



| TABULKA PILOT (sekke C) | | |
|-------------------------|-------------------|---------------|
| OZN. | SOUDRANICE (JTSK) | |
| | X | Y |
| 55 | -769961,2583 | -1181206,3752 |
| 56 | -769963,8666 | -1181208,3429 |
| 57 | -769966,6747 | -1181210,3105 |
| 58 | -769966,8611 | -1181211,8990 |
| 59 | -769971,0474 | -1181213,4874 |
| 60 | -769969,2840 | -1181215,9145 |
| 61 | -769958,3483 | -1181209,3598 |
| 62 | -769961,3139 | -1181211,4835 |
| 63 | -769964,2796 | -1181213,6073 |
| 64 | -769963,1617 | -1181215,1770 |
| 65 | -769965,6163 | -1181216,9804 |
| 66 | -769966,0858 | -1181218,7546 |
| 67 | -769955,9236 | -1181212,6970 |
| 68 | -769956,8892 | -1181214,8206 |
| 69 | -769961,8254 | -1181216,9849 |
| 70 | -769960,5179 | -1181218,8158 |
| 71 | -769962,9725 | -1181220,5992 |
| 72 | -769963,5179 | -1181222,3834 |
| 73 | -769955,4990 | -1181216,0342 |
| 74 | -769956,4353 | -1181218,1984 |
| 75 | -769959,5716 | -1181220,3626 |
| 76 | -769963,1123 | -1181224,4092 |
| 77 | -769951,5598 | -1181219,7240 |
| 78 | -769954,2681 | -1181221,6917 |
| 79 | -769956,9764 | -1181223,6594 |
| 80 | -769959,1627 | -1181225,2478 |
| 81 | -769961,3489 | -1181226,8362 |

| TABULKA PILOT (sekke B) | | |
|-------------------------|-------------------|---------------|
| OZN. | SOUDRANICE (JTSK) | |
| | X | Y |
| 28 | -769973,7071 | -1181194,3449 |
| 29 | -769976,4154 | -1181196,3125 |
| 30 | -769979,1234 | -1181198,2801 |
| 31 | -769981,3099 | -1181199,8686 |
| 32 | -769983,4962 | -1181201,4571 |
| 33 | -769981,7328 | -1181203,8841 |
| 34 | -769979,7971 | -1181197,3294 |
| 35 | -769973,7627 | -1181199,4531 |
| 36 | -769976,7284 | -1181201,5769 |
| 37 | -769975,6116 | -1181203,1451 |
| 38 | -769978,0662 | -1181204,9285 |
| 39 | -769980,5357 | -1181206,7227 |
| 40 | -769986,3724 | -1181200,6666 |
| 41 | -769971,3380 | -1181202,7903 |
| 42 | -769974,2742 | -1181204,9545 |
| 43 | -769972,9667 | -1181206,7855 |
| 44 | -769975,4213 | -1181208,5688 |
| 45 | -769977,8908 | -1181210,3631 |
| 46 | -769965,9478 | -1181204,0038 |
| 47 | -769968,8841 | -1181206,1680 |
| 48 | -769971,8203 | -1181208,3322 |
| 49 | -769975,5611 | -1181212,3788 |
| 50 | -769964,0086 | -1181207,6936 |
| 51 | -769966,7169 | -1181209,6613 |
| 52 | -769969,4252 | -1181211,6290 |
| 53 | -769971,6114 | -1181213,2174 |
| 54 | -769973,7977 | -1181214,8058 |

| TABULKA PILOT (sekke A) | | |
|-------------------------|-------------------|---------------|
| OZN. | SOUDRANICE (JTSK) | |
| | X | Y |
| 01 | -769986,1559 | -1181192,3145 |
| 02 | -769988,8641 | -1181194,2821 |
| 03 | -769991,5722 | -1181196,2497 |
| 04 | -769993,7587 | -1181197,8382 |
| 05 | -769995,9450 | -1181199,4267 |
| 06 | -769994,1816 | -1181191,8537 |
| 07 | -769993,2458 | -1181185,2990 |
| 08 | -769996,2115 | -1181187,4228 |
| 09 | -769999,1771 | -1181189,5465 |
| 10 | -769998,0603 | -1181191,1148 |
| 11 | -769990,5150 | -1181192,8981 |
| 12 | -769992,9845 | -1181194,6924 |
| 13 | -769990,8212 | -1181188,6362 |
| 14 | -769993,7867 | -1181190,7599 |
| 15 | -769996,7230 | -1181192,9241 |
| 16 | -769995,4155 | -1181194,7551 |
| 17 | -769997,8701 | -1181196,5385 |
| 18 | -769990,3396 | -1181198,3327 |
| 19 | -769997,3966 | -1181191,9734 |
| 20 | -769991,3329 | -1181194,1376 |
| 21 | -769994,2691 | -1181196,3018 |
| 22 | -769998,0099 | -1181200,3484 |
| 23 | -769976,4574 | -1181195,6633 |
| 24 | -769979,1657 | -1181197,8309 |
| 25 | -769981,8740 | -1181199,5986 |
| 26 | -769984,0602 | -1181201,1870 |
| 27 | -769986,2465 | -1181202,7755 |

POZNÁMKY

- NIVELETA VÝKOPŮ
- U ZÁKLADOVÝCH PASŮ NUTNO PŘÍPOČÍTAT PŘÍPADNÝ PODBETON
- NIVELETA TERÉNU STAVEBNÍ PLÁNĚ
- BETONOVÉ PILOTY #630 mm, délka 7,0 m, zavrtné 3,0 m do skalního podlaží R4-R5

549,00 m.n.m. = ±0,000 = ÚROVEŇ PODLAHY V 1.NP