

Figure 1 is a geological cross-section diagram showing the profile of the LB (Landsberg) and PB (Pöchlarn) regions. The diagram includes a vertical scale on the left with elevations from 458.00 to 464.71. A horizontal dashed line at 461.95 represents the mean sea level. The LB region is shown on the left, and the PB region is shown on the right. The PB region features a complex geological structure with various layers and a central core. The diagram is labeled with 'p.t. 899 (SOS OSTARR.)' and 'p.t. 989/3 (POM)' at the top, and 'p.t. 750 (SOS)' at the bottom right. The diagram is also labeled with 'LB' and 'PB' at the top.

[illegible][illegible][illegible]

Figure 1 is a cross-section diagram of a road and its drainage system. The road surface is shown with a 2% slope. The drainage system includes a central gutter (LB) and side ditches (PB). The diagram shows the road profile, the gutter profile, and the ditch profile. The gutter is shown with a red hatched area representing the water depth. The ditch is shown with a green hatched area representing the water depth. The diagram is labeled with various dimensions and elevations.

| Point | Height (m) | Width (m) | Notes |
|------------------|------------|-----------|-------|
| Top Left | 465.98 | -3.08 | |
| Top Left (Inner) | 465.96 | -2.44 | |
| Top Left (Inner) | 465.94 | -2.10 | |
| Top Left (Inner) | 465.92 | -1.76 | |
| Top Left (Inner) | 465.90 | -1.42 | |
| Top Left (Inner) | 465.88 | -1.08 | |
| Top Left (Inner) | 465.86 | -0.74 | |
| Top Left (Inner) | 465.84 | -0.40 | |
| Top Left (Inner) | 465.82 | -0.06 | |
| Top Left (Inner) | 465.80 | 0.28 | |
| Top Left (Inner) | 465.78 | 0.62 | |
| Top Left (Inner) | 465.76 | 0.96 | |
| Top Left (Inner) | 465.74 | 1.30 | |
| Top Left (Inner) | 465.72 | 1.64 | |
| Top Left (Inner) | 465.70 | 1.98 | |
| Top Left (Inner) | 465.68 | 2.32 | |
| Top Left (Inner) | 465.66 | 2.66 | |
| Top Left (Inner) | 465.64 | 3.00 | |
| Top Left (Inner) | 465.62 | 3.34 | |
| Top Left (Inner) | 465.60 | 3.68 | |
| Top Left (Inner) | 465.58 | 4.02 | |
| Top Left (Inner) | 465.56 | 4.36 | |
| Top Left (Inner) | 465.54 | 4.70 | |
| Top Left (Inner) | 465.52 | 5.04 | |
| Top Left (Inner) | 465.50 | 5.38 | |
| Top Left (Inner) | 465.48 | 5.72 | |
| Top Left (Inner) | 465.46 | 6.06 | |
| Top Left (Inner) | 465.44 | 6.40 | |
| Top Left (Inner) | 465.42 | 6.74 | |
| Top Left (Inner) | 465.40 | 7.08 | |
| Top Left (Inner) | 465.38 | 7.42 | |
| Top Left (Inner) | 465.36 | 7.76 | |
| Top Left (Inner) | 465.34 | 8.10 | |
| Top Left (Inner) | 465.32 | 8.44 | |
| Top Left (Inner) | 465.30 | 8.78 | |
| Top Left (Inner) | 465.28 | 9.12 | |
| Top Left (Inner) | 465.26 | 9.46 | |
| Top Left (Inner) | 465.24 | 9.80 | |
| Top Left (Inner) | 465.22 | 10.14 | |
| Top Left (Inner) | 465.20 | 10.48 | |
| Top Left (Inner) | 465.18 | 10.82 | |
| Top Left (Inner) | 465.16 | 11.16 | |
| Top Left (Inner) | 465.14 | 11.50 | |
| Top Left (Inner) | 465.12 | 11.84 | |
| Top Left (Inner) | 465.10 | 12.18 | |
| Top Left (Inner) | 465.08 | 12.52 | |
| Top Left (Inner) | 465.06 | 12.86 | |
| Top Left (Inner) | 465.04 | 13.20 | |
| Top Left (Inner) | 465.02 | 13.54 | |
| Top Left (Inner) | 465.00 | 13.88 | |
| Top Left (Inner) | 464.98 | 14.22 | |
| Top Left (Inner) | 464.96 | 14.56 | |
| Top Left (Inner) | 464.94 | 14.90 | |
| Top Left (Inner) | 464.92 | 15.24 | |
| Top Left (Inner) | 464.90 | 15.58 | |
| Top Left (Inner) | 464.88 | 15.92 | |
| Top Left (Inner) | 464.86 | 16.26 | |
| Top Left (Inner) | 464.84 | 16.60 | |
| Top Left (Inner) | 464.82 | 16.94 | |
| Top Left (Inner) | 464.80 | 17.28 | |
| Top Left (Inner) | 464.78 | 17.62 | |
| Top Left (Inner) | 464.76 | 17.96 | |
| Top Left (Inner) | 464.74 | 18.30 | |
| Top Left (Inner) | 464.72 | 18.64 | |
| Top Left (Inner) | 464.70 | 18.98 | |
| Top Left (Inner) | 464.68 | 19.32 | |
| Top Left (Inner) | 464.66 | 19.66 | |
| Top Left (Inner) | 464.64 | 20.00 | |
| Top Left (Inner) | 464.62 | 20.34 | |
| Top Left (Inner) | 464.60 | 20.68 | |
| Top Left (Inner) | 464.58 | 21.02 | |
| Top Left (Inner) | 464.56 | 21.36 | |
| Top Left (Inner) | 464.54 | 21.70 | |
| Top Left (Inner) | 464.52 | 22.04 | |
| Top Left (Inner) | 464.50 | 22.38 | |
| Top Left (Inner) | 464.48 | 22.72 | |
| Top Left (Inner) | 464.46 | 23.06 | |
| Top Left (Inner) | 464.44 | 23.40 | |
| Top Left (Inner) | 464.42 | 23.74 | |
| Top Left (Inner) | 464.40 | 24.08 | |
| Top Left (Inner) | 464.38 | 24.42 | |
| Top Left (Inner) | 464.36 | 24.76 | |
| Top Left (Inner) | 464.34 | 25.10 | |
| Top Left (Inner) | 464.32 | 25.44 | |
| Top Left (Inner) | 464.30 | 25.78 | |
| Top Left (Inner) | 464.28 | 26.12 | |
















[illegible]

Figure 1 is a line graph showing the change in the number of individuals per 1000 of the population in the 15-64 age group in the Czech Republic from 1995 to 2010. The Y-axis represents the change in the number of individuals per 1000 of the population, ranging from -5.01 to 4.67. The X-axis represents the year, from 1995 to 2010. The graph shows a general downward trend, with a significant drop around 2000. The data is categorized by sex (p.m. for male, p.z. for female) and age group (15-64). The graph is labeled 'LB' and 'PB'.

| Year | Male (p.m.) | Female (p.z.) |
|------|-------------|---------------|
| 1995 | 4.67.08 | 4.66.95 |
| 1996 | 4.66.95 | 4.66.82 |
| 1997 | 4.66.82 | 4.66.69 |
| 1998 | 4.66.69 | 4.66.56 |
| 1999 | 4.66.56 | 4.66.43 |
| 2000 | 4.66.43 | 4.66.30 |
| 2001 | 4.66.30 | 4.66.17 |
| 2002 | 4.66.17 | 4.66.04 |
| 2003 | 4.66.04 | 4.65.91 |
| 2004 | 4.65.91 | 4.65.78 |
| 2005 | 4.65.78 | 4.65.65 |
| 2006 | 4.65.65 | 4.65.52 |
| 2007 | 4.65.52 | 4.65.39 |
| 2008 | 4.65.39 | 4.65.26 |
| 2009 | 4.65.26 | 4.65.13 |
| 2010 | 4.65.13 | 4.65.00 |

[illegible]

| číslo řezu | výkop | zásyp výkopkem | filtrační vrstva | podkladní beton | základový beton | opěrná zeď | pohoz dna | zához v patě | obklad + rovnánka | dřevěný pas |
|------------|-------|----------------|------------------|-----------------|-----------------|------------|-----------|--------------|-------------------|-------------|
| 1 | 5.45 | 1.27 | 1.16 | 0.14 | 1.13 | 2.02 | 0.41 | 0.00 | 0.00 | 0.00 |
| 2 | 2.09 | 0.76 | 0.00 | 0.00 | 0.00 | 0.00 | 0.26 | 0.75 | 1.17 | 0.00 |
| 3 | 3.69 | 0.32 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.23 | 0.85 | 2.28 |
| 4 | 2.10 | 0.46 | 0.00 | 0.00 | 0.00 | 0.00 | 0.29 | 0.35 | 1.14 | 0.00 |
| 5 | 2.05 | 0.03 | 0.00 | 0.00 | 0.00 | 0.00 | 0.50 | 0.00 | 1.11 | 0.00 |
| 6 | 1.61 | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 | 0.48 | 0.00 | 1.15 | 0.00 |
| 7 | 1.41 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.47 | 0.00 | 1.04 | 0.00 |
| 8 | 2.19 | 0.03 | 0.00 | 0.00 | 0.00 | 0.00 | 0.33 | 0.00 | 1.06 | 0.00 |
| 9 | 5.68 | 1.25 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 1.47 | 2.64 |
| 10 | 4.20 | 0.57 | 0.00 | 0.00 | 0.00 | 0.00 | 0.45 | 0.00 | 2.16 | 0.00 |
| 11 | 2.75 | 0.21 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 2.02 | 0.00 |
| 12 | 4.77 | 0.81 | 0.00 | 0.00 | 0.00 | 0.00 | 0.57 | 0.00 | 2.02 | 0.00 |
| 13 | 4.13 | 0.36 | 0.00 | 0.00 | 0.00 | 0.00 | 0.46 | 0.00 | 2.14 | 0.00 |
| 14 | 3.41 | 0.46 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 2.15 | 0.00 |
| 15 | 2.91 | 0.23 | 0.00 | 0.00 | 0.00 | 0.00 | 0.34 | 0.00 | 1.98 | 0.00 |
| 16 | 3.13 | 0.03 | 0.00 | 0.00 | 0.00 | 0.00 | 0.34 | 0.00 | 1.98 | 0.00 |
| 17 | 2.89 | 0.04 | 0.00 | 0.00 | 0.00 | 0.00 | 0.34 | 0.00 | 1.87 | 0.00 |
| 18 | 4.50 | 0.19 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 1.06 | 2.64 |
| 19 | 2.84 | 0.05 | 0.00 | 0.00 | 0.00 | 0.00 | 0.25 | 0.00 | 1.77 | 0.00 |
| 20 | 4.50 | 0.31 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 1.00 | 2.64 |
| 21 | 0.65 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.17 | 0.00 | 0.00 | 0.00 |

- LEGENDA:**
- | | |
|---|--|
|  | ZÁKLADOVÝ BETON C25/30 XF3 |
|  | PODLAŽNÍ BETON C25/30 XF3, TL 100mm |
|  | ZEVNÍ MK3 Z LK NA MK25 S VYSPÁROVÁNÍM LÚCE, STŘEDNÍ VELIKOST KAMENE 250mm +/-100mm, MIN. HMOT. 40kg |
|  | OBKLAD/ROVNANNA Z LK S VÝKLOUVÁNÍM A S PROSPĚV (FRAKCE PROSPĚVU 16–32mm), MIN. VELIKOST KAMENE 300mm (HMOT. 80–200kg), V PATE FIGURY BUDOU POLOŽITY VĚTŠÍ KAMENY Z DEFINOVANÉ FRAKCE |
|  | PROSPĚV KONSTRUKČI KAMENIVEM FRAKCE 16–63mm MIN. TL 100mm |
|  | FILTRAČNÍ VRSTVA TL 250–350mm, FRAKCE 32–63mm |
|  | ZÁHOZ Z LK V PATE, STŘEDNÍ VELIKOST KAMENE 250mm |
|  | PŮHOZ DŮLA PO PŘEVÉDĚNÍ (OPRAVĚ BŘEHŮ, FRAKCE ODPOVÍDÁ POTŘEBNÉ STABILITĚ DŮLA |
|  | ŽŮRČODĚLNÁ ZEMINA TL 100 mm |
|  | ZHUŤNĚNÝ ZÁSTUP VÝKOPKEM |
|  | BOURANÉ KONSTRUKCE |
|  | PŘEBĚH STÁVAJÍCÍHO TERÉNU/KORYTA |
|  | SLOUP |
|  | BUDOVY |
|  | PLOT |

VÝŠKOVÝ SYSTÉM: Bpv
SOUŘADNICOVÝ SYSTÉM: S-JTSK

| | | | |
|--|-----------------|-------------------------------------|-----------------|
| VYPRACOVAL: ING. VOKURKA, ING. SKALIČKA | | AV ProENVI, s.r.o. | |
| INVESTOR: POVOĐI OHŘE, s.p. | KRAJ ÚSTECKÝ | KOLONKA 118/8 PRAHA 6 – LYSOLAJE | |
| AKCE: MALODOLSKÝ POTOK, Ř. KM 2,116–2,404 (ÚDOLÍČKO) – REKONSTRUKCE KORYTA | | DATUM: 10/2021 | |
| | | STUPEŇ: DUR–DSP/DPS | |
| PŘÍLOHA: ŘEZY 1 – 21 | | MĚŘÍTKO: 1:100 | Č.PŘÍLOHY: D.3a |
| | | | FORMAT: 5xA4+ |