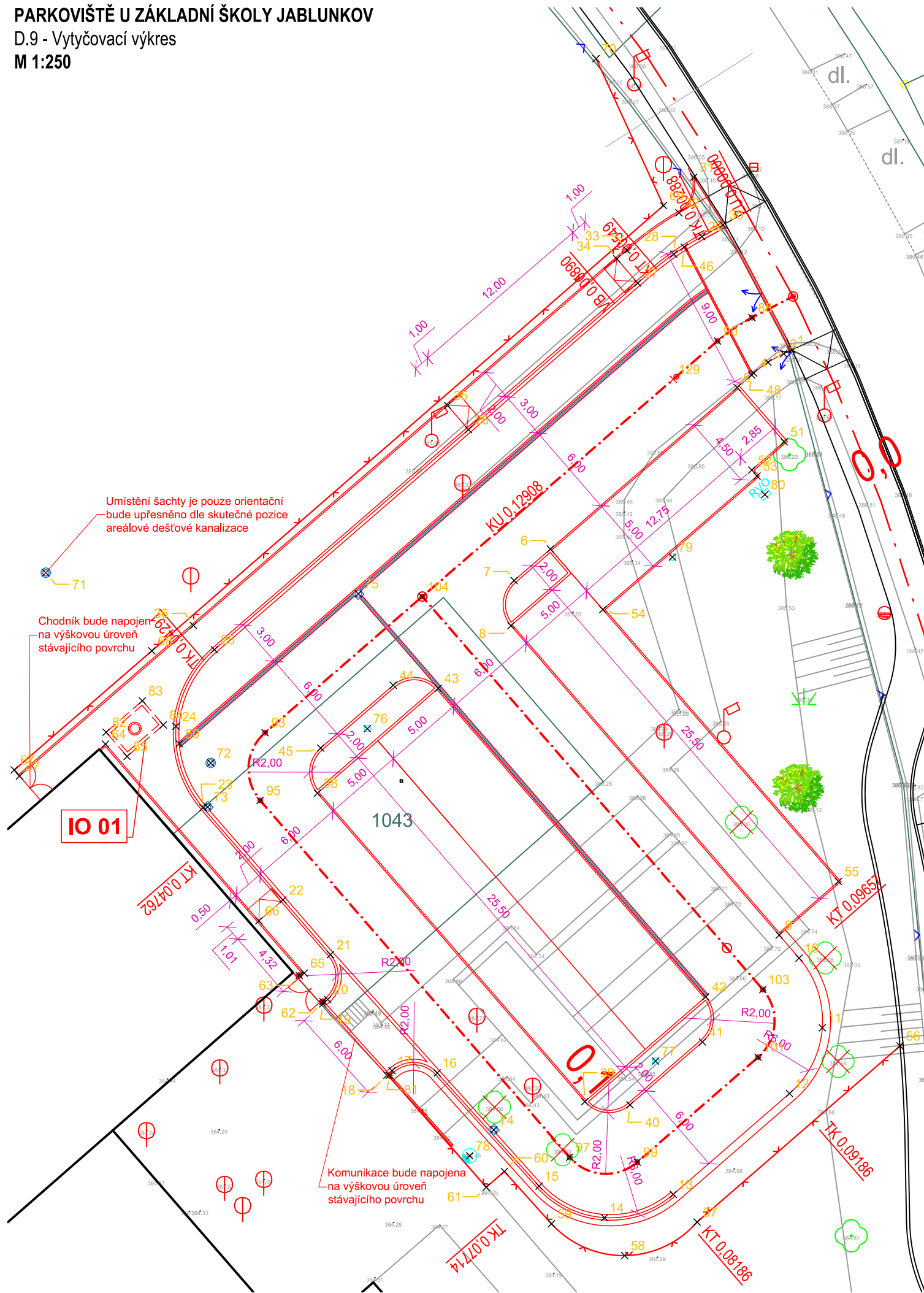
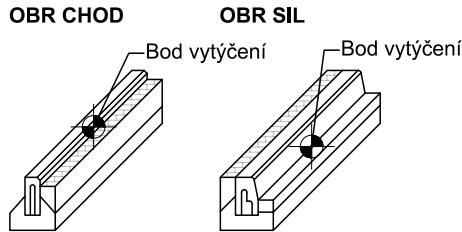



PARKOVIŠTĚ U ZÁKLADNÍ ŠKOLY JABLUNKOV
D.9 - Vytyčovací výkres
M 1:250



| INFORMACE O BODECH | | | | | | | | | | | | | | |
|--------------------|------------|--------------|-------------|--------|------------|----------|--------------|-------------|--------|------------|---------|--------------|-------------|--------|
| ČÍSLO BODU | POPIS | Y | X | Z | ČÍSLO BODU | POPIS | Y | X | Z | ČÍSLO BODU | POPIS | Y | X | Z |
| | | | | | 39 | OBR SIL | -1133056.406 | -437902.690 | 384.88 | 81 | SLP BRA | -1133054.759 | -437914.924 | --- |
| | | | | | 40 | OBR SIL | -1133056.607 | -437899.869 | 384.96 | 82 | IO 01 | -1133033.319 | -437932.627 | --- |
| 1 | HRA KOM | -1133009.424 | -437889.742 | --- | 41 | OBR SIL | -1133052.675 | -437895.336 | 385.20 | 83 | IO 01 | -1133031.354 | -437930.361 | --- |
| 2 | HRA KOM | -1133009.664 | -437890.259 | --- | 42 | OBR SIL | -1133049.854 | -437895.136 | 385.32 | 84 | IO 01 | -1133032.864 | -437929.051 | --- |
| 3 | HRA KOM | -1133010.203 | -437891.237 | --- | 43 | OBR SIL | -1133030.576 | -437911.859 | 385.19 | 85 | IO 01 | -1133034.830 | -437931.317 | --- |
| 4 | HRA KOM | -1133010.873 | -437892.130 | --- | 44 | OBR SIL | -1133030.380 | -437914.673 | 385.10 | 88 | TK | -1133007.408 | -437892.239 | 386.29 |
| 5 | OBR CHOD | -1133011.772 | -437893.169 | 386.16 | 45 | OBR SIL | -1133034.306 | -437919.211 | 384.88 | 90 | KT | -1133008.867 | -437894.397 | 386.18 |
| 6 | OBR SIL | -1133021.874 | -437904.843 | 385.58 | 46 | OBR CHOD | -1133003.003 | -437896.479 | --- | 93 | TK | -1133033.348 | -437922.688 | 384.79 |
| 7 | OBR SIL | -1133023.837 | -437907.111 | 385.48 | 48 | OBR CHOD | -1133010.989 | -437892.264 | --- | 95 | KT | -1133037.582 | -437922.991 | 384.63 |
| 8 | OBR SIL | -1133026.660 | -437907.314 | 385.41 | 50 | OBR CHOD | -1133034.034 | -437928.054 | --- | 97 | TK | -1133059.883 | -437903.646 | 384.78 |
| 9 | OBR CHOD | -1133045.997 | -437890.538 | 385.32 | 51 | OBR CHOD | -1133015.172 | -437890.219 | 386.20 | 99 | KT | -1133060.183 | -437899.414 | 384.91 |
| 10 | HRA KOM | -1133047.433 | -437889.293 | --- | 52 | OBR CHOD | -1133016.930 | -437892.253 | 386.10 | 101 | TK | -1133053.631 | -437891.860 | 385.28 |
| 11 | HRA KOM | -1133051.789 | -437887.841 | --- | 53 | OBR CHOD | -1133017.311 | -437891.923 | 386.11 | 103 | KT | -1133049.399 | -437891.559 | 385.44 |
| 12 | HRA KOM | -1133055.897 | -437889.894 | 385.30 | 54 | OBR CHOD | -1133025.652 | -437901.566 | 385.62 | 104 | KU | -1133024.840 | -437912.855 | 385.27 |
| 13 | OBR SIL | -1133062.202 | -437897.162 | 384.92 | 55 | OBR CHOD | -1133042.643 | -437886.829 | 385.74 | | | | | |
| 14 | OBR SIL | -1133063.658 | -437901.462 | --- | 56 | OPL | -1133052.924 | -437882.983 | --- | | | | | |
| 15 | OBR SIL | -1133061.685 | -437905.551 | 384.67 | 57 | OPL | -1133063.931 | -437895.672 | --- | | | | | |
| 16 | OBR SIL | -1133054.613 | -437911.924 | 384.62 | 58 | OPL | -1133066.024 | -437900.201 | --- | | | | | |
| 17 | OBR SIL | -1133054.466 | -437914.748 | --- | 59 | OPL | -1133064.037 | -437904.779 | --- | | | | | |
| 18 | OBR SIL NA | -1133054.752 | -437915.066 | --- | 60 | OPL | -1133060.771 | -437907.721 | --- | | | | | |
| 19 | OBR SIL NA | -1133050.294 | -437919.082 | --- | 61 | OPL | -1133061.754 | -437908.855 | --- | | | | | |
| 20 | OBR SIL | -1133050.017 | -437918.774 | --- | 62 | SLP BRA | -1133050.153 | -437919.074 | --- | | | | | |
| 21 | OBR SIL | -1133047.220 | -437918.602 | 384.57 | 63 | SLP BRA | -1133048.518 | -437920.547 | --- | | | | | |
| 22 | OBR SIL | -1133043.799 | -437921.570 | --- | 64 | OBR CHOD | -1133034.061 | -437932.665 | --- | | | | | |
| 23 | OBR SIL | -1133038.038 | -437926.567 | --- | 65 | OBR CHOD | -1133048.373 | -437920.237 | --- | | | | | |
| 24 | OBR SIL | -1133032.952 | -437928.261 | --- | 66 | OBR CHOD | -1133045.104 | -437923.073 | --- | | | | | |
| 25 | OBR SIL | -1133028.158 | -437925.860 | 384.88 | 67 | OPL | -1133035.678 | -437938.371 | --- | | | | | |
| 26 | OBR SIL | -1133014.409 | -437909.970 | 385.66 | 68 | OPL | -1133028.233 | -437929.767 | --- | | | | | |
| 27 | OBR SIL | -1133005.248 | -437899.383 | 386.18 | 69 | OPL | -1133000.406 | -437897.775 | --- | | | | | |
| 28 | OBR SIL | -1133003.438 | -437897.130 | --- | 70 | OPL | -1132991.226 | -437901.990 | --- | | | | | |
| 29 | OBR SIL | -1133002.344 | -437895.378 | --- | 71 | RŠ 1 | -1133023.349 | -437936.397 | --- | | | | | |
| 30 | OBR SIL | -1133001.608 | -437894.052 | --- | 72 | RŠ 2 | -1133035.236 | -437926.085 | --- | | | | | |
| 31 | OBR CHOD | -1132998.636 | -437895.883 | --- | 73 | UV 2 | -1133037.985 | -437926.282 | --- | | | | | |
| 32 | OBR CHOD | -1133000.858 | -437896.808 | --- | 74 | UV 3 | -1133058.169 | -437908.384 | --- | | | | | |
| 33 | OBR CHOD | -1133003.195 | -437900.068 | --- | 75 | UV 1 | -1133024.668 | -437916.852 | --- | | | | | |
| 34 | OBR CHOD | -1133003.735 | -437900.692 | 386.41 | 76 | ES 1 | -1133033.097 | -437916.291 | --- | | | | | |
| 35 | OBR CHOD | -1133012.896 | -437911.279 | 385.89 | 77 | ES 2 | -1133053.870 | -437898.271 | --- | | | | | |
| 36 | OBR CHOD | -1133026.646 | -437927.168 | 385.11 | 78 | ES 3 | -1133059.790 | -437909.893 | --- | | | | | |
| 37 | OBR CHOD | -1133036.056 | -437938.044 | --- | 79 | ES 4 | -1133022.375 | -437897.212 | --- | | | | | |
| 38 | OBR SIL | -1133037.129 | -437919.413 | 384.75 | 80 | RVO | -1133018.464 | -437891.432 | --- | | | | | |



Investor: **Město Jablunkov**
Dukelská č.p. 144
739 91 Jablunkov

| | | | | |
|---|---|--------------------|---|-------------|
| Zhotovitel: C2pecap s.r.o. Mariánské náměstí 14, 739 91 Jablunkov | Zodpovědný projektant: Ing. Petr Čmiel | Autorizace: |  Mob: + 420 725 043 164 Email: info@c2pecap.cz | |
| | Vypracoval: Ing. Daniel Lipowski | | | |
| Investor: Město Jablunkov, Dukelská č.p. 144, 739 91 Jablunkov | | Formát: | | 3xA4 |
| Katastrální území: Jablunkov (656305) | | Datum: | | únor 2021 |
| Název akce: "Parkoviště u základní školy Jablunkov" | | Číslo zakázky: | | C2 21-02-03 |
| Název přílohy: D.9 - Vytyčovací výkres | | Stupeň: DPS | | Paré: |
| | | Měřítko: 1:250 | | |
| | | Číslo výkresu: D.9 | | |
| Tato dokumentace nenahrazuje dokumentaci pro provádění stavby. Stavbu lze provádět na základě projektové dokumentace pro provádění stavby zpracované dle přílohy č.13 vyhlášky 499/2006 Sb. ve znění vyhlášky 62/2013 Sb. v platném znění. | | | | |