizontal spacing: 287,696
  - Left vertical spacing: 2772
  - Right vertical spacing: 2400
  - Bottom horizontal spacing: 281,326, 281,258, 281,191, 281,235, 5191, 281,295
  - Bottom vertical spacing: 500, 3520, 2819, 1300, 6402
  - Internal horizontal spacing: 283,616, 283,874, 284,414, 281,785
  - Internal vertical spacing: 2730, 2630, 2220, 110, 80
  - Room width: 5000
  - Room depth: 2730
  - Room width (bottom): 5000
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  - Room width (right): 500
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  - Room depth (bottom): 2730
  - Room width (right

[illegible]

Diagram illustrating the application of a penetrating agent for increasing adhesive adhesion. The diagram shows a cross-section of a joint with a penetrating agent (PENETRAČNÍ NÁTĚR PRO ZVÝŠENÍ PŘÍLNAVOSTI TMELU) applied to the surface. A sealant (TĚSNÍCÍ TMEL) is applied to the joint, and a separation (SEPARACE) is indicated at the bottom. Dimensions 10-15 and 5 are shown.

Diagram illustrating the cross-section of a wall and floor slab construction, showing the following components and dimensions:

- Wall Thickness:**  $B+5$
- Floor Slab Thickness:** MIN. 15
- Sealing Material:** TĚSNICI TMEL
- Penetrating Coating:** PENETRAČNÍ NÁTĚR PRO ZVÝŠENÍ PŘILNAVOSTI TMELU
- Separation:** SEPARACE
- Floor Slab Width:**  $B=6-8$

SOUŘADNICE VYTÝČOVANÝCH BODŮ				
BOD	Y	X	popis bodu	
2101	730 225,325	1 041 847,565	KRIZENÍ OS	
2102	730 225,298	1 041 849,570	OSA	
2103	730 225,365	1 041 844,649	PODCHODU	
2104	730 204,106	1 041 848,761	OSA PRÍSTUP.	
2105	730 227,827	1 041 847,424	CHODNIKA	
2106	730 228,295	1 041 849,801		
2107	730 228,365	1 041 844,690		
2108	730 223,175	1 041 844,618		
2109	730 222,366	1 041 844,607		
2110	730 222,365	1 041 844,644		
2111	730 221,672	1 041 845,367	VNĚJŠÍ OBRYŠ RAMU	
2112	730 204,570	1 041 846,331		
2113	730 204,475	1 041 846,437		
2114	730 203,976	1 041 846,485		
2115	730 204,235	1 041 851,058		
2116	730 204,734	1 041 851,030		
2117	730 204,840	1 041 851,124		
2118	730 223,411	1 041 850,077		
2121	730 227,800	1 041 849,428		
2122	730 227,855	1 041 845,419		
2123	730 227,885	1 041 844,683		
2124	730 222,866	1 041 844,614		
2125	730 222,864	1 041 844,701	VNITŘNÍ OBRYŠ RAMU	
2126	730 221,852	1 041 845,757		
2127	730 203,993	1 041 846,765		
2128	730 204,218	1 041 850,758		
2129	730 222,077	1 041 849,751		
2130	730 222,971	1 041 849,701		

## POZNÁMKY:

1. VÝŠKOVÉ KÓTY V ŘEZECH OZNAČENÉ HVĚZDČKOU JSOU VZTAŽENÉ K RUBU KONSTRUKCE.
2. VŠECHNY VIDITELNÉ HRANY BUDOU ZKOSENY TROJHELNÍKOVÝMI LÍŠTAMI 20/20 mm, NENÍ-LI UVEDENO JINAK.
3. VŠECHNY HRANY A KOUTY POD IZOLACI BUDOU ZKOSENY MIN. 50/50 mm.
4. DO PRACOVNÍCH SPAR BUDOU VLOŽENY TROJHELNÍKOVÉ LÍŠTY.
5. POŽADÁVKY NA BEDNĚNÍ A POVROCHOVOU ÚPRAVU VIZ TZ.
6. V LÍSTĚ STĚN A V ČELE BUDOU DO BEDNĚNÍ OSYDLOVÉ VÝVODY PRO MĚŘENÍ BLUDNÝCH PROUDŮ DLE PT 124 VIZ TZ. UMÍSTĚNÍ VÝVODŮ JE ZAKRESLENO V ŘEZU 1, 2 A 3, CELKEM 4 KS.
7. V MÍSTĚCH DILATAČNÍCH A PRACOVNÍCH SPAR BUDOU DO BEDNĚNÍ VLOŽENY TĚSNÍCI PROFILY, VIZ DETAILY V PŘÍLOZE D.2.7.1 A D.2.9

		Vedoucí projektu ING. L. MAREK <i>[Signature]</i>		Zodpovědný projektant ING. J. KARA <i>[Signature]</i>		Investor MČ PRAHA VIŠŇOŘ	
		Místo stavby Formát Datum		MČ PRAHA 20 84x 01/2023			
		D. NOVOTNÝ <i>[Signature]</i>		ING. L. MAREK <i>[Signature]</i>		Účel Měřítko 1:250, 1:50 39-22	
TOP CON SERVIS s.r.o., Ke Slunci 1824/56, 182 00 Praha 8, tel/fax: 284 021 740, email: topcon@topcon.cz				Č. zakázky			
CYKLOSTEZKA A50 – PODCHOD STOLŮNSKÁ, PŘEDSTIHOVÝ OBJEKT SO 202 ŽB KONSTRUKCE PŘÍSTUPOVÉHO CHODNÍKU VČETNĚ ZASTŘENÍ				Číslo kopie		Číslo přílohy D.2.6.1	
TVAR ŽB KONSTRUKCE – DÍL 3							