## LEGENDA

1 individuálně hodnocený strom (v případě samostatného kácení vyžaduje povolení)

1 individuálně hodnocený strom (v případě samostatného kácení nevyžaduje povolení)

Sadovnická hodnota individuálně hodnocených dřevin (znázorněná průměrem koruny)

- 1 (velmi hodnotný)
- 1-2
- 2 (nadprůměrně hodnotný)
- 2-3
- 3 (průměrně hodnotný)
- 3-4
- 4 (podprůměrně hodnotný)
- 4-5
- 5 (málo hodnotný)

hranice plochy zapojených porostů

Legenda dřevin - v situaci zkratka taxonu a ø kmene na bázi (případně v závorce ø v 1,3 m)

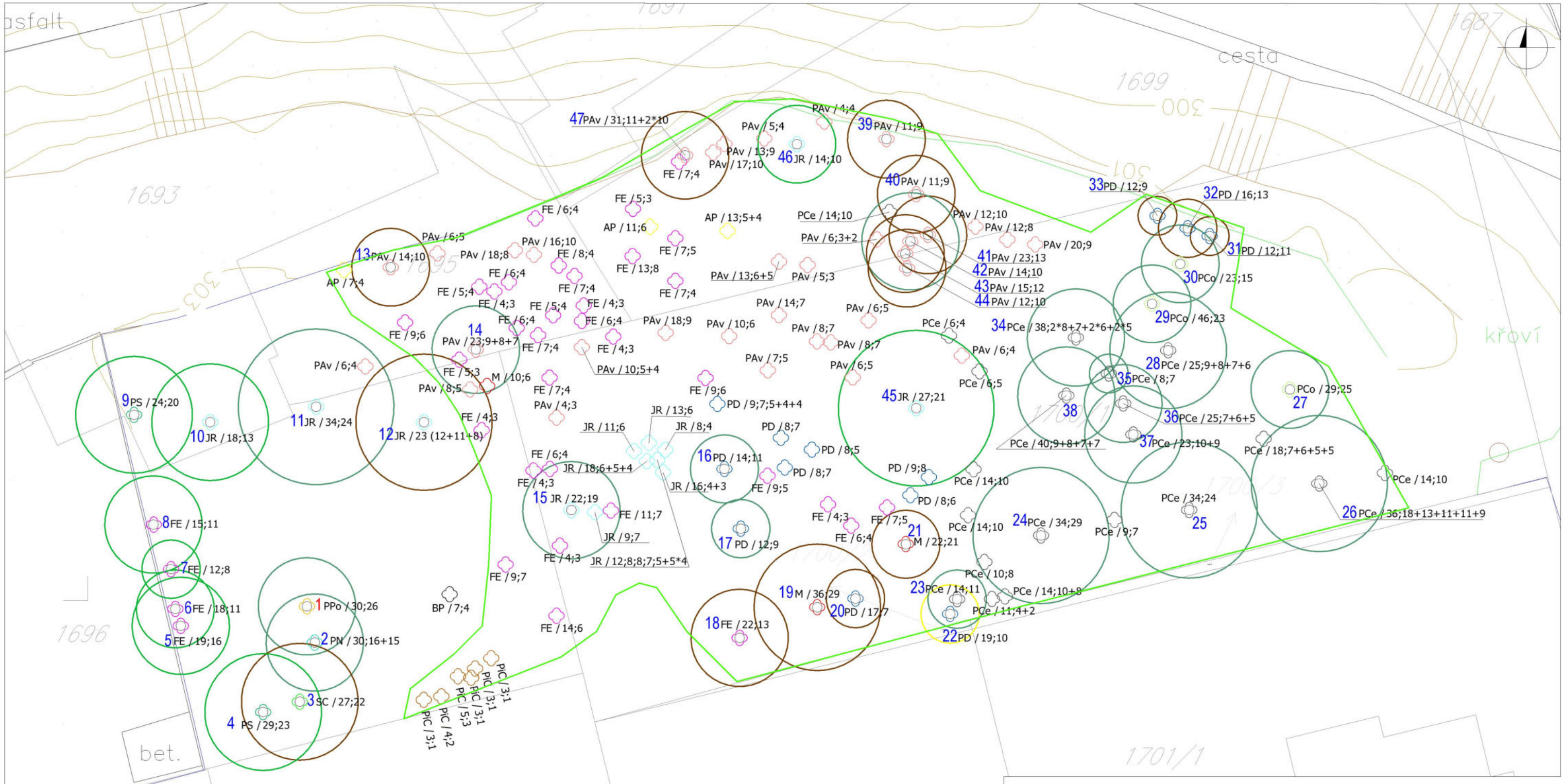
| | |
|---|---|
| ACe | Acer campestre |
| AP | Acer platanoides |
| BP | Betula pendula |
| CA | Corylus avellana |
| CM | Crataegus monogyna |
| FE | Fraxinus excelsior |
| JR | Juglans regia |
| LD | Larix decidua |
| M | Malus sp. |
| PC | Philadelphus coronarius |
| PS | Pinus sylvestris |
| PT | Populus tremula |
| PAv | Prunus avium |
| PCe | Prunus cerasifera |
| PD | Prunus domestica |
| PP | Prunus padus |
| PCo | Pyrus communis |
| QR | Quercus robur |
| RP | Robinia pseudoacacia |
| SC | Salix caprea |
| SN | Sambucus nigra |
| SV | Syringa vulgaris |

| číslo stromu v mapě | Typ vegetačního prvku | Taxon lat. | výška (m) | šířka koruny (m) | báze koruny (m) | vyčetní tloušťka (průměr ve 130 cm) - cm | tloušťka na bázi (průměr pařezu) - cm | sadovnická hodnota | vývojové stádium | fyziologická vitalita | biomechanická vitalita | makron (M = mírný; S = silný; J = jednostranná rozvaha) | perspektiva | pěstební opatření | náletnost | překážky | Poznámka |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Ssl | Fraxinus excelsior | 12 | 6 | 3 | 23 | 33 | 3 | 3-4 | 1-2 | 1-2 | - | 1 | - | - | 25 | menší suché větve |
| 2 | Ssl | Pyrus communis | 8,5 | 5 | 3 | 26 | 33 | 4 | 4-5 | 3 | 3 | - | 2 | RB | 3 | 25 | velké suché větve v koruně, trhliny na kmeni |
| 3 | Ssl | Fraxinus excelsior | 12 | 7 | 6 | 16+15+15 | 40 | 4 | 4 | 1 | 2 | - | 2 | - | - | 25 | trojkmen od báze, úzká větvení |
| 4 | Ssl | Acer platanoides | 11 | 8 | 3 | 3*14+2*12+ | 49 | 4 | 3-4 | 1-2 | 2-3 | | 2 | - | - | - | 8 kmenů od báze, největší odstraněný – hniloba |
| 5 | Ssl | Fraxinus excelsior | 11 | 3 | 5 | 13+12+11+1 | 38 | 4-5 | 3-4 | 4 | 2 | - | 3 | KPB | 3 | - | trojkmen od báze, téměř suchý |
| 6 | Ssl | Pyrus communis | 8 | 5 | 3,5 | 30 | 34 | 4 | 4-5 | 2-3 | 2-3 | - | 2 | RB | 3 | - | velké suché větve, plastová bedna v koruně |
| 7 | Ssl | Prunus domestica | 7,5 | 5 | 3,5 | 34 | 38 | 4-5 | 4-5 | 3 | 4 | - | 3 | KV | 3 | - | trhlina od báze ke kosterním větvení a dál do koruny, napůl suchá, |
| 8 | Sl | Fraxinus excelsior | 13 | 10 | 5 | 26 | 32 | 3 | 4 | 1-2 | 1-2 | - | 1 | - | - | 50 | menší suché větve, pěkný habitus – je v mírné hustém porostu, téměř |
| 9 | Sl | Fraxinus excelsior | 11 | 10 | 2,5 | 18+15+4*14 | 65 | 3-4 | 3-4 | 1-2 | 2 | - | 1-2 | - | - | 50 | 6 kmenů od báze, menší trhliny a rány na kmeni, menší suché větve |
| 10 | Sl | Pyrus communis | 9,5 | 5 | 3,5 | 31 | 35 | 4 | 4-5 | 3 | 2 | - | 2 | RB | 3 | 25 | množství suchých větví v koruně, úzké kosterní větvení |
| 11 | Ssl | Prunus avium | 8 | 4,5 | 2 | 20+16 | 39 | 5 | 3-4 | 5 | 2 | - | 3 | KV | 3 | - | suchý strom, dvojkmen od báze |
| 12 | Ssl | Salix caprea | 10 | 4,5 | 3,5 | 21+7+9 | 32 | 4 | 4 | 2-3 | 2 | J, M | 2-3 | - | - | - | ze třetiny suchý strom, tvoří dvojici s menší Salix caprea |
| 13 | Ssl | Juglans regia | 9 | 4 | 4 | 29 | 31 | 5 | 4 | 4 | 4 | - | 3 | KV | 3 | - | původně v zápoji, po prořezu porostu téměř solitérní, má poslední |
| 14 | Ssl | Pyrus communis | 10 | 5 | 3,5 | 43 | 49 | 5 | 4-5 | 5 | 3 | - | 3 | KV | 3 | - | suchý strom |
| 15 | Ssl | Fraxinus excelsior | 11 | 11 | 6 | 33+2*15+14 | 65 | 4 | 4 | 3 | 2-3 | - | 2 | -/KPB | 3 | - | 6 kmenů od 0,5 m, prorostlý drátěným pletivem, množství SV |
| 16 | Ssl | Salix caprea | 8,5 | 6 | 3 | 18+3*15+14 | 46 | 4 | 4 | 2-3 | 3 | M | 2-3 | - | - | - | prosychající 4 kmeny od báze, výklovy od ptáků |
| 17 | Ssl | Malus sp. | 7 | 7 | 5 | 29 | 30 | 4-5 | 4-5 | 4 | 3 | - | 3 | -/KV | 3 | - | Ze 2/3 suchá, zlomená větev v koruně |
| 18 | Ssl | Fraxinus excelsior | 10,5 | 6 | 6 | 24 | 32 | 5 | 3-4 | 5 | 3 | - | 3 | KPB | 3 | - | suchý strom |
| 19 | Ssl | Salix caprea | 5,5 | 4 | 2 | 41 | 42 | 5 | 5 | 5 | 4 | - | 3 | KV | 3 | - | suchý strom |
| 20 | Ssl | Fraxinus excelsior | 11 | 5 | 8 | 22 | 25 | 4 | 4 | 2-3 | 3 | - | 2 | - | - | - | úzké kosterní větvení do 2 větví v 1,7 m s trhlinou ve větvení, množství |
| 21 | Ssl | Prunus domestica | 6 | 4 | 5 | 33+2*15+14 | 42 | 4-5 | 4-5 | 3-4 | 3 | M | 3 | -/KV | 3 | - | Ze 2/3 suchá, hniloba v ráně po řezu kosterní větvení, drobné nekrózy |
| 22 | Ssl | Salix caprea | 9,5 | 6 | 3 | 25 | 35 | 4-5 | 4 | 3-4 | 4 | - | 3 | KPB | 3 | - | rána u báze, trhlina pod kosterním větvení s dutinou, koruna z ½ sušá |
| 23 | Ssl | Salix caprea | 9 | 5 | 3 | 29 | 34 | 4 | 4 | 2-3 | 2-3 | S | 2 | - | - | - | silný, ale kompenzovaný náklon, množství SV, výklovy od ptáků |
| 24 | Ssl | Prunus avium | 7,5 | 7 | 2,5 | 19+10 | 26 | 3-4 | 3-4 | 2-3 | 2 | - | 1 | - | - | 50 | dvojkmen od 0,5 m, požerek na listech |
| 25 | Sl | Malus | 7 | 5 | 2 | 21+7+9 | 40 | 3-4 | 4 | 1 | 2 | - | 1 | - | - | 50 | rána po odstranění dalšího kmene u báze, redukována od chodníku |
| 26 | Ssl | Fraxinus excelsior | 11 | 10 | 5 | 23 | 31 | 3 | 4 | 2-3 | 2 | - | 1 | - | - | - | úzké kosterní větvení ve 2,5 m, řídká koruna |
| 27 | Sl | Fraxinus excelsior | 9 | 7 | 6 | 22 | 24 | 3-4 | 4 | 1-2 | 1-2 | - | 1 | - | - | 50 | Ve 2 m větvení do 3 kosterních větvení |
| 28 | Sl | Salix caprea | 7 | 5 | 3,5 | 26 | 75 | 4 | 4 | 2-3 | 3 | M | 2-3 | -/KV | 2 | 50 | u báze odstraněny 4 kmeny průměrů od cca nad 20 cm, náklon směrem |
| 29 | Ssl | Salix caprea | 5,5 | 8 | 2 | 18+3*15+3* | 35; 30; 17; | 4 | 4 | 2-3 | 2-3 | - | 2 | - | - | 50 | původně pravděpodobně pařezový výmladek; 6 kmenů od báze, trhliny |
| 30 | Sl | Prunus avium | 7,5 | 8 | 3,5 | 16+15 | 27 | 3-4 | 4 | 1-2 | 1-2 | - | 1 | - | - | - | dvojkmen od 0,5 m, menší SV v koruně |
| 31 | Sl | Fraxinus excelsior | 10 | 7 | 4 | 19 | 23 | 3 | 4 | 1-2 | 1 | - | 1 | - | - | 50 | kosterní větvení ve 4 m do tří větví; redukován od chodníku |
| 32 | Sl | Fraxinus excelsior | 13 | 7 | 3,5 | 33 | 38 | 4-5 | 4 | 4-5 | 4 | - | 3 | KPB | 1 | 50 | téměř suchý strom; chodník v dopadové ploše! |
| 33 | Sl | Fraxinus excelsior | 14 | 12 | 7 | 38 | 45 | 4 | 4 | 2-3 | 2 | - | 2 | - | - | 50 | kosterní větvení ve 2,5 m s vrůstající kůrou, kmen porostlý břečťanem, |
| 34 | Sl | Malus | 6 | 5 | 2,5 | 24 | 25 | 4 | 4 | 2 | 3 | - | 2-3 | KV | 3 | - | velké suché větve, zlomy, dutiny |
| 35 | Ssl | Fraxinus excelsior | 11 | 5 | 6 | 26+18 | 42 | 4-5 | 4 | 4 | 3 | | 3 | KPB | 3 | - | začíná ho porůstat břečťan; větvení v 1 m a v 1,5 m do 3 kosterních |
| 36 | Ssl | Pinus sylvestris | 11 | 6 | 7 | 29 | 36 | 4 | 4 | 2-3 | 2 | - | 2 | - | - | 50 | proschlá koruna, větší SV |
| 37 | Ssl | Pinus sylvestris | 12 | 6,5 | 6 | 33 | 40 | 3 | 4 | 2 | 1-2 | - | 1 | - | - | 50 | esovitě prohnutý kmen, menší SV |
| 38 | Ssl | Pyrus communis | 9 | 4 | 5 | 31 | 37 | 4-5 | 4-5 | 3-4 | 3 | - | 3 | KPB | 3 | - | Ze 2/3 suchý strom |
| 39 | Ssl | Prunus domestica | 8 | 9 | 5 | 20+19+15 | 33; 22 | 4 | 4 | 2 | 2 | - | 2 | - | - | - | množství SV, 3 kmeny od báze; porůstá břečťanem |
| 40 | Sl | Salix caprea | 10 | 5 | 5 | 27 | 41 | 5 | 4 | 5 | 5 | - | 3 | KPB | 3 | - | suchý strom |
| 41 | Ssj | Larix decidua | 13 | 4,5 | 5 | 28 | 33 | 4 | 4 | 2-3 | 2 | - | 2 | - | - | - | řídká koruna, porostlý břečťanem |
| 42 | Ssj | Pinus sylvestris | 12 | 4 | 7 | 32 | 39 | 5 | 5 | 5 | M | | 3 | KPB | 3 | 50 | suchý strom porostlý břečťanem, náklon směrem do porostu |
| 43 | Ssj | Pinus sylvestris | 12 | 5 | 4 | 29 | 32 | 3-4 | 4 | 2 | 1 | - | 1 | - | - | 50 | |
| 44 | Ssj | Pinus sylvestris | 12 | 5 | 4 | 33 | 38 | 4 | 4 | 2 | 2 | J | 1-2 | - | - | 50 | V 5 m zdvojelina na kmeni, po tom je kmen vybočený |
| 45 | Ssl | Fraxinus excelsior | 13 | 9 | 6 | 36+8+5 | 52 | 2-3 | 4 | 1 | 2 | - | 1 | OVB | 1 | 50 | kosterní větvení v 6 m, poblíž větvení rána 15 cm, výmladky u báze; |
| 46 | Ssl | Prunus domestica | 8,5 | 3 | 7 | 25 | 33 | 4-5 | 4 | 4-5 | 4 | - | 3 | KV | 2 | 50 | suchý strom, vletové otvory ptáků, dutina |
| 47 | Ssl | Fraxinus excelsior | 12 | 8 | 6 | 16+15+14 | 20; 29 | 3-4 | 4 | 2 | 2 | - | 2 | - | - | 50 | tři kmeny od báze, další větvení v 0,5 m s ránou, další rána na kmeni ve |
| 48 | Ssl | Prunus domestica | 10 | 7 | 4 | 27+26 | 45 | 4-5 | 4 | 4 | 4-5 | - | 3 | KPB | 2 | 50 | dvojkmen od 1 m, z 80% suchý, sýrovec na kmeni |
| 49 | Ssl | Prunus cerasifera | 8,5 | 6 | 3,5 | 26 | 26 | 4 | 4 | 2 | 3-4 | M | 2-3 | - | - | - | dutina, dřevokazná houba ukosterního větvení ve 2 m, množství SV |
| 50 | Ssl | Quercus robur | 12 | 7 | 7 | 19 | 23 | 3-4 | 3-4 | 2 | 2 | - | 1-2 | - | - | - | štíhlá koruna vlivem zápoje, rány na kmeni |
| 51 | Ssl | Prunus avium | 10 | 5,5 | 7 | 20+9 | 27; 12 | 4 | 4 | 2-3 | 2-3 | S | 2 | - | - | - | dvojkmen od báze; druhý menší kmen suchý |
| 52 | Ssl | Fraxinus excelsior | 11 | 9 | 5 | 23 | 31 | 3 | 4 | 1-2 | 1-2 | J | 1 | - | - | - | mírně jednostranná koruna, kosterní větvení ve 3,5 m |
| 53 | Ssl | Prunus avium | 9 | 7 | 3,5 | 14+13 | 30 | 4 | 4 | 2 | 2 | - | 2 | - | - | - | dvojkmen od báze, porůstá břečťanem |
| 54 | Ssl | Quercus robur | 9 | 2,5 | 2 | 20 | 25 | 4-5 | 3-4 | 3-4 | 3-4 | M | 3 | - | - | - | téměř suchý, trhliny na kmeni |
| 55 | Ssl | Pyrus communis | 9 | 5 | 3,5 | 31 | 39 | 3-4 | 4 | 2-3 | 2 | - | 2 | - | - | - | Od 2 m kosterní větvení do 2 větví |
| 56 | Ssl | Prunus cerasifera | 8 | 4,5 | 3,5 | 19+18 | 21; 21 | 4 | 4 | 2-3 | 2-3 | - | 2 | - | - | - | dvojkmen od báze |
| 57 | Ssl | Prunus cerasifera | 7 | 8 | 5 | 30+21+13+5 | 40; 30 | 4 | 4 | 2 | 3-4 | M | 2 | - | - | - | 4 kmeny od báze, jeden z kmenů suchý s dřevokaznou houbou, další s |
| 58 | Ssl | Prunus cerasifera | 6,5 | 7 | 2,5 | 19+13+10+8 | 26; 12 | 3-4 | 4 | 1-2 | 2 | - | 1-2 | - | - | - | trojkmen od báze |
| 59 | Ssl | Prunus domestica | 7,5 | 8 | 3 | 51 | 51 | 3-4 | 4 | 2-3 | 2-3 | - | 2 | - | - | - | unikátně široký kmen, stromovitý habitus |
| 60 | Ssl | Prunus avium | 6,5 | 4,5 | 3 | 15 | 22 | 3-4 | 3-4 | 1-2 | 1 | - | 1 | - | - | 50 | mírný požerek na listech |
| 61 | Ssl | Prunus avium | 6,5 | 6 | 1,5 | 17 | 23 | 3-4 | 3 | 1-2 | 2 | - | 1 | - | - | 50 | redukována podchodná výška, těsně u plotu |
| 62 | Ssl | Acer campestre | 7 | 3,5 | 2,5 | 13 | 19 | 3 | 3 | 1 | 1-2 | - | 1 | - | - | 50 | redukována podchodná výška, těsně u plotu; pěkný |
| 63 | Sl | Robinia | 5,5 | 4,5 | 2,5 | 10+10 | 17 | 4 | 3 | 1 | 1-2 | - | 1 | -/K | 2 | - | v případě kácení zatřít pařezy arboricidem |
| 64 | Ssl | Fraxinus excelsior | 10 | 8 | 4,5 | 25 | 28 | 3 | 4 | 1-2 | 1-2 | - | 1 | - | - | 50 | Chalara fraxinea?, menší suché větvě |
| 65 | Ssl | Pyrus communis | 6,5 | 5,5 | 4,5 | 35 | 38 | 4-5 | 4 | 4 | 3 | - | 3 | KV | 3 | - | kosterní větvení v 1,5 m, z ½ sušá |
| 66 | Ssl | Prunus avium | 8 | 3,5 | 3 | 18 | 26 | 4 | 4 | 2 | 3 | - | 2 | - | - | - | 1/3 suchá, rány na kmeni |
| 67 | Sl | Malus sp. | 2,5 | - | - | 25+17 | 39 | 5 | 5 | 5 | 5 | - | 3 | KV | 3 | - | torzo |
| 68 | Ssl | Prunus avium | 6,5 | 2 | 3 | 21 | 29 | 4-5 | 4 | 2 | 4 | - | 3 | KV | 3 | - | porostlá břečťanem, úzká koruna, rozsáhlá rána na bázi a od 0,2 – 1 m |
| 69 | Ssl | Prunus cerasifera | 4,5 | 5 | 2 | 17+17 | 25 | 4-5 | 4 | 3 | 4 | - | 3 | KV | 3 | - | kosterní větvení v 0,5 m, téměř suchý |
| 70 | Ssl | Prunus avium | 6,5 | 3,5 | 4,5 | 19 | 22 | 5 | 4 | 5 | 5 | J, M | 3 | KV | 3 | - | suchý strom |
| 71 | Ssl | Prunus avium | 10,5 | 10 | 2,5 | 35+21 | 42 | 3-4 | 4-5 | 2 | 2 | - | 1-2 | - | - | - | větví se v 1 m a v 1,7 m, na listech požerek, množství menších SV, rána |
| 72 | Ssl | Juglans regia | 11 | 9 | 2,5 | 31 | 34 | 3-4 | 4 | 2 | 1-2 | J, M | 1-2 | - | - | - | esovitě prohnutý kmen, menší SV |
| 73 | Ssl | Prunus avium | 7 | 3 | 5 | 14+11 | 33 | 4 | 4 | 3 | 2 | M | 2 | - | - | - | dvojkmen od báze, u kmenu pustoryl |
| 74 | Ssl | Prunus avium | 8 | 5 | 5 | 17+15 | 23; 21 | 4 | 4 | 2-3 | 2 | J | 2 | - | - | - | dvojkmen od báze, SV v koruně |
| 75 | Ssl | Prunus avium | 10 | 4 | 7 | 13+7 | 21 | 4 | 4 | 2-3 | 2 | J | 2 | - | - | - | dojkmen od báze, SV v koruně, prorůstá myrobalán |
| 76 | Sl | Fraxinus excelsior | 10,5 | 8 | 5 | 19 | 25 | 3-4 | 3-4 | 2 | 1-2 | - | 1-2 | - | - | - | Ve 2 m kosterní větvení úzké s vrůstající kůrou, menší SV |
| 77 | Ssl | Prunus avium | 6,5 | 5 | 3 | 20 | 21 | 4 | 3-4 | 2 | 2-3 | - | 2 | - | - | - | mnenší SV, trhlina na kmeni od 0,1 – 1 m, nádor |
| 78 | Sl | Fraxinus excelsior | 10 | 4 | 7 | 16 | 20 | 4 | 3-4 | 3 | 1-2 | - | 2 | - | - | 50 | cca z poloviny suchý |
| 79 | Ssl | Prunus avium | 7 | 9 | 1,5 | 18+19+14 | 36 | 3 | 4 | 1 | 1-2 | - | 1 | RJPV | 2 | 50 | vyrůstá ze zpevněné plochy, kosterní větvení v 0,5 m |
| 80 | Ssl | Pyrus communis | 4,5 | 3 | 2 | 16+15 | 21; 21 | 4 | 4 | 2 | 3 | - | 2-3 | KV | 2 | 50 | z poloviny suchá, výmladky na kmeni |

POZNÁMKA: VYZNAČENÝ PRŮMĚT KORUN NEZOHLEDŇUJE ASYMETRII KORUN A PŘÍPADNÝ NÁKLON KMENE


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|---|---|---|---|
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| VYPRACOVAL: | Ing. Šárka Weberová, Ing. Eva Gorolová | DATUM: | 06/2022 |
| VEDOUCÍ PROJEKTANT: | Ing. Šárka Weberová | FORMÁTŮ A4: | 9 |
| AKCE: | 2622_ DENDROLOGICKÝ PRŮZKUM NOVÉ DVORY V K.Ú. KRČ, LHOTKA A KAMÝK - 3. ETAPA | MĚŘÍTKO: 1:200 | PARÉ: |
| | 02_SITUACE - LOKALITA A | ČÍSLO PŘÍLOHY: 1 | |




## LEGENDA

- ○1 individuálně hodnocený strom (v případě samostatného kácení vyžaduje povolení)
- ○1 individuálně hodnocený strom (v případě samostatného kácení nevyžaduje povolení)

Sadovnická hodnota individuálně hodnocených dřevin (znázorněná průmětem koruny)

- 1 (velmi hodnotný)
- 1-2
- 2 (nadprůměrně hodnotný)
- 2-3
- 3 (průměrně hodnotný)
- 3-4
- 4 (podprůměrně hodnotný)
- 4-5
- 5 (málo hodnotný)

hranice plochy zapojených porostů

Legenda dřevin - taxony

V situaci je uvedena zkratka taxonu, ø kmene na bázi; ø kmene v 1,3 m [cm]

| | |
|---|---|
| AP | Acer platanoides |
| BP | Betula pendula |
| FE | Fraxinus excelsior |
| JR | Juglans regia |
| M | Malus sp. |
| PiC | Picea abies |
| PN | Pinus nigra |
| PPo | Pinus ponderosa |
| PSy | Pinus sylvestris |
| Pav | Prunus avium |
| PCe | Prunus cerasifera |
| PD | Prunus domestica |
| PCo | Pyrus communis |
| SC | Salix caprea |

POZNÁMKA: VYZNAČENÝ PRŮMĚT KORUN NEZOHLEDŇUJE ASYMETRII KORUN A PŘÍPADNÝ NÁKLON KMENE

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| INVESTOR: | Pražská developerská společnost, p.o., Malé náměstí 5/9, Praha 1 110 00 | STUPEŇ: | PRŮZKUMY A ROZBORY |
| VYPRACOVAL: | Ing. Šárka Weberová, Ing. Eva Gorolová | DATUM: | 08/2022 |
| VEDOUCÍ PROJEKTANT: | Ing. Šárka Weberová | FORMÁTŮ A4: | 2 |
| AKCE: | DENDROLOGICKÝ PRŮZKUM NOVÉ DVORY V K.Ú. KRČ, LHOTKA A KAMÝK - 3. ETAPA - DOPLNĚNÍ VYBRANÝCH PLOCH | MĚŘÍTKO: 1:200 | PARÉ: |
| | 02_SITUACE - LOKALITA B | ČÍSLO PŘÍLOHY: 1 | |




## POŘADÍ VÝŘEZŮ




## LEGENDA

- individuálně hodnocený strom (v případě samostatného kácení vyžaduje povolení)
- individuálně hodnocený strom (v případě samostatného kácení nevyžaduje povolení)

Sadovnická hodnota individuálně hodnocených dřevin (znázorněná průměrem koruny)

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- 3 (průměrně hodnotný)
- 3-4
- 4 (podprůměrně hodnotný)
- 4-5
- 5 (málo hodnotný)

- hranice řešeného území
- náletové dřeviny (podrobně nehodnocené dřeviny, které v případě samostatného kácení nevyžadují povolení)
- P1 porost nebo keřová skupina s pokryvností do 25%
- P1 porost nebo keřová skupina s pokryvností 26-75%
- P1 porost nebo keřová skupina s pokryvností větší, jak 75%
- geodetické zaměření
- katastrální mapa

POZNÁMKA: VYZNAČENÝ PRŮMĚT KORUN NEZOHLEDŇUJE ASYMETRII KORUN A PŘÍPADNÝ NÁKLON KMENE

ALL4TREES, s.r.o.
Otvovice 147, 273 27
e-mail: info@all4trees.cz, www.all4trees.cz
IČ: 289 988 80

| | | | |
|---|---|---|---|
| INVESTOR: | Pražská developerská společnost, p.o., U Radnice 10/2, 110 00 Praha 1 | STUPEŇ: | PRŮZKUMY A ROZBORY |
| VYPRACOVAL: | Ing. Eva Gorolová | DATUM: | 05/2025 |
| VEDOUCÍ PROJEKTANT: | Ing. Šárka Skotnicová | FORMÁTŮ A4: | 8 |
| AKCE: Dendrologický průzkum lokality k.ú. Krč - 4. etapa | | MĚŘÍTKO: 1:200 | PARÉ: |
| SITUACE 1 | | ČÍSLO PŘÍLOHY: 1 | |

## LEGENDA

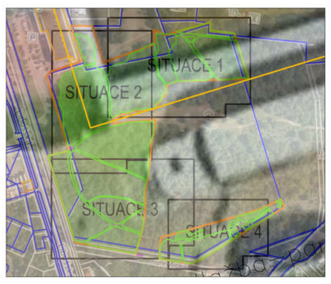
- individuálně hodnocený strom (v případě samostatného kácení vyžaduje povolení)
- individuálně hodnocený strom (v případě samostatného kácení nevyžaduje povolení)

Sadovnická hodnota individuálně hodnocených dřevin (znázorněná průmětem koruny)

- 1 (velmi hodnotný)
- 1-2
- 2 (nadprůměrně hodnotný)
- 2-3
- 3 (průměrně hodnotný)
- 3-4
- 4 (podprůměrně hodnotný)
- 4-5
- 5 (málo hodnotný)

- hranice řešeného území
- náletové dřeviny (podrobně nehodnocené dřeviny, které v případě samostatného kácení nevyžadují povolení)
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## POŘADÍ VÝŘEZŮ




POZNÁMKA: VYZNAČENÝ PRŮMĚT KORUN NEZOHLEDŇUJE ASYMETRII KORUN A PŘÍPADNÝ NÁKLON KMENE

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| AKCE: | Dendrologický průzkum lokality k.ú. Krč - 4. etapa | MĚŘÍTKO: 1:200 | PARÉ: |
| | **SITUACE 2** | ČÍSLO PŘÍLOHY: 1 | |


LEGENDA
individuálně hodnocený strom
(v případě samostatného kácení vyžaduje povolení)
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POŘADÍ VÝŘEZŮ
SITUACE 1
SITUACE 2
SITUACE 3
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cesta
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P12
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VEDOUCÍ PROJEKTANT: Ing. Šárka Skotnicová
AKCE: Dendrologický průzkum lokality k.ú. Krč - 4. etapa
SITUACE 3
STUPEŇ: PRŮZKUMY A ROZBORY
DATUM: 05/2025
FORMÁT/Á A4: 8
MĚŘÍTKO: 1:200
PARÉ:
ČÍSLO PŘÍLOHY: 1

## LEGENDA

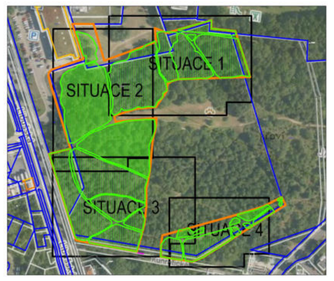
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| VYPRACOVAL: | Ing. Eva Gorolová | DATUM: | 05/2025 |
| VEDOUCÍ PROJEKTANT: | Ing. Šárka Skotnicová | FORMÁTŮ A4: | 4 |
| AKCE: Dendrologický průzkum lokality k.ú. Krč - 4. etapa | | MĚŘÍTKO: 1:200 | PARÉ: |
| SITUACE 4 | | ČÍSLO PŘÍLOHY: 1 | |




GEONET PRO s.r.o.

*ZPRACOVATEL :*

***GeoNet Pro, s.r.o.***

Heleny Malířové 11, 169 00 Praha 6 – Břevnov, tel: [redacted]

*IČ :*

**28532881**

www.geonet-praha.cz

*ODBĚRATEL :*

**Pražská developerská společnost, p.o.**

Malé náměstí 5/9, 110 00 Praha 1 – Staré Město, [redacted]

*NÁZEV ZAKÁZKY :*

# Lokalita „*Krč – Lhotka*“, Praha 4 – Krč, Praha 4 – Lhotka

Polohopisný a výškopisný plán zájmového území

| *ČÍSLO ZAKÁZKY :* | *DATUM :* | *POČET STRAN :* | *VYHOTOVIL :* |
|---|---|---|---|
| **79/2020** | **04/2021** | **22** | **Petr Hulík** |

*OBSAH* *stránka*

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# 1. TECHNICKÁ ZPRÁVA

## 1.1 Úvod

Na základě objednávky číslo 2611 městské příspěvkové organizace Pražská developerská společnost, p.o. (zastoupené ředitelem společnosti, Petrem Urbánkem) ze dne 07.12. 2020 bylo provedeno polohopisné a výškopisné zaměření stávajícího stavu určeného zájmového území za účelem vyhotovení kompletní dokumentace stávajícího stavu (účelová mapa ve vztažném měřítku 1:200) zájmového území : Lokalita „*Krč – Lhotka*“, Městská část Praha 4 – Krč resp. Praha 4 – Lhotka pro následnou projekční činnost.

Do vzniklé účelové mapy byl následně zakreslen orientační průběh vlastnických hranic a informativní zákres vyšetřeného průběhu podzemních inženýrských sítí.

## 1.2 Mapové podklady

K dispozici je mapa SMO 1:5000 (mapový list Praha 6 – 5), pozemková mapy typu DKM (Digitální Katastrální Mapa) ve vztažném měřítku 1:1000, katastrální území Krč a katastrální ú. Lhotka, obec Praha, archivní mapový podklad – „*Technická mapa města Prahy*“ v měřítku 1:500 (mapový list Praha 6 – 5/32) z roku 1974 a digitální mapový podklad – „*Jednotná digitální mapa Prahy*“ ve vztažném měřítku 1:500.

## 1.3 Geodetické zaměření situace – Účelová mapa

1.31 Zájmové území

Zájmové území charakterizuje soubor pozemků v majetku Města Prahy dislokované na samém rozhraní katastrálních území Krč a Lhotka, obec Praha v prostoru při jihozápadním okraji zástavby Městské části Praha 4 – Krč resp. při jižním okraji zástavby Městské části Praha 4 – Lhotka.

Lokalitu tak tvoří primárně značně rozsáhlý pozemek parcelní číslo 3129/2 s okolními pozemky 3129/1, 3139/3, 3300 (vše vedené v kategorii – Ostatní plocha) a navazující části pozemků parcelní č. 2869/124, 2869/283, 3301/2, 3301/4 (vše kategorie – Ostatní plocha), vše katastrální území Krč, obec Praha resp. navazující části pozemků p.č. 1458, 1459, 1460, 1461/1, 1461/2, 1462, 1463, 1464, 1465, 1545/1, 1989/1 (vedených v kategorii – Zastavěná plocha a nádvoří resp. Zahrada resp. Ostatní plocha), vše katastrální území Lhotka, obec Praha.

Zájmové území ohraničuje na severu kompletní uliční čára ulice Kunratická, na východě příslušná část uliční čáry ulice Jalodvorská, na jihu závěr uliční čáry ulice Kyjovská a na východě příslušná část uliční čáry ulice Libušská (včetně ústí uliční čáry ulice Chýnovská, vše Městská část Praha 4 – Krč, resp. Městská část Praha 4 – Libuš.

Nejbližší mapované okolí pak tvoří příslušné části výše uvedených uličních čar, mapované území tak tvoří zčásti náročné území charakteru husté městské zástavby (především s ohledem na dopravní infrastrukturu), zčásti pak souvislým porostem náletovou zelení porostlé nevyužívaná a neudržovaná plocha, předmětem této etapy geodetických prací bylo zaměření současného stavu zájmového území (podrobná účelová mapa).

## 1.32 Rozsah prací

Rozsah geodetických prací byl předem stanoven odběratelem zákresem do koordinační situace stavby.

Předmětem měření bylo polohopisné a výškopisné zaměření zájmového území v měřítku 1:200 včetně připojení na státní systémy S – JTSK a Bpv.

Celková zaměřená plocha lokality činí cca. 3.20 ha.

## 1.33 Měřické polní práce

Měřické polní práce proběhly v první polovině ledna 2021, účelové doměření účelové mapy (zaměření dříve nepřístupné, oplocené plochy) pak proběhlo v polovině března 2021.

Vlastní polní měřické práce proběhly za příznivých klimatických poměrů.

Průměrné klimatické podmínky během vlastních geodetických prací : Teplota: + 1 $^{o}$C až + 5 $^{o}$C , Počasí: Slunečno, polojasno.

Průměrné klimatické podmínky během účelového doměření situace : Teplota: + 2 $^{o}$C, Počasí: Zataženo, mlhavo.

## 1.34 Metody měření

Poloha a výšky podrobných bodů účelové mapy byly určeny na základě geodetického zaměření (polární metoda) z bodů polygonového pořadu vedeného napříč zájmovým územím.

1.35 Číselné podklady

Poloha a výšky vybraných stabilizovaných bodů základního bodového pole byly určeny metodou GPS (Global Positioning System).

Jako výchozí body pro polohové i výškové geodetické zaměření metodou GPS byly použity body základní sítě CZEPOS ČÚZK (Česká síť permanentních stanic pro určování polohy) doplněné o další body vybudované v průběhu měření.

Polohové určení vybraných stabilizovaných bodů určené geodetické sítě bylo ověřeno trigonometrickou metodou na body PBPP č. 522, 523 (k.ú. Lhotka, obec Praha) resp. na bod PBPP č. 562 (k.ú. Krč, obec Praha).

1.36 Přístroje a pomůcky

Elektronická totální stanice Leica TCR 1205 – SmartStation.

GPS anténa Leica ATX 1230 GG (systém 1200).

Trojpodstavcová souprava.

1.37 Přesnost

Na základě výsledků měření a použitých pomůcek je přesnost určení bodů charakterizována střední chybou v určení polohy bodu mp = 0.02m a střední chybou v určení výšky bodu mh = 0.02m (případně mp = 0.05m respektive mh = 0.05m podle typu povrchu či místa měřeného bodu – jasně / nejasně ohraničený, zpevněný / nezpevněný).

1.38 Zákres průběhu vlastnických hranic

Na základě požadavku objednatele byl ve výkresu znázorněn informativní průběh vlastnických hranic včetně uvedení parcelních čísel.

Údaje o vlastnických vztazích byly čerpány z platného operátu Katastrálního úřadu pro Hlavní město Prahu, Katastrální pracoviště Praha.

Zájmové území zaměřovaného mapového podkladu přísluší z větší části do katastrálního území Krč 727598, obec Praha, západní okrajovou částí přísluší pak do katastrálního území Lhotka 728071, obec Praha.

V této lokalitě jsou v katastrálním území Krč 727598 i Lhotka 728071, obec Praha k datu 18.01. 2021 shodně v platnosti pozemkové mapy typu DKM (Digitální Katastrální Mapa) ve vztažném měřítku 1:1000.

Souřadnice lomových bodů parcel byly získány z platného operátu K.P. Praha a v této podobě byly spolu se zákresem linií vloženy beze změny do výkresu.

**Průběh vlastnických hranic v katastrálním území Krč 727598 i v katastrálním území Lhotka 728071, obé obec Praha je znázorněn na základě převzatých digitálních dat – za správnost podkladu odpovídá Katastrální pracoviště Praha.**

**Závěrem je nutné zdůraznit, že GeoNet Pro, s.r.o. nemůže převzít žádné záruky za správnost podkladů, na základě kterých byl proveden zákres pozemkových hranic do vyhotoveného mapového originálu.**

1.39 Zákres průběhu podzemních inženýrských sítí

Do situace v měřítku 1:200 byly zakresleny průběhy podzemních a nadzemních inženýrských sítí.

Zákres průběhu podzemních inženýrských sítí byl proveden na základě vyšetření zájmového prostoru u jednotlivých veřejných správců inženýrských sítí.

K zákresu podzemních inženýrských sítí do účelové mapy byly použity pouze informace získané od těchto správců sítí. Upozorňujeme, že všechna vedení v zájmovém území nemusí být u těchto správců evidována.

Seznam převzatých podkladů inženýrských sítí včetně data vyjádření správců ing. sítí a rozlišovacích hladin ve výkresu tvoří přílohu č. 2.2 této zprávy.

Vyjádření správců veřejných inženýrských sítí v archivní či digitální podobě (vyšetřené frm. GeoNet Pro, s.r.o.) jsou součástí 1. paré výkresové dokumentace.

Podklady a informace použité k zakreslení inženýrských sítí do účelové situace byly získány co do kvality v zásadě čtverým způsobem.

1.39.1. Zaměření povrchových znaků

(viz. Hladiny s koncovkou: _POVRCH_ZN)

Zaměřením povrchových znaků se rozumí zaměření v terénu jasně znatelných nadzemních inženýrských sítí (nadzemní vedení elektrických a kabelových rozvodů) a zaměření povrchových znaků podzemních ing. sítí (kanály, jímky, šoupata, hydranty, šachty).

Rozlišení bylo provedeno jen v případě, že byl druh vedení jasně identifikován.

**Takto získané inženýrské sítě jsou naším zaměřením ověřena a jejich poloha je k datu zaměření jistá.**

1.39.2. Vyjádření správců jednotlivých sítí v archivní podobě

(viz. Hladiny s koncovkou: _DIG)

Některé podklady jsou dostupné pouze v archivní podobě (jedná se především o starší podklady). Tyto převzaté podklady vychází z mnohdy velice nekvalitních mapových podkladů jednotlivých správců sítí.

Zákres je tedy ovlivněn rozdílnou kvalitou dostupné dokumentace, mapové podklady různých měřítek jsou často vedeny bez či s minimem oměrných měr.

Některé náčrty mají čistě kvantifikativní charakter, digitální data či seznamy souřadnic nejsou k dispozici. Do této kategorie archivních podkladů je nutné na této zakázce zařadit i veškeré podklady správců sítí, které (ačkoliv jsou zpracovány digitálně) nejsou správci poskytovány v elektronické verzi a papírové výstupy mají tedy čistě informativní charakter.

Tuto kategorii zastupuje dokumentace vzdušných sdělovacích tras společností T – Mobile Czech Republic a.s. ÚVT Internet s.r.o. (MW trasy) a společnosti České Radiokomunikace a.s. (RR trasy).

**Takto získané inženýrské sítě jsou zcela neověřené a jejich poloha je nejistá, zákres takto vyšetřených sítí je nutno považovat za orientační – za správnost podkladů odpovídá správce sítě.**

1.39.3. Předání podkladů správcem v digitální formě

(viz. Hladiny s koncovkou: _PREVZ)

V ostatních případech došlo k předání digitálních souborů dat průběhu podzemních inženýrských sítí od veřejného správce sítě.

V této kategorii podkladů ing. sítí se jedná o podklady společností Pražská plynárenská Distribuce, a.s. (potrubní trasy plynovodních řádů), PRE distribuce, a.s. (kabelové energetické trasy), Technologie Hlavního města Prahy, a.s. (napájecí trasy veřejného osvětlení), dále společností Pražské vodovody a kanalizace, a.s. (potrubní trasy vodovodních a kanalizačních řádů), Česká telekomunikační infrastruktura a.s., T – Mobile Czech Republic a.s. a Vodafone Czech Republic, a.s. (telekomunikační trasy).

**Takto získané inženýrské sítě jsou pouze převzatá digitální data – za správnost podkladů odpovídá příslušný správce sítě či zhotovitel.**

**Pouze v případě povrchových znaků je jejich poloha ověřena naším zaměřením.**

1.39.4. Zákres průběhu inženýrských sítí – Institut plánování a rozvoje města

(viz. Hladiny s koncovkou: _IPR_PREVZ)

K zákresu průběhu podzemních inženýrských sítí do účelové mapy byla použita i veřejná digitální databáze Geografického Informačního Systému (dále jen GIS) odboru Institut plánování a rozvoje města (dále jen IPR) ve správě Magistrátu hl. města Prahy.

Digitální databáze GIS IPR shromažďuje a zpracovává veškerá geodetická zaměření skutečného provedení stavebních objektů a pokládky podzemních inženýrských sítí s platností od roku 1991.

Tato databáze z hlediska evidence podzemních ing. sítí obsahuje pouze údaje o pokládce veškeré technické infrastruktury po roce 1991, starší ing. sítě nijak neeviduje. Databáze GIS IPR navíc eviduje jen technickou infrastrukturu v plochách veřejně a státně příslušných prostorů a z tohoto důvodu nemusí být v této databázi zaznamenány pokládky inženýrských sítí soukromých investorů.

Digitální databáze GIS IPR částečně dubluje dokumentaci technických dokumentací veřejných správců inženýrských sítí. V případě že databáze GIS IPR evidentně zaznamenává shodný průběh s archivními podklady veřejných správců bývají použity z důvodu větší přesnosti zákresu těchto sítí datové informace databáze GIS IPR. Tento případ se v rámci této zakázky nevyskytl.

Naopak digitální data veřejných správců sítí (v tomto případě společností Pražská plynárenská Distribuce, a.s., Česká telekomunikační infrastruktura a.s. a PRE distribuce, a.s. atd.) byly při shodném průběhu vůči databázi GIS IPR upřednostněny. Digitální databáze GIS IPR navíc v zájmovém území eviduje část neidentifikovaných potrubních kanalizačních řádů resp. neidentifikovaných energetických a telekomunikačních tras neznámých správců (hladina_IPR_NS).

**Takto získané inženýrské sítě jsou pouze převzatá digitální data – za správnost podkladů odpovídá odbor Magistrátu hl. města Prahy – IPR resp. příslušný zhotovitel podzemních ing. sítí.**

**Pouze v případě zachycení viditelných povrchových znaků je jejich poloha ověřena naším zaměřením.**

**Závěrem je nutné zdůraznit, že společnost GeoNet Pro, s.r.o. nemůže převzít žádné záruky za kompletnost a správnost podkladů, na základě kterých byl proveden zákres podzemních inženýrských sítí do našeho mapového originálu. Upozorňujeme dále, že vyjádření správců inženýrských sítí nenahrazují výkopová povolení.**

### 1.4. Použité systémy

1.41 Souřadnicový systém – Účelová mapa

Souřadnicový systém : S – JTSK,

(Systém – Jednotná Trigonometrická Síť Katastrální).

1.42 Výškový systém – Účelová mapa

Výškový systém: ČSJNS – Bpv.

(Česká Jednotná Nivelační Síť – Balt po vyrovnání).

### 1.5 Zpracování výsledků měření

1.51 Výpočty

Výpočet souřadnic a výšek podrobných bodů zaměřených polární metodou byl proveden hromadně programem Groma V.11..

1.52.Výkresy – Účelová mapa

Zpracování výkresů bylo provedeno digitálně v grafickém programu AutoCad 2020 – Civil 3D CZ (formáty výkresů dwg).

Zpracování digitálního modelu terénu bylo provedeno automaticky pomocí programu AutoCad 2020 – Civil 3D CZ.

Použité metody měření, dosažená přesnost prací a způsob zpracování polohopisného a výškopisného plánu plně vyhovuje podmínkám stanoveným Českou Státní Normou ČSN 01 3410/90 a ČSN 01 3411/89.

Jednotlivé linie, polohopisné prvky ve formě značek, linie podzemních inženýrských sítí a pozemkové hranice byly rozčleněny po logických celcích do příslušných výkresových hladin, předpona GN označuje pro další projekční práce hladiny vzniklé přímo v souvislosti s mapováním stávajícího stavu zájmového území (GN viz. GeoNet).

Výsledkem zaměření a digitálního zpracování je polohopisný a výškopisný plán zájmového území (účelová mapa) ve vztažném měřítku 1:200 včetně orientačního zákresu vlastnických hranic a informativní zákres průběhu inženýrských sítí evidovaných v daném území u veřejných správců ing. sítí.

### 1.6 Závěr

Měřické polní práce v rámci zaměření účelové mapy proběhly ve dnech 05.01. – 08.01. a 11.01. – 12.01. roku 2021. Terénní práce provedli pracovníci Miloš Chmelík, František Hörnbinger a Ing. Josef Souček.

Měřické polní práce v rámci účelového doměření účelové mapy proběhly dne 16.03. roku 2021. Terénní práce provedli pracovníci Miloš Chmelík a František Hörnbinger.

Výpočty a zpracování v digitální formě provedli:
Ing. Jan Šartner (účelová mapa, zákres inženýrských sítí),
Ing. Věra Škrétová (vyšetření a zákres průběhu vlastnických vztahů),
Bc. Karel Škréta (vyšetření průběhu podzemních inženýrských sítí u správců sítí).

Kontrolu správnosti a úplnosti díla provedl Petr Hulík a Ing. Věra Škrétová.
Autorská pare ověřila Ing. Věra Škrétová, držitelka autorizačních oprávnění :
– Úředně oprávněný zeměměřický inženýr skupiny a) geometrické plány,
b) bodová pole,
c) inženýrská geodézie,
(v rozsahu oprávnění podle §13, odst 1, písmeno a, b, c, zákona č. 200/1994 Sb. položka seznamu ČÚZK č. 962/95),
– Úředně oprávněný hlavní důlní měřič,
(evidenční číslo 0218 seznamu Českého Báňského úřadu).

Na vyhotovenou dokumentaci stávajícího stavu zájmového území i konturní stavební výkresy v rozsahu přílohy číslo 2.1 – Seznam výkresů se vztahuje kvalitativní záruční doba 24 měsíců od data zaměření. Tato záruka se nevztahuje na změny, které nastaly po datu zaměření.

Stav zaměření odpovídá datu 16.03. roku 2021.

Měřická dokumentace je uložena v archívu firmy GeoNet Pro, s.r.o..

Nedílnou součástí dodávky je medium s výkresy v digitální formě a výtisky výkresů (viz seznam výkresů) ve třech pare.

Vyhotovil dne 06.04. 2021 Petr Hulík.

## 2. Přílohy

### 2.1. SEZNAM VÝKRESŮ – LOKALITA „*KRČ – LHOTKA*“, PRAHA 4 - KRČ, LHOTKA

| Výkres | Číslo | Název (dwg) | Název výkresu | Měřítko | Formát | Počet Paré | Vyhotovil |
|---|---|---|---|---|---|---|---|
| ***Účelová mapa*** | *01* | *Lhotka_pvp.dwg* | *Polohopisný a výškopisný plán (I. mapový list)* | *1:200* | *A0* | *2* | *Ing. Jan Šartner* |
| | *02* | *Lhotka_pvp.dwg* | *Polohopisný a výškopisný plán (II. mapový list)* | *1:200* | *A1* | *2* | *Ing. Jan Šartner* |
| | *03* | *Lhotka_pvp.dwg* | *Polohopisný a výškopisný plán (III. mapový list)* | *1:200* | *A0* | *2* | *Ing. Jan Šartner* |

*V Praze dne 06.04. 2021* *Stav zaměření odpovídá datu 16.03. 2021*

## 2.2. SEZNAM ZOBRAZENÝCH INŽENÝRSKÝCH SÍTÍ.

| Název sítě | Správce sítě | Datum vyjádření | Hladina výkresu |
|---|---|---|---|
| Energetické trasy NN | PREdistribuce, a.s. | 19.01. 2021 | GN_IS_SILOVE_PRIS<br>GN_IS_SILOVE_NN_(PRE)_PREVZ |
| Energetické trasy VN | PREdistribuce, a.s. | 19.01. 2021 | GN_IS_SILOVE_VN_(PRE)_PREVZ<br>GN_IS_SILOVE_VN_VYRAZENO_(PRE)_PREVZ |
| Energetické trasy VVN | PREdistribuce, a.s. | 19.01. 2021 | nic nezasahuje |
| Telekomunikační trasy | PREdistribuce, a.s. | 19.01. 2021 | nic nezasahuje |
| Energetické trasy NN | Neznámý správce | - | GN_IS_SILOVE_NN_NAD |
| Energetické trasy NN | Institut plánování a rozvoje hl. m. Prahy | Stav k roku 2011 | GN_IS_SILOVE_NER_IPR_(NS)_PREVZ |
| Veřejné osvětlení - napájecí trasy VO | Technologie Hlavního města Prahy, a.s. | 03.02. 2021 | GN_LAMPY<br>GN_IS_SILOVE_VO_(THMP)_PREVZ |
| Plynovodní řády NTL | Pražská plynárenská Distribuce, a.s., člen koncernu Pražská plynárenská a.s. | 19.01. 2021 | nic nezasahuje |
| Plynovodní řády STL | Pražská plynárenská Distribuce, a.s., člen koncernu Pražská plynárenská a.s. | 19.01. 2021 | GN_IS_PLYN_HUP<br>GN_IS_PLYN_POVRCH_ZN<br>GN_IS_PLYN_STL_(PPD)_PREVZ |
| Plynovodní řády VTL | Pražská plynárenská Distribuce, a.s., člen koncernu Pražská plynárenská a.s. | 19.01. 2021 | nic nezasahuje |
| Plynovodní řády | Czech energy, s.r.o. | 26.01. 2021 | nic nezasahuje |
| Vodárenské řády | Pražské vodovody a kanalizace, a.s. | 19.01. 2021 | GN_IS_VODA_POVRCH_ZN<br>GN_IS_VODA_PITNA_(PVK)_PREVZ<br>GN_IS_VODA_PITNA_NEOVERENA_(PVK)_PREVZ<br>GN_IS_VODA_MIMO_PROVOZ_(PVK)_PREVZ |
| Kanalizační řády | Pražské vodovody a kanalizace, a.s. | 19.01. 2021 | GN_IS_KANALIZACE_POVRCH_ZN<br>GN_IS_KANALIZACE_DEST_(PVK)_PREVZ<br>GN_IS_KANALIZACE_SPLASK_(PVK)_PREVZ<br>GN_IS_KANALIZACE_DEST_VLOZKY_(PVK)_PREVZ<br>GN_IS_KANALIZACE_SPLASK_VLOZKY_(PVK)_PREVZ |
| Kanalizační řády | Institut plánování a rozvoje hl. m. Prahy | Stav k roku 2011 | GN_IS_KANALIZACE_NER_IPR_(NS)_PREVZ |
| Telekomunikační a energetické trasy | MO – Sekce ekonomická a majetková – Oddělení ochrany územních zájmů | 11.03. 2021 | nic nezasahuje |
| Řídící systémy dopravy | Technická správa komunikací hl.m. Prahy | 19.01. 2021 | nic nezasahuje |

## 2.2. SEZNAM ZOBRAZENÝCH INŽENÝRSKÝCH SÍTÍ

| Název sítě | Správce sítě | Datum vyjádření | Hladina výkresu |
|---|---|---|---|
| Teplárenské řády | Pražská teplárenská a.s. | 28.01. 2021 | nic nezasahuje |
| Teplárenské řády | 4-energetická, a.s. | 17.02. 2021 | nic nezasahuje |
| Teplárenské řády | Veolia Energie ČR, a.s. | 25.01. 2021 | nic nezasahuje |
| Teplárenské řády | Veolia Energie Praha, a.s. | 25.01. 2021 | nic nezasahuje |
| Metalická telefonní síť | Česká telekomunikační infrastruktura a.s. (CETIN) | 18.01. 2021 | GN_IS_SDELOVACI_MTS_(CETIN)_PREVZ<br>GN_IS_SDELOVACI_MTS_NEZAM._PRUBEH_(CETIN)_PREVZ<br>GN_IS_SDELOVACI_NEPROVOZOVANE_MTS_(CETIN)_PREVZ |
| Optické kabely | Česká telekomunikační infrastruktura a.s. (CETIN) | 18.01. 2021 | GN_IS_SDELOVACI_OPTO_(CETIN)_PREVZ<br>GN_IS_SDELOVACI_OPTO_NEZAM._PRUBEH_(CETIN)_PREVZ |
| Dálkové kabely | Česká telekomunikační infrastruktura a.s. (CETIN) | 18.01. 2021 | nic nezasahuje |
| Kolektorové trasy a kabelovody | Česká telekomunikační infrastruktura a.s. (CETIN) | 18.01. 2021 | GN_IS_SDELOVACI_KOLEKTOR_(CETIN)_PREVZ |
| Potrubní pošta Radioreléové trasy | Česká telekomunikační infrastruktura a.s. (CETIN) | 18.01. 2021 | nic nezasahuje |
| Telekomunikační trasy | Institut plánování a rozvoje hl. m. Prahy | Stav k roku 2011 | GN_IS_SDELOVACI_IPR_(NS)_PREVZ |
| Telekomunikační trasy | ČD – Telematika, a.s. | 19.01. 2021 | nic nezasahuje |
| Telekomunikační trasy | INETCO:CZ a.s. zastoupený UNI Promotion s.r.o. | 07.02. 2021 | nic nezasahuje |
| Telekomunikační trasy | New Telecom, s.r.o. zastoupený UNI Promiotion s.r.o. | 31.01. 2021 | nic nezasahuje |
| Telekomunikační trasy | AIRWAYNET a.s. zastoupený UNI Promotion s.r.o. | 30.01. 2021 | nic nezasahuje |
| Telekomunikační trasy | Neuron online, s.r.o. zastoupený UNI Promotion s.r.o. | 29.01. 2021 | nic nezasahuje |
| Telekomunikační trasy | Pranet s.r.o. | 19.01. 2021 | nic nezasahuje |
| Telekomunikační trasy | SITEL, spol s r.o. | 19.01. 2021 | nic nezasahuje |

## 2.2. SEZNAM ZOBRAZENÝCH INŽENÝRSKÝCH SÍTÍ

| Název sítě | Správce sítě | Datum vyjádření | Hladina výkresu |
|---|---|---|---|
| Telekomunikační trasy | Dial Telecom, a.s. | 18.01. 2021 | nic nezasahuje |
| Telekomunikační trasy | ALFA TELECOM s.r.o. | 29.01. 2021 | nic nezasahuje |
| Telekomunikační trasy | CentroNet, a.s. | 18.01. 2021 | nic nezasahuje |
| Telekomunikační trasy | Planet A, a.s. | 17.02. 2021 | nic nezasahuje |
| Telekomunikační trasy | ICT Support, s.r.o. | 12.02. 2021 | nic nezasahuje |
| Telekomunikační trasy | Fast Communication s.r.o. zastoupený CNL INVEST s.r.o. | 18.01. 2021 | nic nezasahuje |
| Telekomunikační trasy | TC NET s.r.o. zastoupený CNL INVEST s.r.o. | 18.01. 2021 | nic nezasahuje |
| Telekomunikační trasy | Rychlý drát, s.r.o. zastoupený CNL INVEST s.r.o. | 18.01. 2021 | nic nezasahuje |
| Telekomunikační trasy | Irongate s.r.o. zastoupený CNL INVEST s.r.o. | 18.01. 2021 | nic nezasahuje |
| Telekomunikační trasy | Türk Telekom International CZ s.r.o. zastoupený CNL INVEST s.r.o. | 18.01. 2021 | nic nezasahuje |
| Telekomunikační trasy | Kaora s.r.o. zastoupený CNL INVEST s.r.o. | 18.01. 2021 | nic nezasahuje |
| Telekomunikační trasy | Fine Technology Outsource, s.r.o. | 19.01. 2021 | nic nezasahuje |
| Telekomunikační trasy | Levný.net s.r.o. zastoupený Fine Technology Outsource, s.r.o. | 19.01. 2021 | nic nezasahuje |
| Telekomunikační trasy | Sys-DataCom s.r.o. zastoupený Fine Technology Outsource, s.r.o. | 19.01. 2021 | nic nezasahuje |
| Telekomunikační trasy | Praha4.net – Pavel Nechvátal zastoupený Fine Technology Outsource, s.r.o. | 19.01. 2021 | nic nezasahuje |
| Telekomunikační trasy | Internet Praha Josefov, s.r.o. | 25.01. 2021 | nic nezasahuje |

## 2.2. SEZNAM ZOBRAZENÝCH INŽENÝRSKÝCH SÍTÍ

| Název sítě | Správce sítě | Datum vyjádření | Hladina výkresu |
|---|---|---|---|
| Telekomunikační trasy | GREPA networks, s.r.o. | 26.01. 2021 | nic nezasahuje |
| Telekomunikační trasy | Telco Pro Services, a.s. | 19.01. 2021 | nic nezasahuje |
| Telekomunikační trasy | BOHEMIATEL, s.r.o. | 26.01. 2021 | nic nezasahuje |
| Telekomunikační trasy | eHAMnet, s.r.o. | 18.02. 2021 | nic nezasahuje |
| Telekomunikační trasy | ENGEN s.r.o.. | 19.01. 2021 | nic nezasahuje |
| Telekomunikační trasy | AimCom Teplice, s.r.o. | 26.01. 2021 | nic nezasahuje |
| Telekomunikační trasy | Nej cz, s.r.o. | 09.02. 2021 | nic nezasahuje |
| Telekomunikační trasy | BMB-Green, s.r.o. | 25.02. 2021 | nic nezasahuje |
| Telekomunikační trasy | Praha12.net | 02.03. 2021 | nic nezasahuje |
| Telekomunikační MW trasy | ÚVT Internet s.r.o. | 16.02. 2021 | GN_IS_SDELOVACI_MW_(UVT)_DIG |
| Telekomunikační trasy | Netcore services s.r.o. zastoupený CNL INVEST s.r.o. | 18.01. 2021 | nic nezasahuje |
| Telekomunikační MW trasy | Netcore services s.r.o. zastoupený CNL INVEST s.r.o. | 18.01. 2021 | nic nezasahuje |
| Telekomunikační trasy | iLine s.r.o. | 01.02. 2021 | nic nezasahuje |
| Telekomunikační MW trasy | iLine s.r.o. | 01.02. 2021 | nic nezasahuje |
| Telekomunikační trasy | Cznet, s.r.o. | - | **Správce k datu 06.04. 2021 své vyjádření neposkytl !** |
| Telekomunikační MW trasy | Cznet, s.r.o. | - | **Správce k datu 06.04. 2021 své vyjádření neposkytl !** |

## 2.2. SEZNAM ZOBRAZENÝCH INŽENÝRSKÝCH SÍTÍ

| Název sítě | Správce sítě | Datum vyjádření | Hladina výkresu |
|---|---|---|---|
| Telekomunikační trasy | Coprosys a.s. | 29.01. 2021 | nic nezasahuje |
| Telekomunikační MW trasy | Coprosys a.s. | 29.01. 2021 | nic nezasahuje |
| Telekomunikační trasy | T-Mobile Czech Republic a.s. | 18.01. 2021 | GN_IS_SDELOVACI_OPTO_PLANOVANY_(T-MOBILE)_PREVZ |
| Telekomunikační MW trasy | T-Mobile Czech Republic a.s. | 18.01. 2021 | GN_IS_SDELOVACI_MW_(T-MOBILE)_DIG |
| Telekomunikační trasy | Vodafone Czech Republic, a.s. | 27.01. 2021 | nic nezasahuje |
| Telekomunikační MW trasy | Vodafone Czech Republic, a.s. | 27.01. 2021 | GN_IS_SDELOVACI_MW_(VODAFONE)_PREVZ |
| Telekomunikační RR trasy | České Radiokomunikace a.s. | 20.01. 2021 | GN_IS_SDELOVACI_RR_(CRA)_DIG |

## 2.3. FOTOGRAFICKÁ DOKUMENTACE




**Pohled na zájmové území – Ortofotomapa Prahy**




**Pohled na zájmové území – Ortofotomapa Prahy (detail)**

## 2.3. FOTOGRAFICKÁ DOKUMENTACE



**Pohled na zájmové území**
**06.04. 2021**



**Pohled na zájmové území**
**06.04. 2021**



**Pohled na zájmové území**
**06.04. 2021**



**Pohled na zájmové území**
**06.04. 2021**



**Pohled na zájmové území**
**06.04. 2021**



**Pohled na zájmové území**
**06.04. 2021**

## 2.3. FOTOGRAFICKÁ DOKUMENTACE



**Pohled na zájmové území**
**06.04. 2021**



**Pohled na zájmové území**
**06.04. 2021**



**Pohled na zájmové území**
**06.04. 2021**



**Pohled na zájmové území**
**06.04. 2021**



**Pohled na zájmové území**
**06.04. 2021**



**Pohled na zájmové území**
**06.04. 2021**

## 2.3. FOTOGRAFICKÁ DOKUMENTACE



**Pohled na zájmové území**
**06.04. 2021**



**Pohled na zájmové území**
**06.04. 2021**



**Pohled na zájmové území**
**06.04. 2021**



**Pohled na zájmové území**
**06.04. 2021**



**Pohled na zájmové území**
**06.04. 2021**



**Pohled na zájmové území**
**06.04. 2021**

## 2.3. FOTOGRAFICKÁ DOKUMENTACE



**Pohled na zájmové území**
**06.04. 2021**



**Pohled na zájmové území**
**06.04. 2021**



**Pohled na zájmové území**
**06.04. 2021**



**Pohled na zájmové území**
**06.04. 2021**



**Pohled na zájmové území**
**06.04. 2021**



**Pohled na zájmové území**
**06.04. 2021**

## 2.3. FOTOGRAFICKÁ DOKUMENTACE



**Pohled na zájmové území**
**06.04. 2021**



**Pohled na zájmové území**
**06.04. 2021**



**Pohled na zájmové území**
**16.03. 2021**



**Pohled na zájmové území**
**16.03. 2021**

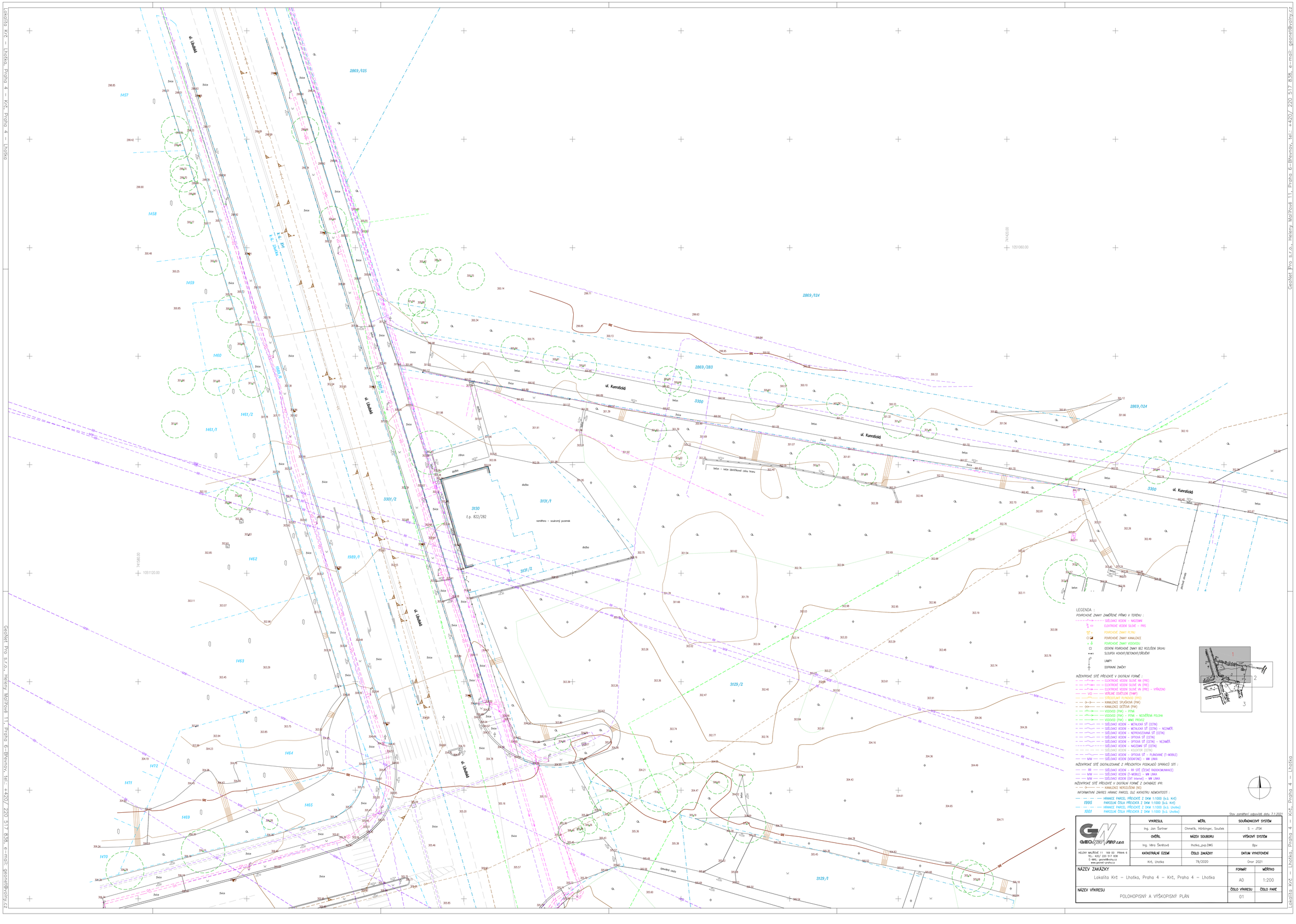


**Pohled na zájmové území**
**16.03. 2021**



**Pohled na zájmové území**
**16.03. 2021**

Lokalita Krč – Lhotka, Praha 4 – Krč, Praha 4 – Lhotka




LEGENDA :

*POVRCHOVÉ ZNAKY ZAMĚŘENÉ PŘÍMO V TERÉNU :*

- SDĚLOVACÍ VEDENÍ – NADZEMNÍ
- ELEKTRICKÉ VEDENÍ SILNÉ – PRŮ
- POVRCHOVÉ ZNAKY PLYNU
- POVRCHOVÉ ZNAKY KANALIZACE
- POVRCHOVÉ ZNAKY VODOVODU
- OSTATNÍ POVRCHOVÉ ZNAKY BEZ ROZLIŠENÍ DRUHU
- SLOUPEK KOVOVÝ/BETONOVÝ/DŘEVĚNÝ
- LAMPY
- DOPRAVNÍ ZNAČKY

*INŽENÝRSKÉ SÍTĚ PŘEVZATÉ V DIGITÁLNÍ FORMĚ :*

- ELEKTRICKÉ VEDENÍ SILNÉ NN (PRE)
- ELEKTRICKÉ VEDENÍ SILNÉ VN (PRE)
- ELEKTRICKÉ VEDENÍ SILNÉ VN (PRE) – VYŘAZENO
- VO — VEŘEJNÉ OSVĚTLENÍ (PMP)
- PLYNOVODNÍ POTRUBÍ (RPG)
- KANALIZACE SPLAŠKOVÁ (PVK)
- KANALIZACE DEŠŤOVÁ (PVK)
- VODOVOD (PVK) – PITNÁ
- VODOVOD (PVK) – PITNÁ – NEVYŘÍZENÁ POLOHA
- VODOVOD (PVK) – MAJ. PROVOZ
- SDĚLOVACÍ VEDENÍ – METALICKÁ SÍŤ (ČETIN)
- SDĚLOVACÍ VEDENÍ – METALICKÁ SÍŤ (ČETIN) – NEZAMĚŘ.
- SDĚLOVACÍ VEDENÍ – NEPROVIZIONOVÁNÁ SÍŤ (ČETIN)
- SDĚLOVACÍ VEDENÍ – OPTICKÁ SÍŤ (ČETIN)
- SDĚLOVACÍ VEDENÍ – OPTICKÁ SÍŤ (ČETIN) – NEZAMĚŘ.
- SDĚLOVACÍ VEDENÍ – NADZEMNÍ SÍŤ (ČETIN)
- SDĚLOVACÍ VEDENÍ – KOLEKTOR (ČETIN)
- SDĚLOVACÍ VEDENÍ – OPTICKÁ SÍŤ – PLÁNOVANÉ (T-MOBILE)
- SDĚLOVACÍ VEDENÍ – KOMPAKTNÍ – MM LINKA

*INŽENÝRSKÉ SÍTĚ DIGITALIZOVANÉ Z PŘEVZATÝCH PODKLADŮ SPRAVCŮ SÍTÍ :*

- RR — SDĚLOVACÍ VEDENÍ – RR SÍŤ (ČESKÉ RADIOKOMUNIKACE)
- MM — SDĚLOVACÍ VEDENÍ (T-MOBILE) – MM LINKA
- MM — SDĚLOVACÍ VEDENÍ (O2 Internet) – MM LINKA

*INŽENÝRSKÉ SÍTĚ PŘEVZATÉ V DIGITÁLNÍ FORMĚ Z DATABÁZE IPR:*

- KANALIZACE NEVLOŽENA (NS)

*INFORMATIVNÍ ZÁKRES HRANIC PARCEL ZE KATASTRU NEMOVITOSTÍ :*

- 1995 — HRANICE PARCEL PŘEVZATÉ Z DKM 1:1000 (k.ú. Krč)
- 1995 — PARCELNÍ ČÍSLA PŘEVZATÁ Z DKM 1:1000 (k.ú. Krč)
- 1001 — HRANICE PARCEL PŘEVZATÉ Z DKM 1:1000 (k.ú. Lhotka)
- 1001 — PARCELNÍ ČÍSLA PŘEVZATÁ Z DKM 1:1000 (k.ú. Lhotka)




Stav zaměření odpovídá datu 7.1.2021

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TEL.: +420/ 220 517 838
E-MAIL: geonet@volny.cz
www.geonet-praha.cz

| VYHOTOVIL | MĚŘIL | SOUŘADNICOVÝ SYSTÉM |
|---|---|---|
| Ing. Jan Šantner | Chmelík, Hörbinger, Souček | S – JTSK |
| OVĚŘIL | NÁZEV SOUBORU | VÝŠKOVÝ SYSTÉM |
| Ing. Věra Skřítková | lhotka_pvp.DWG | Bpv |
| KATASTRÁLNÍ ÚZEMÍ | ČÍSLO ZAKÁZKY | DATUM VYHOTOVENÍ |
| Krč, Lhotka | 79/2020 | Únor 2021 |

| NÁZEV ZAKÁZKY | FORMÁT | MĚŘÍTKO |
|---|---|---|
| Lokalita Krč – Lhotka, Praha 4 – Krč, Praha 4 – Lhotka | A0 | 1:200 |
| NÁZEV VÝKRESU: POLOHOPISNÝ A VÝŠKOPISNÝ PLÁN | ČÍSLO VÝKRESU | ČÍSLO PARE |
| | 01 | |

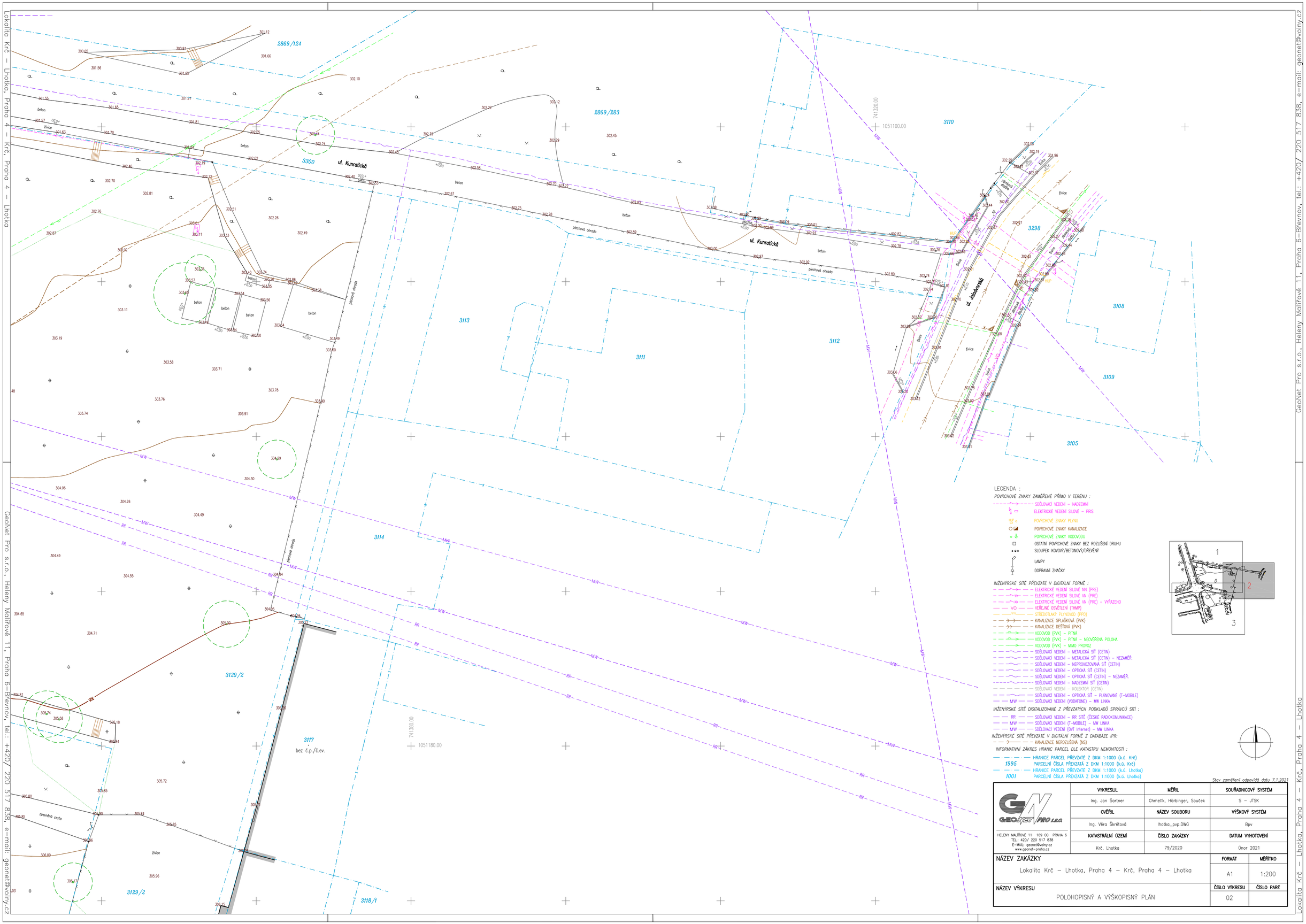
Lokalita Krč – Lhotka, Praha 4 – Krč, Praha 4 – Lhotka

GeoNet Pro, s.r.o., Heleny Malířové 11, Praha 6–Břevnov, tel.: +420/ 220 517 838, e–mail: geonet@volny.cz

GeoNet Pro s.r.o., Heleny Malířové 11, Praha 6–Břevnov, tel.: +420/ 220 517 838, e–mail: geonet@volny.cz

GeoNet Pro s.r.o., Heleny Malířové 11, Praha 6–Břevnov, tel.: +420/ 220 517 838, e–mail: geonet@volny.cz

Lokalita Krč – Lhotka, Praha 4 – Krč, Praha 4 – Lhotka




LEGENDA :

*POVRCHOVÉ ZNAKY ZAMĚŘENÉ PŘÍMO V TERÉNU :*

- SDĚLOVACÍ VEDENÍ – NADZEMNÍ
- ELEKTRICKÉ VEDENÍ SILOVÉ – PRIS
- POVRCHOVÉ ZNAKY PLYNU
- POVRCHOVÉ ZNAKY KANALIZACE
- POVRCHOVÉ ZNAKY VODOVODU
- OSTATNÍ POVRCHOVÉ ZNAKY BEZ ROZLIŠENÍ DRUHU
- SLOUPEK KOVOVÝ/BETONOVÝ/DŘEVĚNÝ
- LAMPY
- DOPRAVNÍ ZNAČKY

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- ELEKTRICKÉ VEDENÍ SILOVÉ VN (PRE)
- ELEKTRICKÉ VEDENÍ SILOVÉ VN (PRE) – VYŘAZENO
- VO — VEŘEJNÉ OSVĚTLENÍ (THMP)
- SPLAŠKOVÝ KANALIZAČNÍ (PVK)
- KANALIZACE SPLAŠKOVÁ (PVK)
- KANALIZACE DEŠŤOVÁ (PVK)
- VODOVOD (PVK) – PITNÁ
- VODOVOD (PVK) – PITNÁ – NEOVĚŘENÁ POLOHA
- VODOVOD (PVK) – MIMO PROVOZ
- SDĚLOVACÍ VEDENÍ – METALICKÁ SÍŤ (CETIN)
- SDĚLOVACÍ VEDENÍ – METALICKÁ SÍŤ (CETIN) – NEZAMĚŘ.
- SDĚLOVACÍ VEDENÍ – NEPROVOZOVANÁ SÍŤ (CETIN)
- SDĚLOVACÍ VEDENÍ – OPTICKÁ SÍŤ (CETIN)
- SDĚLOVACÍ VEDENÍ – OPTICKÁ SÍŤ (CETIN) – NEZAMĚŘ.
- SDĚLOVACÍ VEDENÍ – NADZEMNÍ SÍŤ (CETIN)
- SDĚLOVACÍ VEDENÍ – KOLEKTOR (CETIN)
- SDĚLOVACÍ VEDENÍ – OPTICKÁ SÍŤ – PLÁNOVANÉ (T–MOBILE)
- MW — SDĚLOVACÍ VEDENÍ (VODAFONE) – MW LINKA

*INŽENÝRSKÉ SÍTĚ DIGITALIZOVANÉ Z PŘEVZATÝCH PODKLADŮ SPRÁVCŮ SÍTÍ :*

- RR — SDĚLOVACÍ VEDENÍ – RR SÍŤ (ČESKÉ RADIOKOMUNIKACE)
- MW — SDĚLOVACÍ VEDENÍ (T–MOBILE) – MW LINKA
- MW — SDĚLOVACÍ VEDENÍ (ÚVT Internet) – MW LINKA

*INŽENÝRSKÉ SÍTĚ PŘEVZATÉ V DIGITÁLNÍ FORMĚ Z DATABÁZE IPR:*

- KANALIZACE NEROZLIŠENÁ (NS)

*INFORMATIVNÍ ZÁKRES HRANIC PARCEL DLE KATASTRU NEMOVITOSTÍ :*

- HRANICE PARCEL PŘEVZATÉ Z DKM 1:1000 (k.ú. Krč)
- 1995 PARCELNÍ ČÍSLA PŘEVZATÁ Z DKM 1:1000 (k.ú. Krč)
- HRANICE PARCEL PŘEVZATÉ Z DKM 1:1000 (k.ú. Lhotka)
- 1001 PARCELNÍ ČÍSLA PŘEVZATÁ Z DKM 1:1000 (k.ú. Lhotka)



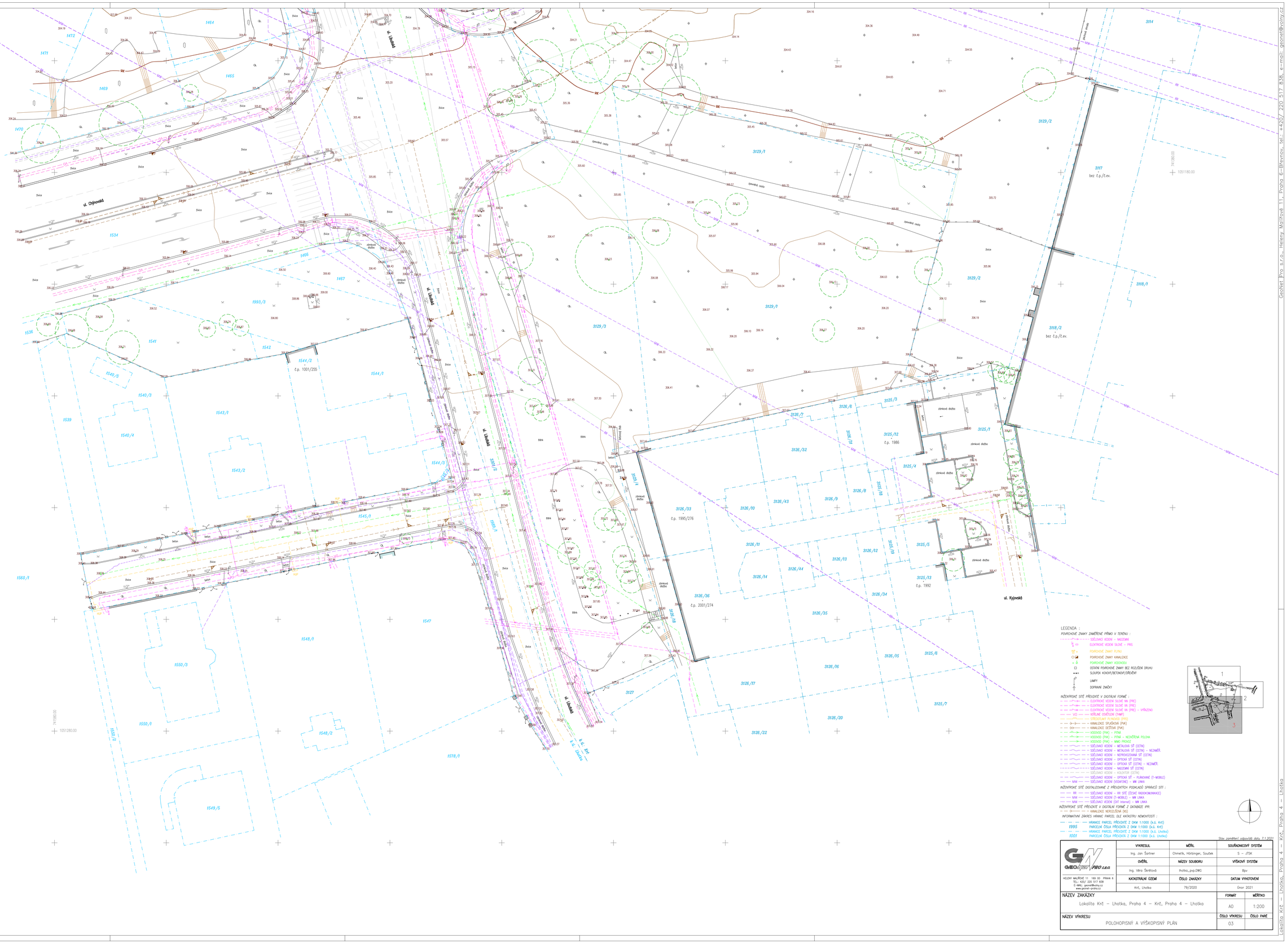

*Stav zaměření odpovídá datu 7.1.2021*

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E–MAIL: geonet@volny.cz
www.geonet–praha.cz

| VYKRESLIL | MĚŘIL | SOUŘADNICOVÝ SYSTÉM |
|---|---|---|
| Ing. Jan Šartner | Chmelík, Hörbinger, Souček | S – JTSK |
| **OVĚŘIL** | **NÁZEV SOUBORU** | **VÝŠKOVÝ SYSTÉM** |
| Ing. Věra Škrétová | lhotka_pvp.DWG | Bpv |
| **KATASTRÁLNÍ ÚZEMÍ** | **ČÍSLO ZAKÁZKY** | **DATUM VYHOTOVENÍ** |
| Krč, Lhotka | 79/2020 | Únor 2021 |

| NÁZEV ZAKÁZKY | FORMÁT | MĚŘÍTKO |
|---|---|---|
| Lokalita Krč – Lhotka, Praha 4 – Krč, Praha 4 – Lhotka | A1 | 1:200 |
| **NÁZEV VÝKRESU** | **ČÍSLO VÝKRESU** | **ČÍSLO PARÉ** |
| POLOHOPISNÝ A VÝŠKOPISNÝ PLÁN | 02 | |

Lokalita Krč – Lhotka, Praha 4 – Krč, Praha 4 – Lhotka


ul. Lhotská
ul. Kyjovská
1464
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3118/1
3118/2
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3129/3
ul. Lhotská
ul. Kyjovská
ul. Lhotská
ul. Lhotská
ul. Lhotská
ul. Lhotská
ul. Kyjovská
ul. Kyjovská
ul. Kyjov

| GEODETICKÝ PŘEDÁVACÍ PROTOKOL | ČÍSLO ZAKÁZKY: **3000** |
|---|---|

NÁZEV ZAKÁZKY:

**3000_Krč_Lhotka_Kamýk**

PŘEDMĚT MĚŘENÍ:

**GEODETICKÉ ZAMĚŘENÍ POLOHOPISU A VÝŠKOPISU**
**ZAMĚŘENÍ VÝŠEK NA FASÁDÁCH POŽADOVANÝCH OBJEKTŮ**

| | | | |
|---|---|---|---|
| LOKALITA: | Krč, Kamýk, Lhotka | DODAVATEL: | ARITMET s.r.o. |
| KATASTR. ÚZEMÍ: | Krč, Kamýk, Lhotka | OBJEDNATEL: | Pražská developerská spol. p. o. |
| DATUM MĚŘENÍ: | 7. 7.– 26. 8. 2021, 27. 4. 2022 | ZAMĚŘIL: | Daniel Frýda<br>Václav Pelikán |
| SOUŘAD. SYSTÉM: | S-JTSK | | |
| VÝŠKOVÝ SYSTÉM: | Bpv | ZPRACOVAL: | Daniel Frýda, Mikuláš Záworka |

| PŘEDAL | PŘEVZAL | OVĚŘIL |
|---|---|---|
| Jméno: Daniel Frýda<br>Datum: 28. 4. 2021<br><br>Podpis: | Jméno:<br>Datum:<br><br>Podpis: | Jméno: Ing. Jan Vondraš<br>Datum: 28. 4. 2021<br><br>Ev. č.: 901/2021<br><br>Náležitostmi a přesností odpovídá právním předpisům a podmínkám písemně dohodnutými s odběratelem |


PROVOZOVNA
Bulharská 1401/38
Praha 10, 101 00

E-MAIL / WEB
aritmet@aritmet.cz
www.aritmet.cz

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Gutova 2134/26
Praha 10, 100 00

IČ / DIČ
IČ: 27951529
DIČ: CZ27951529

JEDNATEL
Mikuláš Záworka
+420 606 213 599


Zapsaná do OR: MS v Praze, oddíl C, vložka 128891

# TECHNICKÁ ZPRÁVA

**Předmět měření:**

V zájmovém území definovaném objednatelem bylo provedeno geodetické zaměření (mapování) polohopisu a výškopisu. V terénu jsou zaměřeny rozhraní ploch (hrany komunikací, chodníků, obrubníků), ploty, budovy, terénní hrany, povrchové znaky (poklopy šachet, šoupátka, hydranty, vpusti), lampy, rozvodné skříně, hlavní uzávěry plynu, vegetační porost (stromy a křoviny) a další prvky, které jsou předmětem měření.

U vybraných budov byly zaměřeny a ve vektorovém programu zobrazeny fasády s vykreslením a vyčíslením výšek atik, střech a vchodů a jiných charakteristických bodů.

**Postup měření:**

Geodetické zaměření území (mapování) bylo provedeno polární metodou z volných stanovisek určených protínáním na body určené technologií GNSS RTK, nebo přímo technologií GNSS RTK.

*Přesnost určení polohy podrobných bodů odpovídá základní střední souřadnicové chybě mxy=0,14m.*

Fasády byly zaměřeny pomocí metody 3D laser skenování. Objekty byly naskenovány a výškově připojeny na štítek, jehož výšková souřadnice byla určena polární metodou s připojením na body určené metodou GNNS RTK.

**Použité přístroje a vybavení:**

Trimble S7 Robotic
Směrodatná odchylka délky: 1 mm +2 PPM, směrodatná odchylka směru = 0,6 mgon
Trimble R2 / R8 – GNSS rover
Skener FARO M70

**Použitý výpočetní a grafický program:**

Trimble Access, BricsCAD V20, Geowin Map, Geowin DTM, Trimble RealWorks

**Výsledky a výstupy:**

Výsledkem je technická zpráva, seznam souřadnic zaměřených bodů a výkres v digitální a tištěné podobě v měřítku 1:500.

PROVOZOVNA
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Praha 10, 101 00

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DIČ: CZ27951529

JEDNATEL
Mikuláš Záworka
+420 606 213 599

Zapsaná do OR: MS v Praze, oddíl C, vložka 128891

Aritmet

# SEZNAM SOUŘADNIC (S-JTSK, Bpv)

| Bod | Y | X | Z |
|---|---|---|---|
| 1 | 741529.07 | 1050864.83 | 292.06 |
| 2 | 741527.42 | 1050870.14 | 291.94 |
| 3 | 741527.83 | 1050870.26 | 291.69 |
| 4 | 741528.55 | 1050868.61 | 291.38 |
| 5 | 741528.49 | 1050868.40 | 291.18 |
| 6 | 741535.83 | 1050870.63 | 291.16 |
| 7 | 741536.90 | 1050867.18 | 290.55 |
| 8 | 741534.62 | 1050866.51 | 290.53 |
| 9 | 741538.33 | 1050863.03 | 291.33 |
| 10 | 741538.41 | 1050862.94 | 291.55 |
| 11 | 741537.62 | 1050871.22 | 291.22 |
| 12 | 741537.40 | 1050871.32 | 291.32 |
| 13 | 741536.95 | 1050872.53 | 291.37 |
| 14 | 741537.23 | 1050872.39 | 291.26 |
| 15 | 741540.96 | 1050873.51 | 291.37 |
| 16 | 741541.11 | 1050873.66 | 291.46 |
| 17 | 741541.37 | 1050872.56 | 291.43 |
| 18 | 741541.31 | 1050872.37 | 291.32 |
| 19 | 741541.53 | 1050873.10 | 291.46 |
| 20 | 741540.79 | 1050873.45 | 291.35 |
| 21 | 741541.29 | 1050871.96 | 291.32 |
| 22 | 741537.89 | 1050870.90 | 291.23 |
| 23 | 741537.41 | 1050872.39 | 291.23 |
| 24 | 741526.47 | 1050871.18 | 291.82 |
| 25 | 741524.45 | 1050875.55 | 291.56 |
| 26 | 741529.04 | 1050883.62 | 292.19 |
| 27 | 741536.12 | 1050884.85 | 292.28 |
| 28 | 741542.10 | 1050881.55 | 292.18 |
| 29 | 741543.95 | 1050883.32 | 292.31 |
| 30 | 741541.91 | 1050887.36 | 292.45 |
| 31 | 741544.57 | 1050888.50 | 292.53 |
| 32 | 741547.55 | 1050886.14 | 292.66 |
| 33 | 741548.74 | 1050887.22 | 292.72 |
| 34 | 741547.91 | 1050889.81 | 292.70 |
| 35 | 741544.75 | 1050876.50 | 292.07 |
| 36 | 741553.01 | 1050879.27 | 292.44 |
| 37 | 741551.25 | 1050876.28 | 292.03 |
| 38 | 741557.51 | 1050877.37 | 291.88 |
| 39 | 741557.47 | 1050877.51 | 292.04 |
| 40 | 741557.58 | 1050878.20 | 292.09 |
| 41 | 741558.29 | 1050874.64 | 291.88 |
| 42 | 741559.87 | 1050881.92 | 292.87 |
| 43 | 741560.99 | 1050878.61 | 292.17 |
| 44 | 741561.04 | 1050878.47 | 292.03 |
| 45 | 741562.88 | 1050879.26 | 292.12 |
| 46 | 741562.83 | 1050879.34 | 292.26 |
| 47 | 741564.53 | 1050880.30 | 292.37 |
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| | | | |
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| 586 | 741617.17 | 1050653.74 | 287.36 |
| 587 | 741616.28 | 1050654.76 | 288.38 |
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| | | | |
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| 1164 | 741669.61 | 1050695.36 | 289.82 |
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| 1168 | 741676.16 | 1050652.16 | 288.61 |
| 1169 | 741668.33 | 1050697.98 | 289.84 |
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| 1185 | 741665.49 | 1050719.81 | 290.61 |


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| | | | |
|---|---|---|---|
| 1186 | 741665.98 | 1050720.23 | 290.63 |
| 1187 | 741667.11 | 1050721.61 | 290.76 |
| 1188 | 741661.98 | 1050719.00 | 290.38 |
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| 1208 | 741650.31 | 1050768.59 | 292.35 |
| 1209 | 741650.33 | 1050768.51 | 292.34 |
| 1210 | 741648.89 | 1050767.72 | 292.27 |
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| 1375 | 741652.50 | 1050776.69 | 292.72 |
| 1376 | 741647.37 | 1050770.21 | 292.28 |
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| 1410 | 741666.50 | 1050809.99 | 293.66 |
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| 1420 | 741672.77 | 1050822.72 | 294.14 |
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| 1445 | 741658.61 | 1050841.97 | 294.49 |
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| 1447 | 741653.56 | 1050841.42 | 294.32 |
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| 1485 | 741642.03 | 1050811.52 | 293.60 |


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| | | | |
|---|---|---|---|
| 1486 | 741641.93 | 1050811.49 | 293.61 |
| 1487 | 741641.22 | 1050811.26 | 293.55 |
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| 1785 | 741774.76 | 1050891.35 | 297.02 |


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| | | | |
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| 1786 | 741776.39 | 1050888.69 | 297.93 |
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| 1884 | 741692.28 | 1050880.21 | 294.88 |
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| 1890 | 741679.08 | 1050877.39 | 294.46 |
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| 1892 | 741679.35 | 1050877.04 | 294.60 |
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| 1895 | 741674.86 | 1050872.29 | 294.50 |
| 1896 | 741675.11 | 1050872.13 | 294.62 |
| 1897 | 741674.74 | 1050870.41 | 294.58 |
| 1898 | 741674.75 | 1050870.29 | 294.57 |
| 1899 | 741674.46 | 1050870.29 | 294.48 |
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| 1904 | 741567.07 | 1050917.59 | 294.29 |
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| 1908 | 741566.67 | 1050924.34 | 294.47 |
| 1909 | 741568.35 | 1050926.70 | 294.53 |
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| 2085 | 741614.29 | 1050783.22 | 292.49 |


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| | | | |
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| 2086 | 741615.94 | 1050781.45 | 292.32 |
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|---|---|---|---|
| 2986 | 741916.64 | 1050920.82 | 297.21 |
| 2987 | 741916.77 | 1050920.71 | 297.32 |
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|---|---|---|---|
| 3286 | 741927.59 | 1050928.61 | 297.05 |
| 3287 | 741929.03 | 1050932.18 | 297.15 |
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| 4493 | 741642.12 | 1051197.33 | 306.74 |


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| | | | |
|---|---|---|---|
| 4494 | 741643.88 | 1051196.69 | 306.86 |
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| 4672 | 741528.94 | 1051187.86 | 306.08 |
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| 4695 | 741546.15 | 1051196.62 | 306.19 |
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| 4703 | 741557.10 | 1051199.53 | 306.11 |
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| 4718 | 741577.23 | 1051204.91 | 306.33 |
| 4719 | 741577.25 | 1051204.79 | 306.34 |
| 4720 | 741577.87 | 1051202.67 | 306.29 |
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| 4734 | 741601.29 | 1051213.11 | 306.85 |
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| 4754 | 741629.20 | 1051215.41 | 306.70 |
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| | | | |
|---|---|---|---|
| 4794 | 741684.09 | 1051227.72 | 307.00 |
| 4795 | 741683.33 | 1051230.20 | 307.01 |
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| | | | |
|---|---|---|---|
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|---|---|---|---|
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| | | | |
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| 8695 | 741815.49 | 1051329.56 | 306.00 |
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DIČ: CZ27951529

**JEDNATEL**
Mikuláš Záworka
+420 606 213 599

| | | | |
|---|---|---|---|
| 9900 | 741706.82 | 1050907.86 | 295.23 |
| 9901 | 741710.13 | 1050907.44 | 295.27 |
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| | | | |
|---|---|---|---|
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| 10989 | 741641.49 | 1051066.24 | 301.24 |
| 10990 | 741632.21 | 1051059.52 | 300.64 |
| 10991 | 741630.18 | 1051054.44 | 300.36 |
| 10992 | 741631.79 | 1051047.83 | 299.94 |
| 10993 | 741624.31 | 1051033.79 | 299.19 |
| 10994 | 741623.14 | 1051031.59 | 298.97 |
| 10995 | 741622.34 | 1051030.91 | 298.92 |
| 10996 | 741616.80 | 1051040.84 | 299.29 |
| 10997 | 741618.74 | 1051048.33 | 299.52 |
| 10998 | 741621.37 | 1051056.48 | 300.42 |
| 10999 | 741624.50 | 1051064.72 | 300.75 |
| 11000 | 741616.81 | 1051067.91 | 301.28 |
| 11001 | 741614.80 | 1051059.41 | 300.76 |
| 11002 | 741613.25 | 1051053.50 | 300.75 |
| 11003 | 741614.41 | 1051052.80 | 300.44 |
| 11004 | 741613.87 | 1051051.67 | 300.03 |
| 11005 | 741612.86 | 1051052.04 | 300.23 |
| 11006 | 741612.84 | 1051052.04 | 300.18 |
| 11007 | 741606.30 | 1051056.61 | 300.37 |
| 11008 | 741607.91 | 1051044.71 | 299.43 |
| 11009 | 741609.06 | 1051036.81 | 298.89 |
| 11010 | 741610.49 | 1051027.52 | 298.56 |
| 11011 | 741595.54 | 1051023.05 | 298.43 |
| 11012 | 741600.64 | 1051033.03 | 298.71 |
| 11013 | 741590.07 | 1051021.45 | 298.73 |
| 11014 | 741589.15 | 1051021.82 | 298.75 |
| 11015 | 741582.41 | 1051019.58 | 298.48 |
| 11016 | 741582.39 | 1051019.17 | 298.52 |
| 11017 | 741579.10 | 1051018.02 | 298.40 |
| 11018 | 741700.36 | 1051008.28 | 298.90 |
| 11019 | 741695.77 | 1051022.20 | 299.41 |
| 11020 | 741693.67 | 1051029.75 | 300.16 |
| 11021 | 741666.47 | 1051026.74 | 299.98 |
| 11022 | 741649.75 | 1051019.72 | 298.83 |
| 11023 | 741644.06 | 1051015.69 | 298.89 |
| 11024 | 741635.04 | 1051018.28 | 298.40 |
| 11025 | 741630.88 | 1051033.97 | 299.42 |
| 11026 | 741636.64 | 1051056.36 | 300.52 |
| 11027 | 741659.39 | 1051055.39 | 304.15 |
| 11028 | 741665.33 | 1051055.18 | 304.39 |
| 11029 | 741664.81 | 1051056.11 | 304.26 |
| 11030 | 741734.39 | 1051009.79 | 299.15 |
| 11031 | 741739.67 | 1050996.42 | 298.94 |
| 11032 | 741722.50 | 1051006.24 | 298.98 |
| 30001 | 741527.84 | 1051095.80 | 302.31 |
| 30002 | 741526.73 | 1051099.49 | 302.46 |
| 30003 | 741526.63 | 1051099.46 | 302.49 |
| 30004 | 741526.92 | 1051098.53 | 302.48 |
| 30005 | 741526.94 | 1051098.34 | 302.42 |
| 30006 | 741525.78 | 1051098.06 | 302.38 |
| 30007 | 741525.89 | 1051098.31 | 302.48 |
| 30008 | 741524.84 | 1051101.22 | 302.30 |
| 30009 | 741524.84 | 1051101.22 | 302.30 |
| 30010 | 741524.84 | 1051101.22 | 302.30 |
| 30011 | 741525.01 | 1051101.26 | 302.52 |
| 30012 | 741524.56 | 1051102.96 | 302.60 |
| 30013 | 741525.61 | 1051103.21 | 302.62 |
| 30014 | 741525.35 | 1051104.31 | 302.69 |
| 30015 | 741524.96 | 1051105.27 | 302.68 |
| 30016 | 741524.70 | 1051105.19 | 302.65 |
| 30017 | 741526.34 | 1051098.00 | 302.45 |
| 30018 | 741523.18 | 1051111.01 | 303.00 |
| 30019 | 741522.86 | 1051110.97 | 303.01 |
| 30020 | 741520.29 | 1051119.17 | 303.41 |
| 30021 | 741520.56 | 1051119.25 | 303.39 |
| 30022 | 741520.41 | 1051119.25 | 303.42 |
| 30023 | 741519.23 | 1051123.25 | 303.56 |
| 30024 | 741518.85 | 1051124.75 | 303.59 |
| 30025 | 741520.67 | 1051119.07 | 303.37 |


**PROVOZOVNA**
Bulharská 1401/38
Praha 10, 101 00

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aritmet@aritmet.cz
www.aritmet.cz

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Gutova 2134/26
Praha 10, 100 00

**IČ / DIČ**
IČ: 27951529
DIČ: CZ27951529

**JEDNATEL**
Mikuláš Záworka
+420 606 213 599


asfalt
silnice
bet.
štěrk
kfovi
kfovi/stromy
retardér
dlažba
chodník
sloupek
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křoví

křoví/stromy

sběrný dvůr

Křížek

zna. LIDL

bez přístupu

| | | | |
|---|---|---|---|
| DODAVATEL: Aritmet, Gutova 2134/26, Praha 10, 100 00, www.aritmet.cz | ZAMĚŘIL : | Václav Pelikán, Daniel Frýda | |
| | ZPRACOVAL : | Daniel Frýda, Mikuláš Záworka | |
| | DATUM MĚŘENÍ : | červenec - srpen 2021 | |
| | DATUM ZPRACOVÁNÍ : | srpen 2021 | |
| | OBJEDNAL : | PRAŽSKÁ DEVELOPERSKÁ SPOL. p. o. | |
| !! TOTO RAZÍTKO JE NEDÍLNOU SOUČÁSTÍ KAŽDÉHO DALŠÍHO DÍLA, KTERÉHO JE TOTO DÍLO SOUČÁSTÍ, I JEN ČÁSTEČNĚ !! | SOUŘADNÝ SYSTÉM : S-JTSK | MĚŘÍTKO : 1 : 500 | |
| | VÝŠKOVÝ SYSTÉM : Bpv | FORMÁT : A1 | |
| NÁZEV PROJEKTU : 3000_Krč_Lhotka_Kamýk<br>GEODETICKÉ ZAMĚŘENÍ POLOHOPISU A VÝŠKOPISU<br>mapování území | KARTOGRAFICKÝ SEVER | LIST. 02 | |

DODAVATEL:

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|---|---|---|---|
| ZAMĚŘIL : | Václav Pelikán, Daniel Frýda | | |
| ZPRACOVAL : | Daniel Frýda, Mikuláš Žáworka | | |
| DATUM MĚŘENÍ : | červenec - srpen 2021 | | |
| DATUM ZPRACOVÁNÍ : | srpen 2021 | | |
| OBJEDNAL : | PRAŽSKÁ DEVELOPERSKÁ SPOL. p. o. | | |
| SOUŘADNÝ SYSTÉM : | S-JTSK | MĚŘÍTKO : | 1 : 500 |
| VÝŠKOVÝ SYSTÉM : | Bpv | FORMÁT : | A1 |

NÁZEV PROJEKTU :

3000_Krč_Lhotka_Kamýk

GEODETICKÉ ZAMĚŘENÍ POLOHOPISU A VÝŠKOPISU

mapování území

KARTOGRAFICKY SEVER

LIST: 03

DODAVATEL:

Aritmet

Gutova 2134/26, Praha 10, 100 00

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|---|---|---|---|
| ZAMĚŘIL: | Václav Pelikán, Daniel Frýda | | |
| ZPRACOVAL: | Daniel Frýda, Mikuláš Zăverka | | |
| DATUM MĚŘENÍ: | červenec - srpen 2021 | | |
| DATUM ZPRACOVÁNÍ: | srpen 2021 | | |
| OBJEDNAL: | PRAŽSKÁ DEVELOPERSKÁ SPOL. p. o. | | |
| SOUŘADNÝ SYSTÉM: | S-JTSK | MĚŘÍTKO: | 1 : 500 |
| VÝŠKOVÝ SYSTÉM: | Bpv | FORMÁT: | A1 |
| LIST: | 04 | | |

V TOTO RASTRU JE NEDÍLNOU SOUČÁSTÍ KAŽDÉHO DALŠÍHO ČÍSLA, KTERÉHO JE TOTO ČÍSLO SOUČÁSTÍ. I JEN ČÁSTEČNĚ !

NÁZEV PROJEKTU:

3000_Krč_Lhotka_Kamýk

GEODETICKÉ ZAMĚŘENÍ POLOHOPISU A VÝŠKOPISU

mapování území

KARTOGRAFICKÝ DEVER


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silnice
bet.
štěrk
kfovi
kfovi/stromy
retardér
dlažba
chodník
sloupek
koš
skruž
cesta/ostrov
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patník
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asfalt — parkoviště

2869/219

asfalt — parkoviště

asfalt — parkoviště

křoví

křoví/stromy

sběrný dvůr

Křížek

znač. LIDL

bez přístupu

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sloupek

nákup. košíky

koš

zastávka

lavička

zábradlí

bet. svodidlo

dlažba

beton

štěrk

silnice

asfalt

| | | | |
|---|---|---|---|
| DODAVATEL: Aritmet, Gutova 2134/26, Praha 10, 100 00, www.aritmet.cz | ZAMĚŘIL : | Václav Pelikán, Daniel Frýda | |
| | ZPRACOVAL : | Daniel Frýda, Mikuláš Záworka | |
| | DATUM MĚŘENÍ : | červenec - srpen 2021 | |
| | DATUM ZPRACOVÁNÍ : | srpen 2021 | |
| | OBJEDNAL : | PRAŽSKÁ DEVELOPERSKÁ SPOL. p. o. | |
| !! TOTO RAZÍTKO JE NEDÍLNOU SOUČÁSTÍ KAŽDÉHO DALŠÍHO DÍLA, KTERÉHO JE TOTO DÍLO SOUČÁSTÍ, I JEN ČÁSTEČNĚ !! | SOUŘADNÝ SYSTÉM : | S-JTSK | MĚŘÍTKO : 1 : 500 |
| | VÝŠKOVÝ SYSTÉM : | Bpv | FORMÁT : A1 |
| NÁZEV PROJEKTU : 3000_Krč_Lhotka_Kamýk<br>GEODETICKÉ ZAMĚŘENÍ POLOHOPISU A VÝŠKOPISU<br>mapování území | | | KARTOGRAFICKÝ SEVER<br>LIST. 02 |

DODAVATEL:

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!! TOTO RAZÍTKO JE NEDÍLNOU SOUČÁSTÍ KAŽDÉHO DALŠÍHO DÍLA, KTERÉHO JE TOTO DÍLO SOUČÁSTÍ, I JEN ČÁSTEČNĚ !!

| | |
|---|---|
| ZAMĚŘIL : | Václav Pelikán, Daniel Frýda |
| ZPRACOVAL : | Daniel Frýda, Mikuláš Žáworka |
| DATUM MĚŘENÍ : | červenec - srpen 2021 |
| DATUM ZPRACOVÁNÍ : | srpen 2021 |
| OBJEDNAL : | PRAŽSKÁ DEVELOPERSKÁ SPOL. p. o. |
| SOUŘADNÝ SYSTÉM : | S-JTSK |
| MĚŘÍTKO : | 1 : 500 |
| VÝŠKOVÝ SYSTÉM : | Bpv |
| FORMÁT : | A1 |

NÁZEV PROJEKTU :

3000_Krč_Lhotka_Kamýk

GEODETICKÉ ZAMĚŘENÍ POLOHOPISU A VÝŠKOPISU

mapování území

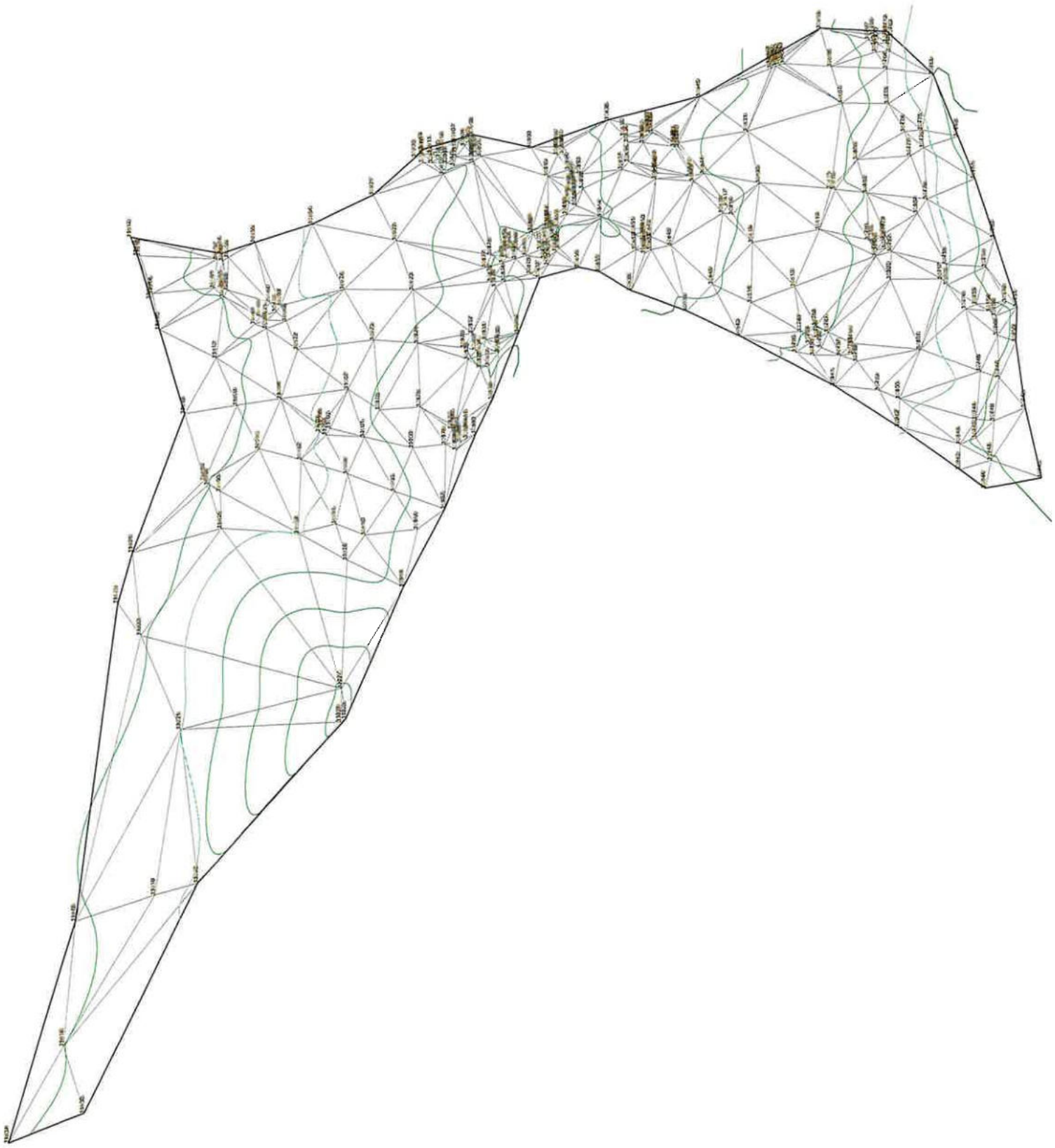
KARTOGRAFICKY SEVER

LIST: 03

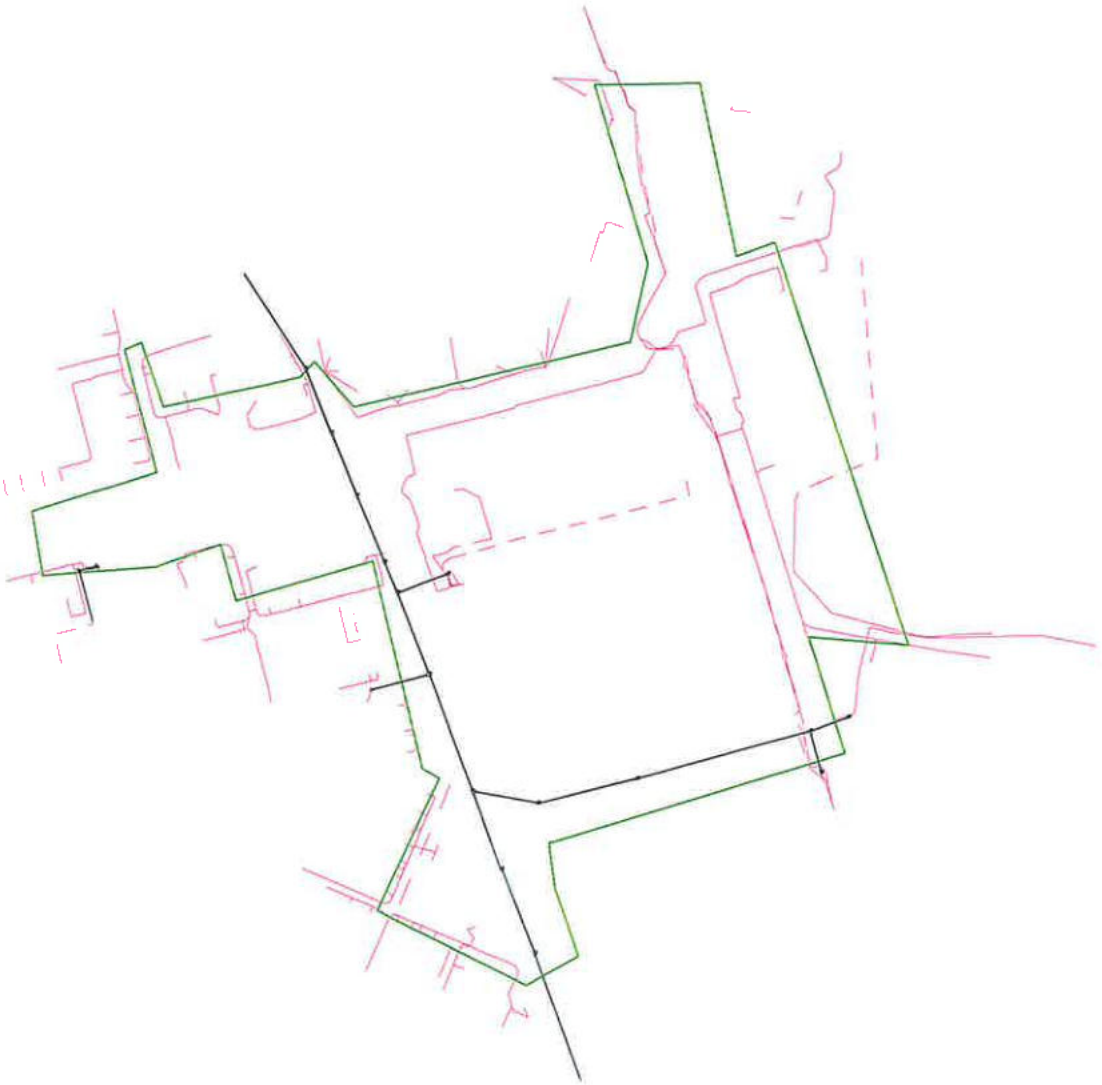



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|---|---|---|---|
| DODAVATEL | ZAMĚŘIL : | Václav Pelikán, Daniel Frýda | |
| Aritmet | ZPRACOVAL : | Daniel Frýda, Mikuláš Závorka | |
| Gutova 2134/26, Praha 10, 100 00 | DATUM MĚŘENÍ : | červenec - srpen 2021 | |
| www.aritmet.cz | DATUM ZPRACOVÁNÍ : | srpen 2021 | |
| © TOTO KRESBU JE NEDÍLNOU SOUČÁSTÍ KAŽDÉHO DALŠÍHO DÍLA, KTERÉHO JE TOTO DÍLO SOUČÁSTÍ I JEN ČÁSTEČNĚ © | OBJEDNAL : | PRAŽSKÁ DEVELOPERSKÁ SPOL. p. o. | |
| | SOŘADNÝ SYSTÉM : | S-JTSK | MĚŘÍTKO : 1 : 500 |
| | VÝŠKOVÝ SYSTÉM : | Bpv | FORMÁT : A1 |
| NÁZEV PROJEKTU : 3000_Krč_Lhotka_Kamýk<br>GEODETICKÉ ZAMĚŘENÍ POLOHOPISU A VÝŠKOPISU<br>mapování území | | | KARTOGRAFICKÝ REVIZE : |
| | | | LIST : 04 |









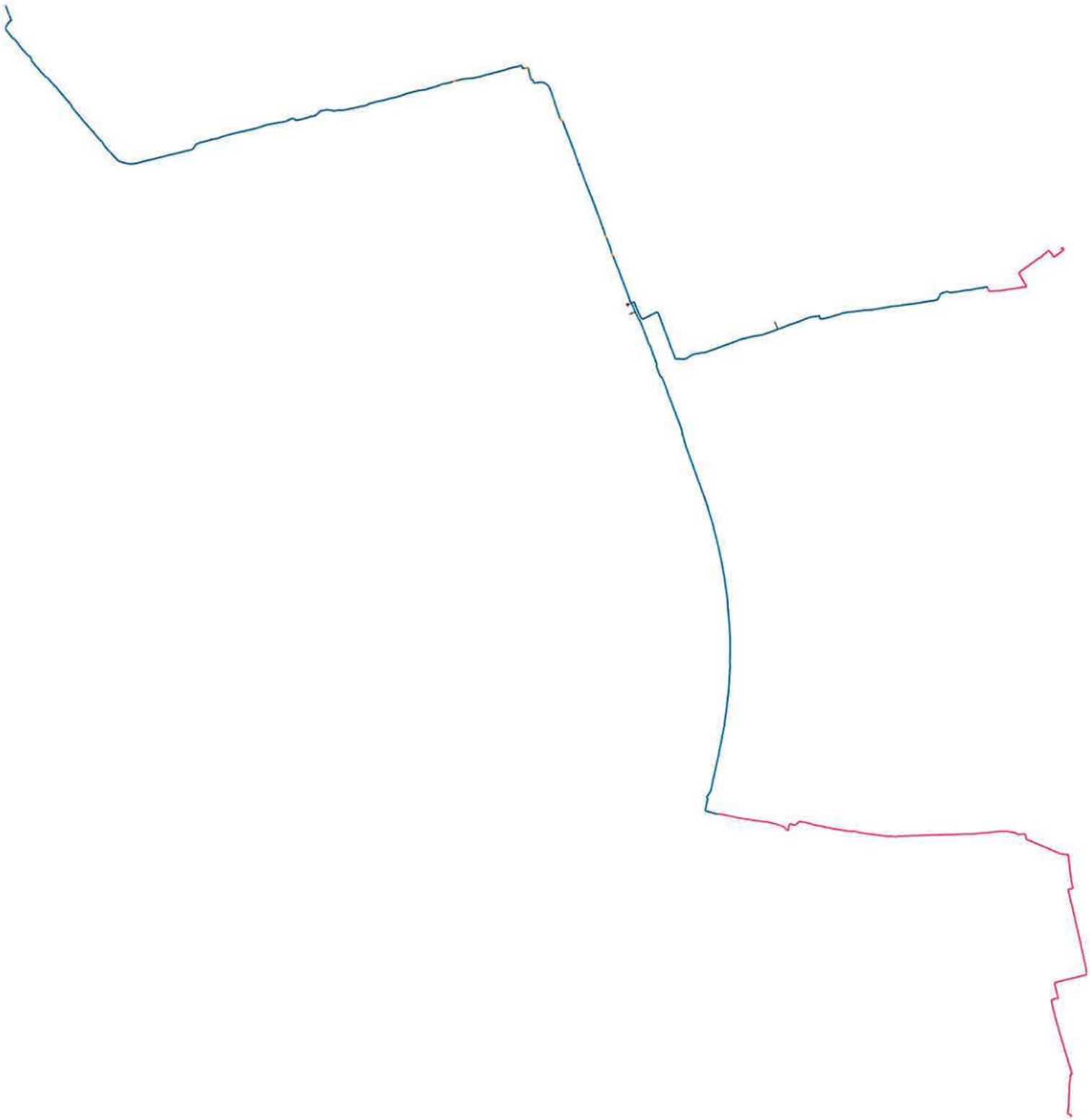
Legenda:

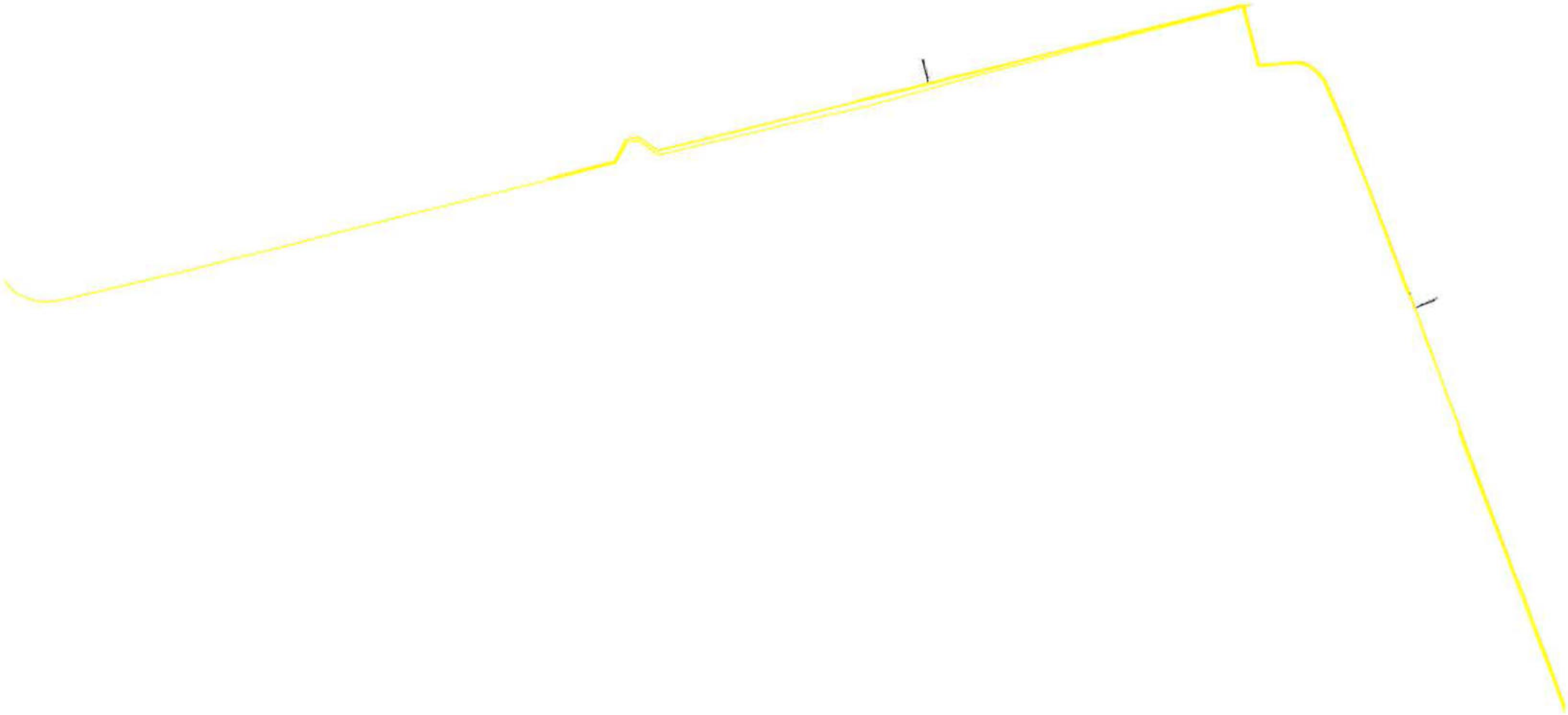
- Polygon zájmového území
- Zaměřené a kótované, vnitřní STP
- STP nezaměřená poloha
- Kabelovody
- Radiové sítě
- Nadzemní sítě
- Sítě s NN, elektropřípojky



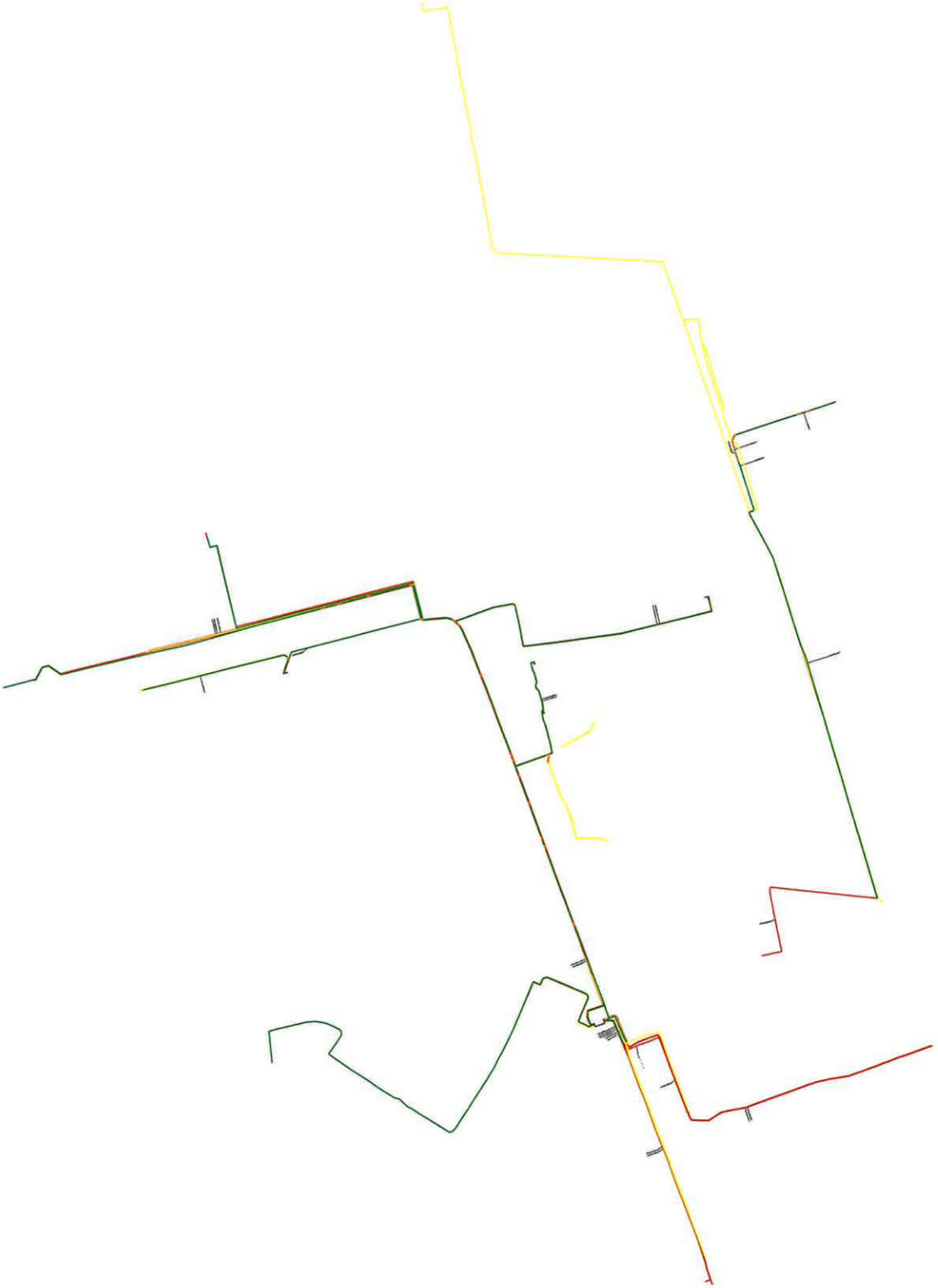


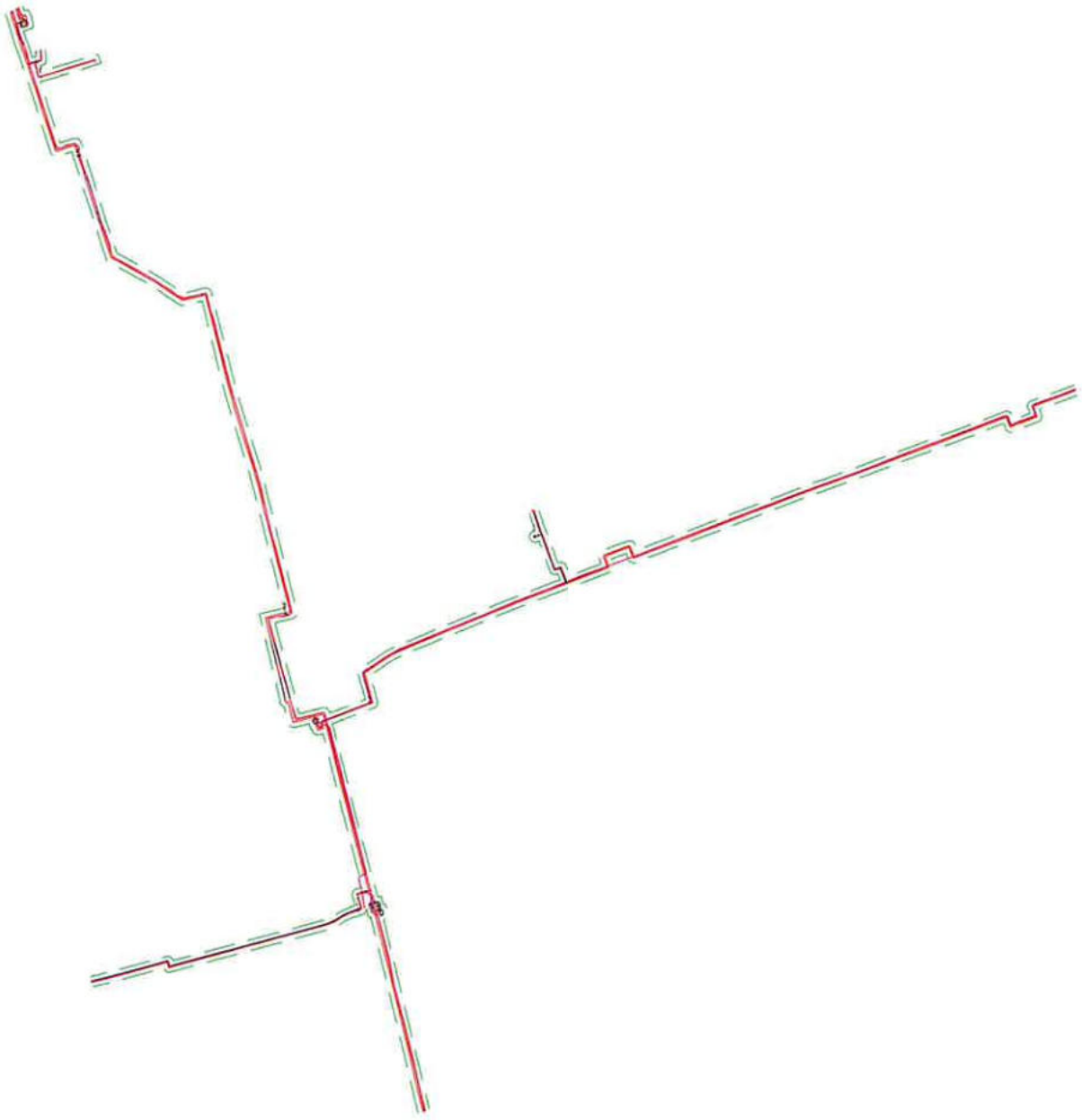


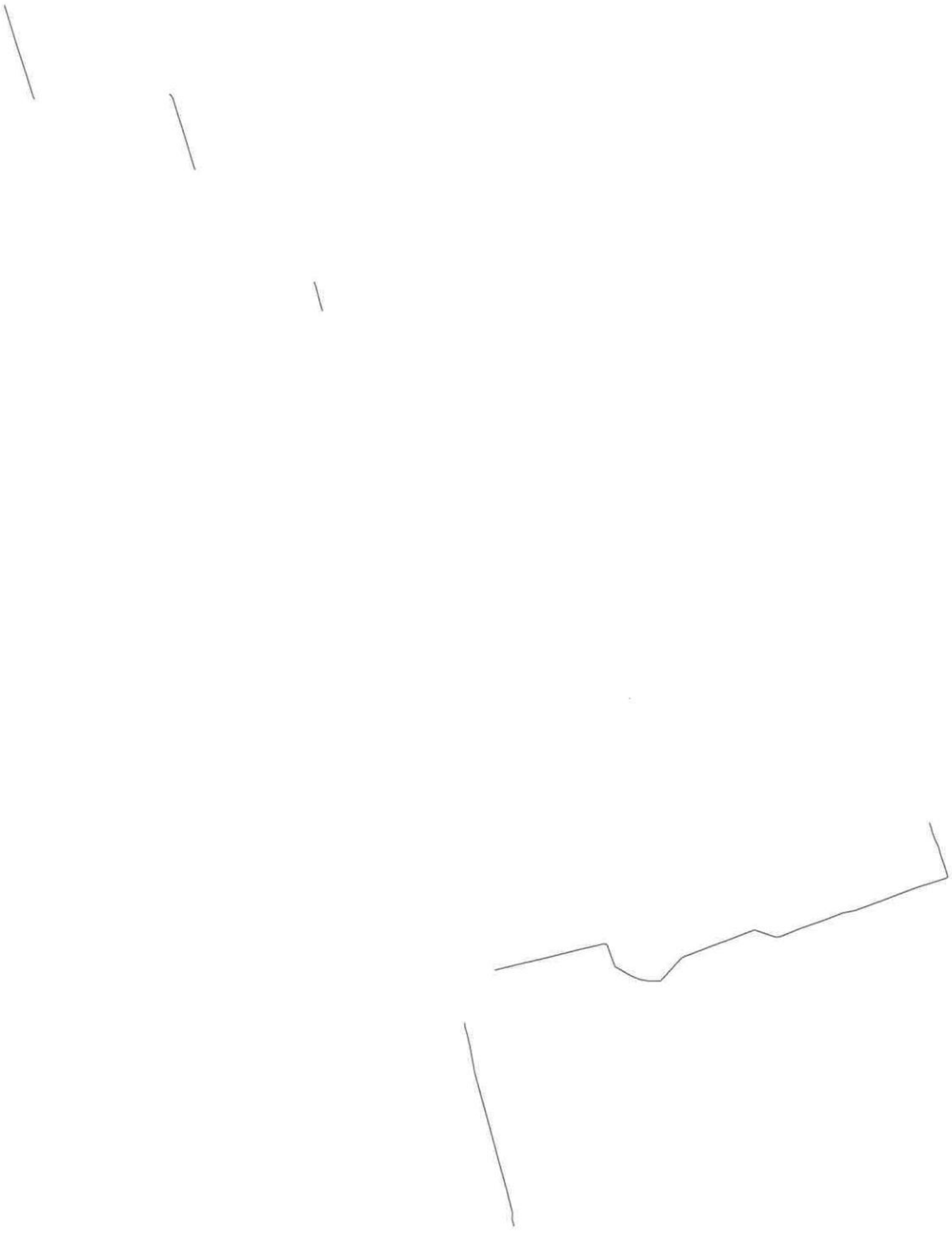


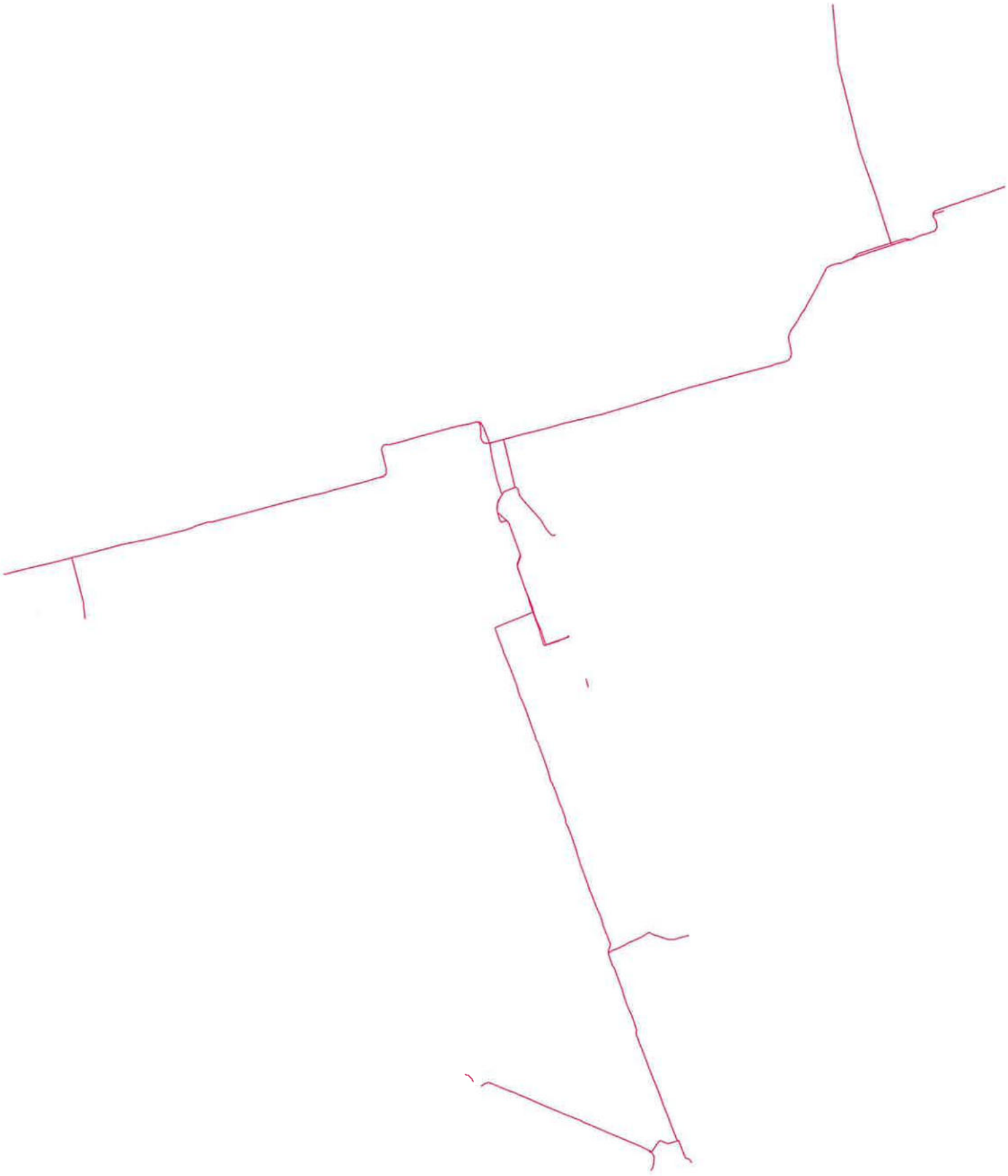


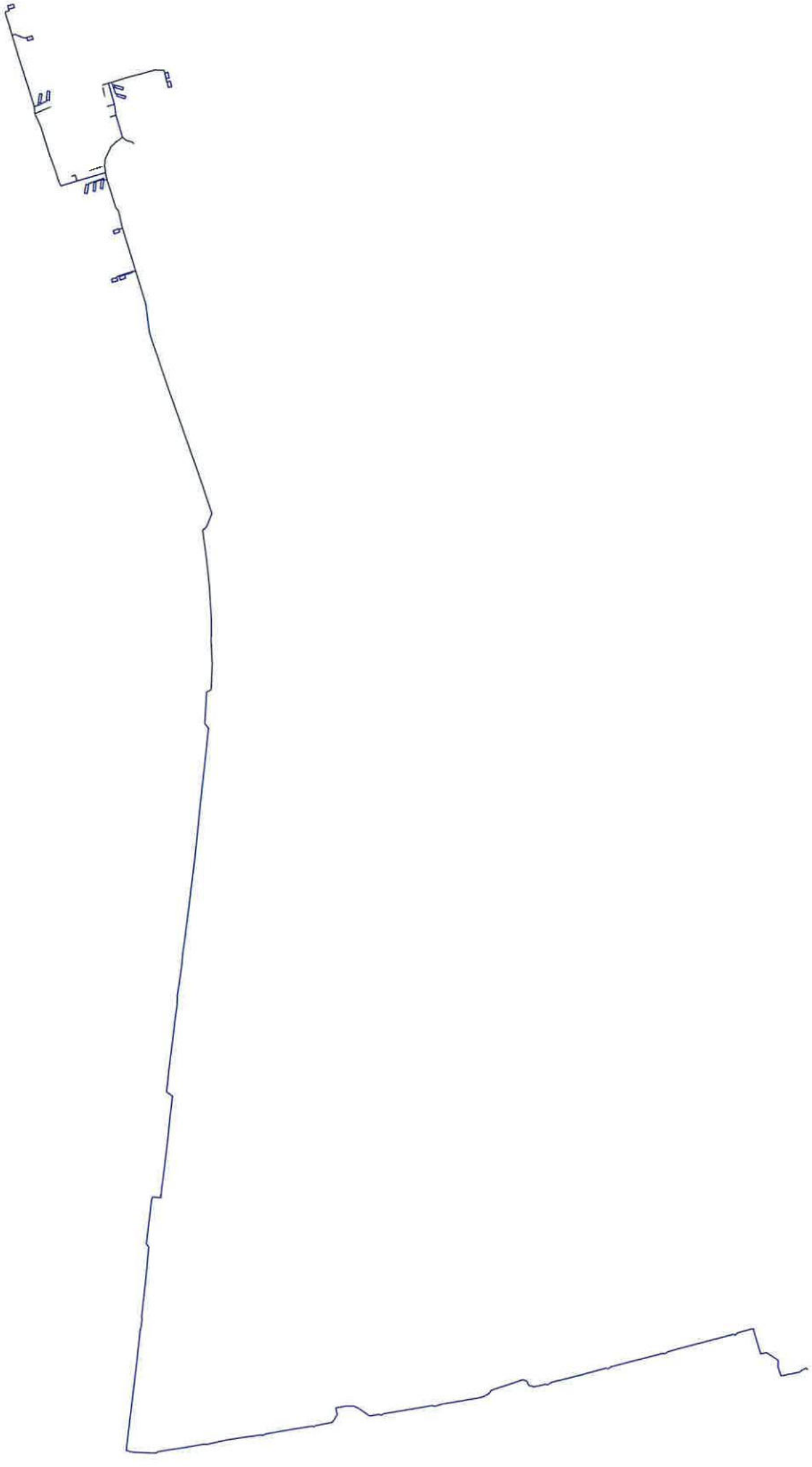


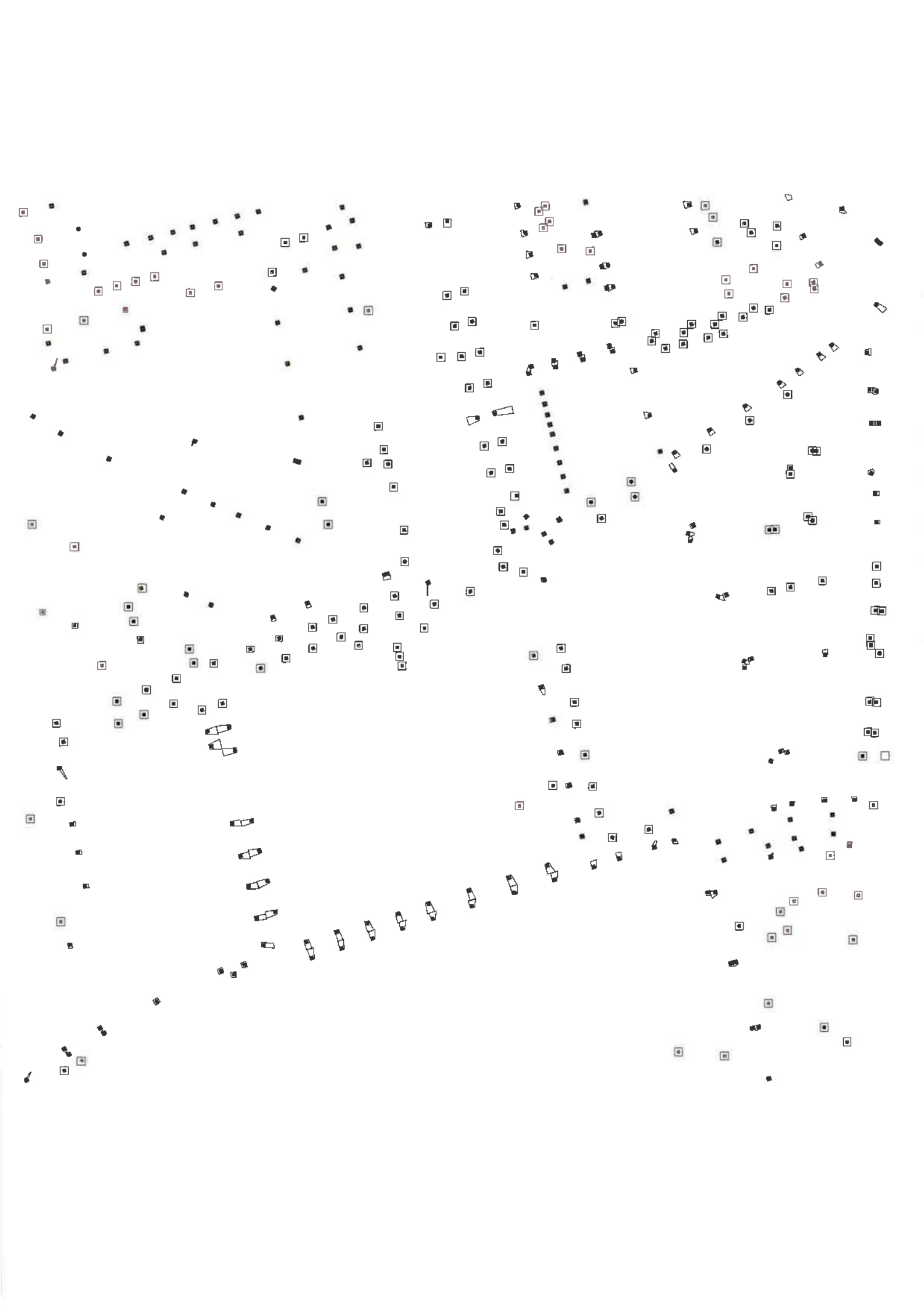














**GEOTON CZ s.r.o.**

Divišovská 2305/24 14900 Praha 11
IČO 27947629 DIČ CZ27947629
Společnost je registrována Městským soudem v Praze oddíl C, vložka 128610.

+420 774 766 322
info@geoton.cz
www.geoton.cz

| | | | |
|---|---|---|---|
| Věc: | **GEODETICKÝ PŘEDÁVACÍ PROTOKOL č. 240143-51565-DSS-1** | | |
| Název zakázky: | **Polohopis a výškopis ul.Kunratická** | Zaměřil: | David Sochna |
| | | Zpracoval: | Ing. David Sochna |
| Lokalita: | Praha-Krč | Spoluprac.: | |
| Předmět měření: | Polohopisný a výškopisný plán v ulici Kunratická | | |
| Objednatel: | Pražská developerská společnost, příspěvková orga | | |
| Dodavatel: | GEOTON CZ s.r.o. | | |
| Datum zač. měř.: | 22.04.2024 | Číslo zakázky: | 240143 |
| Datum kon. měř.: | 22.04.2024 | Číslo nabídky: | 240069 |
| Souř/Výš. syst.: | S-JTSK/Bpv | Číslo objedn.: | 45890_61_34101_05 |

**Technická zpráva:**

Bylo provedeno zaměření polohopisu a výškopisu části ulice Kunratická parcela č.2869/283, 2869/139 k.ú. Krč dne 22. 4. 2024.
Pro připojení do souřadnicového a výškového systému byly použity body určené metodou GNSS - RTK a kontrolně byly zaměřeny podrobné body katastru nemovitostí ve 3.tř přesnosti. Podrobné body byly zaměřeny polární metodou. Do výkresu byly vloženy podzemní sítě , které byly převzaty z PVK a IPR Praha.
Přesnost zaměření odpovídá 2. třídě přesnosti mapování (mxy=0.08m, mh=0.07m).
Výsledkem je výkres polohopisu a výškopisu doplněný katastrální mapou ve formátu dwg a pdf (1:500).

**Použité přístroje a vybavení:**

- č.6 - Robotizovaná totální stanice TRIMBLE 5603 DR Standard — ser. no.: 81220221
  směrodatná odch. délky: 2mm + 2PPM ; směrodatná směru: 10cc
- GPS-6 - GNSS - RTK rover TRIMBLE R8s — ser.no.: 5934R91172

**Seznam příloh:**

- seznam souřadnic
- Polohopisný a výškopisný plán v měřítku 1:500

**GEOTON CZ s.r.o.**

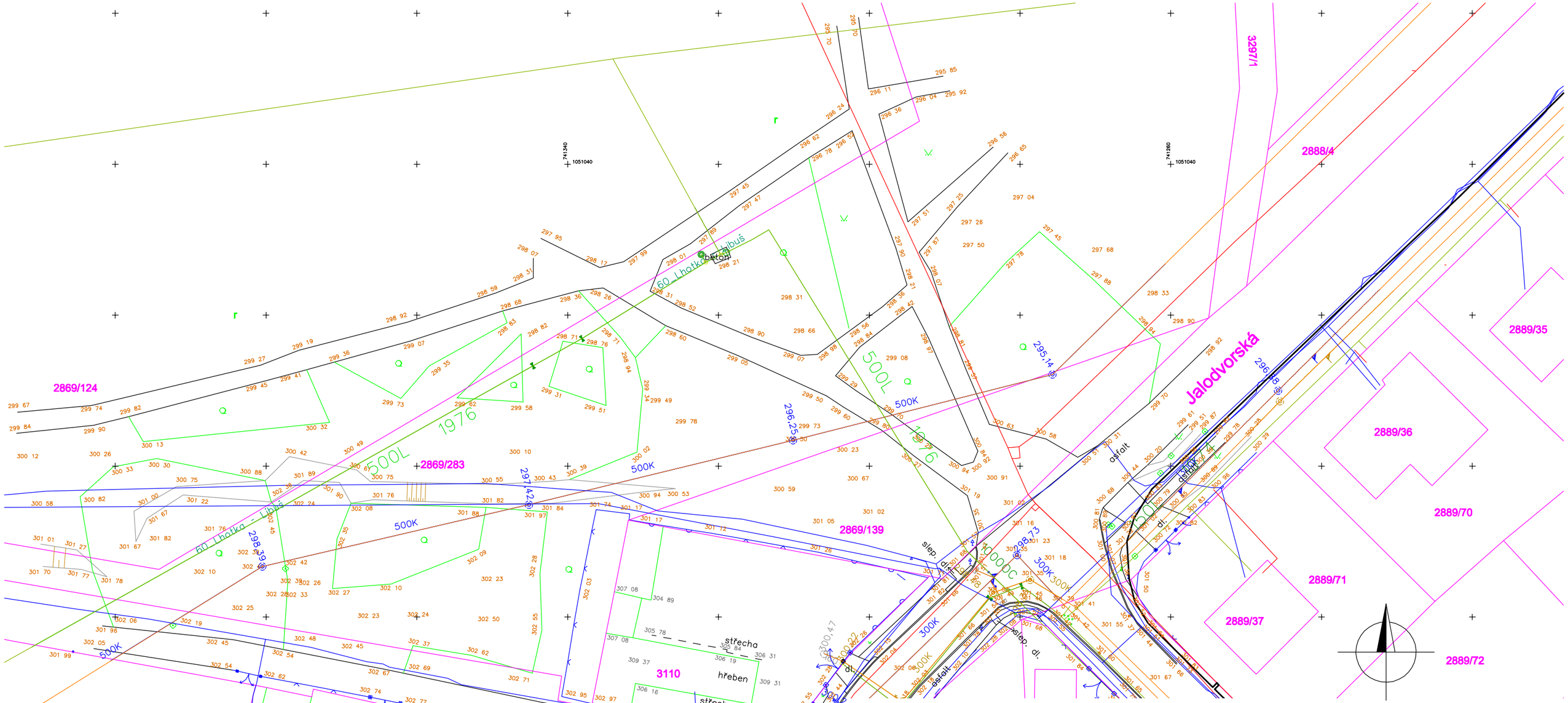
Divišovská 2305/24 14900 Praha 11
IČO 27947629 DIČ CZ27947629
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[redacted]

| PŘEDAL | PŘEVZAL | OVĚŘ |
|---|---|---|
| Podpis: | Podpis: | Podpi |
| Datum: | Datum: | Datum: 22.04.2024 |
| Jméno: | Jméno: | Ev. č.: 241303 |
| | | Jméno: Ing. Zdeněk Indra |

Náležitostmi a přesností odpovídá právním předpisům a podmínkám písemně dohodnutých s objednatelem.


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Polohopis a výškopis ulice Kunratická
k.ú. Krč
souř. systém: S-JTSK
Výškový systém: Bpv
zak.: 240143

| čb. | Y | X | Z | popis |
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| 1 | 741308.74 | 1051120.54 | 302.64 | Silnice |
| 2 | 741308.83 | 1051120.47 | 302.73 | Zpevněná plocha |
| 3 | 741307.97 | 1051118.49 | 302.65 | Zpevněná plocha |
| 4 | 741307.86 | 1051118.54 | 302.57 | Silnice |
| 5 | 741306.50 | 1051115.86 | 302.48 | Silnice |
| 6 | 741306.62 | 1051115.81 | 302.55 | Zpevněná plocha |
| 7 | 741306.13 | 1051114.92 | 302.59 | Zpevněná plocha |
| 8 | 741306.02 | 1051115.01 | 302.43 | Silnice |
| 9 | 741304.46 | 1051112.45 | 302.34 | Silnice |
| 10 | 741304.56 | 1051112.36 | 302.50 | Zpevněná plocha |
| 11 | 741304.64 | 1051111.52 | 302.48 | Dopravní značka |
| 12 | 741306.96 | 1051111.80 | 302.44 | Lampa |
| 13 | 741307.47 | 1051111.80 | 302.47 | Lampa |
| 14 | 741308.33 | 1051112.51 | 302.55 | Elek. rozvodná skříň |
| 15 | 741308.98 | 1051113.39 | 302.59 | Elek. rozvodná skříň |
| 16 | 741309.32 | 1051114.08 | 302.62 | Hlavní uzávěr plynu |
| 17 | 741310.11 | 1051114.80 | 302.82 | Plot zděný S Plot drátěný S Podezdivka |
| 18 | 741308.91 | 1051116.24 | 302.67 | Chodník |
| 19 | 741307.84 | 1051114.17 | 302.63 | Chodník |
| 20 | 741305.43 | 1051110.32 | 302.44 | Chodník |
| 21 | 741305.75 | 1051109.01 | 302.28 | Chodník Plot zděný Sloupek vjezdu |
| 22 | 741304.42 | 1051110.64 | 302.43 | Asfalt |
| 23 | 741303.44 | 1051110.71 | 302.40 | Zpevněná plocha |
| 24 | 741303.32 | 1051110.79 | 302.27 | Silnice |
| 25 | 741302.99 | 1051110.10 | 302.30 | Zpevněná plocha |
| 26 | 741303.27 | 1051109.83 | 302.29 | Zpevněná plocha |
| 27 | 741302.83 | 1051109.25 | 302.23 | Zpevněná plocha |
| 28 | 741301.57 | 1051112.51 | 302.26 | Kanalizaní šachta kulatá |
| 29 | 741304.44 | 1051107.37 | 302.26 | Zpevněná plocha |
| 30 | 741302.31 | 1051106.81 | 302.21 | Bet. dlažba |
| 31 | 741302.55 | 1051104.72 | 302.26 | Plot zděný S Chodník S Sloupek vjezdu |
| 32 | 741301.43 | 1051105.29 | 302.22 | Chodník Zpevněná plocha |
| 33 | 741299.96 | 1051105.88 | 302.12 | Zpevněná plocha |
| 34 | 741299.29 | 1051105.24 | 302.16 | Zpevněná plocha |
| 35 | 741302.45 | 1051109.59 | 302.20 | Silnice |
| 36 | 741302.53 | 1051109.50 | 302.22 | Zpevněná plocha |
| 37 | 741301.58 | 1051108.34 | 302.18 | Zpevněná plocha |
| 38 | 741301.51 | 1051108.41 | 302.15 | Silnice |
| 39 | 741299.51 | 1051106.18 | 302.07 | Silnice |
| 40 | 741299.60 | 1051106.10 | 302.09 | Zpevněná plocha |
| 41 | 741298.90 | 1051105.38 | 302.15 | Zpevněná plocha |
| 42 | 741298.79 | 1051105.47 | 302.04 | Silnice |
| 43 | 741299.92 | 1051103.51 | 302.17 | Travnatá plocha |
| 44 | 741306.13 | 1051110.58 | 302.42 | Travnatá plocha |
| 45 | 741292.21 | 1051094.77 | 301.71 | Plot zděný |
| 46 | 741291.29 | 1051095.82 | 301.81 | Chodník |
| 47 | 741290.36 | 1051097.33 | 301.82 | Zpevněná plocha |
| 48 | 741290.25 | 1051097.44 | 301.66 | Silnice |
| 49 | 741289.18 | 1051096.39 | 301.61 | Silnice |
| 50 | 741289.63 | 1051096.65 | 301.69 | Zpevněná plocha |
| 51 | 741289.90 | 1051096.36 | 301.70 | Zpevněná plocha |
| 52 | 741289.28 | 1051096.31 | 301.63 | Zpevněná plocha |
| 53 | 741288.42 | 1051094.96 | 301.60 | Zpevněná plocha |
| 54 | 741289.32 | 1051093.97 | 301.71 | Zpevněná plocha Chodník |
| 55 | 741288.71 | 1051093.42 | 301.68 | Zpevněná plocha Chodník |
| 56 | 741287.85 | 1051094.42 | 301.58 | Zpevněná plocha |
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| 58 | 741286.54 | 1051093.12 | 301.56 | Zpevněná plocha |
| 59 | 741286.51 | 1051093.68 | 301.52 | Zpevněná plocha |
| 60 | 741286.41 | 1051093.76 | 301.52 | Silnice |
| 61 | 741286.11 | 1051093.35 | 301.53 | Silnice |
| 62 | 741286.22 | 1051093.31 | 301.55 | Zpevněná plocha |
| 63 | 741285.73 | 1051093.79 | 301.51 | Kanaliz.uliční vpusť |
| 64 | 741286.62 | 1051092.99 | 301.56 | Dopravní značka |
| 65 | 741286.30 | 1051090.52 | 301.48 | střed předmětu malého rosahu ZRCADLO |
| 66 | 741285.68 | 1051092.39 | 301.51 | Silnice |
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| 68 | 741285.75 | 1051091.38 | 301.57 | Zpevněná plocha |
| 69 | 741285.62 | 1051091.35 | 301.47 | Silnice |
| 70 | 741285.78 | 1051090.60 | 301.44 | Silnice Cesta |
| 71 | 741285.87 | 1051090.74 | 301.57 | Chodník Zpevněná plocha |
| 72 | 741285.56 | 1051088.80 | 301.35 | Cesta Zpevněná plocha |

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| 73 | 741286.98 | 1051083.91 | 301.19 | Cesta |
| 74 | 741285.61 | 1051078.01 | 300.84 | Cesta |
| 75 | 741286.19 | 1051079.47 | 300.92 | Cesta |
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| 78 | 741294.04 | 1051078.67 | 300.27 | Cesta |
| 79 | 741303.43 | 1051072.17 | 299.60 | Cesta |
| 80 | 741301.86 | 1051069.96 | 299.42 | Cesta |
| 81 | 741287.18 | 1051067.10 | 299.57 | Cesta |
| 82 | 741284.06 | 1051074.46 | 300.63 | Cesta |
| 83 | 741276.54 | 1051076.42 | 300.58 | Cesta Zpevněná plocha |
| 84 | 741272.33 | 1051078.81 | 300.51 | Zpevněná plocha |
| 85 | 741269.73 | 1051077.29 | 300.31 | Zpevněná plocha Silnice |
| 86 | 741262.84 | 1051071.67 | 299.70 | Silnice |
| 87 | 741257.69 | 1051074.53 | 299.61 | Silnice |
| 88 | 741257.05 | 1051075.30 | 299.51 | Terénní pata |
| 89 | 741256.00 | 1051075.71 | 299.87 | Terénní hrana |
| 90 | 741255.45 | 1051075.43 | 299.85 | Strom listnatý |
| 91 | 741254.01 | 1051075.98 | 299.82 | Chodník |
| 92 | 741252.76 | 1051076.83 | 299.78 | Chodník |
| 93 | 741249.29 | 1051076.06 | 300.28 | Terénní hrana |
| 94 | 741248.63 | 1051078.19 | 300.29 | Plot drátěný |
| 95 | 741253.26 | 1051082.73 | 300.96 | Plot drátěný Elek. rozvodná skříň |
| 96 | 741255.34 | 1051082.31 | 300.89 | Terénní hrana |
| 97 | 741257.24 | 1051081.15 | 300.39 | Chodník |
| 98 | 741257.77 | 1051080.83 | 300.37 | Asfalt |
| 99 | 741258.76 | 1051080.62 | 300.39 | Chodník |
| 100 | 741259.46 | 1051079.52 | 300.38 | Terénní hrana |
| 101 | 741259.96 | 1051078.63 | 300.07 | Strom listnatý |
| 102 | 741261.36 | 1051080.96 | 300.46 | Strom listnatý |
| 103 | 741260.97 | 1051079.33 | 300.04 | Terénní pata |
| 104 | 741263.17 | 1051079.95 | 300.20 | Terénní pata Silnice |
| 105 | 741265.68 | 1051082.17 | 300.44 | Terénní hrana Silnice Zpevněná plocha |
| 106 | 741263.07 | 1051084.99 | 300.83 | Zpevněná plocha Chodník |
| 107 | 741261.37 | 1051085.27 | 300.79 | Zpevněná plocha S Chodník |
| 108 | 741260.20 | 1051087.33 | 300.81 | Bet. dlažba |
| 109 | 741257.59 | 1051086.81 | 300.83 | Plot drátěný Sloupek vjezdu Zpevněná plocha |
| 110 | 741259.84 | 1051085.73 | 300.85 | Terénní hrana |
| 111 | 741258.36 | 1051087.54 | 300.82 | Plot zděný S Sloupek vjezdu |
| 112 | 741259.35 | 1051088.46 | 300.72 | Plot zděný S Sloupek vjezdu |
| 113 | 741261.99 | 1051091.12 | 300.72 | Plot drátěný S Sloupek vjezdu Zpevněná plocha |
| 114 | 741264.63 | 1051088.62 | 301.02 | Zpevněná plocha Chodník |
| 115 | 741266.45 | 1051090.78 | 301.22 | Chodník |
| 116 | 741266.77 | 1051091.78 | 301.28 | Chodník |
| 117 | 741266.39 | 1051093.87 | 301.38 | Chodník |
| 118 | 741266.55 | 1051093.76 | 301.36 | Vodovodní hydrant podzemní |
| 119 | 741264.76 | 1051091.94 | 301.53 | Strom jehličnatý |
| 120 | 741268.94 | 1051085.46 | 300.68 | Silnice Zpevněná plocha |
| 121 | 741268.70 | 1051085.83 | 300.81 | Zpevněná plocha |
| 122 | 741265.99 | 1051087.50 | 300.97 | Zpevněná plocha Chodník |
| 123 | 741268.28 | 1051087.79 | 301.10 | Strom listnatý |
| 124 | 741267.80 | 1051087.98 | 301.16 | Strom listnatý |
| 125 | 741269.50 | 1051087.13 | 300.81 | Silnice |
| 126 | 741268.87 | 1051090.39 | 301.00 | Silnice |
| 127 | 741269.09 | 1051085.71 | 300.73 | Zpevněná plocha |
| 128 | 741269.36 | 1051087.13 | 300.89 | Zpevněná plocha |
| 129 | 741268.78 | 1051090.20 | 301.07 | Zpevněná plocha Chodník |
| 130 | 741267.76 | 1051093.72 | 301.22 | Zpevněná plocha |
| 131 | 741267.90 | 1051093.76 | 301.15 | Silnice |
| 132 | 741265.62 | 1051094.88 | 301.46 | Lampa |
| 133 | 741263.58 | 1051092.67 | 301.44 | Plot drátěný |
| 134 | 741264.33 | 1051094.32 | 301.50 | Plot drátěný |
| 135 | 741264.54 | 1051096.43 | 301.52 | Plot drátěný |
| 136 | 741265.95 | 1051095.05 | 301.40 | Chodník |
| 137 | 741264.21 | 1051097.48 | 301.52 | Chodník Plot drátěný |
| 138 | 741261.84 | 1051100.79 | 301.64 | Plot drátěný |
| 139 | 741265.66 | 1051098.77 | 301.44 | Zpevněná plocha |
| 140 | 741265.78 | 1051098.83 | 301.37 | Silnice |
| 141 | 741265.45 | 1051099.87 | 301.37 | Kanaliz.uliční vpusť |
| 142 | 741264.41 | 1051100.98 | 301.44 | Silnice |
| 143 | 741264.33 | 1051100.90 | 301.51 | Zpevněná plocha |
| 144 | 741259.18 | 1051106.12 | 301.73 | Zpevněná plocha |
| 145 | 741259.27 | 1051106.25 | 301.66 | Silnice |
| 146 | 741257.57 | 1051105.05 | 301.83 | Plot drátěný |
| 147 | 741261.81 | 1051108.03 | 301.67 | Výška terénu |
| 148 | 741268.24 | 1051101.02 | 301.55 | Výška terénu |
| 149 | 741275.78 | 1051092.16 | 301.18 | Výška terénu |
| 150 | 741277.95 | 1051089.95 | 301.23 | Výška terénu |

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| 151 | 741280.06 | 1051087.59 | 301.16 | Výška terénu |
| 152 | 741281.26 | 1051084.89 | 301.02 | Výška terénu |
| 153 | 741283.44 | 1051081.57 | 300.91 | Výška terénu |
| 154 | 741280.47 | 1051091.79 | 301.35 | Kanalizaní šachta kulatá |
| 155 | 741278.69 | 1051095.11 | 301.35 | Kanalizaní šachta kulatá |
| 156 | 741283.59 | 1051096.81 | 301.53 | Kanalizaní šachta kulatá |
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| 159 | 741272.52 | 1051098.81 | 301.41 | Kanalizaní šachta kulatá |
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| 161 | 741273.61 | 1051099.87 | 301.41 | Vodovodní šoupě |
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| 171 | 741260.14 | 1051117.38 | 302.04 | Elek. rozvodná skříň |
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| 183 | 741276.72 | 1051098.82 | 301.46 | Zpevněná plocha |
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| 185 | 741277.57 | 1051098.28 | 301.43 | Silnice |
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| 193 | 741277.67 | 1051099.76 | 301.56 | Chodník |
| 194 | 741279.32 | 1051099.38 | 301.57 | Chodník |
| 195 | 741280.86 | 1051099.44 | 301.62 | Chodník |
| 196 | 741280.63 | 1051099.65 | 301.68 | Travnatá plocha |
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| 199 | 741281.26 | 1051098.58 | 301.53 | Zpevněná plocha |
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| 215 | 741285.14 | 1051101.80 | 301.75 | Dopravní značka |
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| 217 | 741284.03 | 1051103.05 | 302.28 | Plot dřevěný Plot zděný |
| 218 | 741287.85 | 1051106.63 | 302.10 | Plot zděný |
| 219 | 741293.65 | 1051113.45 | 302.38 | Plot zděný Chodník Sloupek vjezdu Zpevněná plocha |
| 220 | 741295.19 | 1051115.42 | 302.41 | Sloupek vjezdu Zpevněná plocha Plot zděný |
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| 226 | 741294.59 | 1051110.62 | 302.09 | Silnice |
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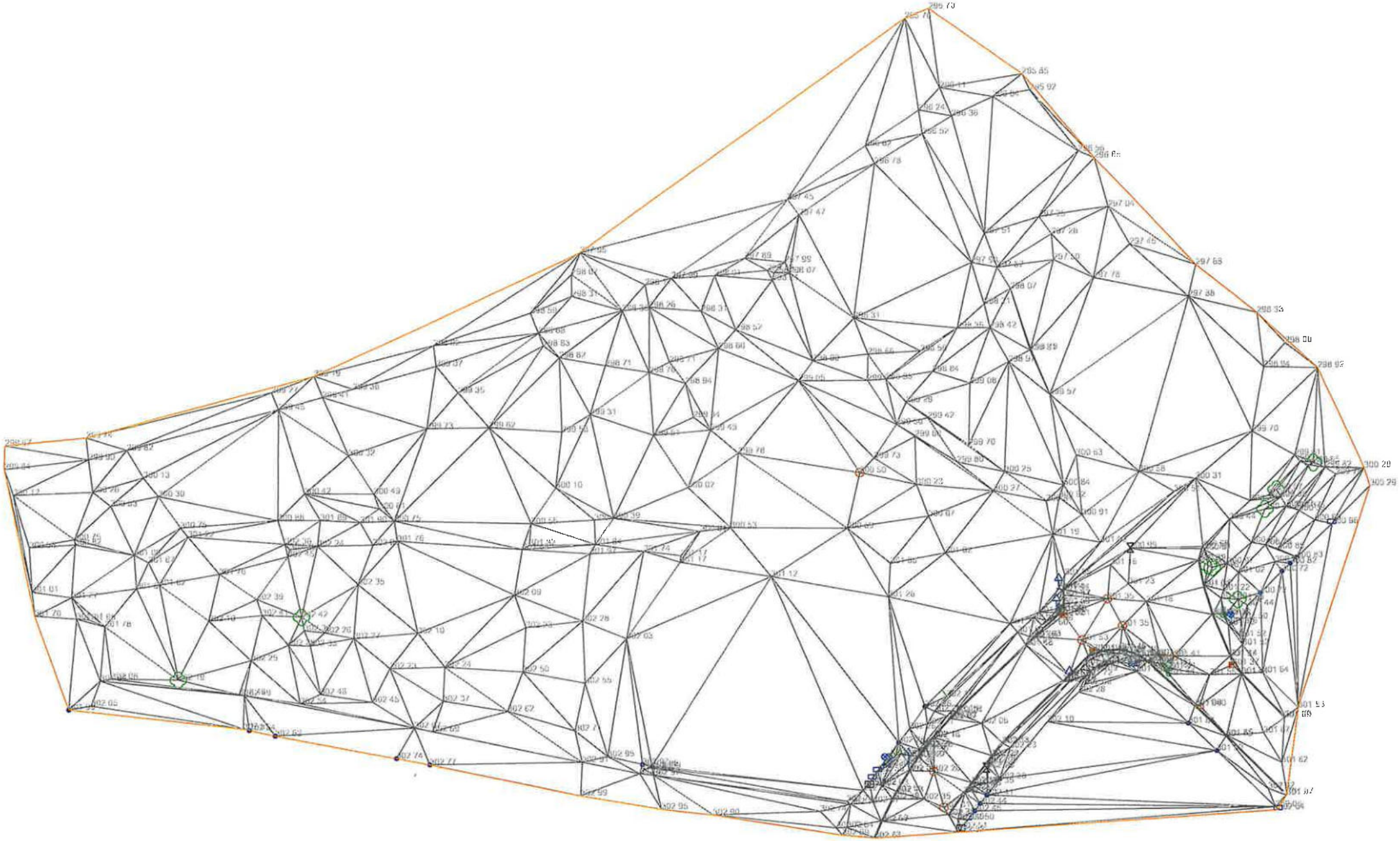
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| 239 | 741299.80 | 1051117.84 | 302.47 | Zpevněná plocha |
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| 241 | 741296.69 | 1051117.34 | 302.46 | Plot zděný Sloupek vjezdu |
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| 247 | 741302.77 | 1051115.88 | 302.35 | Výška terénu |
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| 252 | 741328.97 | 1051106.13 | 309.36 | HREBEN |
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| 255 | 741315.35 | 1051112.08 | 306.14 | STRECHA |
| 256 | 741314.24 | 1051105.69 | 306.31 | STRECHA Atika |
| 257 | 741318.92 | 1051104.67 | 306.19 | STRECHA Atika |
| 258 | 741318.86 | 1051104.32 | 305.84 | STRECHA Atika |
| 259 | 741328.80 | 1051102.41 | 305.78 | STRECHA Atika OKAP |
| 260 | 741328.91 | 1051097.58 | 304.89 | STRECHA |
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| 263 | 741312.09 | 1051116.12 | 302.74 | střed předmětu malého rosahu SLOUPEK |
| 264 | 741313.40 | 1051119.31 | 302.72 | střed předmětu malého rosahu SLOUPEK |
| 265 | 741312.12 | 1051119.27 | 302.64 | Zpevněná plocha |
| 266 | 741312.67 | 1051120.16 | 302.69 | Zpevněná plocha Plot drátěný |
| 267 | 741315.30 | 1051117.31 | 302.74 | Panely |
| 268 | 741328.21 | 1051117.67 | 302.90 | Plot drátěný |
| 269 | 741335.32 | 1051112.83 | 302.97 | Silnice Zpevněná plocha |
| 270 | 741335.20 | 1051111.97 | 302.99 | Zpevněná plocha Podezdivka |
| 271 | 741335.52 | 1051111.93 | 302.97 | Podezdivka |
| 272 | 741335.49 | 1051111.73 | 302.96 | Plot drátěný Sloupek vjezdu Podezdivka |
| 273 | 741336.63 | 1051111.52 | 302.97 | Plot drátěný S Sloupek vjezdu Zpevněná plocha |
| 274 | 741336.96 | 1051112.63 | 302.98 | Zpevněná plocha Silnice |
| 275 | 741336.36 | 1051112.11 | 302.96 | Zámková dlažba |
| 276 | 741334.41 | 1051116.94 | 302.95 | Plot drátěný |
| 277 | 741344.11 | 1051115.25 | 302.99 | Plot drátěný |
| 278 | 741343.87 | 1051111.22 | 302.91 | Silnice |
| 279 | 741340.78 | 1051110.53 | 302.95 | Plot drátěný |
| 281 | 741362.18 | 1051111.42 | 302.77 | Plot drátěný Sloupek vjezdu |
| 282 | 741366.19 | 1051110.63 | 302.74 | Plot drátěný S Sloupek vjezdu |
| 283 | 741363.99 | 1051107.00 | 302.67 | Silnice |
| 284 | 741384.39 | 1051103.01 | 302.49 | Silnice |
| 285 | 741380.72 | 1051107.86 | 302.62 | Plot drátěný Sloupek vjezdu |
| 286 | 741383.84 | 1051107.17 | 302.54 | Plot drátěný S Sloupek vjezdu |
| 287 | 741384.54 | 1051107.03 | 302.51 | Plot drátěný Silnice S |
| 288 | 741401.73 | 1051101.18 | 301.96 | Silnice |
| 289 | 741392.35 | 1051101.11 | 302.19 | Strom listnatý |
| 290 | 741329.72 | 1051106.07 | 309.37 | HREBEN |
| 291 | 741330.24 | 1051109.30 | 306.16 | STRECHA |
| 292 | 741334.99 | 1051102.31 | 307.08 | HREBEN |
| 293 | 741335.30 | 1051107.95 | | budova zděná |
| 294 | 741334.34 | 1051103.30 | | budova zděná |
| 295 | 741335.02 | 1051103.17 | | budova zděná |
| 296 | 741333.36 | 1051095.02 | | budova zděná |
| 297 | 741320.40 | 1051110.75 | | budova zděná |
| 298 | 741405.60 | 1051104.60 | 301.99 | Sloup |
| 299 | 741402.87 | 1051104.17 | 302.05 | Silnice |
| 300 | 741342.02 | 1051084.94 | 301.84 | Terénní hrana S |
| 301 | 741342.10 | 1051082.01 | 300.43 | Terénní pata S |
| 302 | 741336.22 | 1051085.76 | 301.74 | Plot drátěný S |
| 303 | 741338.39 | 1051096.40 | 302.03 | Plot drátěný Plot drátěný |
| 304 | 741344.68 | 1051107.43 | 302.71 | Rozhraní kultur S Rozhraní kultur |
| 305 | 741343.43 | 1051101.72 | 302.55 | Rozhraní kultur |
| 306 | 741343.65 | 1051094.26 | 302.28 | Rozhraní kultur |
| 307 | 741342.68 | 1051086.05 | 301.97 | Rozhraní kultur |
| 308 | 741350.82 | 1051085.49 | 301.88 | Rozhraní kultur Terénní hrana |

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|---|---|---|---|---|
| 309 | 741351.78 | 1051091.01 | 302.09 | Rozhraní kultur |
| 310 | 741350.47 | 1051094.99 | 302.23 | Výška terénu |
| 311 | 741350.91 | 1051100.31 | 302.50 | Výška terénu |
| 312 | 741352.76 | 1051105.07 | 302.62 | Rozhraní kultur |
| 313 | 741360.50 | 1051103.82 | 302.37 | Rozhraní kultur |
| 314 | 741361.80 | 1051107.44 | 302.69 | Rozhraní kultur |
| 315 | 741363.46 | 1051095.62 | 302.10 | Rozhraní kultur |
| 316 | 741360.27 | 1051099.71 | 302.24 | Výška terénu |
| 317 | 741366.86 | 1051099.88 | 302.23 | Výška terénu |
| 318 | 741368.99 | 1051103.91 | 302.45 | Výška terénu |
| 319 | 741375.27 | 1051102.90 | 302.48 | Výška terénu |
| 320 | 741374.64 | 1051095.51 | 302.26 | Výška terénu |
| 321 | 741377.43 | 1051093.59 | 302.42 | Strom listnatý |
| 322 | 741371.17 | 1051096.23 | 302.27 | Rozhraní kultur |
| 323 | 741370.58 | 1051089.66 | 302.35 | Rozhraní kultur |
| 324 | 741375.41 | 1051085.01 | 302.24 | Výška terénu |
| 325 | 741378.99 | 1051086.27 | 302.45 | Výška terénu |
| 326 | 741375.04 | 1051081.90 | 301.89 | Terénní hrana |
| 327 | 741376.91 | 1051078.75 | 300.42 | Terénní pata |
| 328 | 741380.14 | 1051081.90 | 300.88 | Terénní pata |
| 329 | 741379.30 | 1051084.74 | 302.36 | Terénní hrana |
| 330 | 741382.78 | 1051091.44 | 302.39 | Výška terénu |
| 331 | 741376.39 | 1051097.10 | 302.33 | Výška terénu |
| 332 | 741378.73 | 1051085.40 | 302.39 | Rozhraní kultur |
| 333 | 741377.10 | 1051095.25 | 302.39 | Rozhraní kultur |
| 334 | 741377.69 | 1051104.03 | 302.54 | Rozhraní kultur |
| 335 | 741385.02 | 1051102.88 | 302.45 | Výška terénu |
| 336 | 741383.53 | 1051098.83 | 302.25 | Výška terénu |
| 337 | 741388.57 | 1051094.03 | 302.10 | Výška terénu |
| 338 | 741394.50 | 1051089.61 | 301.82 | Výška terénu |
| 339 | 741390.98 | 1051083.83 | 301.22 | Terénní hrana |
| 340 | 741391.87 | 1051082.73 | 300.75 | Terénní pata |
| 341 | 741397.50 | 1051085.99 | 301.00 | Terénní pata |
| 342 | 741395.78 | 1051086.91 | 301.67 | Terénní hrana |
| 343 | 741397.25 | 1051090.02 | 301.67 | Terénní hrana Terénní pata |
| 344 | 741387.25 | 1051088.34 | 301.76 | Výška terénu |
| 345 | 741382.16 | 1051093.36 | 302.41 | Výška terénu |
| 346 | 741379.01 | 1051097.01 | 302.28 | Výška terénu |
| 347 | 741401.13 | 1051094.66 | 301.78 | Terénní pata Terénní hrana |
| 348 | 741404.53 | 1051093.70 | 301.77 | Terénní hrana |
| 349 | 741405.11 | 1051091.12 | 301.27 | Terénní pata |
| 350 | 741409.87 | 1051090.36 | 301.01 | Terénní pata |
| 351 | 741409.59 | 1051093.32 | 301.70 | Terénní hrana |
| 352 | 741410.14 | 1051085.01 | 300.58 | Výška terénu |
| 353 | 741404.62 | 1051084.70 | 300.82 | Výška terénu |
| 354 | 741412.04 | 1051078.73 | 300.12 | Výška terénu |
| 355 | 741413.08 | 1051075.65 | 299.84 | Cesta |
| 356 | 741412.97 | 1051072.86 | 299.67 | Cesta |
| 357 | 741403.14 | 1051071.98 | 299.74 | Cesta |
| 358 | 741402.88 | 1051074.59 | 299.90 | Cesta |
| 359 | 741402.44 | 1051078.44 | 300.26 | Výška terénu |
| 360 | 741394.52 | 1051078.99 | 300.30 | Rozhraní kultur |
| 361 | 741400.25 | 1051080.10 | 300.33 | Rozhraní kultur |
| 362 | 741404.69 | 1051084.09 | 300.75 | Rozhraní kultur |
| 363 | 741403.03 | 1051093.80 | 301.95 | Rozhraní kultur |
| 364 | 741400.37 | 1051100.93 | 302.06 | Rozhraní kultur |
| 365 | 741398.24 | 1051073.47 | 299.82 | Rozhraní kultur Cesta |
| 366 | 741396.29 | 1051076.75 | 300.13 | Rozhraní kultur |
| 367 | 741379.94 | 1051068.69 | 299.45 | Cesta |
| 368 | 741380.75 | 1051066.62 | 299.27 | Cesta |
| 369 | 741374.62 | 1051067.23 | 299.41 | Cesta Rozhraní kultur |
| 370 | 741375.65 | 1051064.63 | 299.19 | Cesta |
| 371 | 741360.97 | 1051063.47 | 299.07 | Cesta |
| 372 | 741361.25 | 1051060.92 | 298.92 | Cesta |
| 373 | 741349.56 | 1051057.05 | 298.59 | Cesta |
| 374 | 741371.56 | 1051074.23 | 300.32 | Rozhraní kultur Rozhraní kultur |
| 375 | 741368.60 | 1051078.78 | 300.49 | Výška terénu |
| 376 | 741367.96 | 1051080.53 | 300.61 | Terénní pata |
| 377 | 741366.15 | 1051082.04 | 300.75 | Terénní pata |
| 378 | 741370.24 | 1051082.18 | 301.90 | Terénní hrana |
| 379 | 741368.74 | 1051084.91 | 302.08 | Terénní hrana |
| 380 | 741365.81 | 1051084.45 | 301.76 | Terénní hrana |
| 381 | 741349.71 | 1051082.41 | 300.55 | Terénní pata Terénní pata |
| 382 | 741346.71 | 1051078.14 | 300.10 | Výška terénu |
| 383 | 741349.95 | 1051085.02 | 301.82 | Terénní hrana Terénní hrana |
| 384 | 741345.93 | 1051071.52 | 299.58 | Rozhraní kultur |
| 385 | 741346.15 | 1051062.48 | 298.82 | Rozhraní kultur |
| 386 | 741354.67 | 1051070.97 | 299.62 | Rozhraní kultur |
| 387 | 741362.12 | 1051071.04 | 299.73 | Rozhraní kultur |

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|---|---|---|---|---|
| 388 | 741358.35 | 1051066.72 | 299.35 | Rozhraní kultur |
| 389 | 741348.05 | 1051061.01 | 298.83 | Rozhraní kultur |
| 390 | 741348.61 | 1051059.44 | 298.68 | Rozhraní kultur Cesta |
| 391 | 741370.97 | 1051066.22 | 299.36 | Rozhraní kultur |
| 392 | 741340.62 | 1051063.45 | 298.71 | Rozhraní kultur |
| 393 | 741342.49 | 1051069.43 | 299.31 | Rozhraní kultur |
| 394 | 741334.89 | 1051071.97 | 299.51 | Rozhraní kultur |
| 395 | 741335.35 | 1051064.29 | 298.76 | Rozhraní kultur |
| 396 | 741338.54 | 1051056.77 | 298.36 | Rozhraní kultur Cesta |
| 397 | 741344.58 | 1051055.07 | 298.31 | Cesta |
| 398 | 741344.58 | 1051052.45 | 298.07 | Cesta |
| 399 | 741343.55 | 1051049.84 | 297.95 | Cesta |
| 400 | 741335.76 | 1051053.69 | 298.17 | Cesta |
| 401 | 741332.58 | 1051052.90 | 297.99 | Cesta |
| 402 | 741335.29 | 1051056.38 | 298.26 | Cesta |
| 403 | 741320.44 | 1051053.16 | 298.21 | Zpevněná plocha |
| 404 | 741318.37 | 1051052.31 | 298.07 | Zpevněná plocha |
| 405 | 741318.93 | 1051050.99 | 297.99 | Zpevněná plocha |
| 406 | 741321.05 | 1051052.00 | 298.12 | Zpevněná plocha |
| 407 | 741320.20 | 1051052.28 | 298.13 | Beton |
| 408 | 741323.73 | 1051050.54 | 297.89 | Cesta |
| 409 | 741327.36 | 1051052.61 | 298.01 | Cesta |
| 410 | 741329.05 | 1051056.83 | 298.31 | Cesta |
| 411 | 741332.90 | 1051063.03 | 298.71 | Rozhraní kultur |
| 412 | 741339.78 | 1051081.81 | 300.39 | Rozhraní kultur Terénní pata |
| 413 | 741330.81 | 1051078.17 | 300.02 | Rozhraní kultur |
| 414 | 741329.38 | 1051083.38 | 300.94 | Terénní hrana |
| 415 | 741331.76 | 1051086.34 | 301.17 | Plot drátěný Plot zděný |
| 416 | 741325.74 | 1051082.98 | 300.53 | Terénní pata Terénní hrana |
| 417 | 741324.71 | 1051074.12 | 299.78 | Výška terénu |
| 418 | 741328.05 | 1051071.33 | 299.49 | Výška terénu |
| 419 | 741330.06 | 1051069.80 | 299.34 | Rozhraní kultur |
| 420 | 741331.00 | 1051065.63 | 298.94 | Rozhraní kultur |
| 421 | 741310.68 | 1051057.68 | 298.31 | Výška terénu |
| 422 | 741309.02 | 1051062.10 | 298.66 | Výška terénu |
| 423 | 741324.90 | 1051059.07 | 298.52 | Cesta |
| 424 | 741326.98 | 1051061.38 | 298.60 | Cesta Rozhraní kultur |
| 425 | 741317.37 | 1051065.36 | 299.05 | Cesta |
| 426 | 741315.65 | 1051062.90 | 298.90 | Cesta |
| 427 | 741309.09 | 1051065.33 | 299.07 | Cesta |
| 428 | 741306.88 | 1051065.19 | 298.98 | Cesta |
| 429 | 741298.24 | 1051058.89 | 298.36 | Cesta |
| 430 | 741294.97 | 1051056.02 | 298.21 | Cesta |
| 431 | 741296.48 | 1051051.08 | 297.90 | Cesta |
| 432 | 741294.85 | 1051047.63 | 297.51 | Cesta |
| 433 | 741293.37 | 1051051.64 | 297.87 | Cesta |
| 434 | 741291.80 | 1051054.22 | 298.07 | Cesta |
| 435 | 741289.53 | 1051061.64 | 298.81 | Cesta |
| 436 | 741292.10 | 1051063.06 | 298.97 | Cesta |
| 437 | 741294.32 | 1051058.86 | 298.42 | Cesta |
| 438 | 741301.25 | 1051064.23 | 298.84 | Cesta |
| 439 | 741296.76 | 1051065.70 | 299.08 | Výška terénu |
| 440 | 741304.47 | 1051068.03 | 299.29 | Cesta |
| 441 | 741305.66 | 1051070.70 | 299.50 | Cesta |
| 442 | 741298.37 | 1051075.23 | 299.80 | Cesta |
| 443 | 741296.96 | 1051073.19 | 299.70 | Cesta |
| 444 | 741308.36 | 1051074.73 | 299.73 | Výška terénu |
| 445 | 741310.11 | 1051076.46 | 300.50 | Kanalizaní šachta kulatá HL424 |
| 446 | 741311.69 | 1051083.08 | 300.59 | Výška terénu |
| 447 | 741320.89 | 1051088.91 | 301.12 | Plot zděný Plot drátěný |
| 448 | 741306.81 | 1051091.42 | 301.26 | Plot drátěný Plot zděný |
| 449 | 741306.53 | 1051087.34 | 301.05 | Výška terénu |
| 450 | 741299.90 | 1051086.08 | 301.02 | Výška terénu |
| 451 | 741301.90 | 1051081.67 | 300.67 | Výška terénu |
| 452 | 741303.29 | 1051077.87 | 300.23 | Výška terénu |
| 453 | 741318.55 | 1051043.55 | 297.45 | Cesta |
| 454 | 741317.16 | 1051045.41 | 297.47 | Cesta |
| 455 | 741308.02 | 1051039.17 | 296.78 | Cesta Rozhraní kultur |
| 456 | 741309.14 | 1051037.04 | 296.62 | Cesta |
| 457 | 741302.67 | 1051032.68 | 296.24 | Cesta |
| 458 | 741304.29 | 1051021.69 | 295.70 | Cesta |
| 459 | 741301.41 | 1051020.53 | 295.70 | Cesta |
| 460 | 741300.12 | 1051030.00 | 296.11 | Cesta |
| 461 | 741290.22 | 1051028.31 | 295.85 | Cesta |
| 462 | 741289.31 | 1051030.27 | 295.92 | Cesta |
| 463 | 741293.75 | 1051031.06 | 296.04 | Cesta |
| 464 | 741298.72 | 1051033.36 | 296.36 | Cesta |
| 465 | 741302.69 | 1051061.71 | 298.56 | Rozhraní kultur |
| 466 | 741286.81 | 1051047.71 | 297.26 | Cesta |

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|---|---|---|---|---|
| 467 | 741288.29 | 1051045.63 | 297.25 | Cesta |
| 468 | 741283.54 | 1051037.70 | 296.56 | Cesta |
| 469 | 741281.60 | 1051038.50 | 296.65 | Cesta |
| 470 | 741279.96 | 1051044.42 | 297.04 | Výška terénu |
| 471 | 741269.47 | 1051051.36 | 297.68 | Výška terénu |
| 472 | 741262.14 | 1051057.11 | 298.33 | Výška terénu |
| 473 | 741258.73 | 1051060.82 | 298.90 | Výška terénu |
| 474 | 741254.83 | 1051063.88 | 298.92 | Silnice |
| 475 | 741261.37 | 1051063.78 | 298.94 | Rozhraní kultur |
| 476 | 741270.40 | 1051055.18 | 297.88 | Rozhraní kultur |
| 477 | 741277.42 | 1051048.92 | 297.45 | Rozhraní kultur |
| 478 | 741281.79 | 1051052.90 | 297.78 | Rozhraní kultur |
| 479 | 741286.60 | 1051050.75 | 297.50 | Výška terénu |
| 480 | 741289.41 | 1051061.52 | 298.79 | Rozhraní kultur |
| 481 | 741331.86 | 1051087.13 | 301.17 | Plot drátěný |
| 482 | 741302.25 | 1051035.56 | 296.52 | Cesta |
| 483 | 741277.68 | 1051085.58 | 300.99 | plynovodní šoupě |
| 484 | 741310.16 | 1051076.48 | 296.26 | DNO |





Seznam souřadnic inženýrské sítě podzemní převzaté ulice Kunratická
k.ú. Krč
souř. systém: S-JTSK
Výškový systém: Bpv
zak.: 240143

| čb. | Y | X | Z | popis |
|---|---|---|---|---|
| 485 | 741300.330 | 1051090.510 | 300.930 | |
| 486 | 741291.140 | 1051092.980 | 301.070 | |
| 487 | 741291.360 | 1051095.730 | 301.300 | |
| 488 | 741305.977 | 1051104.948 | 300.470 | |
| 489 | 741289.380 | 1051097.270 | 300.450 | |
| 490 | 741286.680 | 1051089.560 | 300.970 | |
| 491 | 741281.901 | 1051086.777 | 300.850 | |
| 492 | 741279.130 | 1051086.180 | 299.750 | |
| 493 | 741277.477 | 1051085.466 | 299.730 | |
| 494 | 741276.060 | 1051082.620 | 300.410 | |
| 495 | 741266.170 | 1051087.460 | 300.850 | |
| 496 | 741268.490 | 1051089.550 | 300.920 | |
| 497 | 741268.230 | 1051091.350 | 300.950 | |
| 498 | 741265.530 | 1051094.900 | 301.120 | |
| 499 | 741266.450 | 1051096.160 | 301.210 | |
| 500 | 741264.769 | 1051097.987 | 301.170 | |
| 501 | 741277.707 | 1051100.320 | 301.300 | |
| 502 | 741277.670 | 1051098.940 | 301.460 | |
| 503 | 741279.400 | 1051098.810 | 301.500 | |
| 504 | 741281.420 | 1051099.150 | 301.510 | |
| 505 | 741284.000 | 1051100.710 | 301.520 | |
| 506 | 741316.770 | 1051087.060 | 300.510 | |
| 507 | 741328.040 | 1051085.930 | 300.310 | |
| 508 | 741334.170 | 1051083.500 | 300.390 | |
| 509 | 741341.650 | 1051082.970 | 301.400 | |
| 510 | 741343.650 | 1051082.830 | 301.400 | |
| 511 | 741350.860 | 1051082.320 | 301.330 | |
| 512 | 741377.600 | 1051082.560 | 301.370 | |
| 513 | 741395.700 | 1051100.260 | 302.120 | |
| 514 | 741380.070 | 1051102.970 | 302.410 | |
| 515 | 741374.070 | 1051104.030 | 302.510 | |
| 516 | 741366.660 | 1051105.940 | 302.570 | |
| 517 | 741364.520 | 1051106.240 | 302.550 | |
| 518 | 741363.660 | 1051106.640 | 302.590 | |
| 519 | 741355.910 | 1051108.120 | 302.660 | |
| 520 | 741354.070 | 1051108.970 | 302.750 | |
| 521 | 741341.440 | 1051111.210 | 302.960 | |
| 522 | 741329.550 | 1051113.280 | 302.890 | |
| 523 | 741323.290 | 1051113.850 | 302.930 | |
| 524 | 741323.000 | 1051112.360 | 303.680 | |
| 525 | 741317.150 | 1051114.850 | 302.760 | |
| 526 | 741311.200 | 1051115.650 | 302.620 | |

Polohopis a výškopis ulice Kunratická
k.ú. Krč
souř. systém: S-JTSK
Výškový systém: Bpv
zak.: 240143

| čb. | Y | X | Z | popis |
|---|---|---|---|---|
| 1 | 741308.74 | 1051120.54 | 302.64 | Silnice |
| 2 | 741308.83 | 1051120.47 | 302.73 | Zpevněná plocha |
| 3 | 741307.97 | 1051118.49 | 302.65 | Zpevněná plocha |
| 4 | 741307.86 | 1051118.54 | 302.57 | Silnice |
| 5 | 741306.50 | 1051115.86 | 302.48 | Silnice |
| 6 | 741306.62 | 1051115.81 | 302.55 | Zpevněná plocha |
| 7 | 741306.13 | 1051114.92 | 302.59 | Zpevněná plocha |
| 8 | 741306.02 | 1051115.01 | 302.43 | Silnice |
| 9 | 741304.46 | 1051112.45 | 302.34 | Silnice |
| 10 | 741304.56 | 1051112.36 | 302.50 | Zpevněná plocha |
| 11 | 741304.64 | 1051111.52 | 302.48 | Dopravní značka |
| 12 | 741306.96 | 1051111.80 | 302.44 | Lampa |
| 13 | 741307.47 | 1051111.80 | 302.47 | Lampa |
| 14 | 741308.33 | 1051112.51 | 302.55 | Elek. rozvodná skříň |
| 15 | 741308.98 | 1051113.39 | 302.59 | Elek. rozvodná skříň |
| 16 | 741309.32 | 1051114.08 | 302.62 | Hlavní uzávěr plynu |
| 17 | 741310.11 | 1051114.80 | 302.82 | Plot zděný S Plot drátěný S Podezdivka |
| 18 | 741308.91 | 1051116.24 | 302.67 | Chodník |
| 19 | 741307.84 | 1051114.17 | 302.63 | Chodník |
| 20 | 741305.43 | 1051110.32 | 302.44 | Chodník |
| 21 | 741305.75 | 1051109.01 | 302.28 | Chodník Plot zděný Sloupek vjezdu |
| 22 | 741304.42 | 1051110.64 | 302.43 | Asfalt |
| 23 | 741303.44 | 1051110.71 | 302.40 | Zpevněná plocha |
| 24 | 741303.32 | 1051110.79 | 302.27 | Silnice |
| 25 | 741302.99 | 1051110.10 | 302.30 | Zpevněná plocha |
| 26 | 741303.27 | 1051109.83 | 302.29 | Zpevněná plocha |
| 27 | 741302.83 | 1051109.25 | 302.23 | Zpevněná plocha |
| 28 | 741301.57 | 1051112.51 | 302.26 | Kanalizaní šachta kulatá |
| 29 | 741304.44 | 1051107.37 | 302.26 | Zpevněná plocha |
| 30 | 741302.31 | 1051106.81 | 302.21 | Bet. dlažba |
| 31 | 741302.55 | 1051104.72 | 302.26 | Plot zděný S Chodník S Sloupek vjezdu |
| 32 | 741301.43 | 1051105.29 | 302.22 | Chodník Zpevněná plocha |
| 33 | 741299.96 | 1051105.88 | 302.12 | Zpevněná plocha |
| 34 | 741299.29 | 1051105.24 | 302.16 | Zpevněná plocha |
| 35 | 741302.45 | 1051109.59 | 302.20 | Silnice |
| 36 | 741302.53 | 1051109.50 | 302.22 | Zpevněná plocha |
| 37 | 741301.58 | 1051108.34 | 302.18 | Zpevněná plocha |
| 38 | 741301.51 | 1051108.41 | 302.15 | Silnice |

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| 39 | 741299.51 | 1051106.18 | 302.07 | Silnice |
| 40 | 741299.60 | 1051106.10 | 302.09 | Zpevněná plocha |
| 41 | 741298.90 | 1051105.38 | 302.15 | Zpevněná plocha |
| 42 | 741298.79 | 1051105.47 | 302.04 | Silnice |
| 43 | 741299.92 | 1051103.51 | 302.17 | Travnatá plocha |
| 44 | 741306.13 | 1051110.58 | 302.42 | Travnatá plocha |
| 45 | 741292.21 | 1051094.77 | 301.71 | Plot zděný |
| 46 | 741291.29 | 1051095.82 | 301.81 | Chodník |
| 47 | 741290.36 | 1051097.33 | 301.82 | Zpevněná plocha |
| 48 | 741290.25 | 1051097.44 | 301.66 | Silnice |
| 49 | 741289.18 | 1051096.39 | 301.61 | Silnice |
| 50 | 741289.63 | 1051096.65 | 301.69 | Zpevněná plocha |
| 51 | 741289.90 | 1051096.36 | 301.70 | Zpevněná plocha |
| 52 | 741289.28 | 1051096.31 | 301.63 | Zpevněná plocha |
| 53 | 741288.42 | 1051094.96 | 301.60 | Zpevněná plocha |
| 54 | 741289.32 | 1051093.97 | 301.71 | Zpevněná plocha Chodník |
| 55 | 741288.71 | 1051093.42 | 301.68 | Zpevněná plocha Chodník |
| 56 | 741287.85 | 1051094.42 | 301.58 | Zpevněná plocha |
| 57 | 741286.81 | 1051093.43 | 301.56 | Zpevněná plocha |
| 58 | 741286.54 | 1051093.12 | 301.56 | Zpevněná plocha |
| 59 | 741286.51 | 1051093.68 | 301.52 | Zpevněná plocha |
| 60 | 741286.41 | 1051093.76 | 301.52 | Silnice |
| 61 | 741286.11 | 1051093.35 | 301.53 | Silnice |
| 62 | 741286.22 | 1051093.31 | 301.55 | Zpevněná plocha |
| 63 | 741285.73 | 1051093.79 | 301.51 | Kanaliz.uliční vpusť |
| 64 | 741286.62 | 1051092.99 | 301.56 | Dopravní značka |
| 65 | 741286.30 | 1051090.52 | 301.48 | střed předmětu malého rosahu ZRCADLO |
| 66 | 741285.68 | 1051092.39 | 301.51 | Silnice |
| 67 | 741285.81 | 1051092.36 | 301.59 | Zpevněná plocha |
| 68 | 741285.75 | 1051091.38 | 301.57 | Zpevněná plocha |
| 69 | 741285.62 | 1051091.35 | 301.47 | Silnice |
| 70 | 741285.78 | 1051090.60 | 301.44 | Silnice Cesta |
| 71 | 741285.87 | 1051090.74 | 301.57 | Chodník Zpevněná plocha |
| 72 | 741285.56 | 1051088.80 | 301.35 | Cesta Zpevněná plocha |
| 73 | 741286.98 | 1051083.91 | 301.19 | Cesta |
| 74 | 741285.61 | 1051078.01 | 300.84 | Cesta |
| 75 | 741286.19 | 1051079.47 | 300.92 | Cesta |
| 76 | 741287.73 | 1051079.91 | 300.94 | Cesta |
| 77 | 741292.69 | 1051076.39 | 300.25 | Cesta |
| 78 | 741294.04 | 1051078.67 | 300.27 | Cesta |
| 79 | 741303.43 | 1051072.17 | 299.60 | Cesta |
| 80 | 741301.86 | 1051069.96 | 299.42 | Cesta |
| 81 | 741287.18 | 1051067.10 | 299.57 | Cesta |
| 82 | 741284.06 | 1051074.46 | 300.63 | Cesta |
| 83 | 741276.54 | 1051076.42 | 300.58 | Cesta Zpevněná plocha |
| 84 | 741272.33 | 1051078.81 | 300.51 | Zpevněná plocha |

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| 85 | 741269.73 | 1051077.29 | 300.31 | Zpevněná plocha Silnice |
| 86 | 741262.84 | 1051071.67 | 299.70 | Silnice |
| 87 | 741257.69 | 1051074.53 | 299.61 | Silnice |
| 88 | 741257.05 | 1051075.30 | 299.51 | Terénní pata |
| 89 | 741256.00 | 1051075.71 | 299.87 | Terénní hrana |
| 90 | 741255.45 | 1051075.43 | 299.85 | Strom listnatý |
| 91 | 741254.01 | 1051075.98 | 299.82 | Chodník |
| 92 | 741252.76 | 1051076.83 | 299.78 | Chodník |
| 93 | 741249.29 | 1051076.06 | 300.28 | Terénní hrana |
| 94 | 741248.63 | 1051078.19 | 300.29 | Plot drátěný |
| 95 | 741253.26 | 1051082.73 | 300.96 | Plot drátěný Elek. rozvodná skříň |
| 96 | 741255.34 | 1051082.31 | 300.89 | Terénní hrana |
| 97 | 741257.24 | 1051081.15 | 300.39 | Chodník |
| 98 | 741257.77 | 1051080.83 | 300.37 | Asfalt |
| 99 | 741258.76 | 1051080.62 | 300.39 | Chodník |
| 100 | 741259.46 | 1051079.52 | 300.38 | Terénní hrana |
| 101 | 741259.96 | 1051078.63 | 300.07 | Strom listnatý |
| 102 | 741261.36 | 1051080.96 | 300.46 | Strom listnatý |
| 103 | 741260.97 | 1051079.33 | 300.04 | Terénní pata |
| 104 | 741263.17 | 1051079.95 | 300.20 | Terénní pata Silnice |
| 105 | 741265.68 | 1051082.17 | 300.44 | Terénní hrana Silnice Zpevněná plocha |
| 106 | 741263.07 | 1051084.99 | 300.83 | Zpevněná plocha Chodník |
| 107 | 741261.37 | 1051085.27 | 300.79 | Zpevněná plocha S Chodník |
| 108 | 741260.20 | 1051087.33 | 300.81 | Bet. dlažba |
| 109 | 741257.59 | 1051086.81 | 300.83 | Plot drátěný Sloupek vjezdu Zpevněná plocha |
| 110 | 741259.84 | 1051085.73 | 300.85 | Terénní hrana |
| 111 | 741258.36 | 1051087.54 | 300.82 | Plot zděný S Sloupek vjezdu |
| 112 | 741259.35 | 1051088.46 | 300.72 | Plot zděný S Sloupek vjezdu |
| 113 | 741261.99 | 1051091.12 | 300.72 | Plot drátěný S Sloupek vjezdu Zpevněná plocha |
| 114 | 741264.63 | 1051088.62 | 301.02 | Zpevněná plocha Chodník |
| 115 | 741266.45 | 1051090.78 | 301.22 | Chodník |
| 116 | 741266.77 | 1051091.78 | 301.28 | Chodník |
| 117 | 741266.39 | 1051093.87 | 301.38 | Chodník |
| 118 | 741266.55 | 1051093.76 | 301.36 | Vodovodní hydrant podzemní |
| 119 | 741264.76 | 1051091.94 | 301.53 | Strom jehličnatý |
| 120 | 741268.94 | 1051085.46 | 300.68 | Silnice Zpevněná plocha |
| 121 | 741268.70 | 1051085.83 | 300.81 | Zpevněná plocha |
| 122 | 741265.99 | 1051087.50 | 300.97 | Zpevněná plocha Chodník |
| 123 | 741268.28 | 1051087.79 | 301.10 | Strom listnatý |
| 124 | 741267.80 | 1051087.98 | 301.16 | Strom listnatý |

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| | 126 | 741268.87 | 1051090.39 | 301.00 | Silnice |
| | 127 | 741269.09 | 1051085.71 | 300.73 | Zpevněná plocha |
| | 128 | 741269.36 | 1051087.13 | 300.89 | Zpevněná plocha |
| | 129 | 741268.78 | 1051090.20 | 301.07 | Zpevněná plocha |
| Chodník | | | | | |
| | 130 | 741267.76 | 1051093.72 | 301.22 | Zpevněná plocha |
| | 131 | 741267.90 | 1051093.76 | 301.15 | Silnice |
| | 132 | 741265.62 | 1051094.88 | 301.46 | Lampa |
| | 133 | 741263.58 | 1051092.67 | 301.44 | Plot drátěný |
| | 134 | 741264.33 | 1051094.32 | 301.50 | Plot drátěný |
| | 135 | 741264.54 | 1051096.43 | 301.52 | Plot drátěný |
| | 136 | 741265.95 | 1051095.05 | 301.40 | Chodník |
| | 137 | 741264.21 | 1051097.48 | 301.52 | Chodník Plot |
| drátěný | | | | | |
| | 138 | 741261.84 | 1051100.79 | 301.64 | Plot drátěný |
| | 139 | 741265.66 | 1051098.77 | 301.44 | Zpevněná plocha |
| | 140 | 741265.78 | 1051098.83 | 301.37 | Silnice |
| | 141 | 741265.45 | 1051099.87 | 301.37 | Kanaliz.uliční |
| vpusť | | | | | |
| | 142 | 741264.41 | 1051100.98 | 301.44 | Silnice |
| | 143 | 741264.33 | 1051100.90 | 301.51 | Zpevněná plocha |
| | 144 | 741259.18 | 1051106.12 | 301.73 | Zpevněná plocha |
| | 145 | 741259.27 | 1051106.25 | 301.66 | Silnice |
| | 146 | 741257.57 | 1051105.05 | 301.83 | Plot drátěný |
| | 147 | 741261.81 | 1051108.03 | 301.67 | Výška terénu |
| | 148 | 741268.24 | 1051101.02 | 301.55 | Výška terénu |
| | 149 | 741275.78 | 1051092.16 | 301.18 | Výška terénu |
| | 150 | 741277.95 | 1051089.95 | 301.23 | Výška terénu |
| | 151 | 741280.06 | 1051087.59 | 301.16 | Výška terénu |
| | 152 | 741281.26 | 1051084.89 | 301.02 | Výška terénu |
| | 153 | 741283.44 | 1051081.57 | 300.91 | Výška terénu |
| | 154 | 741280.47 | 1051091.79 | 301.35 | Kanalizaní šachta |
| kulatá | | | | | |
| | 155 | 741278.69 | 1051095.11 | 301.35 | Kanalizaní šachta |
| kulatá | | | | | |
| | 156 | 741283.59 | 1051096.81 | 301.53 | Kanalizaní šachta |
| kulatá | | | | | |
| | 157 | 741282.22 | 1051098.04 | 301.49 | Kanaliz.uliční |
| vpusť | | | | | |
| | 158 | 741274.26 | 1051098.64 | 301.39 | Kanalizaní šachta |
| kulatá | | | | | |
| | 159 | 741272.52 | 1051098.81 | 301.41 | Kanalizaní šachta |
| kulatá | | | | | |
| | 160 | 741274.09 | 1051099.79 | 301.39 | Vodovodní šoupě |
| | 161 | 741273.61 | 1051099.87 | 301.41 | Vodovodní šoupě |
| | 162 | 741273.52 | 1051100.30 | 301.42 | Vodovodní šoupě |
| | 163 | 741273.06 | 1051100.30 | 301.41 | Vodovodní šoupě |
| | 164 | 741273.20 | 1051100.94 | 301.44 | Vodovodní šoupě |

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| 165 | 741269.48 | 1051104.79 | 301.60 | Kanaliz.uliční vpusť |
| 166 | 741259.64 | 1051111.66 | 301.82 | Asfalt |
| 167 | 741261.33 | 1051114.81 | 302.02 | Asfalt |
| 168 | 741259.06 | 1051115.52 | 301.87 | Silnice |
| 169 | 741259.15 | 1051115.62 | 301.97 | Zpevněná plocha |
| 170 | 741260.48 | 1051117.05 | 302.05 | Plot drátěný |
| 171 | 741260.14 | 1051117.38 | 302.04 | Elek. rozvodná skříň |
| 172 | 741266.28 | 1051108.34 | 301.65 | Silnice |
| 173 | 741266.37 | 1051108.43 | 301.75 | Zpevněná plocha |
| 174 | 741267.50 | 1051110.16 | 301.90 | Plot drátěný Sloupek vjezdu |
| 175 | 741270.87 | 1051106.87 | 301.84 | Plot drátěný S Sloupek vjezdu |
| 176 | 741270.09 | 1051104.79 | 301.68 | Zpevněná plocha |
| 177 | 741269.99 | 1051104.67 | 301.59 | Silnice |
| 178 | 741275.69 | 1051099.33 | 301.42 | Silnice |
| 179 | 741275.77 | 1051099.44 | 301.55 | Zpevněná plocha |
| 180 | 741277.05 | 1051100.61 | 301.63 | Plot drátěný |
| 181 | 741276.38 | 1051099.03 | 301.49 | Zpevněná plocha |
| 182 | 741276.58 | 1051099.35 | 301.54 | Zpevněná plocha |
| 183 | 741276.72 | 1051098.82 | 301.46 | Zpevněná plocha |
| 184 | 741276.66 | 1051098.71 | 301.43 | Silnice |
| 185 | 741277.57 | 1051098.28 | 301.43 | Silnice |
| 186 | 741277.60 | 1051098.41 | 301.46 | Zpevněná plocha |
| 187 | 741277.76 | 1051098.76 | 301.50 | Zpevněná plocha |
| 188 | 741279.17 | 1051098.41 | 301.49 | Zpevněná plocha |
| 189 | 741279.08 | 1051098.01 | 301.46 | Zpevněná plocha |
| 190 | 741279.03 | 1051097.89 | 301.45 | Silnice |
| 191 | 741277.49 | 1051099.94 | 301.53 | Uzlový rozvaděč |
| 192 | 741277.03 | 1051100.60 | 301.63 | Plot drátěný Chodník |
| 193 | 741277.67 | 1051099.76 | 301.56 | Chodník |
| 194 | 741279.32 | 1051099.38 | 301.57 | Chodník |
| 195 | 741280.86 | 1051099.44 | 301.62 | Chodník |
| 196 | 741280.63 | 1051099.65 | 301.68 | Travnatá plocha |
| 197 | 741280.26 | 1051099.71 | 301.68 | Plot drátěný Plot zděný |
| 198 | 741282.21 | 1051100.17 | 301.67 | Chodník |
| 199 | 741281.26 | 1051098.58 | 301.53 | Zpevněná plocha |
| 200 | 741281.33 | 1051098.20 | 301.49 | Zpevněná plocha |
| 201 | 741281.37 | 1051098.08 | 301.48 | Silnice |
| 202 | 741282.87 | 1051098.69 | 301.54 | Silnice |
| 203 | 741282.80 | 1051098.78 | 301.55 | Zpevněná plocha |
| 204 | 741282.56 | 1051099.10 | 301.56 | Zpevněná plocha |
| 205 | 741283.21 | 1051099.76 | 301.61 | Zpevněná plocha |
| 206 | 741282.56 | 1051100.50 | 301.69 | Zpevněná plocha Chodník |
| 207 | 741283.14 | 1051101.05 | 301.72 | Zpevněná plocha Chodník |
| 208 | 741283.79 | 1051100.35 | 301.65 | Zpevněná plocha |
| 209 | 741285.15 | 1051101.69 | 301.75 | Zpevněná plocha |

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| 211 | 741285.44 | 1051101.42 | 301.72 | Zpevněná plocha |
| 212 | 741285.20 | 1051101.01 | 301.63 | Silnice |
| 213 | 741285.92 | 1051101.69 | 301.66 | Silnice |
| 214 | 741285.82 | 1051101.80 | 301.78 | Zpevněná plocha |
| 215 | 741285.14 | 1051101.80 | 301.75 | Dopravní značka |
| 216 | 741283.27 | 1051102.15 | 302.08 | Plot zděný Plot dřevěný |
| 217 | 741284.03 | 1051103.05 | 302.28 | Plot dřevěný Plot zděný |
| 218 | 741287.85 | 1051106.63 | 302.10 | Plot zděný |
| 219 | 741293.65 | 1051113.45 | 302.38 | Plot zděný Chodník Sloupek vjezdu Zpevněná plocha |
| 220 | 741295.19 | 1051115.42 | 302.41 | Sloupek vjezdu Zpevněná plocha Plot zděný |
| 221 | 741295.16 | 1051113.99 | 302.35 | Bet. dlažba |
| 222 | 741292.37 | 1051109.70 | 302.23 | Asfalt |
| 223 | 741293.33 | 1051109.06 | 302.03 | Silnice |
| 224 | 741293.20 | 1051109.16 | 302.18 | Zpevněná plocha |
| 225 | 741294.47 | 1051110.72 | 302.22 | Zpevněná plocha |
| 226 | 741294.59 | 1051110.62 | 302.09 | Silnice |
| 227 | 741295.05 | 1051112.13 | 302.20 | Zpevněná plocha |
| 228 | 741294.60 | 1051111.53 | 302.22 | Zpevněná plocha |
| 229 | 741294.91 | 1051111.28 | 302.19 | Zpevněná plocha |
| 230 | 741295.24 | 1051112.12 | 302.18 | plynovodní šoupě |
| 231 | 741297.06 | 1051113.92 | 302.18 | Silnice |
| 232 | 741296.98 | 1051114.01 | 302.21 | Zpevněná plocha |
| 233 | 741296.69 | 1051114.30 | 302.28 | Zpevněná plocha |
| 234 | 741297.08 | 1051114.81 | 302.32 | Zpevněná plocha |
| 235 | 741297.41 | 1051114.60 | 302.29 | Zpevněná plocha |
| 236 | 741297.87 | 1051115.18 | 302.38 | Zpevněná plocha |
| 237 | 741298.00 | 1051115.11 | 302.25 | Silnice |
| 238 | 741299.92 | 1051117.76 | 302.35 | Silnice |
| 239 | 741299.80 | 1051117.84 | 302.47 | Zpevněná plocha |
| 240 | 741296.02 | 1051116.47 | 302.44 | Plot zděný Sloupek vjezdu |
| 241 | 741296.69 | 1051117.34 | 302.46 | Plot zděný Sloupek vjezdu |
| 242 | 741297.58 | 1051118.40 | 302.50 | Elek. rozvodná skříň |
| 243 | 741298.38 | 1051119.43 | 302.51 | Hlavní uzávěr plynu |
| 244 | 741298.74 | 1051119.88 | 302.52 | Plot zděný |
| 245 | 741298.75 | 1051118.32 | 302.49 | Asfalt |
| 246 | 741300.41 | 1051116.91 | 302.31 | Kanalizaní šachta kruhová |
| 247 | 741302.77 | 1051115.88 | 302.35 | Výška terénu |
| 248 | 741295.75 | 1051106.78 | 302.06 | Výška terénu |
| 249 | 741254.63 | 1051079.76 | | Strom jehličnatý |
| 250 | 741333.62 | 1051096.61 | 307.08 | HREBEN |
| 251 | 741334.84 | 1051102.07 | 307.06 | HREBEN |
| 252 | 741328.97 | 1051106.13 | 309.36 | HREBEN |

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| 253 | 741315.62 | 1051108.63 | 309.31 | HREBEN |
| 254 | 741314.85 | 1051111.98 | 306.09 | HREBEN |
| 255 | 741315.35 | 1051112.08 | 306.14 | STRECHA |
| 256 | 741314.24 | 1051105.69 | 306.31 | STRECHA Atika |
| 257 | 741318.92 | 1051104.67 | 306.19 | STRECHA Atika |
| 258 | 741318.86 | 1051104.32 | 305.84 | STRECHA Atika |
| 259 | 741328.80 | 1051102.41 | 305.78 | STRECHA Atika OKAP |
| 260 | 741328.91 | 1051097.58 | 304.89 | STRECHA |
| 262 | 741311.63 | 1051116.46 | 302.70 | Silnice Zpevněná plocha |
| 263 | 741312.09 | 1051116.12 | 302.74 | střed předmětu malého rosahu SLOUPEK |
| 264 | 741313.40 | 1051119.31 | 302.72 | střed předmětu malého rosahu SLOUPEK |
| 265 | 741312.12 | 1051119.27 | 302.64 | Zpevněná plocha |
| 266 | 741312.67 | 1051120.16 | 302.69 | Zpevněná plocha Plot drátěný |
| 267 | 741315.30 | 1051117.31 | 302.74 | Panely |
| 268 | 741328.21 | 1051117.67 | 302.90 | Plot drátěný |
| 269 | 741335.32 | 1051112.83 | 302.97 | Silnice Zpevněná plocha |
| 270 | 741335.20 | 1051111.97 | 302.99 | Zpevněná plocha Podezdivka |
| 271 | 741335.52 | 1051111.93 | 302.97 | Podezdivka |
| 272 | 741335.49 | 1051111.73 | 302.96 | Plot drátěný Sloupek vjezdu Podezdivka |
| 273 | 741336.63 | 1051111.52 | 302.97 | Plot drátěný S Sloupek vjezdu Zpevněná plocha |
| 274 | 741336.96 | 1051112.63 | 302.98 | Zpevněná plocha Silnice |
| 275 | 741336.36 | 1051112.11 | 302.96 | Zámková dlažba |
| 276 | 741334.41 | 1051116.94 | 302.95 | Plot drátěný |
| 277 | 741344.11 | 1051115.25 | 302.99 | Plot drátěný |
| 278 | 741343.87 | 1051111.22 | 302.91 | Silnice |
| 279 | 741340.78 | 1051110.53 | 302.95 | Plot drátěný |
| 281 | 741362.18 | 1051111.42 | 302.77 | Plot drátěný Sloupek vjezdu |
| 282 | 741366.19 | 1051110.63 | 302.74 | Plot drátěný S Sloupek vjezdu |
| 283 | 741363.99 | 1051107.00 | 302.67 | Silnice |
| 284 | 741384.39 | 1051103.01 | 302.49 | Silnice |
| 285 | 741380.72 | 1051107.86 | 302.62 | Plot drátěný Sloupek vjezdu |
| 286 | 741383.84 | 1051107.17 | 302.54 | Plot drátěný S Sloupek vjezdu |
| 287 | 741384.54 | 1051107.03 | 302.51 | Plot drátěný Silnice S |
| 288 | 741401.73 | 1051101.18 | 301.96 | Silnice |
| 289 | 741392.35 | 1051101.11 | 302.19 | Strom listnatý |
| 290 | 741329.72 | 1051106.07 | 309.37 | HREBEN |
| 291 | 741330.24 | 1051109.30 | 306.16 | STRECHA |
| 292 | 741334.99 | 1051102.31 | 307.08 | HREBEN |
| 293 | 741335.30 | 1051107.95 | | budova zděná |
| 294 | 741334.34 | 1051103.30 | | budova zděná |

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| 295 | 741335.02 | 1051103.17 | | budova zděná |
| 296 | 741333.36 | 1051095.02 | | budova zděná |
| 297 | 741320.40 | 1051110.75 | | budova zděná |
| 298 | 741405.60 | 1051104.60 | 301.99 | Sloup |
| 299 | 741402.87 | 1051104.17 | 302.05 | Silnice |
| 300 | 741342.02 | 1051084.94 | 301.84 | Terénní hrana S |
| 301 | 741342.10 | 1051082.01 | 300.43 | Terénní pata S |
| 302 | 741336.22 | 1051085.76 | 301.74 | Plot drátěný S |
| 303 | 741338.39 | 1051096.40 | 302.03 | Plot drátěný Plot drátěný |
| 304 | 741344.68 | 1051107.43 | 302.71 | Rozhraní kultur S Rozhraní kultur |
| 305 | 741343.43 | 1051101.72 | 302.55 | Rozhraní kultur |
| 306 | 741343.65 | 1051094.26 | 302.28 | Rozhraní kultur |
| 307 | 741342.68 | 1051086.05 | 301.97 | Rozhraní kultur |
| 308 | 741350.82 | 1051085.49 | 301.88 | Rozhraní kultur Terénní hrana |
| 309 | 741351.78 | 1051091.01 | 302.09 | Rozhraní kultur |
| 310 | 741350.47 | 1051094.99 | 302.23 | Výška terénu |
| 311 | 741350.91 | 1051100.31 | 302.50 | Výška terénu |
| 312 | 741352.76 | 1051105.07 | 302.62 | Rozhraní kultur |
| 313 | 741360.50 | 1051103.82 | 302.37 | Rozhraní kultur |
| 314 | 741361.80 | 1051107.44 | 302.69 | Rozhraní kultur |
| 315 | 741363.46 | 1051095.62 | 302.10 | Rozhraní kultur |
| 316 | 741360.27 | 1051099.71 | 302.24 | Výška terénu |
| 317 | 741366.86 | 1051099.88 | 302.23 | Výška terénu |
| 318 | 741368.99 | 1051103.91 | 302.45 | Výška terénu |
| 319 | 741375.27 | 1051102.90 | 302.48 | Výška terénu |
| 320 | 741374.64 | 1051095.51 | 302.26 | Výška terénu |
| 321 | 741377.43 | 1051093.59 | 302.42 | Strom listnatý |
| 322 | 741371.17 | 1051096.23 | 302.27 | Rozhraní kultur |
| 323 | 741370.58 | 1051089.66 | 302.35 | Rozhraní kultur |
| 324 | 741375.41 | 1051085.01 | 302.24 | Výška terénu |
| 325 | 741378.99 | 1051086.27 | 302.45 | Výška terénu |
| 326 | 741375.04 | 1051081.90 | 301.89 | Terénní hrana |
| 327 | 741376.91 | 1051078.75 | 300.42 | Terénní pata |
| 328 | 741380.14 | 1051081.90 | 300.88 | Terénní pata |
| 329 | 741379.30 | 1051084.74 | 302.36 | Terénní hrana |
| 330 | 741382.78 | 1051091.44 | 302.39 | Výška terénu |
| 331 | 741376.39 | 1051097.10 | 302.33 | Výška terénu |
| 332 | 741378.73 | 1051085.40 | 302.39 | Rozhraní kultur |
| 333 | 741377.10 | 1051095.25 | 302.39 | Rozhraní kultur |
| 334 | 741377.69 | 1051104.03 | 302.54 | Rozhraní kultur |
| 335 | 741385.02 | 1051102.88 | 302.45 | Výška terénu |
| 336 | 741383.53 | 1051098.83 | 302.25 | Výška terénu |
| 337 | 741388.57 | 1051094.03 | 302.10 | Výška terénu |
| 338 | 741394.50 | 1051089.61 | 301.82 | Výška terénu |
| 339 | 741390.98 | 1051083.83 | 301.22 | Terénní hrana |
| 340 | 741391.87 | 1051082.73 | 300.75 | Terénní pata |
| 341 | 741397.50 | 1051085.99 | 301.00 | Terénní pata |
| 342 | 741395.78 | 1051086.91 | 301.67 | Terénní hrana |
| 343 | 741397.25 | 1051090.02 | 301.67 | Terénní hrana Terénní pata |
| 344 | 741387.25 | 1051088.34 | 301.76 | Výška terénu |

| | | | | |
|---|---|---|---|---|
| 345 | 741382.16 | 1051093.36 | 302.41 | Výška terénu |
| 346 | 741379.01 | 1051097.01 | 302.28 | Výška terénu |
| 347 | 741401.13 | 1051094.66 | 301.78 | Terénní pata Terénní hrana |
| 348 | 741404.53 | 1051093.70 | 301.77 | Terénní hrana |
| 349 | 741405.11 | 1051091.12 | 301.27 | Terénní pata |
| 350 | 741409.87 | 1051090.36 | 301.01 | Terénní pata |
| 351 | 741409.59 | 1051093.32 | 301.70 | Terénní hrana |
| 352 | 741410.14 | 1051085.01 | 300.58 | Výška terénu |
| 353 | 741404.62 | 1051084.70 | 300.82 | Výška terénu |
| 354 | 741412.04 | 1051078.73 | 300.12 | Výška terénu |
| 355 | 741413.08 | 1051075.65 | 299.84 | Cesta |
| 356 | 741412.97 | 1051072.86 | 299.67 | Cesta |
| 357 | 741403.14 | 1051071.98 | 299.74 | Cesta |
| 358 | 741402.88 | 1051074.59 | 299.90 | Cesta |
| 359 | 741402.44 | 1051078.44 | 300.26 | Výška terénu |
| 360 | 741394.52 | 1051078.99 | 300.30 | Rozhraní kultur |
| 361 | 741400.25 | 1051080.10 | 300.33 | Rozhraní kultur |
| 362 | 741404.69 | 1051084.09 | 300.75 | Rozhraní kultur |
| 363 | 741403.03 | 1051093.80 | 301.95 | Rozhraní kultur |
| 364 | 741400.37 | 1051100.93 | 302.06 | Rozhraní kultur |
| 365 | 741398.24 | 1051073.47 | 299.82 | Rozhraní kultur Cesta |
| 366 | 741396.29 | 1051076.75 | 300.13 | Rozhraní kultur |
| 367 | 741379.94 | 1051068.69 | 299.45 | Cesta |
| 368 | 741380.75 | 1051066.62 | 299.27 | Cesta |
| 369 | 741374.62 | 1051067.23 | 299.41 | Cesta Rozhraní kultur |
| 370 | 741375.65 | 1051064.63 | 299.19 | Cesta |
| 371 | 741360.97 | 1051063.47 | 299.07 | Cesta |
| 372 | 741361.25 | 1051060.92 | 298.92 | Cesta |
| 373 | 741349.56 | 1051057.05 | 298.59 | Cesta |
| 374 | 741371.56 | 1051074.23 | 300.32 | Rozhraní kultur Rozhraní kultur |
| 375 | 741368.60 | 1051078.78 | 300.49 | Výška terénu |
| 376 | 741367.96 | 1051080.53 | 300.61 | Terénní pata |
| 377 | 741366.15 | 1051082.04 | 300.75 | Terénní pata |
| 378 | 741370.24 | 1051082.18 | 301.90 | Terénní hrana |
| 379 | 741368.74 | 1051084.91 | 302.08 | Terénní hrana |
| 380 | 741365.81 | 1051084.45 | 301.76 | Terénní hrana |
| 381 | 741349.71 | 1051082.41 | 300.55 | Terénní pata Terénní pata |
| 382 | 741346.71 | 1051078.14 | 300.10 | Výška terénu |
| 383 | 741349.95 | 1051085.02 | 301.82 | Terénní hrana Terénní hrana |
| 384 | 741345.93 | 1051071.52 | 299.58 | Rozhraní kultur |
| 385 | 741346.15 | 1051062.48 | 298.82 | Rozhraní kultur |
| 386 | 741354.67 | 1051070.97 | 299.62 | Rozhraní kultur |
| 387 | 741362.12 | 1051071.04 | 299.73 | Rozhraní kultur |
| 388 | 741358.35 | 1051066.72 | 299.35 | Rozhraní kultur |
| 389 | 741348.05 | 1051061.01 | 298.83 | Rozhraní kultur |
| 390 | 741348.61 | 1051059.44 | 298.68 | Rozhraní kultur Cesta |
| 391 | 741370.97 | 1051066.22 | 299.36 | Rozhraní kultur |

| | | | | |
|---|---|---|---|---|
| 392 | 741340.62 | 1051063.45 | 298.71 | Rozhraní kultur |
| 393 | 741342.49 | 1051069.43 | 299.31 | Rozhraní kultur |
| 394 | 741334.89 | 1051071.97 | 299.51 | Rozhraní kultur |
| 395 | 741335.35 | 1051064.29 | 298.76 | Rozhraní kultur |
| 396 | 741338.54 | 1051056.77 | 298.36 | Rozhraní kultur |
| Cesta | | | | |
| 397 | 741344.58 | 1051055.07 | 298.31 | Cesta |
| 398 | 741344.58 | 1051052.45 | 298.07 | Cesta |
| 399 | 741343.55 | 1051049.84 | 297.95 | Cesta |
| 400 | 741335.76 | 1051053.69 | 298.17 | Cesta |
| 401 | 741332.58 | 1051052.90 | 297.99 | Cesta |
| 402 | 741335.29 | 1051056.38 | 298.26 | Cesta |
| 403 | 741320.44 | 1051053.16 | 298.21 | Zpevněná plocha |
| 404 | 741318.37 | 1051052.31 | 298.07 | Zpevněná plocha |
| 405 | 741318.93 | 1051050.99 | 297.99 | Zpevněná plocha |
| 406 | 741321.05 | 1051052.00 | 298.12 | Zpevněná plocha |
| 407 | 741320.20 | 1051052.28 | 298.13 | Beton |
| 408 | 741323.73 | 1051050.54 | 297.89 | Cesta |
| 409 | 741327.36 | 1051052.61 | 298.01 | Cesta |
| 410 | 741329.05 | 1051056.83 | 298.31 | Cesta |
| 411 | 741332.90 | 1051063.03 | 298.71 | Rozhraní kultur |
| 412 | 741339.78 | 1051081.81 | 300.39 | Rozhraní kultur |
| Terénní pata | | | | |
| 413 | 741330.81 | 1051078.17 | 300.02 | Rozhraní kultur |
| 414 | 741329.38 | 1051083.38 | 300.94 | Terénní hrana |
| 415 | 741331.76 | 1051086.34 | 301.17 | Plot drátěný Plot |
| zděný | | | | |
| 416 | 741325.74 | 1051082.98 | 300.53 | Terénní pata Terénní |
| hrana | | | | |
| 417 | 741324.71 | 1051074.12 | 299.78 | Výška terénu |
| 418 | 741328.05 | 1051071.33 | 299.49 | Výška terénu |
| 419 | 741330.06 | 1051069.80 | 299.34 | Rozhraní kultur |
| 420 | 741331.00 | 1051065.63 | 298.94 | Rozhraní kultur |
| 421 | 741310.68 | 1051057.68 | 298.31 | Výška terénu |
| 422 | 741309.02 | 1051062.10 | 298.66 | Výška terénu |
| 423 | 741324.90 | 1051059.07 | 298.52 | Cesta |
| 424 | 741326.98 | 1051061.38 | 298.60 | Cesta Rozhraní |
| kultur | | | | |
| 425 | 741317.37 | 1051065.36 | 299.05 | Cesta |
| 426 | 741315.65 | 1051062.90 | 298.90 | Cesta |
| 427 | 741309.09 | 1051065.33 | 299.07 | Cesta |
| 428 | 741306.88 | 1051065.19 | 298.98 | Cesta |
| 429 | 741298.24 | 1051058.89 | 298.36 | Cesta |
| 430 | 741294.97 | 1051056.02 | 298.21 | Cesta |
| 431 | 741296.48 | 1051051.08 | 297.90 | Cesta |
| 432 | 741294.85 | 1051047.63 | 297.51 | Cesta |
| 433 | 741293.37 | 1051051.64 | 297.87 | Cesta |
| 434 | 741291.80 | 1051054.22 | 298.07 | Cesta |
| 435 | 741289.53 | 1051061.64 | 298.81 | Cesta |
| 436 | 741292.10 | 1051063.06 | 298.97 | Cesta |
| 437 | 741294.32 | 1051058.86 | 298.42 | Cesta |
| 438 | 741301.25 | 1051064.23 | 298.84 | Cesta |
| 439 | 741296.76 | 1051065.70 | 299.08 | Výška terénu |
| 440 | 741304.47 | 1051068.03 | 299.29 | Cesta |

| | | | | | |
|---|---|---|---|---|---|
| | 441 | 741305.66 | 1051070.70 | 299.50 | Cesta |
| | 442 | 741298.37 | 1051075.23 | 299.80 | Cesta |
| | 443 | 741296.96 | 1051073.19 | 299.70 | Cesta |
| | 444 | 741308.36 | 1051074.73 | 299.73 | Výška terénu |
| | 445 | 741310.11 | 1051076.46 | 300.50 | Kanalizaní šachta |
| kulatá | HL424 | | | | |
| | 446 | 741311.69 | 1051083.08 | 300.59 | Výška terénu |
| | 447 | 741320.89 | 1051088.91 | 301.12 | Plot zděný Plot |
| drátěný | | | | | |
| | 448 | 741306.81 | 1051091.42 | 301.26 | Plot drátěný Plot |
| zděný | | | | | |
| | 449 | 741306.53 | 1051087.34 | 301.05 | Výška terénu |
| | 450 | 741299.90 | 1051086.08 | 301.02 | Výška terénu |
| | 451 | 741301.90 | 1051081.67 | 300.67 | Výška terénu |
| | 452 | 741303.29 | 1051077.87 | 300.23 | Výška terénu |
| | 453 | 741318.55 | 1051043.55 | 297.45 | Cesta |
| | 454 | 741317.16 | 1051045.41 | 297.47 | Cesta |
| | 455 | 741308.02 | 1051039.17 | 296.78 | Cesta  Rozhraní |
| kultur | | | | | |
| | 456 | 741309.14 | 1051037.04 | 296.62 | Cesta |
| | 457 | 741302.67 | 1051032.68 | 296.24 | Cesta |
| | 458 | 741304.29 | 1051021.69 | 295.70 | Cesta |
| | 459 | 741301.41 | 1051020.53 | 295.70 | Cesta |
| | 460 | 741300.12 | 1051030.00 | 296.11 | Cesta |
| | 461 | 741290.22 | 1051028.31 | 295.85 | Cesta |
| | 462 | 741289.31 | 1051030.27 | 295.92 | Cesta |
| | 463 | 741293.75 | 1051031.06 | 296.04 | Cesta |
| | 464 | 741298.72 | 1051033.36 | 296.36 | Cesta |
| | 465 | 741302.69 | 1051061.71 | 298.56 | Rozhraní kultur |
| | 466 | 741286.81 | 1051047.71 | 297.26 | Cesta |
| | 467 | 741288.29 | 1051045.63 | 297.25 | Cesta |
| | 468 | 741283.54 | 1051037.70 | 296.56 | Cesta |
| | 469 | 741281.60 | 1051038.50 | 296.65 | Cesta |
| | 470 | 741279.96 | 1051044.42 | 297.04 | Výška terénu |
| | 471 | 741269.47 | 1051051.36 | 297.68 | Výška terénu |
| | 472 | 741262.14 | 1051057.11 | 298.33 | Výška terénu |
| | 473 | 741258.73 | 1051060.82 | 298.90 | Výška terénu |
| | 474 | 741254.83 | 1051063.88 | 298.92 | Silnice |
| | 475 | 741261.37 | 1051063.78 | 298.94 | Rozhraní kultur |
| | 476 | 741270.40 | 1051055.18 | 297.88 | Rozhraní kultur |
| | 477 | 741277.42 | 1051048.92 | 297.45 | Rozhraní kultur |
| | 478 | 741281.79 | 1051052.90 | 297.78 | Rozhraní kultur |
| | 479 | 741286.60 | 1051050.75 | 297.50 | Výška terénu |
| | 480 | 741289.41 | 1051061.52 | 298.79 | Rozhraní kultur |
| | 481 | 741331.86 | 1051087.13 | 301.17 | Plot drátěný |
| | 482 | 741302.25 | 1051035.56 | 296.52 | Cesta |
| | 483 | 741277.68 | 1051085.58 | 300.99 | plynovodní šoupě |
| | 484 | 741310.16 | 1051076.48 | 296.26 | DNO |

| GEODETICKÝ PŘEDÁVACÍ PROTOKOL | ČÍSLO ZAKÁZKY: 4398 |
|---|---|

NÁZEV ZAKÁZKY:

**4398_V Štíhlách a Libušská**

PŘEDMĚT MĚŘENÍ:

**GEODETICKÉ ZAMĚŘENÍ POLOHOPISU A VÝŠKOPISU**

| | | | |
|---|---|---|---|
| LOKALITA: | V Štíhlách 226, 142 00 Praha 4 | DODAVATEL: | ARITMET s.r.o. |
| KATASTR. ÚZEMÍ: | Krč | OBJEDNATEL: | PDS |
| DATUM MĚŘENÍ: | 29. 4. 2024 | ZAMĚŘIL: | Daniel Frýda<br>Daniel Arbon |
| SOUŘAD. SYSTÉM: | S-JTSK | | |
| VÝŠKOVÝ SYSTÉM: | Bpv | ZPRACOVAL: | Daniel Frýda |

| PŘEDAL | PŘEVZAL | OVĚŘIL |
|---|---|---|
| Jméno: Daniel Frýda<br>Datum: 29. 4. 2024<br><br>Podpis: | Jméno:<br>Datum:<br><br>Podpis: | Jméno: Ing. Jan Vondraš<br>Datum: 29. 4. 2024<br><br>Ev. č.: 1327/2024<br><br>Náležitostmi a přesností odpovídá právním předpisům a podmínkám písemně dohodnutými s odběratelem |


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DIČ: CZ27951529

JEDNATEL
Mikuláš Záworka
+420 606 213 599


Zapsaná do OR: MS v Praze, oddíl C, vložka 128891

# TECHNICKÁ ZPRÁVA

**Předmět měření:**

V zájmovém území definovaném objednatelem bylo provedeno geodetické zaměření - mapování polohopisu a výškopisu. V terénu jsou zaměřeny rozhraní ploch (hrany komunikací, chodníků, obrubníků), ploty, budovy, terénní hrany, povrchové znaky (poklopy šachet, šoupátka, hydranty, vpusti), lampy, rozvodné skříně, hlavní uzávěry plynu, vegetační porost (stromy a křoviny) a další prvky, které jsou předmětem měření.

**Postup měření:**

Geodetické zaměření bylo provedeno technologií GNSS RTK.

*Přesnost určení polohy podrobných bodů odpovídá základní střední souřadnicové chybě mxy=0,14m.*

**Použité přístroje a vybavení:**

Trimble S7 Robotic
Směrodatná odchylka délky: 1 mm +2 PPM, směrodatná odchylka směru = 0,6 mgon
Trimble R2 / R8 /R12i – GNSS rover

**Použitý výpočetní a grafický program:**

Trimble Access, BricsCAD V22, Geowin Map

**Výsledky a výstupy:**

Výsledkem je technická zpráva, seznam souřadnic zaměřených bodů a výkres v digitální a tištěné podobě v měřítku 1:500.
Výkres je podložen obrazem katastrální mapy, která byla stažena z mapového serveru ČUZK ve výměnném formátu vfk aktualizovaného dne 1. 4. 2024.

**SEZNAM SOUŘADNIC (S-JTSK, Bpv)**

| Bod | Y | X | Z | popis | Bod | Y | X | Z | popis |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 741536.81 | 1050824.10 | 290.67 | pdr s | 33 | 741528.24 | 1050864.70 | 292.32 | obr hhr s |
| 2 | 741536.00 | 1050826.71 | 290.65 | pdr dhr s | 34 | 741528.33 | 1050864.67 | 292.45 | kacirek |
| 3 | 741539.76 | 1050827.94 | 292.10 | obr s | 35 | 741528.95 | 1050864.87 | 292.47 | kacirek |
| 4 | 741539.78 | 1050827.99 | 292.36 | kacirek s | 36 | 741529.07 | 1050864.95 | 292.06 | obr bud zed |
| 5 | 741540.58 | 1050828.19 | 292.20 | bud s | 37 | 741527.51 | 1050870.11 | 291.93 | zed |
| 6 | 741537.72 | 1050834.24 | 292.52 | kacirek | 38 | 741527.77 | 1050870.17 | 291.69 | zed |
| 7 | 741537.71 | 1050834.19 | 292.25 | obr krov s | 39 | 741526.10 | 1050869.19 | 291.97 | hhr |
| 8 | 741533.91 | 1050832.56 | 290.61 | krov dhr | 40 | 741524.29 | 1050871.42 | 291.58 | hhr |
| 9 | 741532.61 | 1050837.09 | 290.47 | krov | 41 | 741521.64 | 1050872.33 | 290.92 | hhr dhr |
| 10 | 741531.25 | 1050838.99 | 290.11 | krov | 42 | 741526.71 | 1050863.33 | 291.46 | krov s |
| 11 | 741526.93 | 1050838.44 | 289.70 | krov | 43 | 741526.39 | 1050858.69 | 290.78 | krov |
| 12 | 741525.12 | 1050840.23 | 289.64 | krov | 44 | 741521.23 | 1050855.15 | 290.33 | krov |
| 13 | 741522.84 | 1050839.22 | 290.07 | krov | 45 | 741515.62 | 1050853.85 | 290.56 | krov |
| 14 | 741519.75 | 1050842.05 | 290.13 | krov | 46 | 741511.64 | 1050856.00 | 290.74 | krov |
| 15 | 741518.84 | 1050844.16 | 290.06 | krov str | 47 | 741511.05 | 1050860.21 | 290.96 | krov |
| 16 | 741515.88 | 1050843.70 | 290.40 | krov | 48 | 741515.72 | 1050863.53 | 290.80 | krov u |
| 17 | 741519.05 | 1050834.29 | 290.01 | str | 49 | 741517.30 | 1050868.41 | 290.57 | str |
| 18 | 741520.03 | 1050834.02 | 289.97 | str | 50 | 741516.84 | 1050867.57 | 290.71 | krov s |
| 19 | 741514.56 | 1050826.79 | 290.15 | pdr | 51 | 741520.74 | 1050868.69 | 290.62 | krov |
| 20 | 741505.32 | 1050837.30 | 290.21 | str | 52 | 741522.35 | 1050870.92 | 290.98 | krov |
| 21 | 741508.36 | 1050845.76 | 290.58 | str | 53 | 741520.50 | 1050872.26 | 290.96 | krov |
| 22 | 741499.99 | 1050847.38 | 290.59 | str | 54 | 741515.36 | 1050870.19 | 291.01 | krov u |
| 23 | 741514.67 | 1050846.67 | 290.59 | krov | 55 | 741515.05 | 1050875.43 | 290.90 | str |
| 24 | 741518.47 | 1050849.53 | 290.61 | krov | 56 | 741514.15 | 1050874.67 | 291.00 | krov s |
| 25 | 741525.36 | 1050852.14 | 290.50 | krov str | 57 | 741516.73 | 1050874.28 | 290.78 | krov |
| 26 | 741527.52 | 1050851.93 | 290.52 | krov dhr | 58 | 741519.96 | 1050875.26 | 291.27 | krov |
| 27 | 741530.03 | 1050851.48 | 291.50 | krov | 59 | 741520.40 | 1050880.04 | 291.68 | krov |
| 28 | 741531.65 | 1050845.54 | 291.09 | krov | 60 | 741523.51 | 1050881.37 | 291.99 | str |
| 29 | 741533.63 | 1050843.23 | 291.79 | krov | 61 | 741531.83 | 1050878.60 | 292.01 | str |
| 30 | 741527.09 | 1050854.72 | 290.63 | str dhr | 62 | 741529.39 | 1050881.75 | 292.29 | str |
| 31 | 741531.73 | 1050853.62 | 292.43 | obr | 63 | 741527.74 | 1050883.87 | 292.11 | str |
| 32 | 741531.79 | 1050853.70 | 292.51 | kacirek | 64 | 741528.17 | 1050886.50 | 292.34 | str |


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Mikuláš Záworka
+420 606 213 599

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|---|---|---|---|---|
| 65 | 741520.44 | 1050885.76 | 292.26 | str |
| 66 | 741526.14 | 1050889.51 | 292.47 | krov1 s |
| 67 | 741531.08 | 1050888.78 | 292.26 | krov1 |
| 68 | 741531.30 | 1050891.25 | 292.51 | krov1 |
| 69 | 741529.93 | 1050893.89 | 292.64 | krov1 |
| 70 | 741525.96 | 1050892.78 | 292.59 | krov1 u |
| 71 | 741523.50 | 1050893.02 | 292.80 | str |
| 72 | 741522.09 | 1050894.30 | 292.66 | str |
| 73 | 741518.38 | 1050891.41 | 292.79 | str |
| 74 | 741513.66 | 1050893.75 | 292.77 | krov |
| 75 | 741515.08 | 1050898.05 | 292.82 | krov |
| 76 | 741516.66 | 1050903.56 | 292.70 | str |
| 77 | 741519.42 | 1050901.98 | 292.71 | str |
| 78 | 741520.85 | 1050901.46 | 292.81 | str |
| 79 | 741526.26 | 1050901.81 | 292.92 | krov1 s |
| 80 | 741532.03 | 1050895.37 | 292.64 | krov1 |
| 81 | 741535.74 | 1050894.28 | 292.79 | krov1 |
| 82 | 741536.74 | 1050895.99 | 292.85 | krov1 |
| 83 | 741532.86 | 1050902.17 | 292.98 | krov1 |
| 84 | 741526.82 | 1050902.73 | 292.82 | krov1 u |
| 85 | 741531.83 | 1050909.19 | 293.19 | str |
| 86 | 741532.59 | 1050907.86 | 293.17 | str |
| 87 | 741539.86 | 1050906.73 | 293.27 | str |
| 88 | 741540.92 | 1050910.01 | 293.36 | str |
| 89 | 741544.84 | 1050904.19 | 293.34 | str |
| 90 | 741543.74 | 1050900.75 | 293.16 | krov1 s |
| 91 | 741548.38 | 1050902.46 | 293.22 | krov1 |
| 92 | 741551.26 | 1050893.92 | 293.11 | krov1 |
| 93 | 741549.18 | 1050889.36 | 292.82 | krov1 |
| 94 | 741544.71 | 1050893.54 | 292.86 | krov1 u |
| 95 | 741548.29 | 1050911.25 | 293.64 | str |
| 96 | 741549.60 | 1050912.75 | 293.74 | str |
| 97 | 741550.51 | 1050914.02 | 293.80 | str |
| 98 | 741545.85 | 1050914.67 | 293.62 | str |
| 99 | 741547.42 | 1050912.69 | 293.72 | str |
| 100 | 741548.36 | 1050919.48 | 294.04 | str |
| 101 | 741544.76 | 1050923.48 | 294.09 | str |
| 102 | 741542.52 | 1050922.87 | 293.89 | str |
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| 105 | 741539.75 | 1050933.73 | 294.51 | str d70 |
| 106 | 741545.64 | 1050936.47 | 294.48 | str |
| 107 | 741541.46 | 1050940.47 | 294.30 | str |
| 108 | 741544.73 | 1050946.42 | 294.76 | krov1 s |
| 109 | 741529.36 | 1050940.00 | 293.99 | krov1 s |
| 110 | 741530.34 | 1050941.21 | 294.39 | str |
| 111 | 741536.78 | 1050943.52 | 294.58 | str |
| 112 | 741523.15 | 1050949.85 | 294.19 | krov1 |
| 113 | 741528.62 | 1050951.07 | 294.42 | krov1 |
| 114 | 741541.58 | 1050952.54 | 294.77 | krov1 |
| 115 | 741545.20 | 1050950.95 | 294.78 | krov1 u |
| 116 | 741542.48 | 1050954.75 | 294.89 | str |
| 117 | 741542.57 | 1050960.63 | 295.11 | str |
| 118 | 741534.65 | 1050956.16 | 295.11 | str |
| 119 | 741536.06 | 1050958.59 | 294.88 | str |
| 120 | 741534.78 | 1050959.63 | 294.92 | str |
| 121 | 741535.35 | 1050960.70 | 294.88 | str |
| 122 | 741531.74 | 1050955.85 | 294.75 | str |
| 123 | 741525.87 | 1050955.43 | 294.64 | str |
| 124 | 741528.03 | 1050969.96 | 295.28 | krov1 s |
| 125 | 741528.96 | 1050971.95 | 295.36 | krov2 s |
| 126 | 741533.65 | 1050970.10 | 295.22 | krov2 |
| 127 | 741535.59 | 1050970.46 | 295.30 | krov2 |
| 128 | 741537.89 | 1050973.45 | 295.43 | krov2 |
| 129 | 741539.54 | 1050972.86 | 295.41 | krov2 s |
| 130 | 741538.89 | 1050971.36 | 295.35 | krov2 |
| 131 | 741541.58 | 1050969.88 | 295.28 | krov2 |
| 132 | 741545.14 | 1050971.19 | 295.38 | krov2 |
| 133 | 741532.04 | 1050968.49 | 295.17 | krov1 |
| 134 | 741532.38 | 1050967.31 | 295.10 | krov1 |
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| 136 | 741525.50 | 1050959.94 | 294.69 | krov1 |
| 137 | 741518.19 | 1050954.02 | 294.22 | krov1 |
| 138 | 741512.68 | 1050951.04 | 294.00 | krov1 |
| 139 | 741509.16 | 1050949.95 | 293.86 | krov1 |
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| 142 | 741491.04 | 1050942.62 | 293.09 | krov1 |
| 143 | 741481.71 | 1050940.30 | 292.66 | krov1 |
| 144 | 741475.04 | 1050938.68 | 292.39 | krov1 |
| 145 | 741474.88 | 1050926.53 | 291.71 | krov1 s |
| 146 | 741478.37 | 1050926.16 | 291.66 | krov1 |
| 147 | 741480.58 | 1050924.35 | 291.55 | krov1 |
| 148 | 741485.78 | 1050930.26 | 292.25 | krov1 |
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| 150 | 741490.98 | 1050930.58 | 293.44 | krov1 |
| 151 | 741492.06 | 1050927.46 | 292.29 | krov1 |
| 152 | 741495.75 | 1050928.03 | 292.51 | str |
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| 156 | 741496.49 | 1050936.84 | 292.96 | str |
| 157 | 741500.46 | 1050936.46 | 293.00 | str |
| 158 | 741500.77 | 1050933.30 | 292.82 | str |
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| 160 | 741502.69 | 1050931.89 | 292.79 | str |
| 161 | 741501.27 | 1050926.29 | 292.42 | krov2 s |
| 162 | 741506.07 | 1050927.68 | 292.71 | krov2 |
| 163 | 741507.30 | 1050925.82 | 292.60 | krov2 |
| 164 | 741503.22 | 1050923.53 | 292.39 | krov2 u |
| 165 | 741504.66 | 1050921.14 | 292.40 | krov2 s |
| 166 | 741507.06 | 1050916.63 | 292.70 | krov2 |
| 167 | 741509.89 | 1050918.23 | 292.76 | krov2 |
| 168 | 741512.49 | 1050921.66 | 293.13 | krov2 |
| 169 | 741512.48 | 1050923.01 | 292.82 | krov2 str |
| 170 | 741510.45 | 1050927.04 | 292.80 | krov2 u |
| 171 | 741511.93 | 1050932.75 | 293.12 | str |
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| 173 | 741505.96 | 1050933.07 | 293.14 | str |
| 174 | 741507.91 | 1050934.00 | 292.93 | str |
| 175 | 741506.78 | 1050934.85 | 292.81 | str |
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| 177 | 741507.38 | 1050946.41 | 293.90 | str |
| 178 | 741505.51 | 1050940.05 | 293.37 | str |
| 179 | 741504.55 | 1050938.69 | 293.24 | str |
| 180 | 741512.82 | 1050945.02 | 293.70 | krov2 s |
| 181 | 741514.14 | 1050948.74 | 293.88 | krov2 |
| 182 | 741517.30 | 1050944.56 | 293.87 | krov2 |
| 183 | 741515.08 | 1050942.15 | 293.59 | krov2 u |
| 184 | 741511.04 | 1050938.75 | 293.53 | str |
| 185 | 741515.39 | 1050939.51 | 293.56 | str |
| 187 | 741512.08 | 1050933.12 | 293.09 | str |
| 186 | 741518.89 | 1050935.27 | 293.69 | str |
| 188 | 741521.04 | 1050936.82 | 293.67 | str |
| 189 | 741518.42 | 1050940.38 | 293.69 | str |
| 190 | 741524.18 | 1050942.77 | 294.08 | str |
| 191 | 741525.38 | 1050941.75 | 294.13 | str |
| 192 | 741525.81 | 1050938.62 | 294.01 | str |
| 193 | 741523.73 | 1050937.95 | 293.70 | str |
| 194 | 741531.45 | 1050933.56 | 294.02 | str |
| 195 | 741526.26 | 1050933.87 | 293.80 | str |
| 196 | 741529.65 | 1050929.82 | 293.74 | str |
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| 200 | 741521.42 | 1050930.37 | 293.50 | str |
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| 202 | 741514.90 | 1050930.35 | 293.08 | krov s |
| 203 | 741519.03 | 1050923.52 | 293.70 | krov |
| 204 | 741514.24 | 1050923.16 | 292.88 | krov |
| 205 | 741513.16 | 1050929.05 | 292.98 | krov u |
| 206 | 741515.89 | 1050918.46 | 292.96 | krov s |
| 207 | 741515.50 | 1050916.25 | 292.83 | krov |
| 208 | 741511.94 | 1050913.49 | 293.15 | krov |
| 209 | 741511.03 | 1050915.53 | 292.82 | krov u |
| 210 | 741507.83 | 1050915.23 | 292.85 | str |
| 211 | 741510.55 | 1050913.56 | 292.90 | str |
| 212 | 741517.00 | 1050910.24 | 292.87 | str |
| 213 | 741517.68 | 1050908.04 | 293.17 | str |
| 214 | 741520.09 | 1050906.80 | 292.65 | str |
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| 217 | 741518.80 | 1050911.85 | 293.24 | str |
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| 219 | 741524.13 | 1050913.14 | 293.05 | str |
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| 227 | 741527.33 | 1050920.57 | 293.18 | str |
| 228 | 741527.70 | 1050918.88 | 293.22 | str |
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| 231 | 741533.24 | 1050913.95 | 293.31 | str |
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| 236 | 741531.02 | 1050921.27 | 293.31 | str |
| 237 | 741531.54 | 1050925.15 | 293.54 | str |
| 238 | 741534.40 | 1050922.60 | 293.57 | str |
| 239 | 741534.33 | 1050920.37 | 293.38 | str |
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| 242 | 741536.04 | 1050918.05 | 293.43 | str |
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| 247 | 741511.77 | 1050907.12 | 292.88 | krov |
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| 251 | 741499.60 | 1050922.70 | 292.19 | krov3 s |
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| 253 | 741495.32 | 1050924.21 | 292.28 | krov3 |
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| 256 | 741490.82 | 1050919.86 | 291.77 | krov1 |
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| 258 | 741494.87 | 1050912.53 | 291.67 | krov3 s |
| 259 | 741495.79 | 1050901.04 | 291.15 | krov3 |
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| 263 | 741496.25 | 1050883.53 | 290.56 | krov1 |
| 264 | 741493.83 | 1050882.61 | 290.37 | krov1 |


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| | | | | |
|---|---|---|---|---|
| 265 | 741492.20 | 1050874.29 | 290.60 | krov1 |
| 266 | 741489.31 | 1050871.98 | 290.72 | krov1 |
| 267 | 741491.86 | 1050862.21 | 290.56 | sterk s |
| 268 | 741493.29 | 1050866.56 | 290.60 | sterk |
| 269 | 741494.43 | 1050872.78 | 290.62 | sterk |
| 270 | 741496.55 | 1050872.46 | 290.65 | sterk |
| 271 | 741495.42 | 1050866.13 | 290.63 | sterk |
| 272 | 741493.78 | 1050860.84 | 290.59 | sterk |
| 273 | 741498.99 | 1050891.75 | 290.87 | str |
| 274 | 741496.51 | 1050894.04 | 291.14 | str |
| 275 | 741500.98 | 1050897.39 | 291.32 | krov3 |
| 276 | 741500.01 | 1050905.82 | 291.74 | krov3 |
| 277 | 741496.51 | 1050912.09 | 291.70 | krov3 u |
| 278 | 741498.99 | 1050916.23 | 292.26 | str krov |
| 279 | 741500.71 | 1050911.75 | 292.01 | str krov |
| 280 | 741504.06 | 1050903.87 | 291.62 | str krov |
| 281 | 741502.96 | 1050895.88 | 293.72 | krov |
| 282 | 741502.04 | 1050893.38 | 291.32 | krov |
| 283 | 741503.79 | 1050884.18 | 290.80 | krov |
| 284 | 741507.34 | 1050884.32 | 290.84 | krov |
| 285 | 741508.69 | 1050881.97 | 290.81 | krov |
| 286 | 741507.35 | 1050880.88 | 290.80 | str |
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| 288 | 741505.91 | 1050879.86 | 290.95 | str |
| 289 | 741510.78 | 1050879.21 | 290.99 | krov |
| 290 | 741513.57 | 1050878.98 | 291.03 | krov |
| 291 | 741505.35 | 1050872.60 | 291.06 | t |
| 292 | 741502.13 | 1050857.31 | 290.88 | t |
| 293 | 741518.37 | 1050873.91 | 291.04 | dhr s hhr s |
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| 295 | 741514.73 | 1050889.91 | 292.64 | hhr |
| 296 | 741512.15 | 1050888.79 | 291.20 | dhr |
| 297 | 741509.71 | 1050900.67 | 292.61 | hhr |
| 298 | 741507.19 | 1050905.84 | 292.83 | hhr |
| 299 | 741504.89 | 1050905.02 | 291.79 | dhr |
| 300 | 741502.01 | 1050916.54 | 292.62 | hhr |
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| 303 | 741500.32 | 1050916.58 | 292.07 | dhr1 dhr |
| 304 | 741555.18 | 1050905.86 | 293.76 | t |
| 305 | 741557.99 | 1050895.12 | 293.45 | t |
| 306 | 741557.36 | 1050889.34 | 293.20 | t |
| 307 | 741550.78 | 1050885.40 | 292.77 | t |
| 308 | 741540.99 | 1050883.18 | 292.26 | t |
| 309 | 741528.48 | 1050870.83 | 291.56 | hhr s |
| 310 | 741529.05 | 1050868.72 | 291.03 | obr s |
| 311 | 741537.39 | 1050871.31 | 291.22 | obr |
| 312 | 741537.06 | 1050872.50 | 291.36 | obr |
| 313 | 741541.01 | 1050873.68 | 291.47 | obr |
| 314 | 741541.37 | 1050872.54 | 291.44 | obr |
| 315 | 741541.38 | 1050873.39 | 291.45 | lamp |
| 316 | 741540.18 | 1050875.04 | 291.97 | hhr |
| 317 | 741549.99 | 1050878.33 | 292.31 | hhr |
| 318 | 741551.41 | 1050876.25 | 291.95 | zna |
| 319 | 741551.67 | 1050875.70 | 291.80 | obr |
| 320 | 741557.59 | 1050878.23 | 292.09 | lamp |
| 321 | 741560.96 | 1050878.60 | 292.17 | obr |
| 322 | 741559.66 | 1050881.97 | 292.86 | hhr |
| 323 | 741563.12 | 1050883.51 | 293.00 | hhr |
| 324 | 741565.06 | 1050885.69 | 293.11 | hhr |
| 325 | 741564.51 | 1050880.32 | 292.37 | obr |
| 326 | 741565.88 | 1050881.70 | 292.50 | obr |
| 327 | 741566.67 | 1050883.48 | 292.69 | obr |
| 328 | 741567.46 | 1050886.35 | 292.96 | obr |
| 329 | 741567.43 | 1050888.32 | 293.14 | obr |
| 330 | 741566.57 | 1050891.35 | 293.34 | obr hhr |
| 331 | 741563.17 | 1050899.76 | 293.78 | obr |
| 332 | 741559.83 | 1050905.89 | 294.08 | zna |
| 333 | 741560.51 | 1050906.25 | 294.08 | obr |
| 334 | 741557.11 | 1050914.63 | 294.24 | obr |
| 335 | 741556.15 | 1050916.31 | 294.26 | obr |
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| 338 | 741557.03 | 1050936.26 | 294.93 | obr |
| 339 | 741558.32 | 1050940.35 | 294.94 | sldr ris |


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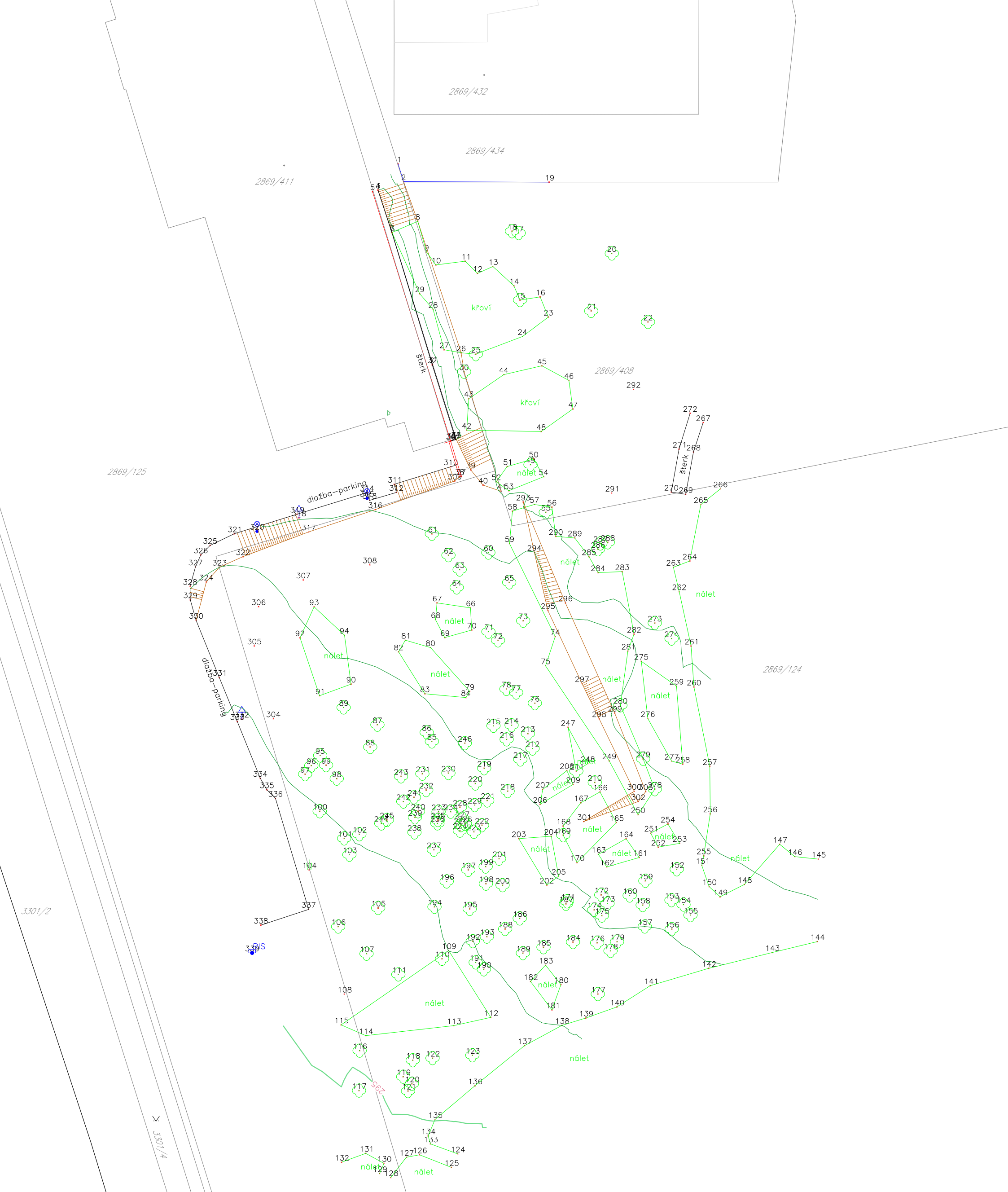
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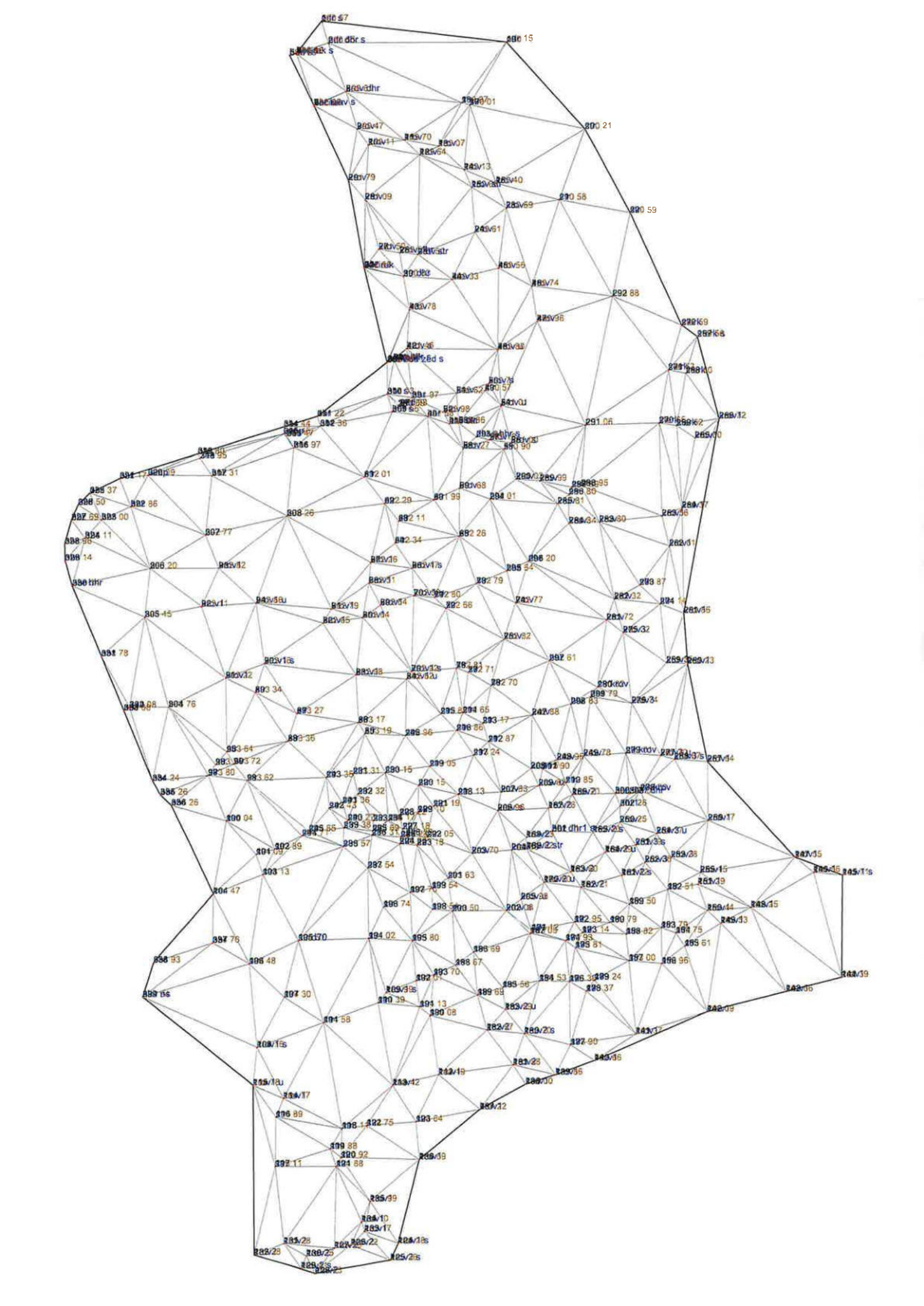
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| | | | | |
|---|---|---|---|---|
| DODAVATEL: Aritmet, Gutova 2134/26, Praha 10, 100 00, www.aritmet.cz | ZAMĚŘIL : | Daniel Frýda, Daniel Arbon | | |
| | ZPRACOVAL : | Daniel Frýda | | |
| | DATUM MĚŘENÍ : | 29. 4. 2024 | | |
| | DATUM ZPRACOVÁNÍ : | 29. 4. 2024 | | |
| | OBJEDNAL : | PDS | | |
| !! TOTO RAZÍTKO JE NEDÍLNOU SOUČÁSTÍ KAŽDÉHO DALŠÍHO DÍLA, KTERÉHO JE TOTO DÍLO SOUČÁSTÍ, I JEN ČÁSTEČNĚ !! | SOUŘADNÝ SYSTÉM : | S-JTSK | MĚŘÍTKO : | 1 : 500 |
| | VÝŠKOVÝ SYSTÉM : | Bpv | FORMÁT : | A3 |
| NÁZEV PROJEKTU : 4398_V ŠTÍHLÁCH A LIBUŠSKÁ, GEODETICKÉ ZAMĚŘENÍ POLOHOPISU A VÝŠKOPISU | KARTOGRAFICKÝ SEVER | | LIST: | 01 |





| GEODETICKÝ PŘEDÁVACÍ PROTOKOL | ČÍSLO ZAKÁZKY: 4677 |
|---|---|

NÁZEV ZAKÁZKY:

# 4677 Jalodvorské Louky

PŘEDMĚT MĚŘENÍ:

**GEODETICKÉ ZAMĚŘENÍ POLOHOPISU A VÝŠKOPISU**

| | | | |
|---|---|---|---|
| LOKALITA: | Jalodvorské louky, Nové Dvory | DODAVATEL: | ARITMET s.r.o. |
| KATASTR. ÚZEMÍ: | Krč | OBJEDNATEL: | PDS |
| DATUM MĚŘENÍ: | Leden 2025 | ZAMĚŘIL: | Daniel Frýda<br>Daniel Arbon |
| SOUŘAD. SYSTÉM: | S-JTSK | | |
| VÝŠKOVÝ SYSTÉM: | Bpv | ZPRACOVAL: | Daniel Arbon |

| PŘEDAL | PŘEVZAL | OVĚŘIL |
|---|---|---|
| Jméno: Daniel Arbon<br>Datum: 6. 2. 2025<br><br>Podpis: | Jméno:<br>Datum:<br><br>Podpis: | Jméno: Ing. Jan Vondraš<br>Datum: 6. 2. 2025<br><br>Ev. č.: 1416/2025 |

Náležitostmi a přesností odpovídá právním předpisům a podmínkám písemně dohodnutými s odběratelem


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Zapsaná do OR: MS v Praze, oddíl C, vložka 128891

# TECHNICKÁ ZPRÁVA

**Předmět měření:**

V zájmovém území definovaném objednatelem bylo provedeno geodetické zaměření - mapování polohopisu a výškopisu. V terénu jsou zaměřeny rozhraní ploch (hrany komunikací, chodníků, obrubníků), ploty, budovy, terénní hrany, povrchové znaky (poklopy šachet, šoupátka, hydranty, vpusti), lampy, rozvodné skříně, hlavní uzávěry plynu, vegetační porost (stromy a křoviny) a další prvky, které jsou předmětem měření.

**Postup měření:**

Geodetické zaměření bylo provedeno technologií GNSS RTK.

*Přesnost určení polohy podrobných bodů odpovídá základní střední souřadnicové chybě mxy=0,14m.*

**Použité přístroje a vybavení:**

Trimble R12i – GNSS rover

**Použitý výpočetní a grafický program:**

Trimble Access, BricsCAD V24, Geowin Map

**Výsledky a výstupy:**

Výsledkem je technická zpráva, seznam souřadnic zaměřených bodů a výkres v digitální a tištěné podobě v měřítku 1:200.

Výkres je podložen obrazem katastrální mapy, která byla stažena z mapového serveru ČUZK ve výměnném formátu vfk aktualizovaného dne 1. 1. 2025.

**SEZNAM SOUŘADNIC (S-JTSK, Bpv)**

| Bod | Y | X | Z | popis | Bod | Y | X | Z | popis |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 741485.39 | 1050941.26 | 292.84 | | 37 | 741417.75 | 1051074.45 | 299.76 | |
| 2 | 741476.21 | 1050939.44 | 292.49 | | 38 | 741415.99 | 1051068.59 | 299.43 | |
| 3 | 741464.42 | 1050937.73 | 291.89 | | 39 | 741414.27 | 1051063.85 | 299.12 | |
| 4 | 741454.56 | 1050936.87 | 291.37 | | 40 | 741408.22 | 1051063.87 | 299.10 | |
| 5 | 741442.65 | 1050937.06 | 290.69 | | 41 | 741403.41 | 1051061.73 | 298.95 | |
| 6 | 741441.41 | 1050945.45 | 291.15 | | 42 | 741398.03 | 1051067.33 | 299.36 | |
| 7 | 741444.39 | 1050956.77 | 291.99 | | 43 | 741387.39 | 1051061.52 | 298.83 | |
| 8 | 741448.66 | 1050966.00 | 292.82 | | 44 | 741376.09 | 1051058.56 | 298.79 | |
| 9 | 741448.57 | 1050976.92 | 293.51 | | 45 | 741369.35 | 1051057.94 | 298.73 | |
| 10 | 741448.45 | 1050988.16 | 294.25 | | 46 | 741361.52 | 1051055.80 | 298.53 | |
| 11 | 741447.98 | 1050995.72 | 294.98 | | 47 | 741360.35 | 1051052.25 | 298.16 | |
| 12 | 741450.13 | 1051003.60 | 295.54 | | 48 | 741443.36 | 1051008.61 | 296.08 | |
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| 14 | 741453.41 | 1051015.22 | 296.34 | | 50 | 741431.47 | 1051010.70 | 296.51 | |
| 15 | 741453.54 | 1051023.66 | 297.00 | | 51 | 741432.18 | 1051012.78 | 296.57 | |
| 16 | 741453.38 | 1051036.56 | 298.02 | | 52 | 741420.79 | 1051017.23 | 296.78 | |
| 17 | 741457.83 | 1051041.38 | 298.21 | | 53 | 741419.91 | 1051015.08 | 296.60 | |
| 18 | 741453.84 | 1051052.10 | 298.78 | | 54 | 741446.82 | 1051034.63 | 297.92 | |
| 19 | 741456.26 | 1051065.06 | 299.19 | | 55 | 741455.97 | 1051039.52 | 298.20 | |
| 20 | 741456.84 | 1051067.39 | 299.38 | | 56 | 741453.23 | 1051037.98 | 298.07 | |
| 21 | 741459.71 | 1051075.95 | 299.79 | | 57 | 741446.68 | 1051035.45 | 298.00 | |
| 22 | 741463.37 | 1051089.29 | 301.02 | | 58 | 741441.35 | 1051032.42 | 297.87 | |
| 23 | 741464.08 | 1051092.90 | 301.05 | | 59 | 741441.00 | 1051033.30 | 297.96 | |
| 24 | 741452.31 | 1051094.99 | 301.25 | | 60 | 741432.05 | 1051030.15 | 297.88 | |
| 25 | 741451.78 | 1051091.81 | 301.23 | | 61 | 741432.20 | 1051028.48 | 297.79 | |
| 26 | 741435.56 | 1051094.89 | 301.48 | | 62 | 741424.62 | 1051025.64 | 297.57 | |
| 27 | 741436.25 | 1051097.89 | 301.48 | | 63 | 741424.17 | 1051026.98 | 297.68 | |
| 28 | 741435.13 | 1051081.74 | 300.24 | | 64 | 741413.07 | 1051020.21 | 296.64 | |
| 29 | 741430.59 | 1051075.79 | 299.91 | | 65 | 741410.38 | 1051021.53 | 296.62 | |
| 30 | 741447.92 | 1051069.07 | 299.47 | | 66 | 741407.50 | 1051022.53 | 296.57 | |
| 31 | 741447.67 | 1051067.16 | 299.38 | | 67 | 741404.69 | 1051024.81 | 296.62 | |
| 32 | 741437.77 | 1051068.11 | 299.46 | | 68 | 741409.26 | 1051019.25 | 296.44 | |
| 33 | 741438.27 | 1051070.11 | 299.61 | | 69 | 741408.00 | 1051018.78 | 296.23 | |
| 34 | 741425.98 | 1051072.72 | 299.66 | | 70 | 741406.71 | 1051020.49 | 296.41 | |
| 35 | 741425.74 | 1051070.63 | 299.52 | | 71 | 741405.43 | 1051018.36 | 296.08 | |
| 36 | 741417.22 | 1051072.39 | 299.68 | | 72 | 741406.21 | 1051017.10 | 296.01 | |


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| | | | |
|---|---|---|---|
| 73 | 741402.83 | 1051022.85 | 296.42 |
| 74 | 741393.55 | 1051026.66 | 296.52 |
| 75 | 741394.35 | 1051029.27 | 296.57 |
| 76 | 741379.00 | 1051034.53 | 296.93 |
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| 78 | 741366.03 | 1051038.06 | 297.26 |
| 79 | 741367.17 | 1051040.65 | 297.39 |
| 80 | 741356.86 | 1051045.33 | 297.66 |
| 81 | 741355.79 | 1051043.05 | 297.51 |
| 82 | 741348.32 | 1051050.10 | 297.94 |
| 83 | 741347.15 | 1051047.87 | 297.75 |
| 84 | 741346.20 | 1051045.49 | 297.50 |
| 85 | 741336.79 | 1051043.78 | 297.29 |
| 86 | 741327.08 | 1051041.56 | 297.09 |
| 87 | 741318.30 | 1051038.12 | 297.11 |
| 88 | 741312.15 | 1051035.26 | 296.52 |
| 89 | 741344.57 | 1051052.32 | 298.07 |
| 90 | 741344.17 | 1051054.64 | 298.30 |
| 91 | 741345.42 | 1051055.98 | 298.39 |
| 92 | 741356.97 | 1051059.63 | 298.83 |
| 93 | 741367.91 | 1051062.81 | 299.08 |
| 94 | 741379.26 | 1051065.97 | 299.32 |
| 95 | 741390.07 | 1051069.37 | 299.52 |
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| 99 | 741414.02 | 1051075.16 | 299.83 |
| 100 | 741412.65 | 1051076.04 | 299.96 |
| 101 | 741410.85 | 1051084.25 | 300.61 |
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| 109 | 741408.20 | 1051093.22 | 301.77 |
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| 111 | 741409.53 | 1051083.92 | 300.59 |
| 112 | 741409.83 | 1051079.17 | 300.25 |
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| 115 | 741389.68 | 1051071.51 | 299.66 |
| 116 | 741379.23 | 1051068.24 | 299.42 |
| 117 | 741368.68 | 1051065.43 | 299.20 |
| 118 | 741356.05 | 1051061.65 | 298.95 |
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| 120 | 741337.24 | 1051056.37 | 298.33 |
| 121 | 741333.84 | 1051056.69 | 298.27 |
| 122 | 741329.00 | 1051059.36 | 298.45 |
| 123 | 741318.51 | 1051064.37 | 298.96 |
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| 125 | 741304.97 | 1051070.92 | 299.50 |
| 126 | 741296.55 | 1051076.33 | 299.96 |
| 127 | 741288.10 | 1051082.38 | 301.11 |
| 128 | 741286.52 | 1051083.92 | 301.19 |
| 129 | 741288.53 | 1051086.03 | 301.64 |
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| 131 | 741285.83 | 1051090.72 | 301.58 |
| 132 | 741286.28 | 1051090.49 | 301.53 |
| 133 | 741286.62 | 1051092.96 | 301.58 |
| 134 | 741285.72 | 1051091.87 | 301.56 |
| 135 | 741285.58 | 1051091.88 | 301.50 |
| 136 | 741285.84 | 1051092.87 | 301.54 |
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| 139 | 741286.39 | 1051093.77 | 301.52 |
| 140 | 741289.16 | 1051096.42 | 301.63 |
| 141 | 741289.25 | 1051096.30 | 301.65 |
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| 143 | 741294.42 | 1051096.92 | 301.75 |
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| 146 | 741280.50 | 1051091.70 | 301.38 |
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| 149 | 741282.87 | 1051085.72 | 301.15 |
| 150 | 741280.39 | 1051083.49 | 300.90 |
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| 152 | 741278.90 | 1051080.92 | 300.82 |
| 153 | 741277.14 | 1051078.56 | 300.74 |
| 154 | 741276.49 | 1051076.32 | 300.61 |
| 155 | 741272.19 | 1051078.63 | 300.56 |
| 156 | 741269.48 | 1051077.32 | 300.40 |
| 157 | 741262.83 | 1051071.60 | 299.65 |
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| 159 | 741259.51 | 1051061.73 | 298.99 |
| 160 | 741255.58 | 1051058.03 | 298.73 |
| 161 | 741253.30 | 1051055.10 | 298.46 |
| 162 | 741249.08 | 1051058.49 | 298.42 |
| 163 | 741244.23 | 1051053.80 | 297.88 |
| 164 | 741288.08 | 1051080.20 | 301.01 |
| 165 | 741294.65 | 1051075.38 | 300.10 |
| 166 | 741305.78 | 1051067.66 | 299.22 |
| 167 | 741300.61 | 1051063.03 | 298.76 |
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| 169 | 741292.57 | 1051061.66 | 298.76 |
| 170 | 741289.12 | 1051069.79 | 299.83 |
| 171 | 741285.22 | 1051077.97 | 300.86 |
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| 176 | 741290.23 | 1051060.54 | 298.73 |
| 177 | 741292.02 | 1051054.82 | 298.14 |
| 178 | 741288.30 | 1051049.31 | 297.45 |
| 179 | 741283.53 | 1051042.54 | 296.93 |
| 180 | 741279.95 | 1051035.62 | 296.42 |
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| 185 | 741272.94 | 1051024.23 | 295.28 |
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| 189 | 741278.26 | 1051026.52 | 295.43 |
| 190 | 741286.65 | 1051027.98 | 295.76 |
| 191 | 741294.92 | 1051029.36 | 295.89 |
| 192 | 741300.49 | 1051030.58 | 296.13 |
| 193 | 741299.18 | 1051033.92 | 296.42 |
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| 195 | 741293.89 | 1051050.41 | 297.85 |
| 196 | 741291.70 | 1051050.68 | 297.87 |
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| 198 | 741285.01 | 1051041.42 | 296.90 |
| 199 | 741281.10 | 1051034.00 | 296.26 |
| 200 | 741282.27 | 1051029.19 | 295.75 |
| 201 | 741292.98 | 1051030.35 | 296.03 |
| 202 | 741295.70 | 1051030.90 | 296.00 |
| 203 | 741298.24 | 1051032.13 | 296.26 |
| 204 | 741301.66 | 1051034.31 | 296.44 |
| 205 | 741298.59 | 1051043.82 | 297.29 |
| 206 | 741295.43 | 1051053.38 | 298.07 |
| 207 | 741296.71 | 1051057.78 | 298.40 |
| 208 | 741301.54 | 1051061.59 | 298.66 |
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| 210 | 741314.79 | 1051063.55 | 299.01 |
| 211 | 741329.14 | 1051056.95 | 298.41 |
| 212 | 741328.24 | 1051053.25 | 298.08 |
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| 218 | 741332.25 | 1051053.39 | 298.12 |
| 219 | 741327.88 | 1051051.30 | 297.92 |
| 220 | 741319.83 | 1051045.29 | 297.63 |
| 221 | 741309.23 | 1051037.13 | 296.68 |
| 222 | 741303.23 | 1051033.23 | 296.32 |
| 223 | 741302.50 | 1051031.67 | 296.21 |
| 224 | 741303.74 | 1051022.94 | 295.77 |
| 225 | 741301.47 | 1051021.58 | 295.74 |
| 226 | 741298.70 | 1051021.41 | 295.73 |
| 227 | 741297.95 | 1051019.22 | 295.70 |
| 228 | 741296.55 | 1051019.82 | 295.69 |
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| 231 | 741302.82 | 1051055.54 | 298.12 |
| 232 | 741297.40 | 1051056.84 | 298.24 |
| 233 | 741284.82 | 1051059.26 | 298.55 |
| 234 | 741283.50 | 1051054.45 | 297.95 |
| 235 | 741278.74 | 1051050.76 | 297.60 |
| 236 | 741275.24 | 1051050.07 | 297.55 |
| 237 | 741268.38 | 1051054.84 | 298.02 |
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| 239 | 741259.31 | 1051060.32 | 298.84 |
| 240 | 741262.93 | 1051056.04 | 298.21 |
| 241 | 741265.69 | 1051052.65 | 297.81 |
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| 243 | 741262.17 | 1051043.60 | 296.72 |
| 244 | 741394.94 | 1051102.39 | 302.16 |
| 245 | 741395.24 | 1051105.05 | 302.19 |
| 246 | 741384.57 | 1051106.95 | 302.52 |
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| 249 | 741386.63 | 1051065.66 | 299.14 |
| 250 | 741392.10 | 1051063.85 | 299.04 |
| 251 | 741394.73 | 1051065.19 | 299.15 |
| 252 | 741396.77 | 1051067.01 | 299.35 |
| 253 | 741396.78 | 1051070.16 | 299.62 |
| 254 | 741386.86 | 1051063.48 | 298.97 |
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| 260 | 741303.01 | 1051013.20 | 295.39 |
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| 263 | 741306.00 | 1051006.69 | 294.97 |
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| 266 | 741306.37 | 1050997.42 | 294.41 |
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| 268 | 741290.70 | 1050991.43 | 293.82 |
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| 271 | 741319.34 | 1050990.96 | 294.17 |
| 272 | 741316.48 | 1050989.40 | 294.12 |


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| | | | |
|---|---|---|---|
| 273 | 741322.20 | 1050980.70 | 293.30 |
| 274 | 741324.69 | 1050981.95 | 293.36 |
| 275 | 741330.76 | 1050970.35 | 292.46 |
| 276 | 741327.63 | 1050968.50 | 292.35 |
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| 281 | 741343.64 | 1050951.51 | 290.92 |
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| 293 | 741338.57 | 1050939.02 | 289.98 |
| 294 | 741341.39 | 1050938.63 | 290.00 |
| 295 | 741343.98 | 1050935.00 | 289.95 |
| 296 | 741351.59 | 1050960.72 | 291.55 |
| 297 | 741359.69 | 1050969.35 | 292.00 |
| 298 | 741367.47 | 1050977.84 | 292.47 |
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| 309 | 741352.95 | 1050960.17 | 291.48 |
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| 311 | 741345.42 | 1050949.79 | 290.84 |
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| 320 | 741383.42 | 1050944.12 | 290.22 |
| 321 | 741393.05 | 1050945.47 | 290.46 |
| 322 | 741399.69 | 1050943.82 | 290.43 |
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| 328 | 741412.06 | 1050946.93 | 290.70 |
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| 331 | 741432.48 | 1050937.15 | 290.31 |
| 332 | 741476.45 | 1050926.51 | 291.68 |
| 333 | 741465.19 | 1050925.03 | 291.15 |
| 334 | 741462.27 | 1050921.35 | 290.63 |
| 335 | 741457.70 | 1050923.46 | 290.81 |
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| 340 | 741432.99 | 1050911.86 | 290.13 |
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| 393 | 741354.42 | 1050905.57 | 288.47 |
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| 396 | 741346.78 | 1050927.97 | 289.53 |
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| 451 | 741381.55 | 1050925.83 | 288.92 |
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| | | | |
|---|---|---|---|
| 474 | 741414.73 | 1050990.00 | 294.18 |
| 475 | 741416.80 | 1051003.29 | 295.38 |
| 476 | 741406.93 | 1051005.34 | 295.17 |
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| 673 | 741456.47 | 1050964.35 | 293.12 |


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|---|---|---|---|
| 674 | 741454.09 | 1050965.74 | 292.97 |
| 675 | 741449.52 | 1050963.20 | 292.67 |
| 676 | 741444.80 | 1050956.67 | 291.98 |
| 677 | 741449.52 | 1050969.04 | 293.01 |
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| 679 | 741451.70 | 1050972.22 | 293.29 |
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| 682 | 741449.31 | 1050985.24 | 294.17 |
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| 700 | 741455.74 | 1050983.56 | 293.90 |
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| 703 | 741462.37 | 1050985.11 | 294.42 |
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| 1073 | 741505.61 | 1051057.28 | 299.33 |


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|---|---|---|---|
| 1074 | 741505.62 | 1051056.33 | 299.48 |
| 1075 | 741507.51 | 1051056.11 | 299.56 |
| 1076 | 741509.13 | 1051055.68 | 299.46 |
| 1077 | 741508.50 | 1051054.17 | 299.28 |
| 1078 | 741507.78 | 1051054.05 | 299.36 |
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| 1085 | 741499.36 | 1051054.89 | 299.19 |
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| 1119 | 741513.49 | 1051045.64 | 298.83 |
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| 1150 | 741525.41 | 1051036.33 | 298.11 |
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| 1153 | 741522.17 | 1051032.74 | 298.26 |
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| 1169 | 741543.51 | 1050987.50 | 296.08 |
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| 1172 | 741549.56 | 1050975.92 | 295.73 |
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| 1177 | 741555.03 | 1050978.82 | 296.00 |
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| 1181 | 741552.88 | 1050983.23 | 296.07 |
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| 1197 | 741548.64 | 1050993.45 | 296.13 |
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| 1245 | 741540.83 | 1051029.98 | 298.08 |
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| 1253 | 741536.93 | 1051024.81 | 297.83 |
| 1254 | 741537.10 | 1051021.97 | 297.75 |
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| 1257 | 741538.16 | 1051035.62 | 298.23 |
| 1258 | 741539.92 | 1051034.85 | 298.52 |
| 1259 | 741541.13 | 1051033.80 | 298.88 |
| 1260 | 741541.76 | 1051033.38 | 299.01 |
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| 1265 | 741540.70 | 1051037.21 | 299.29 |
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| 1268 | 741535.37 | 1051040.74 | 298.57 |
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| 1271 | 741537.94 | 1051043.77 | 299.38 |
| 1272 | 741531.31 | 1051040.22 | 298.53 |
| 1273 | 741541.52 | 1051042.10 | 299.56 |


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|---|---|---|---|
| 1274 | 741541.33 | 1051043.66 | 299.68 |
| 1275 | 741539.76 | 1051048.18 | 300.07 |
| 1276 | 741540.59 | 1051049.26 | 300.14 |
| 1277 | 741535.37 | 1051047.86 | 299.95 |
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| 1280 | 741534.81 | 1051052.54 | 300.40 |
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| 1290 | 741525.19 | 1051062.54 | 300.39 |
| 1291 | 741523.95 | 1051060.74 | 300.18 |
| 1292 | 741522.42 | 1051061.50 | 300.25 |
| 1293 | 741523.07 | 1051058.74 | 300.16 |
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| 1295 | 741517.95 | 1051058.87 | 299.89 |
| 1296 | 741516.33 | 1051056.54 | 299.73 |
| 1297 | 741518.22 | 1051056.42 | 299.82 |
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| 1300 | 741516.53 | 1051053.86 | 299.44 |
| 1301 | 741516.39 | 1051052.95 | 299.18 |
| 1302 | 741515.76 | 1051051.99 | 299.15 |
| 1303 | 741514.57 | 1051051.05 | 299.26 |
| 1304 | 741514.51 | 1051049.80 | 299.01 |
| 1305 | 741515.31 | 1051049.90 | 298.99 |
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| 1344 | 741562.63 | 1050991.37 | 297.35 |
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| 1454 | 741479.78 | 1050994.16 | 295.60 |
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| | | | |
|---|---|---|---|
| 1474 | 741455.11 | 1051019.25 | 296.67 |
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| 1476 | 741457.34 | 1051023.36 | 296.99 |
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| 1602 | 741478.69 | 1051047.29 | 298.67 |
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| 1652 | 741413.11 | 1051097.61 | 301.94 |
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| 1673 | 741418.36 | 1051090.69 | 301.00 |


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|---|---|---|---|
| 1674 | 741421.33 | 1051089.99 | 300.55 |
| 1675 | 741423.29 | 1051090.28 | 300.69 |
| 1676 | 741424.33 | 1051089.15 | 300.57 |
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| 1681 | 741426.55 | 1051087.43 | 300.46 |
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| 1693 | 741422.22 | 1051078.12 | 299.96 |
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| 1701 | 741414.53 | 1051078.28 | 300.08 |
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| 1784 | 741349.13 | 1051064.66 | 299.05 |
| 1785 | 741349.93 | 1051067.32 | 299.28 |
| 1786 | 741348.53 | 1051066.28 | 299.22 |
| 1787 | 741348.88 | 1051068.30 | 299.31 |
| 1788 | 741348.12 | 1051068.79 | 299.25 |
| 1789 | 741351.98 | 1051069.19 | 299.44 |
| 1790 | 741350.72 | 1051071.32 | 299.57 |
| 1791 | 741358.56 | 1051073.32 | 299.90 |
| 1792 | 741358.70 | 1051071.47 | 299.89 |
| 1793 | 741357.29 | 1051070.28 | 299.64 |
| 1794 | 741355.95 | 1051067.84 | 299.45 |
| 1795 | 741355.48 | 1051063.04 | 298.91 |
| 1796 | 741356.51 | 1051064.18 | 299.18 |
| 1797 | 741358.01 | 1051064.83 | 299.33 |
| 1798 | 741361.19 | 1051066.92 | 299.39 |
| 1799 | 741362.20 | 1051069.25 | 299.61 |
| 1800 | 741364.09 | 1051073.25 | 299.95 |
| 1801 | 741363.37 | 1051076.93 | 300.38 |
| 1802 | 741371.64 | 1051074.55 | 300.18 |
| 1803 | 741372.41 | 1051073.75 | 300.19 |
| 1804 | 741376.63 | 1051077.62 | 300.44 |
| 1805 | 741378.71 | 1051073.99 | 299.95 |
| 1806 | 741379.92 | 1051075.17 | 300.13 |
| 1807 | 741382.23 | 1051074.90 | 300.09 |
| 1808 | 741383.12 | 1051076.13 | 300.10 |
| 1809 | 741386.73 | 1051075.99 | 300.18 |
| 1810 | 741386.39 | 1051079.43 | 300.51 |
| 1811 | 741385.37 | 1051079.93 | 300.60 |
| 1812 | 741381.75 | 1051081.51 | 300.83 |
| 1813 | 741386.54 | 1051082.22 | 300.78 |
| 1814 | 741384.61 | 1051083.52 | 301.01 |
| 1815 | 741389.48 | 1051074.95 | 300.02 |
| 1816 | 741391.87 | 1051079.13 | 300.38 |
| 1817 | 741392.87 | 1051076.36 | 300.16 |
| 1818 | 741394.29 | 1051076.12 | 300.34 |
| 1819 | 741395.61 | 1051076.29 | 300.11 |
| 1820 | 741396.30 | 1051075.06 | 299.94 |
| 1821 | 741399.23 | 1051076.98 | 300.32 |
| 1822 | 741400.60 | 1051077.58 | 300.26 |
| 1823 | 741405.56 | 1051076.63 | 300.06 |
| 1824 | 741405.42 | 1051078.00 | 300.37 |
| 1825 | 741405.96 | 1051078.52 | 300.30 |
| 1826 | 741407.42 | 1051078.49 | 300.22 |
| 1827 | 741406.41 | 1051080.69 | 300.44 |
| 1828 | 741404.10 | 1051080.82 | 300.44 |
| 1829 | 741403.73 | 1051083.78 | 300.62 |
| 1830 | 741402.13 | 1051084.16 | 300.82 |
| 1831 | 741401.44 | 1051083.68 | 300.69 |
| 1832 | 741399.79 | 1051080.74 | 300.65 |
| 1833 | 741396.70 | 1051080.93 | 300.55 |
| 1834 | 741396.42 | 1051083.16 | 300.76 |
| 1835 | 741394.38 | 1051081.65 | 300.53 |
| 1836 | 741392.53 | 1051082.22 | 300.64 |
| 1837 | 741393.37 | 1051084.37 | 301.53 |
| 1838 | 741393.56 | 1051085.92 | 301.51 |
| 1839 | 741389.91 | 1051085.39 | 301.61 |
| 1840 | 741388.25 | 1051084.80 | 301.75 |
| 1841 | 741383.78 | 1051085.05 | 301.94 |
| 1842 | 741385.44 | 1051088.77 | 302.05 |
| 1843 | 741391.16 | 1051094.52 | 302.24 |
| 1844 | 741389.54 | 1051095.49 | 302.37 |
| 1845 | 741386.18 | 1051092.91 | 302.39 |
| 1846 | 741386.12 | 1051094.29 | 302.23 |
| 1847 | 741389.56 | 1051095.78 | 302.27 |
| 1848 | 741394.04 | 1051094.25 | 302.17 |
| 1849 | 741397.14 | 1051092.29 | 302.01 |
| 1850 | 741397.31 | 1051095.92 | 302.08 |
| 1851 | 741397.70 | 1051094.45 | 301.89 |
| 1852 | 741399.20 | 1051094.21 | 302.11 |
| 1853 | 741399.71 | 1051095.76 | 302.00 |
| 1854 | 741398.98 | 1051098.05 | 302.29 |
| 1855 | 741394.74 | 1051100.53 | 302.33 |
| 1856 | 741392.55 | 1051101.15 | 302.45 |
| 1857 | 741391.24 | 1051101.61 | 302.58 |
| 1858 | 741389.42 | 1051102.16 | 302.40 |
| 1859 | 741403.59 | 1051096.47 | 302.12 |
| 1860 | 741406.00 | 1051096.76 | 301.90 |
| 1861 | 741407.02 | 1051095.86 | 301.91 |
| 1862 | 741403.15 | 1051089.71 | 301.27 |
| 1863 | 741402.16 | 1051088.38 | 301.20 |
| 1864 | 741401.14 | 1051089.76 | 301.34 |
| 1865 | 741403.48 | 1051084.18 | 300.72 |
| 1866 | 741400.12 | 1051085.59 | 301.74 |
| 1867 | 741397.76 | 1051085.54 | 301.58 |
| 1868 | 741398.51 | 1051089.57 | 302.36 |
| 1869 | 741397.82 | 1051091.03 | 301.71 |
| 1870 | 741378.43 | 1051069.27 | 299.60 |
| 1871 | 741373.87 | 1051071.36 | 299.90 |
| 1872 | 741372.39 | 1051073.33 | 300.12 |
| 1873 | 741367.25 | 1051066.76 | 299.36 |


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DIČ: CZ27951529

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+420 606 213 599

| | | | |
|---|---|---|---|
| 1874 | 741367.96 | 1051067.53 | 299.53 |
| 1875 | 741364.70 | 1051067.38 | 299.50 |
| 1876 | 741365.81 | 1051082.07 | 300.81 |
| 1877 | 741365.59 | 1051084.60 | 301.75 |
| 1878 | 741364.70 | 1051082.67 | 300.90 |
| 1879 | 741367.57 | 1051084.42 | 301.98 |
| 1880 | 741367.70 | 1051081.23 | 300.70 |
| 1881 | 741372.65 | 1051078.27 | 300.58 |
| 1882 | 741376.81 | 1051078.87 | 300.44 |
| 1883 | 741379.49 | 1051081.45 | 300.84 |
| 1884 | 741386.56 | 1051081.81 | 300.62 |
| 1885 | 741391.24 | 1051082.18 | 300.85 |
| 1886 | 741395.87 | 1051083.86 | 300.93 |
| 1887 | 741397.03 | 1051085.41 | 300.97 |
| 1888 | 741402.97 | 1051090.31 | 301.27 |
| 1889 | 741404.41 | 1051092.37 | 301.79 |
| 1890 | 741396.30 | 1051090.14 | 301.87 |
| 1891 | 741395.15 | 1051086.62 | 301.65 |
| 1892 | 741386.74 | 1051085.22 | 301.65 |
| 1893 | 741377.83 | 1051084.40 | 302.37 |
| 1894 | 741371.37 | 1051082.17 | 301.98 |
| 1895 | 741370.26 | 1051082.85 | 302.10 |
| 1896 | 741369.82 | 1051085.05 | 302.29 |
| 1897 | 741424.09 | 1051092.44 | 301.52 |
| 1898 | 741423.88 | 1051090.39 | 300.60 |
| 1899 | 741430.97 | 1051092.47 | 301.44 |
| 1900 | 741431.52 | 1051090.42 | 300.62 |
| 1901 | 741437.69 | 1051091.78 | 301.24 |
| 1902 | 741450.12 | 1051088.87 | 300.98 |
| 1903 | 741458.08 | 1051089.17 | 301.06 |
| 1904 | 741476.83 | 1051086.93 | 301.03 |
| 1905 | 741477.55 | 1051090.47 | 300.98 |
| 1906 | 741496.15 | 1051087.17 | 300.91 |
| 1907 | 741495.64 | 1051083.44 | 300.77 |
| 1908 | 741515.11 | 1051079.66 | 300.97 |
| 1909 | 741515.62 | 1051083.65 | 300.95 |
| 1910 | 741527.09 | 1051081.59 | 301.07 |
| 1911 | 741531.19 | 1051084.50 | 301.81 |
| 1912 | 741532.09 | 1051081.62 | 301.59 |
| 1913 | 741551.72 | 1050971.35 | 295.56 |
| 1914 | 741551.69 | 1050971.33 | 295.59 |
| 1915 | 741545.33 | 1050969.81 | 295.67 |
| 1916 | 741556.55 | 1050963.62 | 295.43 |
| 1917 | 741375.10 | 1050879.42 | 285.55 |
| 1918 | 741376.32 | 1050880.48 | 285.56 |
| 1919 | 741383.43 | 1050870.62 | 285.18 |
| 1920 | 741381.62 | 1050869.57 | 284.93 |
| 1921 | 741388.54 | 1050859.47 | 284.56 |
| 1922 | 741390.03 | 1050861.06 | 284.74 |
| 1923 | 741392.65 | 1050858.85 | 284.65 |
| 1924 | 741394.44 | 1050859.35 | 284.76 |
| 1925 | 741395.37 | 1050860.43 | 284.81 |
| 1926 | 741398.15 | 1050869.91 | 284.97 |
| 1927 | 741399.47 | 1050875.79 | 285.54 |
| 1928 | 741400.62 | 1050875.31 | 285.46 |
| 1929 | 741399.33 | 1050869.70 | 285.18 |
| 1930 | 741396.94 | 1050860.75 | 284.77 |
| 1931 | 741395.98 | 1050857.35 | 284.52 |
| 1932 | 741396.06 | 1050854.81 | 284.58 |
| 1933 | 741399.39 | 1050850.30 | 284.43 |
| 1934 | 741404.56 | 1050843.93 | 284.63 |
| 1935 | 741407.54 | 1050839.34 | 284.64 |
| 1936 | 741410.64 | 1050837.77 | 284.75 |
| 1937 | 741404.99 | 1050840.65 | 284.65 |
| 1938 | 741404.59 | 1050839.53 | 284.52 |
| 1939 | 741402.58 | 1050838.89 | 284.52 |
| 1940 | 741398.70 | 1050839.05 | 284.35 |
| 1941 | 741395.46 | 1050839.04 | 284.18 |
| 1942 | 741394.81 | 1050839.81 | 284.28 |
| 1943 | 741395.18 | 1050841.36 | 284.29 |
| 1944 | 741396.87 | 1050843.82 | 284.37 |
| 1945 | 741397.77 | 1050845.71 | 284.22 |
| 1946 | 741399.70 | 1050846.18 | 284.32 |
| 1947 | 741402.30 | 1050843.67 | 284.50 |
| 1948 | 741395.63 | 1050850.01 | 284.39 |
| 1949 | 741396.53 | 1050847.97 | 284.29 |
| 1950 | 741396.34 | 1050845.98 | 284.25 |
| 1951 | 741395.28 | 1050843.83 | 284.36 |
| 1952 | 741392.20 | 1050840.41 | 284.24 |
| 1953 | 741388.02 | 1050838.79 | 284.15 |
| 1954 | 741388.50 | 1050836.73 | 284.04 |
| 1955 | 741378.83 | 1050839.04 | 283.97 |
| 1956 | 741379.01 | 1050837.21 | 283.87 |
| 1957 | 741366.09 | 1050839.02 | 283.88 |
| 1958 | 741366.05 | 1050840.85 | 283.87 |
| 1959 | 741352.80 | 1050842.78 | 283.82 |
| 1960 | 741352.97 | 1050840.24 | 283.86 |
| 1961 | 741349.50 | 1050839.15 | 283.48 |
| 1962 | 741345.97 | 1050836.36 | 283.33 |
| 1963 | 741343.25 | 1050835.90 | 283.33 |
| 1964 | 741348.01 | 1050841.20 | 283.67 |
| 1965 | 741339.52 | 1050842.52 | 283.76 |
| 1966 | 741342.14 | 1050835.19 | 283.21 |
| 1969 | 741336.77 | 1050844.92 | 283.76 |
| 1970 | 741343.85 | 1050838.42 | 283.45 |
| 1971 | 741344.67 | 1050848.36 | 283.99 |
| 1972 | 741340.50 | 1050849.72 | 283.68 |
| 1973 | 741344.46 | 1050855.12 | 283.70 |
| 1974 | 741344.13 | 1050857.15 | 283.84 |
| 1975 | 741344.88 | 1050861.43 | 283.97 |
| 1976 | 741342.69 | 1050862.57 | 284.10 |
| 1977 | 741344.90 | 1050865.87 | 284.34 |
| 1978 | 741346.49 | 1050870.54 | 284.60 |
| 1979 | 741341.27 | 1050869.35 | 284.25 |
| 1980 | 741339.77 | 1050865.95 | 284.46 |
| 1981 | 741340.10 | 1050863.19 | 284.29 |
| 1982 | 741338.02 | 1050876.41 | 284.61 |
| 1983 | 741339.34 | 1050878.25 | 284.65 |
| 1984 | 741340.89 | 1050881.97 | 285.97 |
| 1985 | 741335.92 | 1050878.34 | 285.81 |
| 1986 | 741333.21 | 1050884.15 | 286.33 |
| 1987 | 741331.59 | 1050885.21 | 286.91 |
| 1988 | 741341.87 | 1050880.06 | 284.90 |
| 1989 | 741342.23 | 1050881.96 | 285.84 |
| 1990 | 741343.38 | 1050882.21 | 285.87 |
| 1991 | 741344.22 | 1050881.28 | 285.24 |
| 1992 | 741348.20 | 1050880.16 | 285.09 |
| 1993 | 741348.58 | 1050881.77 | 285.29 |
| 1994 | 741352.47 | 1050881.93 | 285.39 |
| 1995 | 741349.60 | 1050884.00 | 286.05 |
| 1996 | 741349.54 | 1050885.41 | 286.78 |
| 1997 | 741347.01 | 1050884.83 | 286.46 |
| 1998 | 741344.29 | 1050886.44 | 287.88 |
| 1999 | 741342.00 | 1050884.78 | 287.53 |
| 2000 | 741352.07 | 1050887.56 | 286.79 |
| 2001 | 741352.15 | 1050885.95 | 286.33 |
| 2002 | 741354.64 | 1050887.50 | 286.30 |
| 2003 | 741355.65 | 1050885.32 | 285.75 |
| 2004 | 741357.78 | 1050886.65 | 285.86 |
| 2005 | 741358.61 | 1050883.96 | 285.66 |
| 2006 | 741359.21 | 1050882.49 | 285.53 |
| 2007 | 741360.85 | 1050879.39 | 285.28 |
| 2008 | 741365.86 | 1050882.31 | 285.76 |
| 2009 | 741364.36 | 1050885.82 | 285.90 |
| 2010 | 741365.77 | 1050888.39 | 286.04 |
| 2011 | 741371.49 | 1050884.85 | 285.85 |
| 2012 | 741374.52 | 1050878.46 | 285.56 |
| 2013 | 741369.26 | 1050875.12 | 285.43 |
| 2014 | 741370.20 | 1050872.92 | 285.14 |
| 2015 | 741371.62 | 1050867.54 | 284.91 |
| 2016 | 741373.78 | 1050866.07 | 284.72 |
| 2017 | 741375.02 | 1050868.39 | 285.05 |
| 2018 | 741376.08 | 1050869.86 | 285.06 |
| 2019 | 741378.88 | 1050872.00 | 285.31 |
| 2020 | 741379.81 | 1050871.01 | 285.02 |
| 2021 | 741380.70 | 1050868.93 | 285.37 |
| 2022 | 741379.60 | 1050867.13 | 285.03 |
| 2023 | 741381.20 | 1050865.73 | 284.92 |
| 2024 | 741382.55 | 1050864.74 | 284.95 |
| 2025 | 741383.29 | 1050860.09 | 284.31 |
| 2026 | 741380.88 | 1050859.16 | 284.68 |
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| 2029 | 741386.71 | 1050858.67 | 284.64 |
| 2030 | 741387.97 | 1050856.53 | 284.41 |
| 2031 | 741386.25 | 1050853.01 | 284.34 |
| 2032 | 741389.76 | 1050851.43 | 284.29 |
| 2033 | 741390.94 | 1050852.56 | 284.43 |
| 2034 | 741391.70 | 1050853.06 | 284.74 |
| 2035 | 741392.33 | 1050852.24 | 284.40 |
| 2036 | 741395.84 | 1050847.89 | 284.44 |
| 2037 | 741393.02 | 1050842.96 | 284.31 |
| 2038 | 741391.24 | 1050843.40 | 284.28 |
| 2039 | 741389.21 | 1050844.03 | 284.00 |
| 2040 | 741389.14 | 1050844.59 | 284.15 |
| 2041 | 741389.04 | 1050841.37 | 284.20 |
| 2042 | 741386.38 | 1050842.70 | 283.71 |
| 2043 | 741387.30 | 1050841.08 | 284.25 |
| 2044 | 741385.08 | 1050842.48 | 284.21 |
| 2045 | 741382.99 | 1050841.17 | 284.20 |
| 2046 | 741382.81 | 1050842.13 | 284.02 |
| 2047 | 741381.35 | 1050842.40 | 284.07 |
| 2048 | 741380.20 | 1050841.34 | 284.08 |
| 2049 | 741379.38 | 1050842.02 | 284.07 |
| 2050 | 741378.85 | 1050842.95 | 284.64 |
| 2051 | 741377.48 | 1050843.19 | 284.01 |
| 2052 | 741373.71 | 1050843.94 | 284.09 |
| 2053 | 741373.04 | 1050844.39 | 283.99 |
| 2054 | 741376.45 | 1050840.91 | 284.05 |
| 2055 | 741372.02 | 1050841.75 | 284.13 |
| 2056 | 741371.83 | 1050842.95 | 284.05 |
| 2057 | 741371.05 | 1050842.94 | 284.03 |
| 2058 | 741370.27 | 1050842.04 | 284.09 |
| 2059 | 741371.62 | 1050843.60 | 284.07 |
| 2060 | 741369.74 | 1050843.98 | 284.03 |
| 2061 | 741368.35 | 1050842.86 | 284.04 |
| 2062 | 741363.57 | 1050844.48 | 283.97 |
| 2063 | 741359.20 | 1050845.63 | 283.87 |
| 2064 | 741361.49 | 1050847.47 | 283.96 |
| 2065 | 741362.30 | 1050849.03 | 284.02 |
| 2066 | 741360.06 | 1050851.45 | 284.15 |
| 2067 | 741355.85 | 1050851.68 | 283.94 |
| 2068 | 741354.88 | 1050854.98 | 283.96 |
| 2069 | 741354.05 | 1050857.82 | 284.37 |
| 2070 | 741353.56 | 1050853.89 | 284.04 |
| 2071 | 741349.49 | 1050855.22 | 283.83 |
| 2072 | 741348.43 | 1050855.12 | 283.87 |
| 2073 | 741348.62 | 1050858.78 | 284.33 |
| 2074 | 741348.48 | 1050852.49 | 283.74 |
| 2075 | 741349.75 | 1050847.15 | 283.89 |


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| | | | |
|---|---|---|---|
| 2076 | 741357.06 | 1050863.53 | 284.78 |
| 2077 | 741355.26 | 1050863.23 | 284.42 |
| 2078 | 741353.45 | 1050862.51 | 284.41 |
| 2079 | 741350.29 | 1050864.84 | 284.39 |
| 2080 | 741348.41 | 1050875.25 | 284.80 |
| 2081 | 741352.61 | 1050873.99 | 284.95 |
| 2082 | 741358.02 | 1050872.81 | 284.75 |
| 2083 | 741354.50 | 1050877.84 | 285.02 |
| 2084 | 741361.52 | 1050876.39 | 285.04 |
| 2085 | 741363.13 | 1050869.25 | 284.91 |
| 2086 | 741360.96 | 1050869.02 | 284.92 |
| 2087 | 741362.28 | 1050867.52 | 284.84 |
| 2088 | 741361.71 | 1050863.36 | 284.40 |
| 2089 | 741368.06 | 1050865.52 | 284.63 |
| 2090 | 741368.68 | 1050862.67 | 284.38 |
| 2091 | 741369.21 | 1050861.04 | 284.71 |
| 2092 | 741371.55 | 1050862.13 | 284.61 |
| 2093 | 741373.76 | 1050860.77 | 284.53 |
| 2094 | 741372.67 | 1050856.03 | 284.43 |
| 2095 | 741378.33 | 1050854.16 | 284.27 |
| 2096 | 741379.21 | 1050854.95 | 284.54 |
| 2097 | 741377.77 | 1050851.00 | 284.36 |
| 2098 | 741379.86 | 1050847.93 | 284.08 |
| 2099 | 741385.75 | 1050847.58 | 284.12 |
| 2100 | 741382.50 | 1050846.94 | 284.21 |
| 2101 | 741378.07 | 1050846.49 | 284.06 |
| 2102 | 741376.66 | 1050850.15 | 284.47 |
| 2103 | 741370.07 | 1050848.87 | 284.25 |
| 2104 | 741367.91 | 1050850.20 | 284.01 |
| 2105 | 741364.20 | 1050857.31 | 284.35 |
| 2106 | 741362.06 | 1050857.42 | 284.30 |
| 2107 | 741351.90 | 1050882.97 | 285.55 |
| 2108 | 741376.10 | 1050884.30 | 285.78 |
| 2109 | 741376.09 | 1050882.33 | 285.79 |
| 2110 | 741375.95 | 1050881.92 | 285.62 |
| 2111 | 741376.10 | 1050882.71 | 285.74 |
| 2112 | 741376.95 | 1050880.49 | 285.73 |
| 2113 | 741377.16 | 1050881.25 | 285.80 |
| 2114 | 741377.71 | 1050881.27 | 285.71 |
| 2115 | 741377.83 | 1050879.94 | 285.67 |
| 2116 | 741379.10 | 1050879.25 | 285.59 |
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| 2119 | 741380.02 | 1050882.73 | 285.84 |
| 2120 | 741380.50 | 1050883.95 | 285.82 |
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| 2123 | 741383.10 | 1050883.42 | 285.88 |
| 2124 | 741381.99 | 1050885.07 | 285.83 |
| 2125 | 741384.83 | 1050883.52 | 285.83 |
| 2126 | 741386.11 | 1050882.44 | 285.89 |
| 2127 | 741386.91 | 1050883.80 | 285.81 |
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| 2129 | 741384.68 | 1050884.34 | 285.90 |
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| 2131 | 741388.60 | 1050886.99 | 286.08 |
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| 2133 | 741385.65 | 1050889.26 | 286.20 |
| 2134 | 741384.99 | 1050888.66 | 286.12 |
| 2135 | 741384.19 | 1050887.97 | 286.11 |
| 2136 | 741381.63 | 1050888.27 | 286.10 |
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| 2139 | 741395.74 | 1050888.13 | 286.29 |
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| 2147 | 741396.88 | 1050879.34 | 285.81 |
| 2148 | 741397.49 | 1050877.71 | 285.64 |
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| 2277 | 741487.47 | 1050855.29 | 290.14 |


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| | | | |
|---|---|---|---|
| 2278 | 741482.67 | 1050850.86 | 289.61 |
| 2279 | 741484.18 | 1050849.25 | 289.70 |
| 2280 | 741477.63 | 1050845.78 | 289.14 |
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|---|---|---|---|
| 2481 | 741432.45 | 1050848.18 | 286.00 |
| 2482 | 741436.98 | 1050847.74 | 286.52 |
| 2483 | 741438.64 | 1050837.11 | 286.13 |
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| 2502 | 741426.09 | 1050853.82 | 284.69 |
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| 2504 | 741429.44 | 1050861.94 | 285.20 |
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| 2506 | 741432.02 | 1050866.75 | 286.90 |
| 2507 | 741431.20 | 1050866.48 | 286.70 |
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| 2880 | 741474.30 | 1050890.26 | 290.08 |
| 2881 | 741480.56 | 1050890.99 | 290.36 |
| 2882 | 741481.79 | 1050890.04 | 290.22 |


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**IČ / DIČ**
IČ: 27951529
DIČ: CZ27951529

**JEDNATEL**
Mikuláš Záworka
+420 606 213 599

| | | | |
|---|---|---|---|
| 2883 | 741483.53 | 1050891.01 | 290.23 |
| 2884 | 741483.26 | 1050892.36 | 290.10 |
| 2885 | 741483.50 | 1050884.44 | 290.15 |
| 2886 | 741480.59 | 1050886.39 | 290.36 |
| 2887 | 741475.15 | 1050904.90 | 290.80 |
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| 2890 | 741475.38 | 1050895.84 | 290.51 |
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| 2949 | 741447.85 | 1050904.23 | 290.58 |
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| 2953 | 741442.41 | 1050904.95 | 290.40 |
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| 2955 | 741447.19 | 1050908.94 | 290.43 |
| 2956 | 741448.92 | 1050909.43 | 290.74 |
| 2957 | 741449.19 | 1050910.03 | 290.50 |
| 2958 | 741449.96 | 1050910.02 | 290.39 |
| 2959 | 741450.30 | 1050907.85 | 290.50 |
| 2960 | 741450.49 | 1050909.47 | 290.54 |
| 2961 | 741451.57 | 1050908.86 | 290.32 |
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| 2975 | 741452.68 | 1050895.76 | 290.83 |
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| 2977 | 741718.87 | 1050919.99 | 296.37 |
| 2978 | 741717.18 | 1050929.96 | 296.44 |
| 2979 | 741714.76 | 1050940.66 | 296.55 |
| 2980 | 741712.00 | 1050950.18 | 296.88 |
| 2982 | 741709.99 | 1050961.00 | 296.95 |
| 2983 | 741706.10 | 1050960.19 | 297.03 |
| 2984 | 741701.96 | 1050966.09 | 297.23 |
| 2985 | 741697.90 | 1050965.59 | 297.28 |
| 2986 | 741699.06 | 1050977.50 | 298.56 |
| 2987 | 741699.17 | 1050977.09 | 298.63 |
| 2988 | 741709.79 | 1050979.30 | 298.11 |
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| 2990 | 741714.00 | 1050980.54 | 299.15 |
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| 2992 | 741714.11 | 1050978.54 | 297.84 |
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| 2994 | 741719.00 | 1050982.31 | 298.45 |
| 2995 | 741728.08 | 1050983.61 | 298.34 |
| 2996 | 741728.39 | 1050982.23 | 297.97 |
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| 3003 | 741768.15 | 1050979.36 | 298.07 |
| 3004 | 741773.50 | 1050980.75 | 298.65 |
| 3005 | 741772.63 | 1050969.33 | 297.99 |
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| 3008 | 741776.81 | 1050967.70 | 298.71 |
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| 3010 | 741773.53 | 1050968.73 | 298.03 |
| 3011 | 741774.30 | 1050965.21 | 298.21 |
| 3012 | 741777.34 | 1050965.64 | 298.39 |
| 3013 | 741780.05 | 1050954.91 | 298.27 |
| 3014 | 741782.75 | 1050944.40 | 298.10 |
| 3015 | 741785.43 | 1050933.31 | 297.57 |
| 3016 | 741790.01 | 1050934.59 | 297.64 |
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| 3018 | 741784.58 | 1050933.27 | 297.56 |
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| 3020 | 741762.64 | 1050927.97 | 296.95 |
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| 3022 | 741741.51 | 1050922.64 | 296.48 |
| 3023 | 741742.65 | 1050924.61 | 296.81 |
| 3024 | 741731.28 | 1050920.23 | 296.25 |
| 3025 | 741719.25 | 1050916.96 | 295.97 |
| 3026 | 741721.23 | 1050918.73 | 296.18 |
| 3027 | 741721.15 | 1050919.08 | 296.45 |
| 3028 | 741719.88 | 1050918.79 | 296.34 |
| 3029 | 741719.96 | 1050918.43 | 296.16 |
| 3030 | 741719.07 | 1050913.12 | 295.91 |
| 3031 | 741731.58 | 1050916.25 | 296.13 |
| 3032 | 741742.18 | 1050918.88 | 296.41 |
| 3033 | 741753.18 | 1050921.71 | 296.66 |
| 3034 | 741763.64 | 1050924.26 | 296.83 |
| 3035 | 741770.21 | 1050925.75 | 297.07 |
| 3036 | 741772.27 | 1050925.45 | 297.00 |
| 3037 | 741787.70 | 1050929.26 | 297.37 |
| 3038 | 741786.74 | 1050929.98 | 297.53 |
| 3039 | 741770.04 | 1050941.32 | 297.51 |
| 3040 | 741767.01 | 1050952.39 | 297.55 |
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| 3042 | 741758.82 | 1050978.54 | 297.77 |
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| 3044 | 741735.97 | 1050972.97 | 297.42 |
| 3045 | 741724.80 | 1050969.35 | 297.47 |
| 3046 | 741715.62 | 1050965.09 | 297.00 |
| 3047 | 741709.48 | 1050972.34 | 297.51 |
| 3048 | 741721.21 | 1050953.78 | 296.80 |
| 3049 | 741730.44 | 1050958.23 | 296.98 |
| 3050 | 741741.27 | 1050960.98 | 297.31 |
| 3051 | 741734.56 | 1050945.98 | 296.95 |
| 3052 | 741745.25 | 1050948.61 | 297.28 |
| 3053 | 741724.69 | 1050943.89 | 296.65 |
| 3054 | 741727.64 | 1050931.45 | 296.56 |
| 3055 | 741739.57 | 1050935.04 | 296.85 |
| 3056 | 741749.73 | 1050938.14 | 297.05 |
| 3057 | 741760.40 | 1050939.79 | 297.43 |
| 3058 | 741754.79 | 1050953.00 | 297.32 |
| 3059 | 741752.86 | 1050963.07 | 297.31 |
| 3060 | 741711.91 | 1050913.09 | 295.70 |
| 3061 | 741711.98 | 1050912.75 | 295.69 |
| 3062 | 741714.20 | 1050913.96 | 295.76 |


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List 1

List 2

List 3

List 4

List 5

| | |
|---|---|
| DODÁVATEL: | |
| ZAMĚŘIL: | Daniel Adam, Daniel Fiřpo |
| ZPRACOVAL: | Daniel Adam |
| DATUM MĚŘENÍ: | Leden 2025 |
| DATUM ZPRACOVÁNÍ: | Leden 2025 |
| ÚČEL/FÁZE: | Průběžná dokumentace geotechnické |
| SOUŘADNÝ SYSTÉM: | S-JTSK, MĚŘÍTKO: 1 : 250 |
| VÝŠKOVÝ SYSTÉM: | Bpv, POHLED?: Ať |
| SOUŘADNICE I JEJICH ÚSTŘEDNÍ Z: | |
| KAŽDÉHO BODU ZNÁMÉHO ZE SÍTĚ DO D.Ů.: | |
| n = ROVNOMĚRNÉ ZE MOŽNÝCH JE TOTO D.Ů.: | |
| NÁZEV PROJEKTU: | |

# Ulitova 2934/26, Praha 10, 100 00

www.artimet.cz

artimet

4677 Jaloviny/Jalovy

GEODETICKÉ ZAMĚŘENÍ POLOHOPISU A VÝŠKOPISU

SEVER: Nahoru=severovýchod

LIST: 01

DODAVATEL:

Aritmet

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| | | | |
|---|---|---|---|
| ZAMĚŘIL : | Daniel Arbon, Daniel Frýda | | |
| ZPRACOVAL : | Daniel Arbon | | |
| DATUM MĚŘENÍ : | Leden 2025 | | |
| DATUM ZPRACOVÁNÍ : | Leden 2025 | | |
| OBJEDNAL : | Pražská developerská společnost | | |
| !! TOTO RAZÍTKO JE NEDÍLNOU SOUČÁSTÍ KAŽDÉHO DALŠÍHO DÍLA, KTERÉHO JE TOTO DÍLO SOUČÁSTÍ, I JEN ČÁSTEČNĚ !! | SOŘADNÝ SYSTÉM : | S-JTSK | MĚŘÍTKO : 1 : 200 |
| | VÝŠKOVÝ SYSTÉM : | Bpv | FORMÁT : A1 |

NÁZEV PROJEKTU :

4677 Jalodvorské Louky

GEODETICKÉ ZAMĚŘENÍ POLOHOPISU A VÝŠKOPISU

KARTOGRAFICKÝ SEVER

LIST: 02

2869/283

| | | | |
|---|---|---|---|
| DODAVATEL: | ZAMĚŘIL: Ondřej Adam, Daniel Fryšák | | |
| Arltmet | ZKONTROVAL: Daniel Adam | | |
| | DATUM MĚŘENÍ: 1.dubna 2025 | | |
| | DATUM ZPRACOVÁNÍ: 1.dubna 2025 | | |
| GEODETICKÉ ZAMĚŘENÍ POLOHOPISU A VÝŠKOPISU | OBLAST/DÍLO: Přístavba stávajícího společenského | | |
| www.arltmet.cz | SOUŘADNICOVÝ SYSTÉM: S-JTSK | MĚŘÍTKO: 1 : 200 | |
| | VÝŠKOVÝ SYSTÉM: Bpv | FORMÁT: A1 | |
| | SOUŘADNICE: Z BODŮ: 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|---|---|---|---|
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| ZPRACOVAL : | Daniel Arbon | | |
| DATUM MĚŘENÍ : | Leden 2025 | | |
| DATUM ZPRACOVÁNÍ : | Leden 2025 | | |
| OBJEDNAL : | Pražská developerská společnost | | |
| S TOTO KLADYKOU JE NEDÍLNOU SOUČÁSTÍ KAŽDÉHO DALŠÍHO DÍLA, KTERÉHO JE TOTO DÍLO SOUČÁSTÍ, I JEN ČÁSTEČNĚ ! | SOUŘADNÝ SYSTÉM : | S-JTSK | MĚŘÍTKO. 1 : 200 |
| | VÝŠKOVÝ SYSTÉM : | Bpv | FORMÁT : A1 |

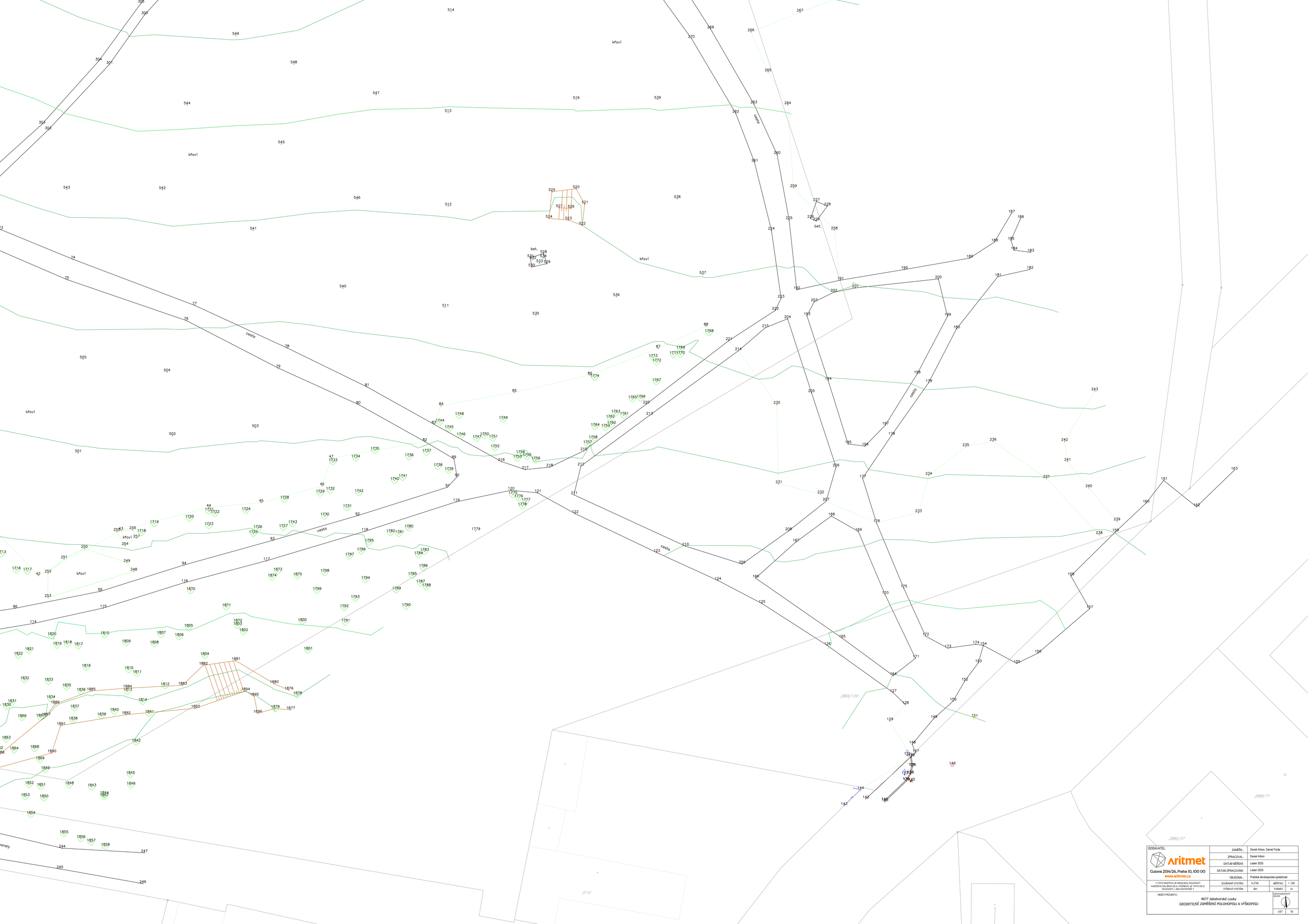
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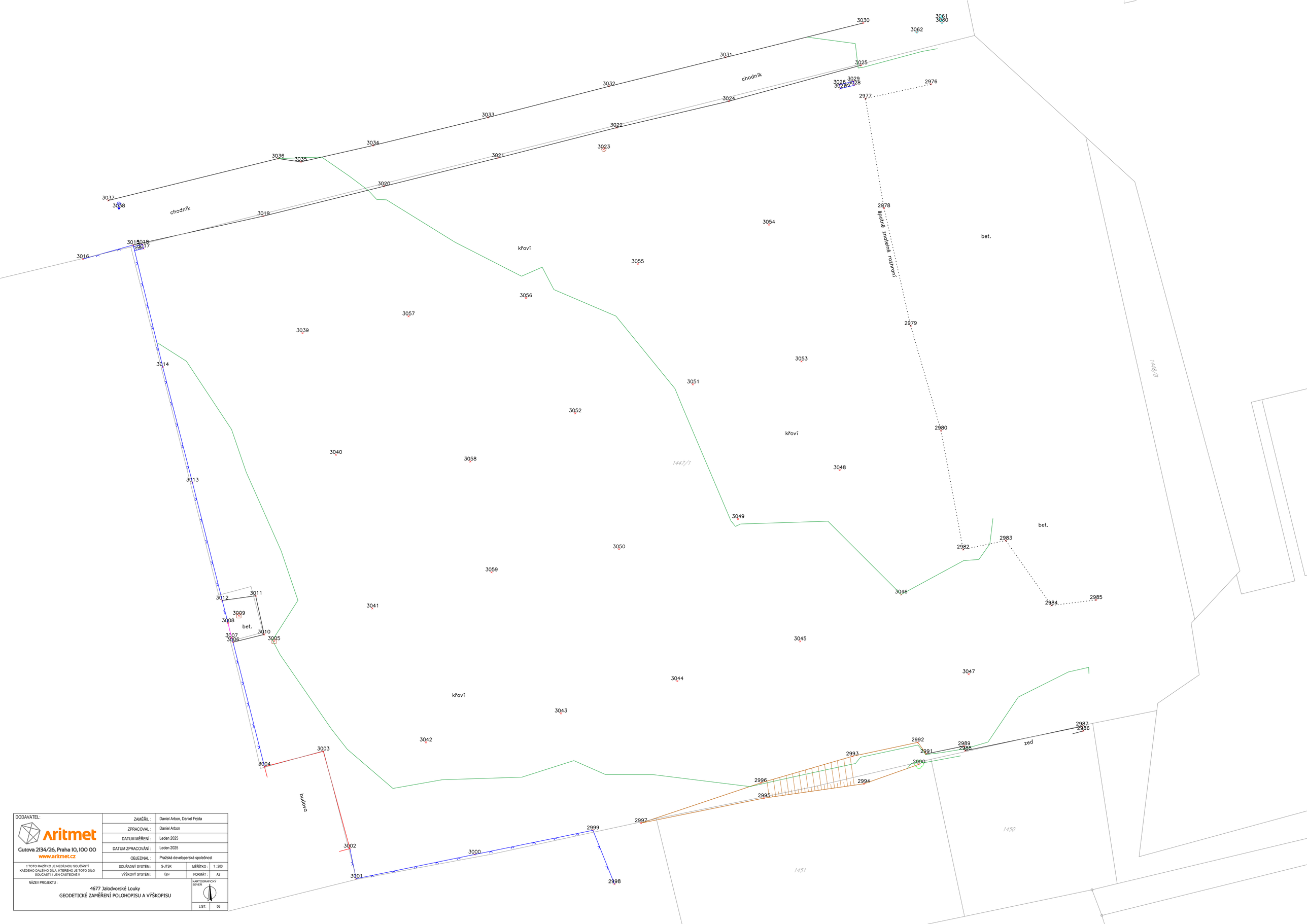
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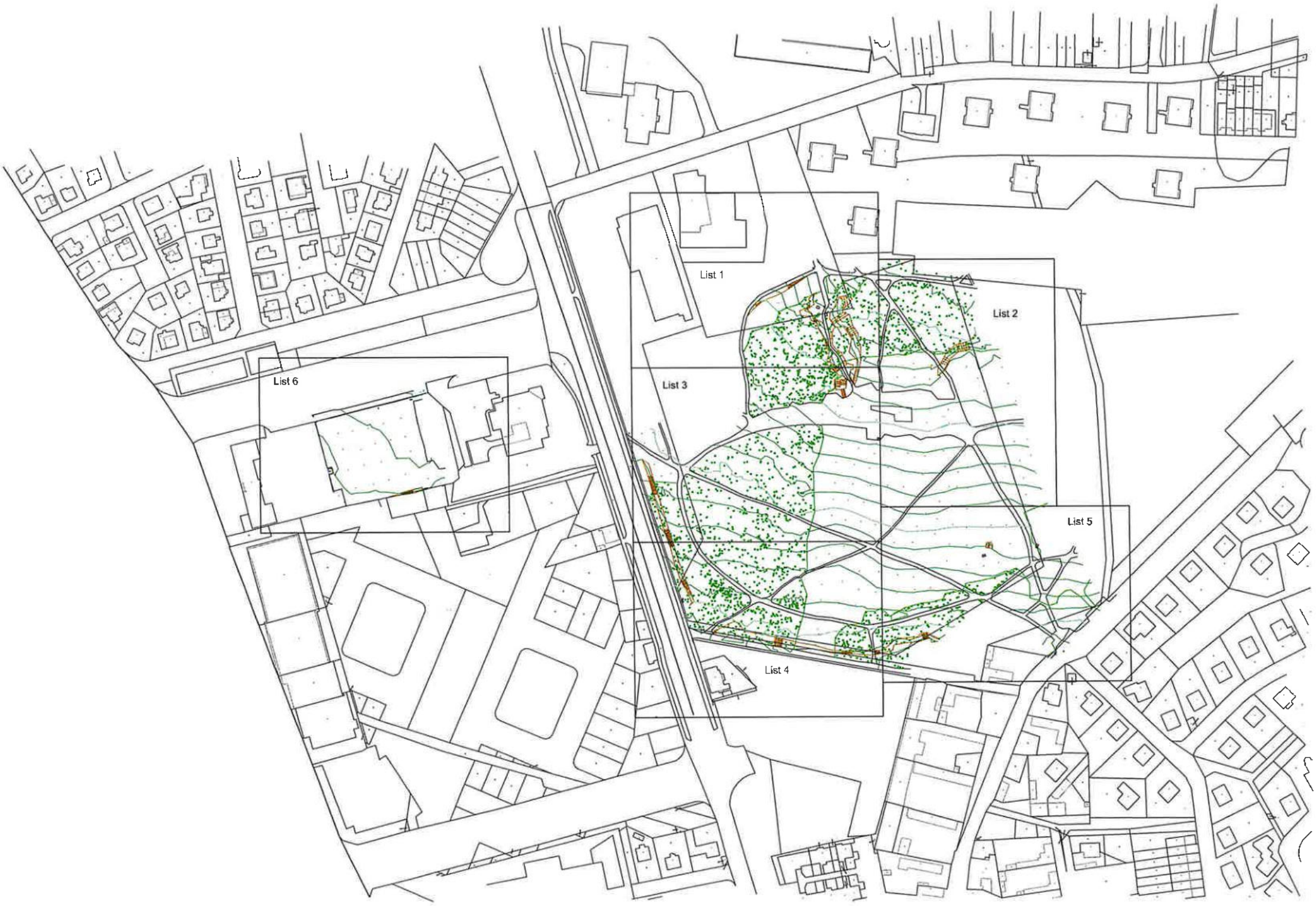
LIST. 04

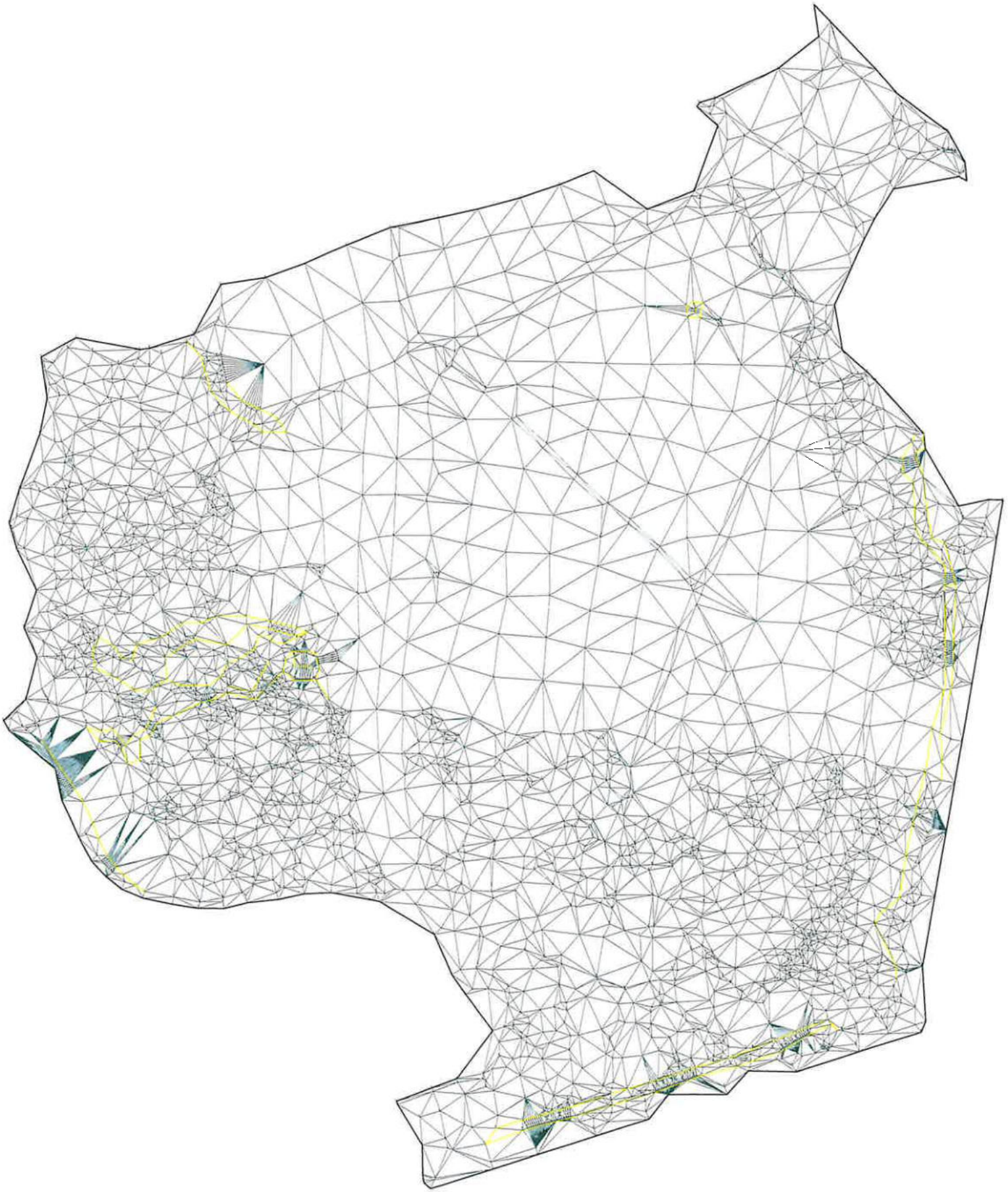


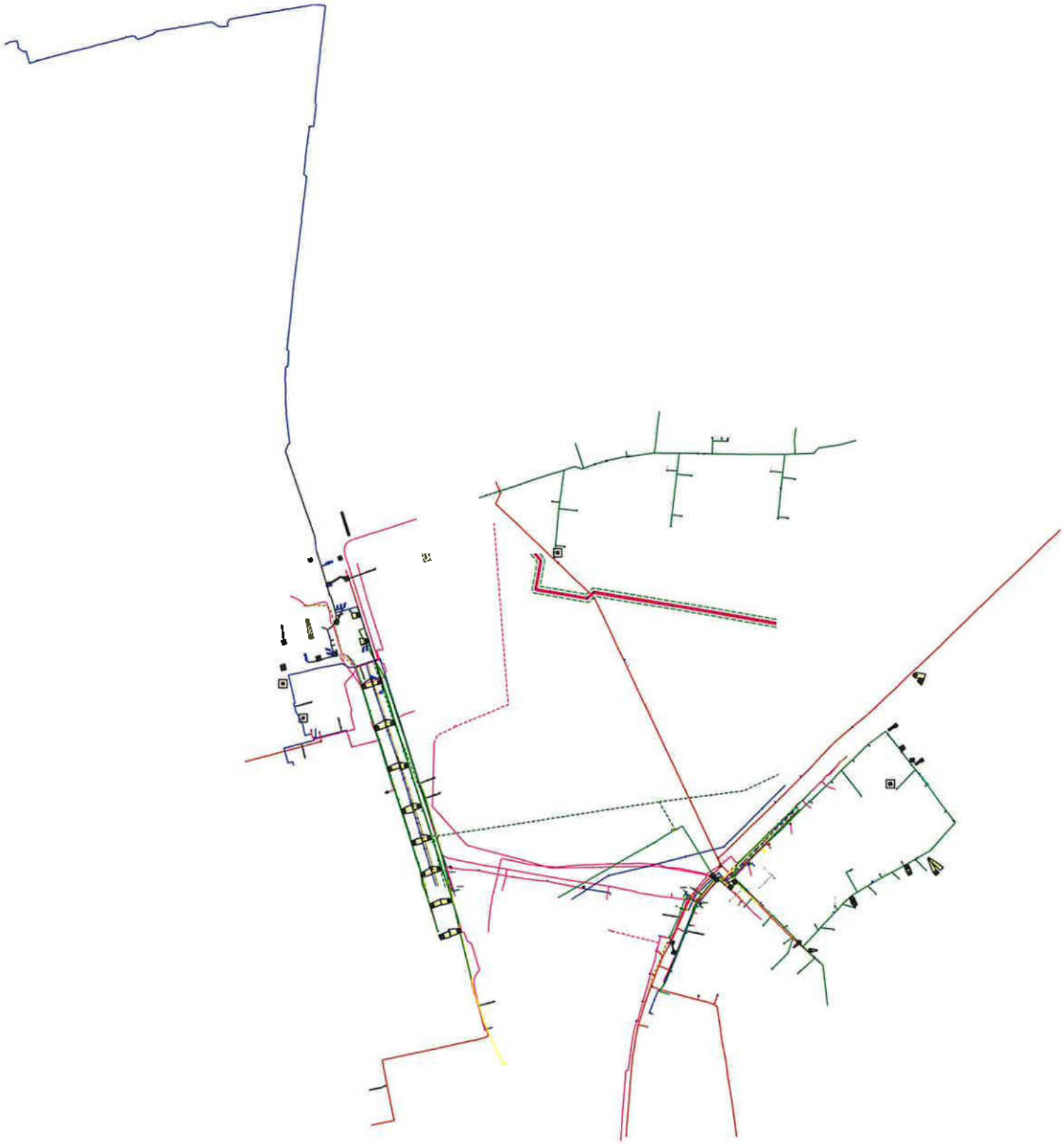

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| | ZPRACOVAL : | Daniel Arbon | |
| | DATUM MĚŘENÍ : | Leden 2025 | |
| | DATUM ZPRACOVÁNÍ : | Leden 2025 | |
| | OBJEDNAL : | Pražská developerská společnost | |
| Z TOHOTO PODKLADU JE NEZBYTNÉ SOUČASTÍ NAZÝVAT DO DALŠÍCH PODKLADŮ TOTO DÍLO SOUČASTÍ I JEHO ČÁSTEČNÉ ? | SOUŘADNÝ SYSTÉM : | S-JTSK | MĚŘÍTKO : 1 : 200 |
| | VÝŠKOVÝ SYSTÉM : | Bpv | FORMÁT : A1 |
| NÁZEV PROJEKTU : 4677 Jalodvorské Louky, GEODETICKÉ ZAMĚŘENÍ POLOHOPISU A VÝŠKOPISU | | | KARTOGRAMICKÝ DEVIÁT |
| | | | LIST : 05 |




| | | | |
|---|---|---|---|
| DODAVATEL: Aritmet, Gutova 2134/26, Praha 10, 100 00, www.aritmet.cz | ZAMĚŘIL : | Daniel Arbon, Daniel Frýda | |
| | ZPRACOVAL : | Daniel Arbon | |
| | DATUM MĚŘENÍ : | Leden 2025 | |
| | DATUM ZPRACOVÁNÍ : | Leden 2025 | |
| | OBJEDNAL : | Pražská developerská společnost | |
| !! TOTO RAZÍTKO JE NEDÍLNOU SOUČÁSTÍ KAŽDÉHO DALŠÍHO DÍLA, KTERÉHO JE TOTO DÍLO SOUČÁSTÍ, I JEN ČÁSTEČNĚ !! | SOUŘADNÝ SYSTÉM : S-JTSK | MĚŘÍTKO : | 1 : 200 |
| | VÝŠKOVÝ SYSTÉM : Bpv | FORMÁT : | A2 |
| NÁZEV PROJEKTU : 4677 Jalodvorské Louky, GEODETICKÉ ZAMĚŘENÍ POLOHOPISU A VÝŠKOPISU | KARTOGRAFICKÝ SEVER | | |
| | LIST: | 06 | |


List 1
List 2
List 3
List 4
List 5
List 6





# Praha 4, Praha 12

## Nové Dvory

## Inženýrskogeologická a hydrogeologická rešerše

**Závěrečná zpráva**



K2H

**březen 2021**

**Praha**

| | |
|---|---|
| **Lokalita** | Praha – Nové Dvory |
| **Název** | Praha 4, Praha 12 – Nové Dvory, Inženýrskogeologická a hydrogeologická rešerše |
| **Číslo zakázky** | **993/2021** |
| **Evidenční číslo Geofondu:** | **-** |
| **Objednatel** | Pražská developerská společnost p. o.<br>Malé náměstí 5/9, 110 00 Praha 1 |
| **Zhotovitel** | K2H, s.r.o.<br>Nedokončená 422/7, 102 00, Praha 10<br>IČ: 28184777<br>DIČ: CZ28184777<br>kancelář: Broumarská 118/39, 198 00, Praha 14 |
| **Charakteristika** | Archivní rešerše |
| **Jména zpracovatelů** | Mgr. Tomáš Mohyla |
| **Odpovědný řešitel** | RNDr. Jan Koretz |
| **Oprávněná osoba dle OR** | RNDr. Jan Koretz |
| **Datum zpracování** | 26. 03. 2021 |

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3) Výřez hydrogeologické mapy
4) Výřez mapy pokryvných útvarů
5) Výřez mapy radonového rizika
6) Výřez mapy dokumentačních bodů
7) Výřez mapy vrtné prozkoumanosti ČGS
8) Archivní inženýrskogeologické řezy
9) Historické letecké snímky
10) Situace pořízených fotografií
11) Fotodokumentace lokality
12) Popisy archivních sond

# 1. Úvod

Na základě objednávky společnosti Pražská developerská společnost, p. o., zastoupené paní Ing. arch. Michaelou Kloudovou, předkládá společnost K2H, s.r.o. zprávu o inženýrskogeologické a hydrogeologické rešerši v Praze, Nových Dvorech.

## 1.1 Lokalizace a popis zájmového území

Zájmové území se nachází v intravilánu Prahy v městských částech Praha 4 a Praha 12 a zahrnuje pozemky na ploše cca 180 000 m$^2$ v k. ú. Kamýk [728438], Krč [727598] a Lhotka [728071]. Území se mírně svažuje k S až SSV a nadmořská výška se pohybuje od cca 287 do cca 308 m n. m. Situace zájmového území a širších vztahů je uvedena v příloze č. 1. Přehledná situace zájmového území je uvedena na následujícím obrázku.




*Obrázek 1: Přehledná situace zájmového území v letecké a katastrální mapě (poskytnuto objednatelem).*

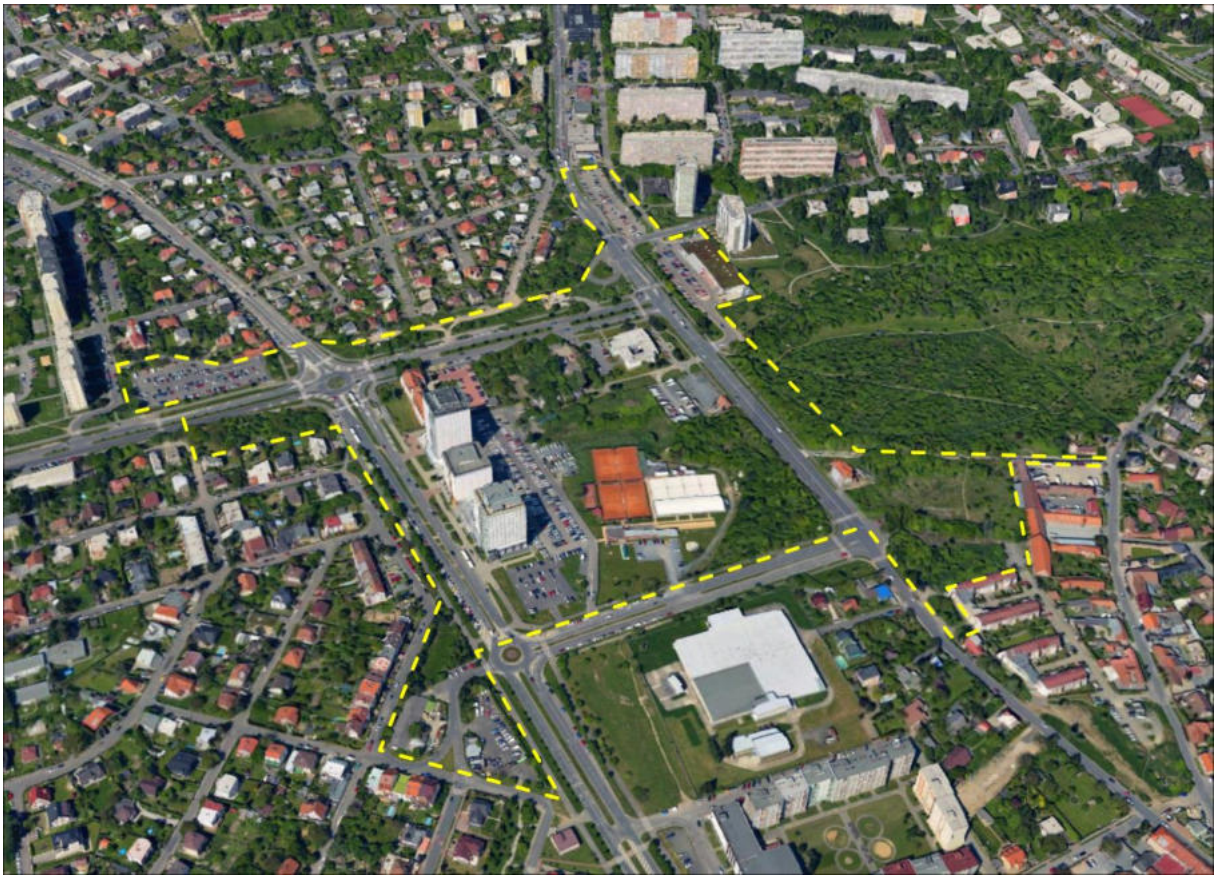
## 1.2 Historie území

Zájmové území bylo podle dostupných historických plánů a leteckých snímků až do 40. let 20. století využíváno k zemědělské činnosti. Kolem roku 1950 se začalo v zájmovém území a především v jeho nejbližším okolí s výstavbou rodinných domů. Od 60. do 80. let 20. století potom probíhala postupná výstavba okolních panelových sídlišť a po roce 1990 celkový ráz oblasti Nových Dvorů již

odpovídá dnešní podobě. Velkou část území tvoří asfaltové komunikace a parkovací stání. Historické letecké snímky dokumentující vývoj zájmového území jsou uvedeny v příloze č. 9.

### 1.3 Současný stav území

V současnosti není většina zájmového území zastavěná budovami, dominantu tvoří 3 věžové domy při Novodvorské ulici. V severovýchodní části území se nachází prodejna potravin LIDL, v jihovýchodní části třípatrový bytový dům a v jihozápadní části nízké lehké skladovací objekty. V centrální části území, která je ohraničená ulicemi Novodvorská, Durychova, Libušská a Chýnovská, se mimo zmíněných výškových budov nacházejí objekty sportovního centra, pošty, autobazaru a administrativních objektů po bývalé zemědělské usedlosti Nový Dvůr. Současný stav území je patrný z 3D mapy na Obrázku č. 2 a z fotodokumentace v příloze č. 10 a 11.



Obrázek 2: Pohled na zájmové území z jihu v 3D mapě, označeno žlutě (mapy.cz, 17. 03. 2021, upraveno).

## 2. Cíl prací

Cílem předkládané zprávy bylo shromáždit informace o inženýrskogeologických a hydrogeologických poměrech v zájmovém území.

# 3. Metodika prací

Pro zpracování rešerše objednatel poskytnul situaci území v letecké mapě. Při zpracování závěrečné zprávy bylo využito volně dostupných webových mapových aplikací uvedených v seznamu literatury, archivu ČGS Geofondu a archivu společnosti K2H s.r.o. Pro zpracování této zprávy byly použity následující podklady:

- Mapa inženýrskogeologických a hydrogeologických poměrů, mocnosti pokryvných útvarů a geologických dokumentačních bodů Prahy 1:5000, list Praha 6-5 (webová aplikace IPR Praha)
  - https://app.iprpraha.cz/apl/app/atlas-zp/?service[]=ig_mapy
- Webové aplikace ČGS
  - http://www.geology.cz/extranet/mapy/mapy-online/mapove-aplikace
- Webové aplikace IPR Praha
  - https://www.geoportalpraha.cz/
- Národní geoportál INSPIRE
  - https://geoportal.gov.cz
- Portál HEIS VÚV
  - https://heis.vuv.cz
- Portál ČHMÚ
  - https://www.chmi.cz
- Portál AOPK ČR
  - https://aopkcr.maps.arcgis.com
- Portál VÚMOP
  - https://mapy.vumop.cz
- Systém evidence kontaminovaných míst MŽP
  - https://www.sekm.cz/portal
- Mapy.cz
  - https://mapy.cz
- Mapy Google
  - https://www.google.com/maps

# 4. Výsledky a vyhodnocení prací

## 4.1 Archivní rešerše

V rámci archivní rešerše bylo v archivu ČGS nalezeno celkem 10 relevantních závěrečných zpráv:

- Dvořák, K., Krausová, J., Roehlich, P., Štětina, J., Zámek, J. (1971): Podrobná inženýrskogeologická mapa 1:5000, Praha 6-5. Geoindustria, Praha. – **GF P023517**
- Jančaříková, V., Součková, H. (1975): Zpráva o inženýrsko-geologickém průzkumu pro výstavbu polikliniky v Krči. Projektový ústav dopravních a inženýrských staveb, Praha. **– GF V073278**
- Juranka, P. (1966): VD Želivka, Vodovodní řad Jesenice – Zlíchov, Závěrečná zpráva o inženýrsko-geologickém průzkumu pro úvodní projekt. IGHP, Praha. – **GF V052775**
- Kratěk, V. (1963): Krč – sídliště, Zpráva o stavebně-geologickém průzkumu staveniště. Pražský projektový ústav, Praha. – **GF V048487**
- Kratěk, V., Samek, J. (1968): Zpráva o stavebně-geologickém průzkumu bloku č. 41 na sídlišti Krč. PÚDIS a.s., Praha. – **GF V057978.**
- Kubát, A. (2010): Výstavba trasy I.D metra v Praze – provozní úsek I.D metra náměstí Míru – depo Písnice, dokumentace pro územní rozhodnutí, předběžný geotechnický průzkum pro projekt stavby (DUR). GeoTec-GS, a.s., Metroprojekt Praha a.s., Praha. – **GF P136078**
- Schneider, B. (1972): Dílčí závěrečná zpráva inženýrskogeologického průzkumu Lhotka – Libuš, hydrogeologické pozorování. Geoindustria, Praha. – **GF P093065**
- Sklenář (1987): Zpráva o výsledku podrobného inženýrskogeologického průzkumu na staveništi areálu č. p. 101 – Lhotka. Hutní projekt, Praha. - **GF P057826**
- Šolc, J. (1981): Zpráva o podrobném inženýrskogeologickém průzkumu pro objekt poštovního úřadu v centru sídliště Lhotka – Libuš. Projektový ústav dopravních a inženýrských staveb, Praha. - **GF P041470**
- Šolc, J. (1984): Zpráva o podrobném inženýrskogeologickém průzkumu pro ubytovny Vietnamců v Praze 4 – Libuši. Projektová ústav dopravních a inženýrských staveb, Praha. – **GF P061929**

V archivu společnosti K2H s.r.o. byla nalezena 1 závěrečná zpráva inženýrskogeologického průzkumu:

- Skuhrovcová, Š., Koretz, M., Koretz, J. (2018): Praha Libuš – Jalodvorská, Inženýrskogeologický průzkum, radonový průzkum a ověření možnosti vsakování. K2H s.r.o., Praha.

V příloze č. 6 je uvedena mapa dokumentačních bodů z inženýrskogeologického mapování listu Praha 6-5. V příloze č. 7 je uvedena mapa vrtné prozkoumanosti ČGS a v tabulce 1 seznam relevantních archivních sond nacházejících se v zájmovém území a jeho nejbližším okolí. Popisy archivních sond jsou uvedeny v příloze č. 12.

*Tabulka 1: Seznam archivních sond.*

| Archivní zpráva | Číslo sondy v Geofondu | Původní název sondy | Souřadnice (S-JTSK; Bpv) | | | Hloubka [m] | H.P.V. [m p.t.] | | Hornina předkvartérního podkladu | Úroveň předkvartérních hornin [m p.t.] |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | X | Y | Z | | naražená | ustálená | | |
| GF P023517 | - | 88 | - | - | 288,0 | 1,8 | - | - | - | - |
| | - | 89 | - | - | 285,0 | 0,8 | - | - | - | - |
| | - | 95 | - | - | 298,0 | 1,8 | - | - | - | - |
| | - | 98 | - | - | 296,5 | 0,7 | - | - | - | - |
| | - | 99 | - | - | 267 ? | 1,2 | - | - | - | - |
| | - | 100 | - | - | 267,5 ? | 0,9 | - | - | - | - |
| | - | 226 | - | - | 307,0 | 1,6 | - | - | jílovitá břidlice | 0,4 |
| | - | 227 | - | - | 301,0 | 1,2 | - | - | jílovitá břidlice | 0,4 |
| | - | 276 | -1051094,1 | -741771,0 | 303,4 | 3,0 | - | - | břidlice | 1,0 |
| | - | 277 | -1050901,3 | -741926,3 | 297,1 | 3,5 | - | - | břidlice | 1,4 |
| | - | 325 | -1050768,0 | -741549,0 | 290,8 | 6,0 | - | - | prachovitá břidlice | 2,0 |
| | - | 326 | -1050789,0 | -741547,0 | 289,9 | 6,0 | - | - | jílovitá břidlice | 3,0 |
| | - | 327 | -1050808,0 | -741552,0 | 289,9 | 20,0 | - | - | jílovitá břidlice | 6,0 |
| | - | 328 | -1050822,0 | -741577,0 | 291,9 | 20,0 | - | - | jílovitá břidlice | 3,5 |
| | - | 329 | -1050795,0 | -741567,0 | 291,7 | 20,0 | - | - | jílovitá břidlice | 2,4 |
| | - | 330 | -1050837,0 | -741560,0 | 290,8 | 6,0 | - | - | jílovitá břidlice | 2,2 |
| | - | 331 | -1050835,0 | -741529,0 | 289,0 | 20,0 | - | - | jílovitá břidlice | 2,0 |
| | - | 332 | -1050801,0 | 741540,0 | 289,1 | 20,0 | - | - | jílovitá břidlice | 4,0 |
| | - | 333 | -1050841,0 | -741527,0 | 289,0 | 14,0 | - | - | jílovitá břidlice | 2,5 |
| | - | 334 | -1051112,5 | -741248,0 | 302,1 | 6,0 | - | - | prachovitá břidlice | 2,6 |
| | - | 345 | -1050842,0 | -741959,5 | 295,4 | 10,0 | 7,5 | 1,6 | prachovitá břidlice | 1,7 |
| | - | 351 | -1051007,0 | -742121,5 | 300,2 | 8,0 | 4,5 | - | prachovitá břidlice | 2,9 |
| | - | 352 | -1050991,0 | 742046,0 | 299,9 | 1,3 | - | - | křemenec | 0,8 |
| | - | 353 | -1050951,5 | -741980,0 | 298,8 | 1,2 | - | - | křemenec | 0,3 |
| | - | 354 | -1050916,0 | -741898,0 | 297,4 | 12,0 | 5,6 | 1,0 | prachovitá břidlice | 2,0 |
| | - | 355 | -1051010,0 | -741802,0 | 299,2 | 12,0 | 3,2 | 0,0 | prachovitá břidlice | 2,9 |
| | - | 356 | -1050980,0 | -741596,0 | 296,8 | 6,0 | - | - | jílovitá břidlice | 2,2 |
| | - | 357 | -1050936,6 | -741456,5 | 291,6 | 7,0 | 5,5 | - | prachovitá břidlice | 2,7 |
| | - | 370 | -1051074,5 | -741722,5 | 302,5 | 7,0 | - | - | prachovitá břidlice | 2,4 |
| | - | 372 | -1051202,0 | -741577,5 | 306,8 | 5,0 | 4,8 | - | prachovitá břidlice | 2,0 |
| | - | 373 | -1051292,5 | -741458,0 | 306,5 | 10,0 | 7,8 | 1,1 | prachovitá břidlice | 2,9 |
| | - | 380 | -1051079,0 | -741311,0 | 300,7 | 4,0 | - | - | prachovec | 1,2 |
| | - | 397 | -1050998,0 | -742042,5 | 300,1 | 6,0 | - | - | prachovitá břidlice | 2,9 |
| | - | 465 | -1051315,0 | -741777,0 | 307,0 | 0,5 | - | - | křemenec | 0,2 |
| | - | 725 | - | - | 305,8 | 5,0 | - | - | jílovitá břidlice | 3,3 |
| | - | 727 | - | - | 306,4 | 5,0 | - | - | prachovitá břidlice | 3,0 |
| | - | 756 | - | - | 299,0 | 8,0 | 7,0 | 5,1 | prachovitá břidlice | 1,8 |
| | 150840 | 758 | -1050973,3 | -741572,4 | 296,2 | 7,0 | 5,7 | 2,6 | jílovitá břidlice | 3,1 |
| | 150841 | 759 | -1051212,0 | -741642,3 | 307,1 | 10,0 | 6,0 | 4,0 | prachovitá břidlice | 2,5 |
| | 150829 | 760 | -1050879,9 | -741611,8 | 294,4 | 5,4 | 4,5 | 4,3 | prachovitá břidlice | 5,0 |
| | 150830 | 761 | -1051122,4 | -741529,8 | 302,9 | 1,0 | - | - | jílovitá břidlice | 0,5 |
| | 150831 | 778 | -1050915,4 | -741759,3 | 298,0 | 7,8 | 1,0 / 5,0 | - | jílovitá břidlice | 1,6 |
| | 150832 | 779 | -1051032,0 | -741857,2 | 300,9 | 7,0 | - | 6,8 | jílovitá břidlice | 3,2 |
| GF P041470 | 150710 | J1 | -1050921,7 | -741671,3 | 295,7 | 8,3 | - | 3,6 | jílovitá břidlice | 3,1 |
| | 150711 | J2 | -1050918,5 | -741631,0 | 295,2 | 8,0 | - | 4,0 | prachovitá břidlice | 1,9 |
| | 150712 | J3 | -1050940,1 | -741650,5 | 296,0 | 8,0 | 5,8 | 3,2 | prachovitá břidlice | 1,0 |
| | 150713 | J4 | -1050966,5 | -741656,0 | 296,9 | 8,0 | - | 0,3 | prachovitá břidlice | 1,0 |
| | 150714 | J5 | -1050959,1 | -741624,5 | 296,3 | 7,8 | - | 1,5 | jílovitá břidlice | 2,2 |

| Archivní zpráva | Číslo sondy v Geofondu | Původní název sondy | Souřadnice (S-JTSK; Bpv) | | | Hloubka [m] | H.P.V. [m p.t.] | | Hornina předkvartérního podkladu | Úroveň předkvartérních hornin [m p.t.] |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | X | Y | Z | | naražená | ustálená | | |
| GF P057826 | 153719 | JV1 | -1051006,0 | -741939,0 | 299,3 | 8,0 | - | 2,7 | jílovitá břidlice | 4,5 |
| | 153720 | JV2 | -1051020,5 | -741810,0 | 299,2 | 8,0 | - | 0,7 | jílovitá břidlice | 3,0 |
| | 153721 | JV3 | -1050998,0 | -741815,0 | 299,1 | 8,0 | - | 0,3 ? | jílovitá břidlice | 6,0 |
| | 153722 | JV4 | -1051013,0 | -741778,0 | 299,5 | 10,0 | - | 2,6 | jílovitá břidlice | 7,5 |
| | 153723 | JV5 | -1050986,0 | -741783,0 | 299,6 | 9,5 | - | 2,7 | jílovitá břidlice | 7,5 |
| | 153724 | JV6 | -1050960,0 | -741790,0 | 298,5 | 10,0 | - | 1,2 | jílovitá břidlice | 6,0 |
| GF P061929 | 152734 | J1 | -1051013,6 | -741800,9 | 299,7 | 6,0 | - | - | břidlice | 2,5 |
| | 152735 | J2 | -1051072,1 | -741782,8 | 301,7 | 6,0 | - | 3,9 | břidlice | 1,0 |
| | 152736 | J3 | -1051106,9 | -741780,2 | 303,9 | 5,0 | - | 3,3 | břidlice | 1,6 |
| | 152737 | J4 | -1051153,1 | -741763,8 | 306,0 | 5,0 | - | - | břidlice | 2,8 |
| | 152738 | J5 | -1051020,0 | -741821,2 | 299,7 | 6,0 | 1,2 | 0,9 | břidlice | 4,0 |
| | 152739 | J6 | -1051067,0 | -741828,7 | 303,0 | 8,0 | - | - | břidlice | 3,4 |
| | 152740 | J7 | -1051116,7 | -741796,2 | 303,6 | 5,0 | - | - | břidlice | 1,0 |
| | 152741 | J8 | -1051158,7 | -741779,6 | 306,5 | 5,0 | - | - | břidlice | 1,1 |
| GF P093065 | 611076 | P8 | -1050892,4 | -742020,2 | 296,3 | 8,0 | 4,5 | 1,6 | jílovitá břidlice | 2,5 |
| | - | P9 | -1051845,4 | -741638,5 | 299,0 | 7,5 | 4,5 | 1,4 | prachovec/droba | 2,2 |
| | - | P10 | -1052206,0 | -741694,1 | 298,6 | 7,0 | 5,6 | 3,3 | břidlice/droba | 1,1 |
| | - | P11 | -1051853,6 | -742209,9 | 290,7 | 5,6 | 2,8 | 2,3 | droba | 2,0 |
| | 611080 | P12 | -1051030,9 | -741699,9 | 299,8 | 5,6 | 4,0 | 2,3 | jílovitá břidlice | 1,0 |
| GF P136078 | 721084 | HG7 | -1051442,1 | -741693,1 | 305,1 | 37,0 | - | 3,3 | droba | 1,4 |
| | 721085 | HG8 | -1050815,1 | -741657,1 | 293,6 | 39,0 | 8,8 | 2,9 | břidlice | 2,6 |
| GF V052775 | - | W21a | -1051676,3 | -741580,7 | 299,8 | 1,0 | - | - | břidlice | 0,4 |
| | 154341 | W22 | -1051372,3 | -741676,2 | 306,1 | 1,5 | - | - | břidlice | 0,6 |
| | 154342 | W23 | -1051280,8 | -741656,8 | 308,5 | 1,3 | - | - | křemenec | 0,3 |
| | 154343 | W24 | -1051094,1 | -741771,0 | 303,4 | 3,0 | - | - | břidlice | 1,0 |
| | 154344 | W25 | -1050901,2 | -741926,3 | 297,1 | 3,5 | - | - | břidlice | 1,4 |
| | - | W26 | -1050622,3 | -742104,1 | 289,6 | 2,0 | - | - | křemenec/břidlice | 1,0 |
| GF V057978 | 150354 | V2 | -1050768,0 | -741549,0 | 290,8 | 6,0 | - | - | prachovitá břidlice | 2,0 |
| | 150355 | V3 | -1050789,0 | -741547,0 | 289,9 | 6,0 | - | - | jílovitá břidlice | 3,0 |
| | 150356 | J4 | -1050808,0 | -741552,0 | 289,9 | 20,0 | - | - | jílovitá břidlice | 6,0 |
| | 150357 | J5 | -1050822,0 | -741577,0 | 291,9 | 20,0 | - | - | jílovitá břidlice | 3,5 |
| | 150358 | J6 | -1050795,0 | -741567,0 | 291,7 | 20,0 | - | - | jílovitá břidlice | 2,4 |
| | 150359 | V7 | -1050837,0 | -741560,0 | 290,8 | 6,0 | - | - | jílovitá břidlice | 2,2 |
| | 150360 | J8 | -1050835,0 | -741529,0 | 289,0 | 20,0 | - | - | jílovitá břidlice | 2,0 |
| | 150361 | J9 | -1050801,0 | -741540,0 | 289,0 | 20,0 | - | - | jílovitá břidlice | 4,0 |
| GF V073278 | 157358 | J-1 | -1050859,3 | -741437,9 | 287,2 | 10,0 | - | - | jílovitá břidlice | 4,2 |
| | 157359 | J-2 | -1050912,0 | -741477,2 | 291,0 | 6,0 | 5,4 | 4,0 | jílovitá břidlice | 2,8 |
| | 157360 | J-3 | -1050893,3 | -741522,3 | 293,0 | 6,0 | - | - | jílovitá břidlice | 1,8 |
| | 157361 | J-4 | -1050936,8 | -741525,7 | 294,1 | 6,0 | 4,3 | 3,0 | jílovitá břidlice | 1,8 |
| | 157362 | J-5 | -1050930,2 | -741420,5 | 289,4 | 6,0 | 5,5 | 3,0 | jílovitá břidlice | 1,9 |
| | 157363 | J-6 | -1050975,9 | -741420,1 | 293,3 | 6,0 | 5,5 | 3,8 | jílovitá břidlice | 1,4 |
| | 157364 | J-7 | -1050976,9 | -741468,9 | 294,5 | 8,0 | 5,8 | 4,8 | prachovitá břidlice | 2,2 |
| | 157365 | J-8 | -1050972,0 | -741516,6 | 295,5 | 6,0 | 5,6 | 3,5 | prachovitá břidlice | 1,8 |
| | 157366 | J-9 | -1051026,2 | -741452,6 | 297,5 | 12,0 | 7,5 | 6,5 | jílovitá břidlice | 1,5 |
| | 157187 | J-10 | -1051035,6 | -741513,1 | 298,7 | 8,0 | - | - | jílovitá břidlice | 1,3 |
| GF P164893 | - | S1 | - | - | - | 6,0 | 4,0 | - | jílovitá břidlice | 4,7 |
| | - | S2 | - | - | - | 5,0 | - | - | prachovitá břidlice | 3,0 |
| - archiv | - | S3 | - | - | - | 5,0 | 3,0 | - | prachovitá břidlice | 3,4 |
| K2H s.r.o. | - | S4 | - | - | - | 5,1 | - | - | prachovitá břidlice | 2,4 |

## 4.2 Geografické a přírodní poměry

Zájmové území se v rámci podrobného geomorfologického členění České republiky řadí do provincie České Vysočiny, subprovincie Poberounské soustavy, Brdské oblasti, celku Pražské plošiny, podcelku Říčanské plošiny a okrsku Úvalské plošiny.

Z hlediska klimatického členění České republiky leží zájmové území podle klimatické mapy na rozhraní svou klimatických oblastí. Severní část zájmového území spadá do teplé oblasti T2. Ta se vyznačuje krátkou, mírně teplou a suchou až velmi suchou zimou, dlouhým, teplým a mírně suchým létem a velmi krátkým, mírně teplým až teplým přechodným obdobím. Jižní část zájmového území spadá do mírně teplé oblasti MT10. Ta se vyznačuje krátkou, mírně teplou a velmi suchou zimou,

dlouhým, teplým a mírně suchým létem a krátkým, mírně teplým přechodným obdobím. Dlouhodobý roční průměr teploty vzduchu (1981 – 2010) se pohybuje mezi 8 – 9°C. Průměrný roční úhrn srážek je 500 – 600 mm.

## 4.3 Geologické poměry zájmového území

Zájmové území regionálně náleží do SV části regionu Barrandienu, konkrétně do subregionální jednotky pražské pánve. Jedná se o lineární depresi protaženou SV-JZ směrem, ve které probíhala sedimentace. Geologické poměry jsou patrné z výřezu inženýrskogeologické mapy v příloze č. 2, mapy mocnosti pokryvných útvarů v příloze č. 4 a také z archivních IG řezů z inženýrskogeologické mapy v příloze č. 8.

### 4.3.1 Skalní podklad

Skalní podloží je podle archivních podkladů budováno horninami paleozoického, konkrétně ordovického stáří. Horninová stavba zájmového území a jeho nejbližšího okolí je složitá. Střídají se zde měkčí a pevnější horniny, a to v pruzích protažených zhruba ve směru SV-JZ. Relativně měkčí horniny jsou zastoupeny břidlicemi převážně dobrotivského souvrství, při severním a jižním okraji zájmového území potom břidlicemi libeňských a skaleckých vrstev. Při severní hranici zájmového území se mohou také vyskytovat jílovitoprachovité břidlice a jemnozrnné droby letenského souvrství, při jižní potom jílovité, prachovité a drobovité břidlice šáreckých vrstev. Relativně tvrdší horniny v zájmovém území tvoří křemence řevnických a skaleckých vrstev. Hlavní tektonická linie ve směru SZ-JV probíhá při východním okraji zájmového území (viz. příloha č. 2). Skalní podloží je v blízkosti této linie výrazně tektonicky porušeno. V dalším textu uvádíme stručnou charakteristiku převládajících souvrství v rámci zájmového území.

***dobrotivské souvrství***

Podle archivních podkladů je toto souvrství převažujícím horninovým typem v zájmovém území. V nezvětralém stavu ho tvoří jílovité, šedé až černošedé, slídnaté, deskovitě odlučné břidlice. Občas se v nich mohou vyskytovat pelokarbonátové konkrece. Dobrotivské břidlice jsou poměrně měkké, často s rezavými povlaky limonitu na puklinách. Otevřené pukliny jsou vyplněny jílovitou hmotou s břidličnou drtí.

***libeňské souvrství***

Libeňské souvrství je v zájmovém území zastoupeno jílovitými až prachovitými, místy slabě slídnatými břidlicemi. V nezvětralém stavu jsou tmavošedé až černošedé barvy, která při zvětrání přechází do hnědošedé. Na plochách nespojitosti se často objevují rezavé povlaky limonitu.

***skalecké vrstvy***

Skalecké vrstvy, které někteří autoři řadí k dobrotivskému souvrství, jsou zastoupeny jednak křemenci, tak břidlicemi. Křemence tvoří pruhy procházející SV-JZ směrem v jižní části území. Jedná se o bělavé až žlutošedé jemnozrnné tvrdé horniny, tvořící lavice o několika decimetrové mocnosti. Břidličný vývoj skaleckých vrstev je reprezentován tmavošedými prachovitými a drobovitými břidlicemi, hustě slídnatými s ojedinělými lavicemi středně zrnitých drob.

***řevnické vrstvy***

Řevnické vrstvy tvoří bělavé tvrdé jemnozrnné křemence v lavicích od několika dm do 2 m mocných, ve kterých se podřadně vyskytují břidličné vložky.

### 4.3.2 Pokryvné útvary

Horniny skladního podkladu jsou překryty polohami eluviálních hlín, terasových sedimentů Kunratického potoka, deluviálních sedimentů a antropogenních navážek. Celková mocnost pokryvných útvarů se pohybuje od 2 m (ojediněle i 1 m) do zhruba 5 m.

***eluviální sedimenty***

Jedná se z většiny o jílovité hlíny s písčitou příměsí se střípky a úlomky podložních břidlic a místy s nedokonale opracovanými úlomky křemenců. Tyto sedimenty se vyskytují ve většině plochy zájmového území.

***terasové sedimenty***

V severovýchodní části zájmového území (v prostoru a okolí stávajícího obchodního domu LIDL) se vyskytují tmavě hnědé, žlutohnědě až šedohnědé písčité sedimenty. Jedná se o částečně přemístěné terasové sedimenty Kunratického potoka charakteru jemných až středně zrnitých písků, místy silně hlinitých. Při bázi mohou obsahovat polohy písku se štěrkem s nedokonale opracovanými valouny a ojediněle vtroušené úlomky břidlic.

***deluviální sedimenty***

Deluviální sedimenty jsou ponejvíce charakteru jílovitého a písčitojílovitého, místy až písčitého, hnědošedé, hnědožluté až rezavé. Často obsahují poloopracované úlomky křemenců do velikosti až 12 cm (především podél křemencových pruhů v jižní části území) a drobné úlomky břidlic většinou do 1 cm.

***navážky***

Navážky jsou tvořeny heterogenním materiálem. Jedná se především o přemístěné okolní zeminy, stavební odpad, písek, škváru a popel. Velká část území je tvořena zpevněnými plochami – asfaltovými komunikacemi a parkovišti, betonovými panely nebo zámkovou dlažbou, pod kterými se vyskytují vyrovnávací štěrkové podsypy.

## 4.4 Inženýrskogeologické poměry zájmového území

Provedená archivní rešerše dala základní představu o předpokládaném geologickém profilu a inženýrskogeologických vlastnostech zemin a hornin v zájmovém území. Geneticky a kvalitativně podobné zeminy, popisované archivními zprávami, byly, vzhledem k rozlehlosti zájmového území, zařazeny pod jeden geotechnický typ. Očekávaný inženýrskogeologický profil rozdělený do 8 geotechnických typů zemin a hornin je uvedený v následující tabulce. V závislosti na konkrétní pozici v zájmovém území se může tento profil lišit a některé geotechnické typy nemusí být v daném místě přítomné.

*Tabulka 2: Geotechnické typy.*

| GT Typ | Zatřídění | | Konzistence | Ulehlost | Popis |
|---|---|---|---|---|---|
| | ČSN P 73 1005<br>ČSN 73 6133 | ČSN EN ISO 14688 | ČSN EN ISO 14688-2 | ČSN EN ISO 14688-2 | |
| *recent - navážky* | | | | | |
| **GT Y** | - | - | (tuhá) | (středně ulehlá) | heterogenní - přemístěné okolní zeminy, stavební odpad, písek, škvára a popel, zpevněné asfaltové a betonové plochy a zámková dlažba |
| *kvartér - deluviální sedimenty* | | | | | |
| **GT 1** | F6/Cl | siCl | tuhá až pevná | - | jíly se střední plasticitou (ojediněle až charakteru sprašových hlín), místy s úlomky do 1 cm |
| **GT 2** | F2/CG | grCl | tuhá až pevná | - | převážně jíly písčité, s úlomky břidlic do 1 cm, podél křemencových pruhů s poloopracovanými úlomky křemenců až do 12 cm |
| | F4/CS | saCl | | | |
| *kvartér - deluviofluviální sedimenty* | | | | | |
| **GT 3** | S2/SP | grSa | - | středně ulehlá | přemístěné jemné až středně zrnité písky, místy silně hlinité a/nebo s příměsí štěrku |
| | S4/SM | siSa | pevná | - | |
| *ordovik* | | | | | |
| **GT 4** | R6<br>(F2/CG, F4/CS) | grsaCl | pevná | - | eluvium břidlic - jílovité hlíny s písčitou příměsí a úlomky a střípky podložních hornin |
| **GT 5** | R5 | - | - | - | břidlice jílovité a prachovité, velmi až mírně zvětralé |
| **GT 6** | R4 | - | - | - | břidlice jílovité a prachovité, mírně až slabě zvětralé |
| **GT 7** | R3 - R2 | - | - | - | křemence, ojediněle také droby, slabě zvětralé až zdravé |

**poznámka:**

ulehlost/konzistence navážek je uvedena jako průměrná a může se lokálně lišit, a to v závislosti na jejich složení a stáří a vlivu atmosférických srážek

reálná konzistence kvartérních zemin v terénu se může lišit, a to především v hloubkách blízko povrchu, kdy je často ovlivněna atmosférickými srážkami; je pravděpodobné, že se může konzistence vzhledem k rozlehlosti území podle pozice lišit

### 4.4.1 Fyzikálně mechanické vlastnosti zemin a hornin

Pro jednotlivé výše uvedené geotechnické typy jsou v tabulce č. 3 přiřazeny orientační hodnoty geotechnických parametrů, a to včetně tabulkové výpočtové únosnosti dle zrušené ČSN 73 1001. Navážky nejsou vzhledem ke své vertikální i horizontální heterogenitě hodnoceny.

*Tabulka 3: Orientační hodnoty geotechnických parametrů.*

| GT Typ | Zatřídění ČSN P 73 1005 ČSN 73 6133 | Popis | ν | β | γ [kN·m$^{-3}$] | $E_{def}$ [MPa] | c' [kPa] | φ' [°] | $R_{dt}$ [kPa] | $\sigma_c$ [MPa] |
|---|---|---|---|---|---|---|---|---|---|---|
| **GT Y** | - | navážky | heterogenní, nevhodné pro zakládání, nelze určit charakteristické hodnoty | | | | | | | |
| **GT 1** | F6/CI | jíly se střední plasticitou | 0,40 | 0,47 | 21 | 3 - 8 | 10 - 20 | 17 - 21 | 100 - 200 | - |
| **GT 2** | F2/CG | jíly štěrkovité | 0,35 | 0,62 | 19,5 | 8 - 12 | 10 - 18 | 24 - 30 | 175 - 275 | - |
| | F4/CS | jíly písčité | 0,35 | 0,62 | 18,5 | 4 - 8 | 12 - 22 | 22 - 27 | 150 - 250 | - |
| **GT 3** | S2/SP | písky špatně zrněné | 0,28 | 0,78 | 18,5 | 15 - 35 | 0 | 32 - 35 | 230 | - |
| | S4/SM | písky hlinité | 0,30 | 0,74 | 18 | 5 - 15 | 0 - 10 | 28 - 30 | 230 | - |
| **GT 4** | R6 (F2/CG, F4/CS) | eluvium břidlic | 0,35 | 0,62 | 19 - 22 | 15 - 20 | 20 - 40 | 14 - 25 | 150 - 250 | 0,5 - 1,5 |
| **GT 5** | R5 | břidlice | 0,25 | 0,83 | 21 - 23,5 | 40 - 100 | 10 - 70 | 19 - 30 | 200 - 300 | 1,5 - 5 |
| **GT 6** | R4 | břidlice | 0,25 | 0,83 | 22,5 - 25 | 100 - 250 | 50 - 150 | 23 - 34 | 250 - 400 | 5 - 15 |
| **GT 7** | R3 - R2 | křemence, droby | 0,15 | 0,95 | 24 - 27 | 600 - 7000 | 200 - 1000 | 38 - 45 | 800 - 2000 | 15 - 150 |

**Poznámka:**

- uvedené hodnoty $E_{def}$, c', φ', $R_{dt}$ platí pro zeminy GT1 - GT2 tuhé až pevné konzistence, u Rdt při hloubce založení 0,8-1,5 m pro šířku základu ≤ 3 m
- uvedené hodnoty $E_{def}$, c', φ', $R_{dt}$ platí pro zeminy GT3 tuhé až pevné konzistence a střední ulehlost, u Rdt při hloubce založení 1 m pro šířku základu 1 m
- uvedené hodnoty $E_{def}$, c', φ', $R_{dt}$ platí pro horniny GT4 - GT6 o velmi malé až malé vzdálenosti diskontinuit
- uvedené hodnoty $E_{def}$, c', φ', $R_{dt}$ platí pro horniny GT7 o malé až střední vzdálenosti diskontinuit

**Vysvětlivky k tabulce:**

| | |
|---|---|
| ν | Poissonovo číslo |
| β | součinitel pro převod mezi modulem přetvárnosti a oedometrickým modulem |
| γ | objemová tíha zeminy |
| $E_{def}$ | modul přetvárnosti základové půdy |
| c' | efektivní soudržnost zeminy, u hornin GT4-GT7 jde o zdánlivou soudržnost |
| φ' | efektivní úhel vnitřního tření, u hornin GT4-GT7 jde o úhel pevnosti |
| $R_{dt}$ | tabulková výpočtová únosnost zemin a hornin včetně vlivu podzemní vody |
| $\sigma_c$ | pevnost v prostém tlaku |

### 4.4.2 Vhodnost zemin do násypů a zásypů, namrzavost

Z hlediska vhodnosti zemin pro použití do násypů a pro podloží vozovek je hodnocení jednotlivých typů zemin uvedeno v tabulce č. 4. Hodnocení vhodnosti zemin do násypů a pro podloží vychází z normy ČSN 73 6133.

*Tabulka 4: Vhodnost zemin do násypů a pro podloží pozemních komunikací a namrzavost dle ČSN 73 6133.*

| GT Typ | Zatřídění<br>ČSN P 73 1005<br>ČSN 73 6133 | Zeminy a horniny | Vhodnost do násypu<br>ČSN 73 6133<br>Tabulka A.1 | Vhodnost pro podloží vozovky<br>(pro aktivní zónu)<br>ČSN 73 6133<br>Tabulka A.1 | Namrzavost<br>ČSN 73 6133<br>Obrázek A.2 |
|---|---|---|---|---|---|
| **GT Y** | - | heterogenní - přemístěné okolní zeminy, stavební odpad, písek, škvára a popel, zpevněné asfaltové a betonové plochy a zámková dlažba | nutné individuální posouzení | nutné individuální posouzení | namrzavá až nebezpečně namrzavá |
| **GT 1** | F6/CI | jíly se střední plasticitou (ojediněle až charakteru sprašových hlín), místy s úlomky do 1 cm | podmínečně vhodná | nevhodná | nebezpečně namrzavá |
| **GT 2** | F2/CG | převážně jíly písčité, s úlomky břidlic do 1 cm, podél křemencových pruhů s poloopracovanými úlomky křemenců až do 12 cm | podmínečně vhodná | podmínečně vhodná | namrzavá až nebezpečně namrzavá |
| | F4/CS | | | | nebezpečně namrzavá |
| **GT 3** | S2/SP | přemístěné jemné až středně zrnité písky, místy silně hlinité a/nebo s příměsí štěrku | podmínečně vhodná | podmínečně vhodná | nenamrzavá až mírně namrzavá |
| | S4/SM | | | | mírně namrzavá až namrzavá |
| **GT 4** | R6 | eluvium břidlic - jílovité hlíny s písčitou příměsí a úlomky a střípky podložních hornin | podmínečně vhodná | podmínečně vhodná | nebezpečně namrzavá |
| **GT 5** | R5 | břidlice jílovité a prachovité, velmi až mírně zvětralé | nutné individuální posouzení - tzn. zrnitost sypaniny po zhutnění a aktuální stav | nutné individuální posouzení - tzn. zrnitost sypaniny po zhutnění a aktuální stav | nutné individuální posouzení - tzn. obsah jemnozrnné frakce |
| **GT 6** | R4 | břidlice jílovité a prachovité, mírně až slabě zvětralé | hodnoceno jako sypanina z měkkých skalních hornin dle čl. 4.4.2 | hodnoceno jako sypanina z měkkých skalních hornin dle čl. 4.4.2 | - |
| **GT 7** | R3 - R2 | křemence, ojediněle také droby, slabě zvětralé až zdravé | hodnoceno jako sypanina z tvrdých skalních hornin dle čl. 4.4.2 | hodnoceno jako sypanina z tvrdých skalních hornin dle čl. 4.4.2 | - |

### 4.4.3 Těžitelnost

Těžitelnost zastižených typů zemin a hornin podle ČSN 73 6133, Tabulky D.1 spolu s vrtatelností vrtů pro piloty podle Katalog popisů a směrných cen stavebních prací 800-2 je uvedena v tabulce č. 5. Pro informaci je těžitelnost uvedena také podle zrušené ČSN 73 3050.

*Tabulka 5: Zatřídění zemin a hornin do tříd těžitelnosti a vrtatelnosti.*

| GT Typ | Zatřídění<br>ČSN P 73 1005<br>ČSN 73 6133 | Zeminy a horniny | Třídy těžitelnosti<br>ČSN 73 3050<br>(zrušená) | <br>ČSN 73 6133 | Třídy vrtatelnosti<br>Katalog 800-2 |
|---|---|---|---|---|---|
| **GT Y** | - | heterogenní - přemístěné okolní zeminy, stavební odpad, písek, škvára a popel, zpevněné asfaltové a betonové plochy a zámková dlažba | 2 - 3 | I | I. |
| **GT 1** | F6/CI | jíly se střední plasticitou (ojediněle až charakteru sprašových hlín), místy s úlomky do 1 cm | 2 - 3 | I | I. |
| **GT 2** | F2/CG | převážně jíly písčité, s úlomky břidlic do 1 cm, podél křemencových pruhů s poloopracovanými úlomky křemenců až do 12 cm | 2 - 3 | I | I. |
| | F4/CS | | | | |
| **GT 3** | S2/SP | přemístěné jemné až středně zrnité písky, místy silně hlinité a/nebo s příměsí štěrku | 2 - 3 | I | I. - II. |
| | S4/SM | | | | |
| **GT 4** | R6 | eluvium břidlic - jílovité hlíny s písčitou příměsí a úlomky a střípky podložních hornin | 3 | I | I. |
| **GT 5** | R5 | břidlice jílovité a prachovité, velmi až mírně zvětralé | 3 - 4 | I | I. - II. |
| **GT 6** | R4 | břidlice jílovité a prachovité, mírně až slabě zvětralé | 4 | I - II | II. - III. |
| **GT 7** | R3 - R2 | křemence, ojediněle také droby, slabě zvětralé až zdravé | 5 - 6 | II - III | V. |

### 4.4.4 Sklony dočasných svahů

V tabulce č. 6 jsou uvedeny přibližné sklony dočasných svahů ve výkopech nad hladinou podzemní vody.

Uvedené sklony jsou platné pouze za optimálních podmínek pro dočasné svahy nad hladinou podzemní vody s maximální výškou 3 m. U hornin při respektování směru a sklonu puklinových systémů a přítomnosti poruchových zón a drcených pásem. Svislé stěny u hlubších výkopů než cca 1,5 m je nutné zabezpečit pažením.

*Tabulka 6: Sklony dočasných svahů do 3 m nad hladinou podzemní vody.*

| GT Typ | Zatřídění | Zeminy a horniny | Sklony svahů |
|---|---|---|---|
| | ČSN P 73 1005<br>ČSN 73 6133 | | dočasné do 3 m nad H.P.V. |
| **GT Y** | - | heterogenní - přemístěné okolní zeminy, stavební odpad, písek, škvára a popel, zpevněné asfaltové a betonové plochy a zámková dlažba | 1:1 |
| **GT 1** | F6/CI | jíly se střední plasticitou (ojediněle až charakteru sprašových hlín), místy s úlomky do 1 cm | 1:0,25 - 1:0,5 |
| **GT 2** | F2/CG | převážně jíly písčité, s úlomky břidlic do 1 cm, podél křemencových pruhů s poloopracovanými úlomky křemenců až do 12 cm | 1:0,5 |
| | F4/CS | | |
| **GT 3** | S2/SP | přemístěné jemné až středně zrnité písky, místy silně hlinité a/nebo s příměsí štěrku | 1:1 |
| | S4/SM | | |
| **GT 4** | R6 | eluvium břidlic - jílovité hlíny s písčitou příměsí a úlomky a střípky podložních hornin | 1:0,25 - 1:0,5 |
| **GT 5** | R5 | břidlice jílovité a prachovité, velmi až mírně zvětralé | 1:0,5 |
| **GT 6** | R4 | břidlice jílovité a prachovité, mírně až slabě zvětralé | 1:0,5 |
| **GT 7** | R3 - R2 | křemence, ojediněle také droby, slabě zvětralé až zdravé | 1:0,5 |

## 4.5 Hydrogeologické podmínky zájmového území

Podle hydrogeologického rajónování České republiky je zájmové území součástí hydrogeologického rajónu základní vrstvy č. 6250 – Proterozoikum a paleozoikum v povodí přítoků Vltavy. Oběh podzemní vody je v zájmovém území vázán především na zónu připovrchového rozpukání a tektonicky porušená místa ordovických hornin. Podzemní vody v podložních horninách proudí pomocí puklin, vlastní horniny jsou pro vodu prakticky nepropustné. Množství vody a vydatnost závisí na množství, sevřenosti a vyplnění puklin. Vydatnost podzemní vody lze očekávat maximálně v desetinách, ale spíše v setinách $l \cdot s^{-1}$.

Souvislá kvartérní zvodeň není v rámci zájmového území vyvinutá, pouze lokálně se mohou objevovat lehce zvodnělé polohy nadržené na nepropustných eluviích. Tyto polohy jsou značně závislé na dotaci

atmosférickými srážkami, a proto se často jedná o zvodnění pouze dočasné a z hydrogeologického hlediska nevýznamné. V severovýchodní části území v prostředí přemístěných terasových písků Kunratického potoka může být vzhledem k jejich vyšší propustnosti (průlinové) a očekávanému směru proudění podzemní vody docházet k její akumulaci. Koeficient filtrace písčitých poloh lze očekávat v řádu $10^{-5}$ – $10^{-6}$ m·s$^{-1}$.

Hladina podzemní vody je mírně napjatá, kdy izolátor tvoří zvětralé břidlice – eluvia. Ustálená hladiny podzemní vody se v centrální části zájmového území pohybuje v převážně od cca 1 m p. t. do cca 4 m p. t., v severovýchodní části až 6 m p. t. Směr proudění podzemní vody lze očekávat v souladu se sklonem terénu k SV k erozní bázi Kunratického potoka.

Agresivita podzemní vody na stavební konstrukce může být vzhledem k rozloze území značně rozdílná. Od v podstatě neagresivní až po vysoce agresivní. Podle dostupných údajů lze však očekávat, že agresivním činitelem bude především $CO_2$.

Hydrogeologické poměry jsou patrné z hydrogeologické mapy, která je uvedena v příloze č. 3.

### 4.5.1 Vsakovací podmínky

Podle volně dostupné mapové aplikace IPR Praha jsou podmínky pro vsakování srážkových vod ve většině zájmového území nevhodné, pouze místy podmínečně vhodné. Nevhodnost k zasakování je dána především nízkou propustností kvartérních zemin v převážné části území a také vysoko položenou hladinou podzemní vody.

## 4.6 Hydrologické poměry

Z hlediska ochrany podzemních vod se zájmové území nenachází v chráněné oblasti přirozené akumulace vod (CHOPAV). Z hydrologického hlediska se v podstatě celé zájmové území nachází v povodí Labe, konkrétně v povodí 2. řádu Vltava od Berounky po ústí a Labe od Vltavy po Ohři. Číslo hydrologického pořadí dílčího povodí 4. řádu je 1-12-01-0060-0-00. Hlavním povrchovým tokem v daném povodí je Kunratický potok, protékající cca 1,3 km severovýchodně od zájmového území. Jihozápadní roh zájmového území spadá do povodí 4 řádu číslo 1-12-01-0030-0-00, jehož hlavním tokem je řeka Vltava, protékající cca 4 km západně. Zájmové území neleží v žádném ze záplavových území Q5/Q20/Q100.

## 4.7 Poddolování území

V zájmovém území se podle volně dostupné mapové aplikace České geologické služby nevyskytují žádná registrovaná důlní díla, ani se nenachází v poddolovaném území.

## 4.8 Svahové nestability

V zájmovém území nejsou registrována žádná sesuvná území ani svahové nestability. Třída náchylnosti k sesouvání je nízká až střední.

## 4.9 Ložiska nerostných surovin

Podle volně dostupné mapové aplikace České geologické služby se zájmové území ani jeho bezprostřední okolí nenachází v chráněném ložiskovém území ani se zde nenacházejí dobývací prostory.

## 4.10 Radonové riziko

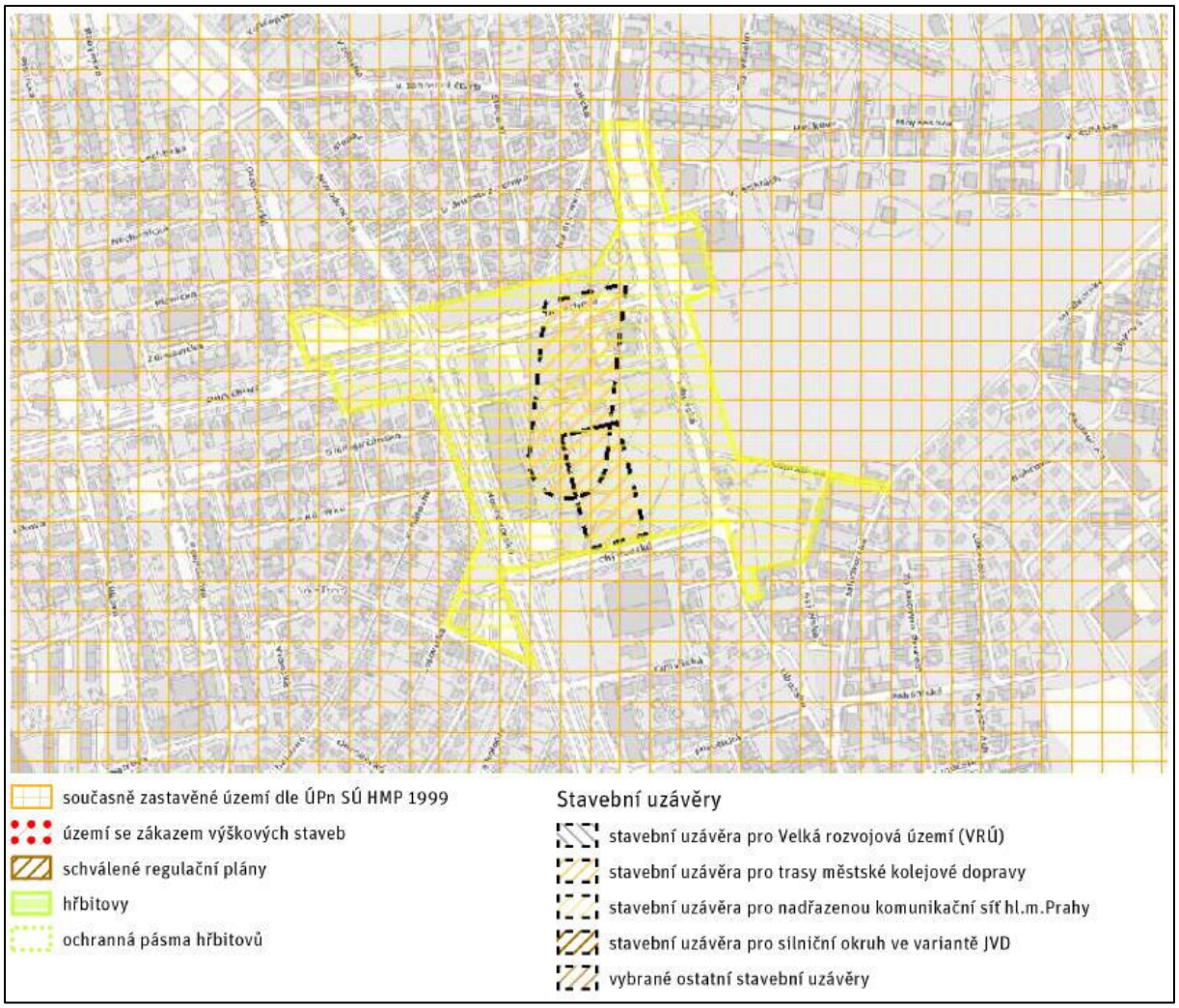
Podle volně dostupné mapové aplikace České geologické služby se zájmové území nachází v oblasti se středním radonovým indexem pozemku (viz příloha č. 5). Volně dostupná mapová aplikace IPR Praha uvádí pro zájmové území radonový index pozemek nízký až střední. Pro určení radonového indexu konkrétních pozemků je třeba provést terénní radonový průzkum.

## 4.11 Chráněná území

Předmětné pozemky se nenacházejí v chráněném území - NP, CHKO, MZCHÚ, EVL, Ptačí oblasti, Biosférické rezervace.

## 4.12 Ochranná pásma a další překážky

Přes zájmové území prochází podle dostupných údajů (i vzhledem k charakteru území) množství podzemních/nadzemních vedení a sítí. Pro další etapy průzkumů a následnou výstavbu je tedy potřena tyto sítě brát v potaz, a to včetně jejich ochranných pásem. Dále upozorňujeme na existenci stavební uzávěry pro trasy městské kolejové dopravy v centrální části území – viz následující obrázek. Upozorňujeme, že jihovýchodní část území spadá do historického jádra obce Libuš, kde můžou platit např. výšková omezení pro novou výstavbu.




*Obrázek 3:Stavební uzávěra v centrální části území (informativní výpis Georeportu - georeport.iprpraha.cz, 17. 3. 2021).*

## 4.13 Zemědělský půdní fond

Část pozemků v rámci zájmového území spadá dle Vyhlášky č. 48/2011 Sb., O Stanovení tříd ochrany, do III. – IV. třídy ochrany zemědělského půdního fondu. Jedná se o velmi málo až málo produkční typ půdy.

## 4.14 Kontaminace území

V Systému evidence kontaminovaných míst Ministerstva životního prostředí (SEKM3, stav k 19. 3. 2021, https://www.sekm.cz/portal/areasource/details/28071002/), je v prostoru dnešního sportoviště vedena nespecifikována skládka. V systému k ní nejsou vedeny detailnější informace, je zde pouze uveden závěr „vzorkováním je potvrzena neexistence nadpozaďové kontaminace“. Celkově neočekáváme v prostoru zájmového území, vzhledem k jeho historickému vývoji, přítomnost plošně významnější kontaminace. Lokálně může být prostředí znečištěno ropnými látkami, např. na pozemku autobazaru. Ve stávajících objektech se můžou vyskytovat stavební materiály s obsahem azbestu.

# 5. Závěr

Na základě objednávky společnosti Pražská developerská společnost, p. o., zastoupené paní Ing. arch. Michaelou Kloudovou, provedla společnost K2H, s.r.o. v březnu 2021 rešerši inženýrskogeologických a hydrogeologických poměrů v Praze, Nových Dvorech.

Z provedené archivní rešerše lze vyvodit následující závěry pro další etapy prací:

- V této fázi průzkumu nebyly zpracovatelům dodány žádné podklady o plánovaných stavebních záměrech v předmětném území, a proto nebyly podrobně hodnoceny základové poměry. Uvedené informace vycházejí z archivních podkladů a bude nutné je v dalších etapách inženýrskogeologického průzkumu doplnit a upřesnit.
- Mocnost pokryvných útvarů v zájmovém území je relativně malá a úroveň skalního podloží lze očekávat v hloubkách od cca 2 do cca 5 m p. t.
- Pokryvné útvary jsou tvořeny navážkami a jílovitými, jílovitopísčitými a písčitými zeminy orientačně zatříděnými do následujících geotechnických typů:
  - GT1 – jíly F6/CI
  - GT2 – písčité až štěrkovité jíly F4/CS, F2/CG
  - GT3 – písky a hlinité písky S2/SP a S4/SM
- Horniny skalního podkladu jsou zastoupeny následujícími geotechnickými typy:
  - GT4 – eluvium jílovitých a prachovitých břidlic R6
  - GT5 – jílovité a prachovité břidlice, velmi až mírně zvětralé R5
  - GT6 – jílovité a prachovité břidlice, mírně až slabě zvětralé R4
  - GT7 – křemence a droby, slabě zvětralé až zdravě R3-R2
- Z předchozích bodů je patrné, že se v zájmovém území vyskytují horniny s velmi rozdílnou pevností, resp. únosností, a to i v hloubkách blízko povrchu. To může způsobovat problémy při zakládání jak s ohledem na těžitelnost, tak na nebezpečí nestejnoměrného sednutí základových konstrukcí.
- Hladinu podzemní vody lze očekávat převážně od cca 1 m p. t. do cca 4 m p. t., v severovýchodní části až 6 m p. t. Směr proudění podzemní vody bude pravděpodobně v souladu se sklonem terénu k SV k erozní bázi Kunratického potoka. Podzemní voda může být agresivní, a to především obsahem $CO_2$.

- Vsakovací podmínky jsou podle mapových podkladů a předpokládaných geologických a hydrogeologických ve většině území nevhodné, a to zejména kvůli nízké propustnosti kvartérních zemin a očekávané relativně vysoko položené hladině podzemní vody.
- Radonový index pozemků je podle mapových podkladů v kategorii nízký až střední. Pro určení radonového indexu konkrétních pozemků pro získání stavebního povolení je však třeba provést terénní radonový průzkum.
- V území ani jeho bezprostřední okolí se nevyskytují žádná registrovaná důlní díla, ani se nenachází v poddolovaném území, nevyskytují se chráněná ložisková území ani se zde nenacházejí dobývací prostory. V území nejsou registrována žádná sesuvná území ani svahové nestability a nenachází se v chráněném území.
- V zájmovém území se nepředpokládá přítomnost plošně výraznější kontaminace.
- Část předmětných pozemků spadá dle Vyhlášky č. 48/2011 Sb., O Stanovení tříd ochrany, do III. – IV. třídy ochrany zemědělského půdního fondu.

# 6. Doporučení

Vzhledem k rozlehlosti území doporučujeme provedení podrobného inženýrskogeologického a hydrogeologického průzkumu, a to v samostatných etapách podle typu a velikosti výstavby. Rozsah průzkumu je potřeba volit s ohledem na velikost plánovaného stavebního zásahu.

březen 2021

Za K2H s.r.o. Zpracoval: Mgr. Tomáš Mohyla

Schválil: RNDr. Jan Koretz

## Literatura:

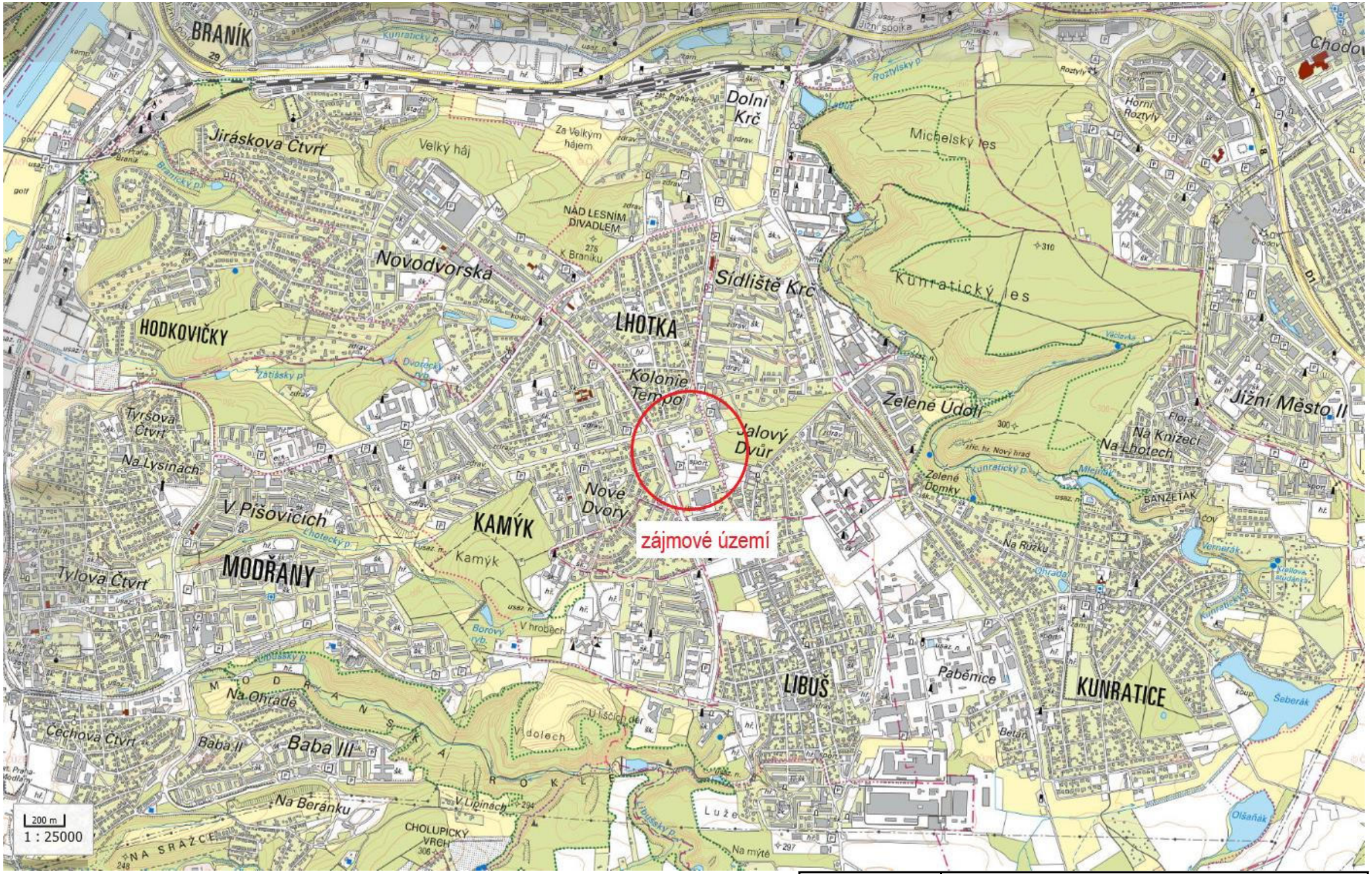

- Mapa inženýrskogeologických a hydrogeologických poměrů, mocnosti pokryvných útvarů a geologických dokumentačních bodů Prahy 1:5000, list Praha 6-5 (webová aplikace IPR Praha)
  - https://app.iprpraha.cz/apl/app/atlas-zp/?service[]=ig_mapy
- Webové aplikace ČGS
  - http://www.geology.cz/extranet/mapy/mapy-online/mapove-aplikace
- Webové aplikace IPR Praha
  - https://www.geoportalpraha.cz/
- Národní geoportál INSPIRE
  - https://geoportal.gov.cz
- Portál HEIS VÚV
  - https://heis.vuv.cz
- Portál ČHMÚ
  - https://www.chmi.cz
- Portál AOPK ČR
  - https://aopkcr.maps.arcgis.com
- Portál VÚMOP
  - https://mapy.vumop.cz
- Systém evidence kontaminovaných míst MŽP
  - https://www.sekm.cz/portal
- Mapy.cz
  - https://mapy.cz
- Mapy Google
  - https://www.google.com/maps

- Dvořák, K., Krausová, J., Roehlich, P., Štětina, J., Zámek, J. (1971): Podrobná inženýrskogeologická mapa 1:5000, Praha 6-5. Geoindustria, Praha. – **GF P023517**
- Jančaříková, V., Součková, H. (1975): Zpráva o inženýrsko-geologickém průzkumu pro výstavbu polikliniky v Krči. Projektový ústav dopravních a inženýrských staveb, Praha. **– GF V073278**
- Juranka, P. (1966): VD Želivka, Vodovodní řad Jesenice – Zlíchov, Závěrečná zpráva o inženýrsko-geologickém průzkumu pro úvodní projekt. IGHP, Praha. – **GF V052775**

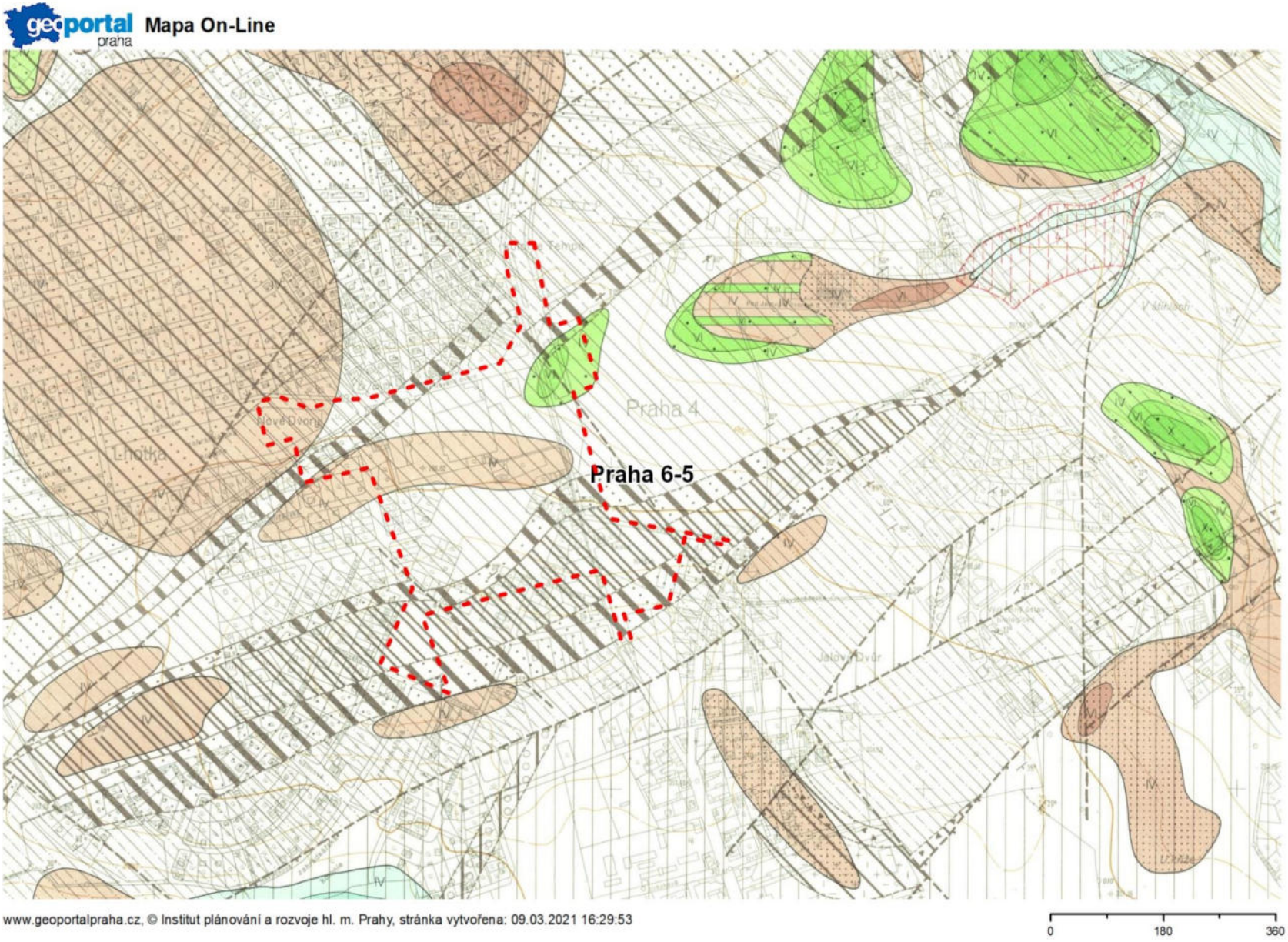
- Kratěk, V. (1963): Krč – sídliště, Zpráva o stavebně-geologickém průzkumu staveniště. Pražský projektový ústav, Praha. – **GF V048487**
- Kratěk, V., Samek, J. (1968): Zpráva o stavebně-geologickém průzkumu bloku č. 41 na sídlišti Krč. PÚDIS a.s., Praha. – **GF V057978.**
- Kubát, A. (2010): Výstavba trasy I.D metra v Praze – provozní úsek I.D metra náměstí Míru – depo Písnice, dokumentace pro územní rozhodnutí, předběžný geotechnický průzkum pro projekt stavby (DUR). GeoTec-GS, a.s., Metroprojekt Praha a.s., Praha. – **GF P136078**
- Schneider, B. (1972): Dílčí závěrečná zpráva inženýrskogeologického průzkumu Lhotka – Libuš, hydrogeologické pozorování. Geoindustria, Praha. – **GF P093065**
- Sklenář (1987): Zpráva o výsledku podrobného inženýrskogeologického průzkumu na staveništi areálu č. p. 101 – Lhotka. Hutní projekt, Praha. - **GF P057826**
- Skuhrovcová, Š., Koretz, M., Koretz, J. (2018): Praha Libuš – Jalodvorská, Inženýrskogeologický průzkum, radonový průzkum a ověření možnosti vsakování. K2H s.r.o., Praha. - **GF P164893**
- Šolc, J. (1981): Zpráva o podrobném inženýrskogeologickém průzkumu pro objekt poštovního úřadu v centru sídliště Lhotka – Libuš. Projektový ústav dopravních a inženýrských staveb, Praha. - **GF P041470**
- Šolc, J. (1984): Zpráva o podrobném inženýrskogeologickém průzkumu pro ubytovny Vietnamců v Praze 4 – Libuši. Projektová ústav dopravních a inženýrských staveb, Praha. – **GF P061929**

- ČSN 73 1001:1987 – Základová půda pod plošnými základy (zrušená)
- ČSN 73 3050:1987 – Zemní práce (zrušená)
- ČSN 73 6133:2010 – Návrh a provádění zemního tělesa pozemních komunikací
- ČSN EN 1997-1:2006 – Eurokód 7: Navrhování geotechnických konstrukcí – Část 1: Obecná pravidla
- ČSN EN 1997-2:2008 – Eurokód 7: Navrhování geotechnických konstrukcí – Část 2: Průzkum a zkoušení základové půdy
- ČSN EN ISO 14688-1:2018 – Geotechnický průzkum a zkoušení – Pojmenování a zatřiďování zemin – Část 1: Pojmenování a popis
- ČSN EN ISO 14688-2:2018 – Geotechnický průzkum a zkoušení – Pojmenování a zatřiďování zemin – Část 2: Zásady pro zatřiďování
- ČSN EN ISO 14689:2018 – Geotechnický průzkum a zkoušení – Pojmenování, popis a klasifikace hornin

- ČSN P 73 1005:2016 – Inženýrskogeologický průzkum
- Katalog popisů a směrných cen stavebních prací 800-2. Zvláštní zakládání objektů. ÚRS Praha, 2007.
- Píchal, Z.: Praha a inženýrská geologie. Československá vědeckotechnická společnost, Praha, 1979.




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| K2H s.r.o.<br>Nedokončená 422/7<br>102 00 Praha 10<br>**kancelář:**<br>Broumarská 118/39<br>198 00 Praha 14 | **Projekt:** | IG a HG rešerše, Nové Dvory - Praha 4, Praha 12 | | |
| | **Příloha:** | Situace zájmového území | | |
| | **Měřítko:** | grafické | **Příloha č.:** | 1 |
| | **Zpracoval:** | Mgr. Tomáš Mohyla | **Datum:** | 16.03.2021 |

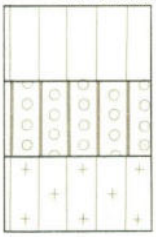



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| K2H s.r.o.<br>Nedokončená 422/7<br>102 00 Praha 10<br>**kancelář:**<br>Broumarská 118/39<br>198 00 Praha 14 | **Projekt:** | IG a HG rešerše, Nové Dvory - Praha 4, Praha 12 | |
| | **Příloha:** | Mapa inženýrskogeologických poměrů | |
| | **Měřítko:** | grafické | **Příloha č.:** 2 |
| | **Zpracoval:** | Mgr. Tomáš Mohyla | **Datum:** 16.03.2021 |

# VYSVĚTLIVKY

## Horniny skalního podkladu

svrchní proterozoikum - serie pospilitová

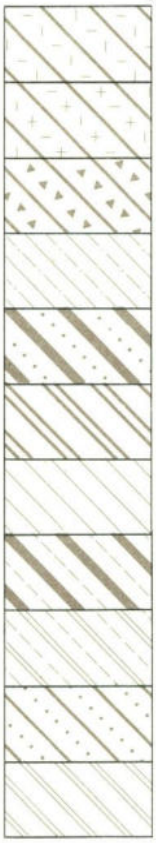


modravě tmavošedé břidlice, prachovce, droby
- rytmické střídání dvou až tří z uvedených druhů (rytmy centimetrového až decimetrového řádu)

zelenavě tmavošedé drobové slepence
- valouny tvoří droby a vulkanogenní horniny spilitové serie, tmel je drobový

rezavohnědé až béžové hluboko jílovité zvětralé proterozoické horniny (přes 5,0 m)

ordovik



klabavské vrstvy - šedozelené, fialovošedé až červené tufitické břidlice, tufity a tufy

šedozelené až fialovo šedé hluboko jílovité zvětralé klabavské vrstvy

klabavské vrstvy - kunratická brekcie - šedozelená psefitická hornina, složená převážně z neopracovaných úlomků proterozoických břidlic a prachovců. Klastický materiál silně převažuje nad drobovým tmelem

šárecké vrstvy - tmavošedé jílovité, prachovité a drobovité břidlice, silně hrubě slídnaté, místy s křemitými konkrecemi

skalecké vrstvy převážně v křemencovém vývoji - bělavé až žlutošedé jemnozrnné křemence v lavicích mocnosti několika dm, s příčným rozpukáním

skalecké vrstvy převážně ve vývoji prachovitých a drobovitých břidlic - tmavošedé prachovité až drobovité břidlice, hrubě slídnaté, ojediněle s lavicemi tmavošedých středně zrnitých drob

dobrotivské vrstvy - černošedé jílovité břidlice, slídnaté, místy s prachovitou příměsí. Místy obsahují pelitické konkrece.

řevnické vrstvy - bělavé jemnozrnné křemence v lavicích od několika dm do 2m mocných, s podřadnými břidličnými vložkami

libeňské vrstvy - černošedé jílovité až prachovité břidlice

letenské vrstvy - tmavošedé jemnozrnné droby ve střídání s černošedými jílovitými a prachovitými břidlicemi, zřídka s polohami tmavošedého až bělošedého jemnozrnného křemence

vinické (černínské) vrstvy - černošedé jílovité břidlice, jemně slídnaté



hranice hornin skalního podkladu
ověřené
neověřené



hlavní tektonické linie
ověřené
interpolované a předpokládané s vyznačením směru sklonu



směr a sklon vrstev
vrstvy v antiklinálním nebo synklinálním závěru s vyznačením směru a úklonu osy chybu
převrácený vrstevní sled

### Navážky



navážka (zavážka) s neověřeným omezením o mocnosti 2 - 4m

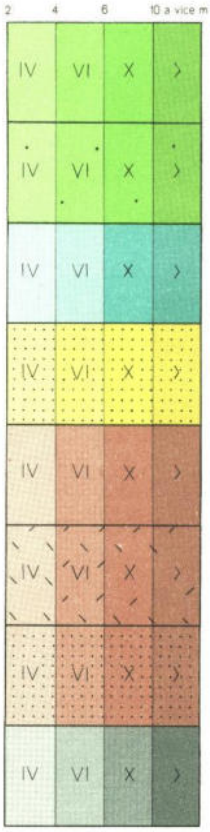



navážka s neověřeným omezením o mocnosti větší než 4m, s bodovým údajem o mocnosti



navážka - hranice se částečně kryje s geologickou hranicí

## Horniny pokryvných útvarů




terasové uloženiny Vltavy

terasové uloženiny Kunratického potoka - písky a hlinité písky (částečně přemístěné)

holocénní náplavy

eolické uloženiny - váté písky

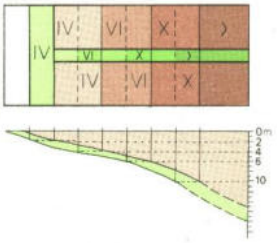
deluviální a fluviodeluviální uloženiny (písčitojílovité hlíny s úlomky břidlic a křemenců)

dtto. s větším podílem úlomků - až suť

dtto. charakteru písčité hlíny s polohami hlinitého písku

denudační zbytek cenomanských sedimentů (jíly a štěrkopísky)

### Znázornění hloubek bází pokryvných útvarů




Hloubka báze hornin ve druhé vrstvě je udána v součtu s prvou vrstvou, tj. od povrchu území. Kde mocnost pokryvných útvarů nepravidelně kolísá, nebo nebyla přesně zjištěna sondami, hloubkové stupně se spojují.

### Hranice hornin pokryvných útvarů



na povrchu v (prvé vrstvě)
ve druhé vrstvě pod povrchem

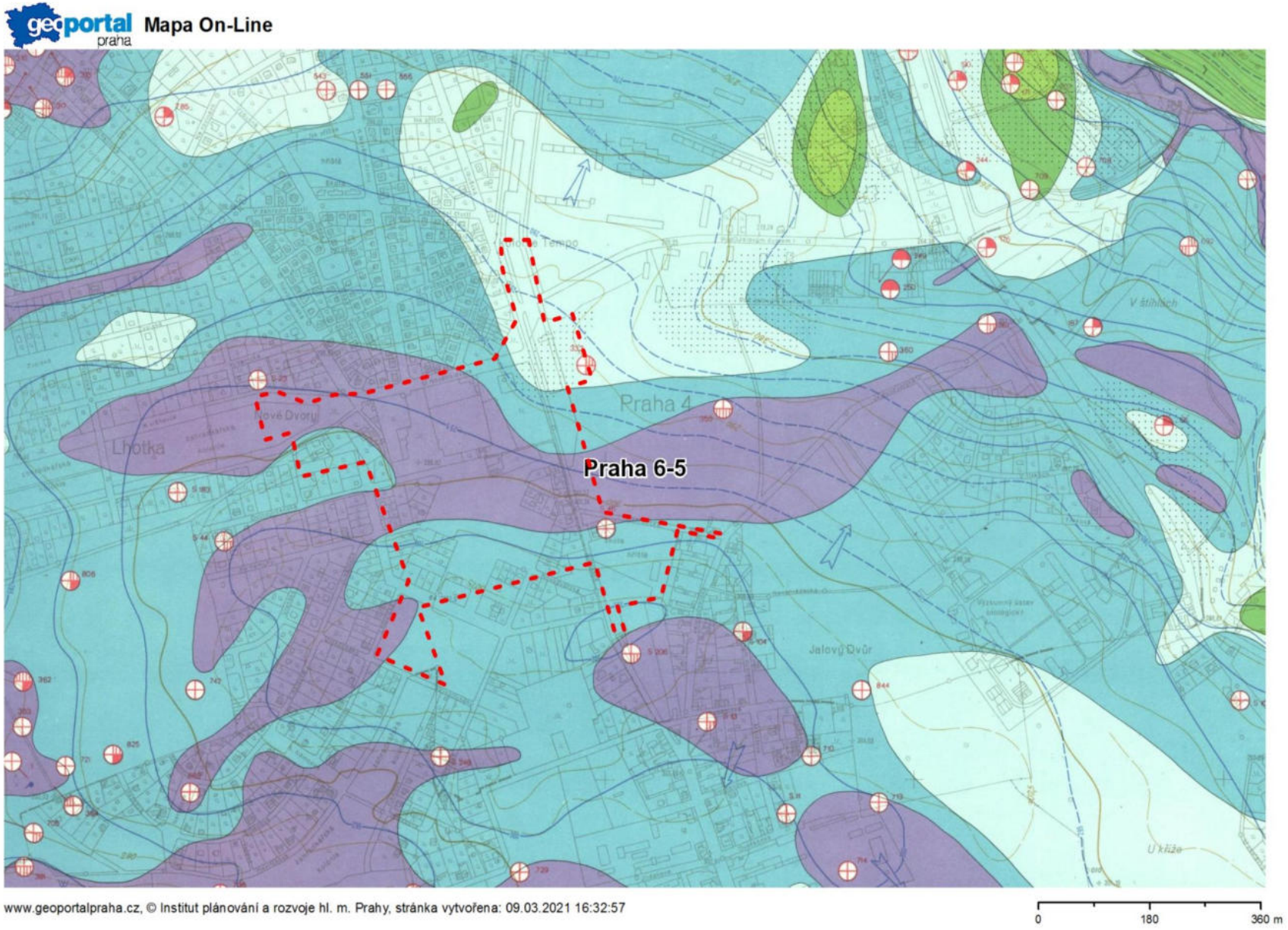
### Čáry stejných hloubek bází vrstev hornin pokryvných útvarů



na povrchu ( v prvé vrstvě )
ve druhé vrstvě pod povrchem

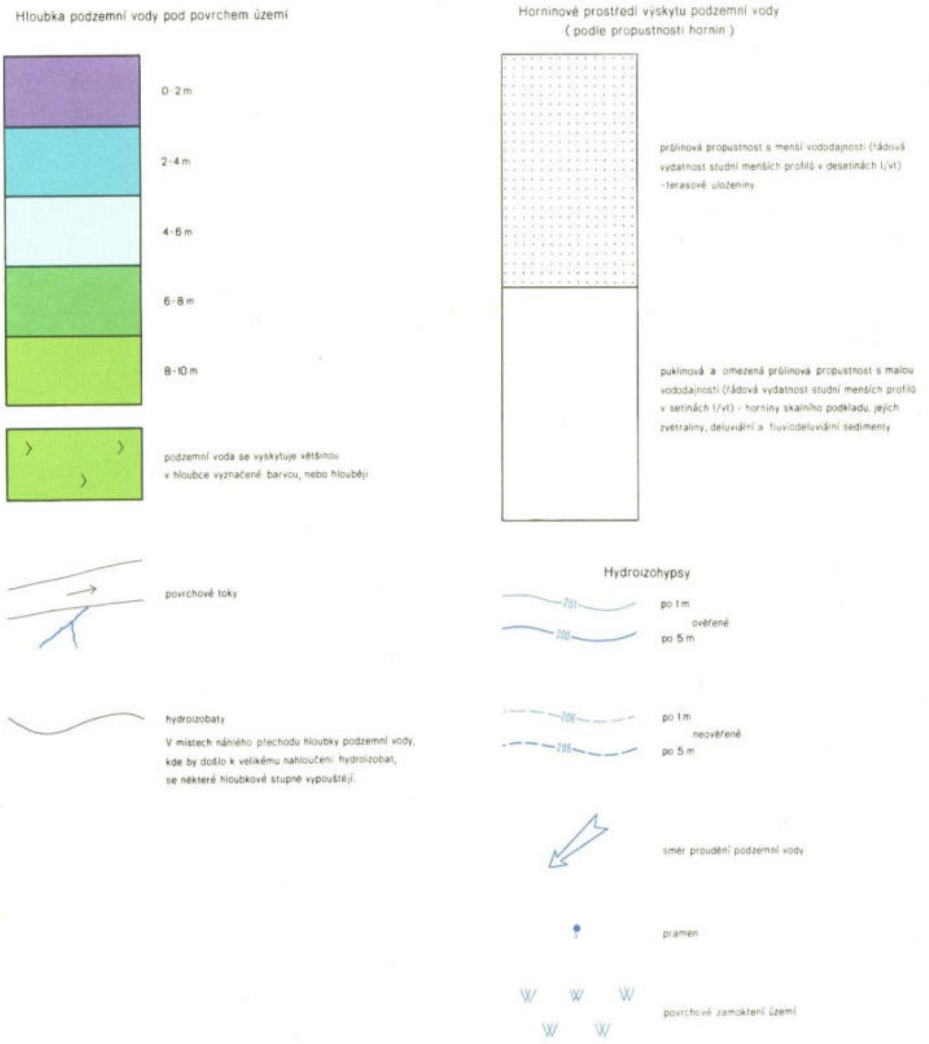

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**kancelář:**
Broumarská 118/39
198 00 Praha 14


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|---|---|---|---|
| **Projekt:** | IG a HG rešerše, Nové Dvory - Praha 4, Praha 12 | | |
| **Příloha:** | Mapa inženýrskogeologických poměrů - legenda | | |
| **Měřítko:** | | **Příloha č.:** | 2 |
| **Zpracoval:** | Mgr. Tomáš Mohyla | **Datum:** | 16.03.2021 |



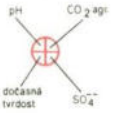

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| K2H s.r.o.<br>Nedokončená 422/7<br>102 00 Praha 10<br>**kancelář:**<br>Broumarská 118/39<br>198 00 Praha 14 | **Projekt:** | IG a HG rešerše, Nové Dvory - Praha 4, Praha 12 | | |
| | **Příloha:** | Mapa hydrogeologických poměrů | | |
| | **Měřítko:** | grafické | **Příloha č.:** | 3 |
| | **Zpracoval:** | Mgr. Tomáš Mohyla | **Datum:** | 16.03.2021 |

# VYSVĚTLIVKY




## Hodnoty agresivních složek podzemní vody

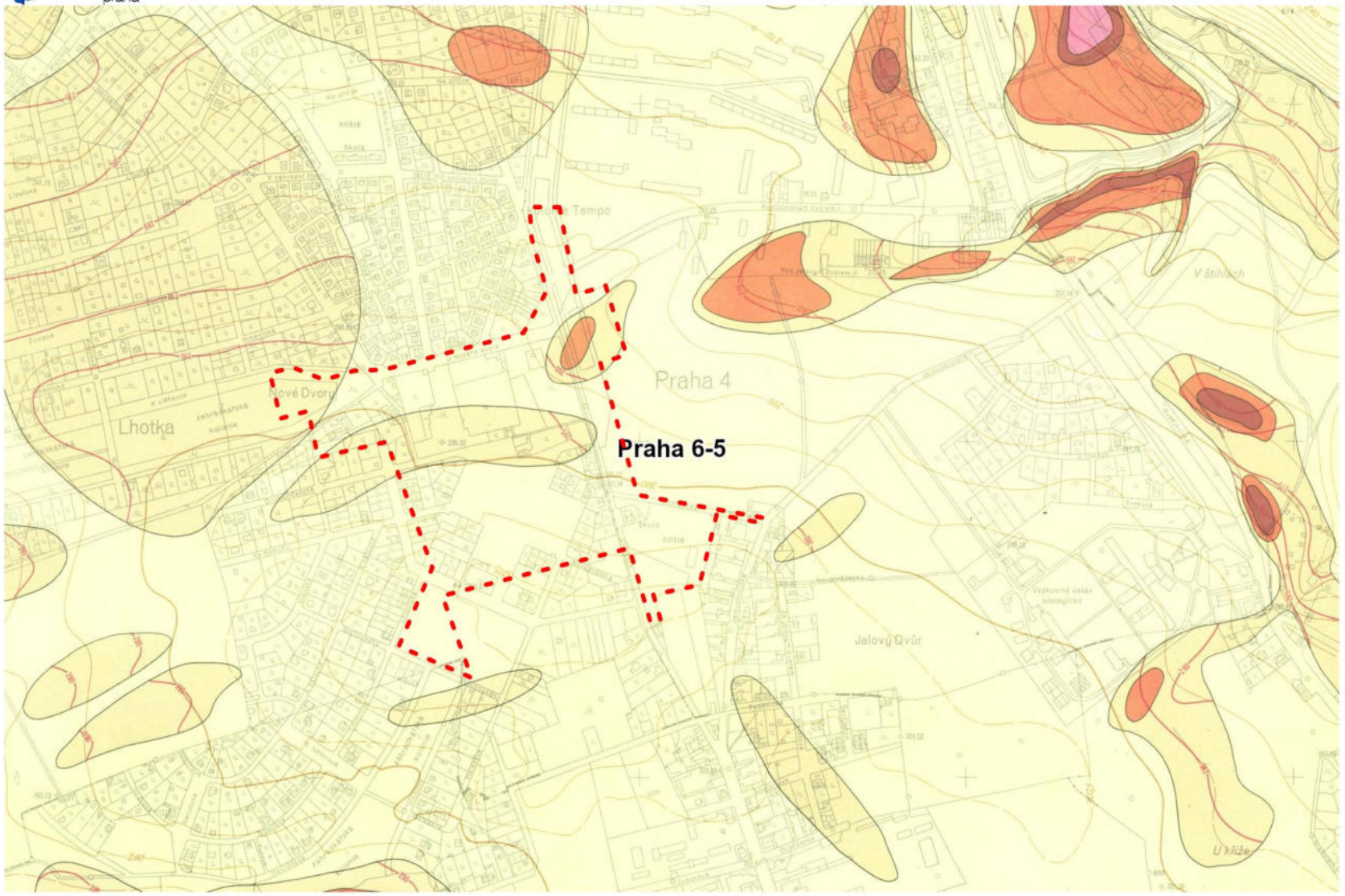
| Kyselost vody | Uhličitá | Síranová | Vyluhování | Druh agresivity |
|---|---|---|---|---|
| pH | $CO_2$ agr. | $SO_4^{--}$ | doč. tvrdost | Znak |
| pH | mg/l | mg/l | °n | Měrná jednotka |
| | do 6°n / nad 6°n | | | při dočasné tvrdosti |
| 6,5 | 5 / 10 | 250 | 2 | hodnoty nižší než stanoví norma ČSN 73 1001 pro norm. portlandský cement pro málo propustné prostředí |
| 5,8 | 10 / 25 | 600 | 1 | hodnoty nižší než stanoví norma ČSN 73 1001 pro strusko - portlandský cement pro málo propustné prostředí |
| | | | | hodnoty vyšší než stanoví norma ČSN 73 1001 pro strusko-portlandský cement pro málo propustné prostředí |




chemický rozbor příslušné agresivní složky nebyl proveden

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| K2H s.r.o.<br>Nedokončená 422/7<br>102 00 Praha 10<br>**kancelář:**<br>Broumarská 118/39<br>198 00 Praha 14 | **Projekt:** | IG a HG rešerše, Nové Dvory - Praha 4, Praha 12 | |
| | **Příloha:** | Mapa hydrogeologických poměrů - legenda | |
| | **Měřítko:** | | **Příloha č.:** 3 |
| | **Zpracoval:** | Mgr. Tomáš Mohyla | **Datum:** 16.03.2021 |

geoportal praha **Mapa On-Line**

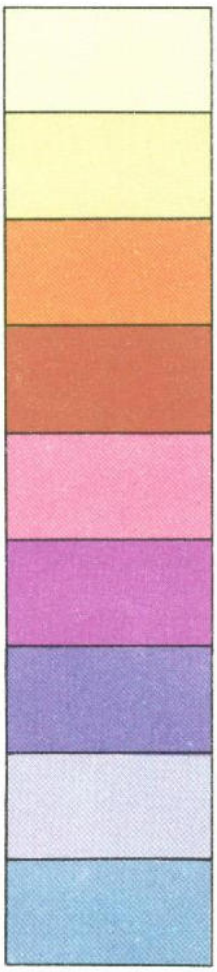



www.geoportalpraha.cz, © Institut plánování a rozvoje hl. m. Prahy, stránka vytvořena: 09.03.2021 16:32:07

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| K2H s.r.o.<br>Nedokončená 422/7<br>102 00 Praha 10<br>**kancelář:**<br>Broumarská 118/39<br>198 00 Praha 14 | **Projekt:** | IG a HG rešerše, Nové Dvory - Praha 4, Praha 12 | |
| | **Příloha:** | Mapa mocnosti pokryvných útvarů | |
| | **Měřítko:** | grafické | **Příloha č.:** 4 |
| | **Zpracoval:** | Mgr. Tomáš Mohyla | **Datum:** 16.03.2021 |

# VYSVĚTLIVKY

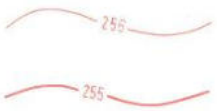
## Mocnost pokryvných útvarů






čáry stejných mocností hornin pokryvných útvarů

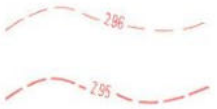
## Čáry stejných nadmořských výšek bází pokryvných útvarů (povrchu skalního podkladu)




po 1 m

ověřené

po 5 m




po 1 m

neověřené

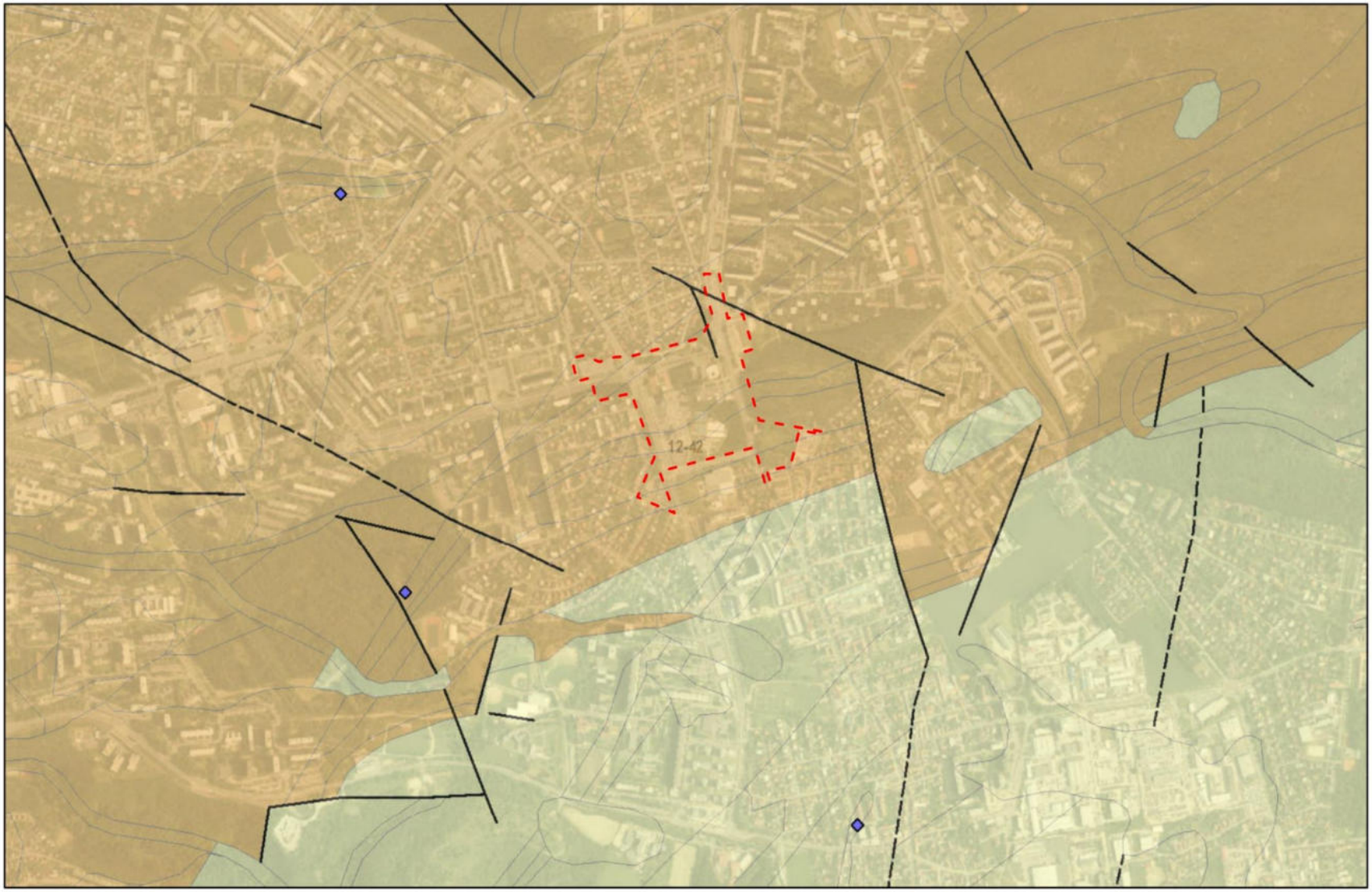
po 5 m

Nekreslí se při mocnosti pokryvných útvarů pod 2 m.

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| K2H s.r.o.<br>Nedokončená 422/7<br>102 00 Praha 10<br>**kancelář:**<br>Broumarská 118/39<br>198 00 Praha 14 | **Projekt:** | IG a HG rešerše, Nové Dvory - Praha 4, Praha 12 | |
| | **Příloha:** | Mapa mocnosti pokryvných útvarů - legenda | |
| | **Měřítko:** | | **Příloha č.:** 4 |
| | **Zpracoval:** | Mgr. Tomáš Mohyla | **Datum:** 16.03.2021 |




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| K2H s.r.o.<br>Nedokončená 422/7<br>102 00 Praha 10<br>**kancelář:**<br>Broumarská 118/39<br>198 00 Praha 14 | **Projekt:** | IG a HG rešerše, Nové Dvory - Praha 4, Praha 12 | |
| | **Příloha:** | Mapa radonového rizika - zdroj IPR Praha | |
| | **Měřítko:** | grafické | **Příloha č.:** 5 |
| | **Zpracoval:** | Mgr. Tomáš Mohyla | **Datum:** 17.03.2021 |




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| K2H s.r.o.<br>Nedokončená 422/7<br>102 00 Praha 10<br>**kancelář:**<br>Broumarská 118/39<br>198 00 Praha 14 | **Projekt:** | IG a HG rešerše, Nové Dvory - Praha 4, Praha 12 | |
| | **Příloha:** | Mapa radonového rizika - zdroj ČGS | |
| | **Měřítko:** | grafické | **Příloha č.:** 5 |
| | **Zpracoval:** | Mgr. Tomáš Mohyla | **Datum:** 17.03.2021 |

# Klad listů ZM50

**Klad listů ZM 50**

# Radonové riziko

**Tektonická linie 1 : 50 000**

zlom zjištěný

zlom předpokládaný

**Radonový index 1 : 50 000**

2 střední

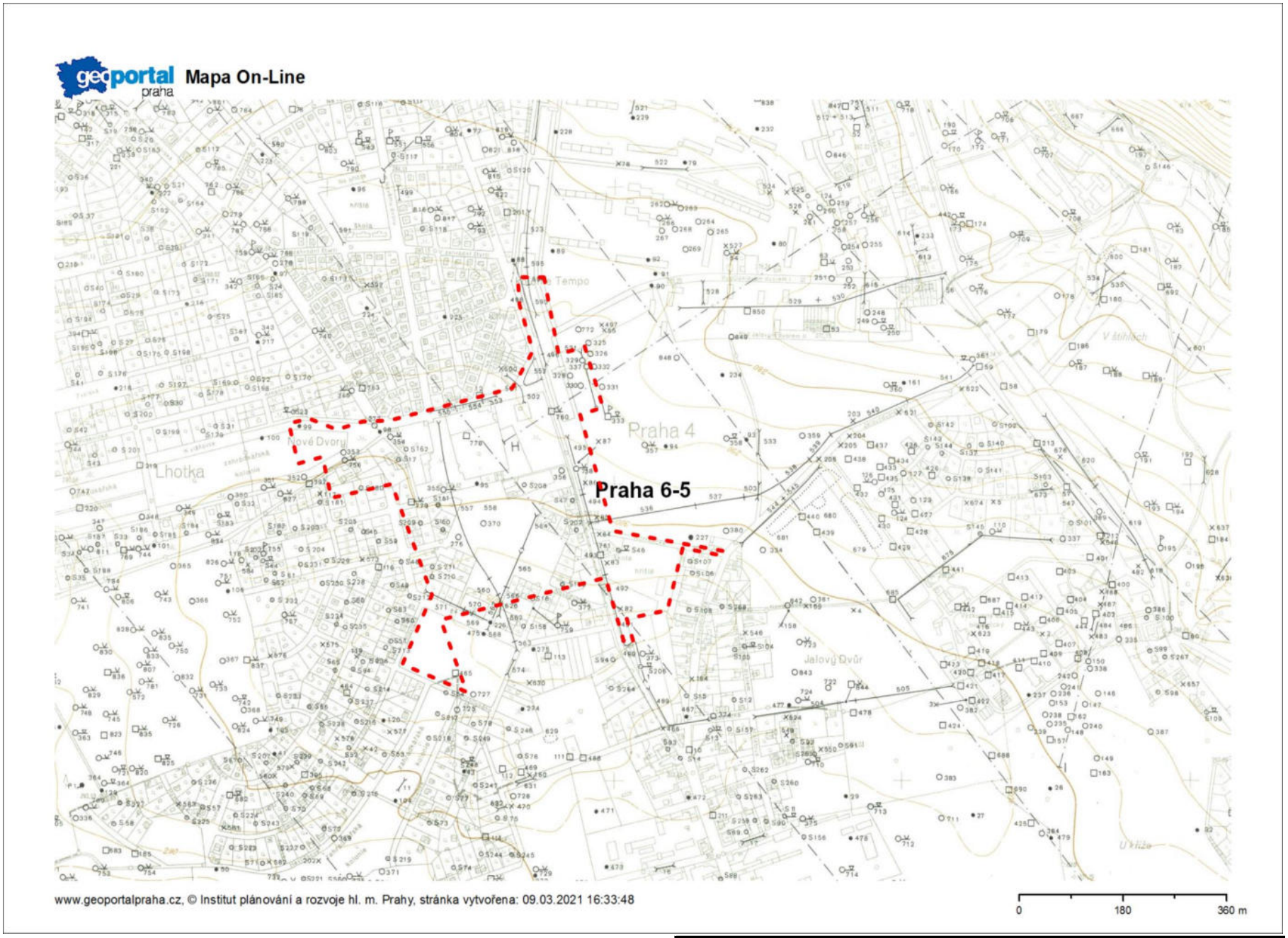
1 nízký

2 kvartér, hlubší podloží střední

1 kvartér, hlubší podloží nízký

# Komplexní radonová informace

**komplexní Rn info**

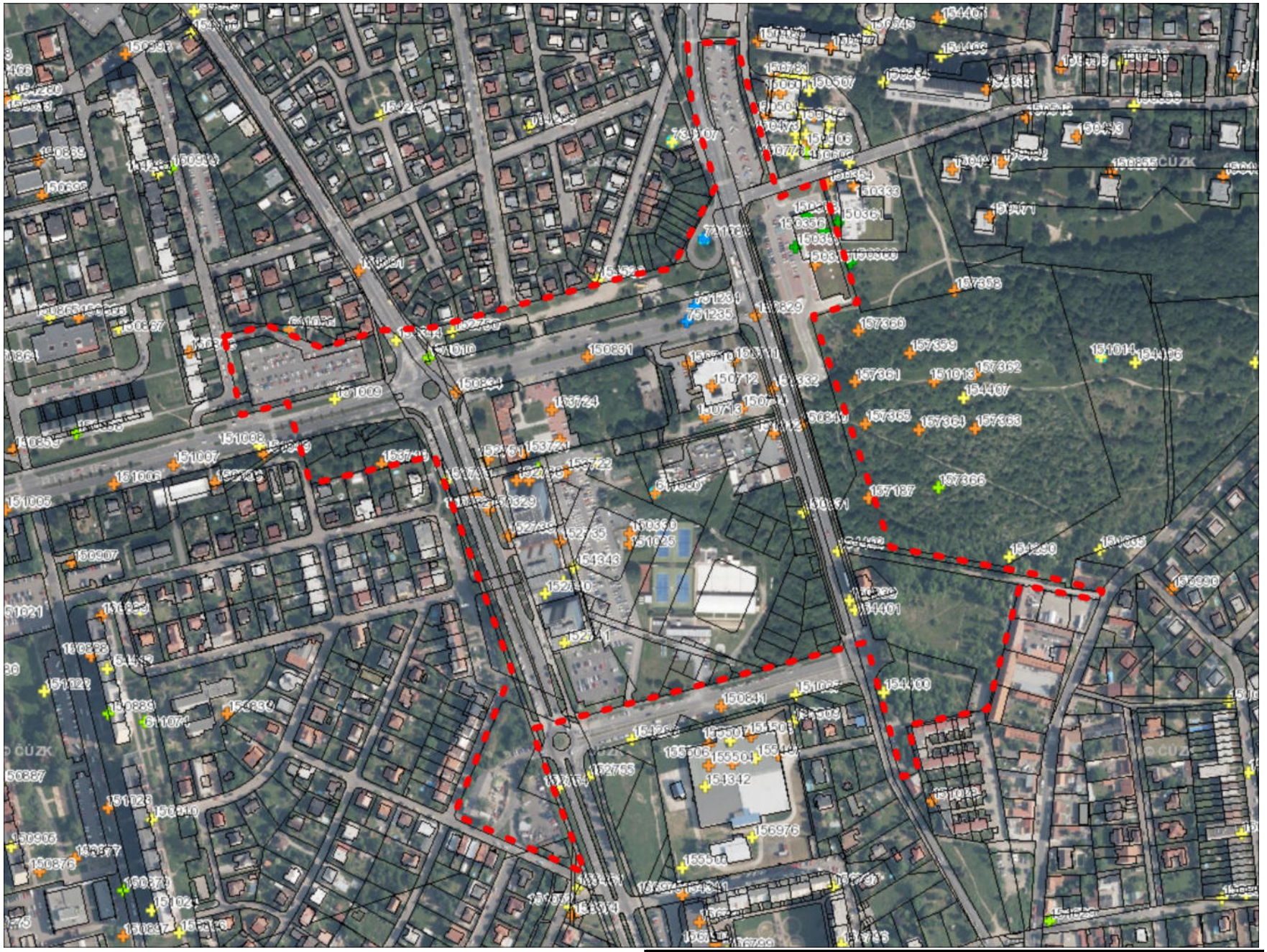



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| K2H s.r.o.<br>Nedokončená 422/7<br>102 00 Praha 10<br>**kancelář:**<br>Broumarská 118/39<br>198 00 Praha 14 | **Projekt:** | IG a HG rešerše, Nové Dvory - Praha 4, Praha 12 | |
| | **Příloha:** | Mapa dokumentačních bodů | |
| | **Měřítko:** | grafické | **Příloha č.:** 6 |
| | **Zpracoval:** | Mgr. Tomáš Mohyla | **Datum:** 16.03.2021 |

# VYSVĚTLIVKY




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| K2H s.r.o.<br>Nedokončená 422/7<br>102 00 Praha 10<br>**kancelář:**<br>Broumarská 118/39<br>198 00 Praha 14 | **Projekt:** | IG a HG rešerše, Nové Dvory - Praha 4, Praha 12 | |
| | **Příloha:** | Mapa dokumentačních bodů - legenda | |
| | **Měřítko:** | | **Příloha č.:** 6 |
| | **Zpracoval:** | Mgr. Tomáš Mohyla | **Datum:** 16.03.2021 |



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| K2H s.r.o.<br>Nedokončená 422/7<br>102 00 Praha 10<br>**kancelář:**<br>Broumarská 118/39<br>198 00 Praha 14 | **Projekt:** | IG a HG rešerše, Nové Dvory - Praha 4, Praha 12 | |
| | **Příloha:** | Mapa vrtné prozkoumanosti ČGS | |
| | **Měřítko:** | grafické | **Příloha č.:** 7 |
| | **Zpracoval:** | Mgr. Tomáš Mohyla | **Datum:** 16.03.2021 |

# Vrtná prozkoumanost




K2H s.r.o.
Nedokončená 422/7
102 00 Praha 10
kancelář:
Broumarská 118/39
198 00 Praha 14

| | | | |
|---|---|---|---|
| **Projekt:** | IG a HG rešerše, Nové Dvory - Praha 4, Praha 12 | | |
| **Příloha:** | Mapa vrtné prozkoumanosti ČGS - legenda | | |
| **Měřítko:** | | **Příloha č.:** | 7 |
| **Zpracoval:** | Mgr. Tomáš Mohyla | **Datum:** | 16.03.2021 |

Praha 6-5 – 515 1636 004

GEOINDUSTRIA, n.p. PRAHA

# GEOLOGICKÉ ŘEZY

## A-A', B-B', C-C', D-D', E-E', F-F', G-G', H-H', I-I', J-J'

s vysvětlivkami

k podrobné inženýrsko-geologické mapě 1:5000

list PRAHA 6-5

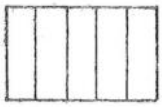
Příloha č. 4

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|---|---|---|---|
| K2H s.r.o.<br>Nedokončená 422/7<br>102 00 Praha 10<br>kancelář:<br>Broumarská 118/39<br>198 00 Praha 14 | **Projekt:** | IG a HG rešerše, Nové Dvory - Praha 4, Praha 12 | |
| | **Příloha:** | Archivní inženýrskogeologické řezy - legenda | |
| | **Měřítko:** | | **Příloha č.:** 8 |
| | **Zpracoval:** | Mgr. Tomáš Mohyla | **Datum:** 17.03.2021 |

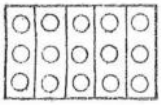
# VYSVĚTLIVKY KE GEOLICKÝM ŘEZŮM

## HORNINY SKALNÍHO PODKLADU

### SVRCHNÍ PROTEROZOIKUM–SERIE POSPILITOVÁ :

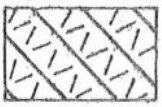


břidlice, prachovce a droby

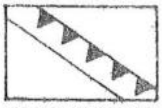


drobové slepence

### ORDOVIK :



vrstvy klabavské



kunratická brekcie



břidlice šárecké



vrstvy skalecké převážně v křemencovém vývoji



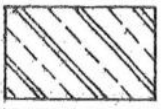
vrstvy skalecké převážně ve vývoji prachovitých a drobových břidlic



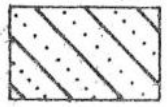
břidlice dobrotivské



křemence řevnické



břidlice libeňské



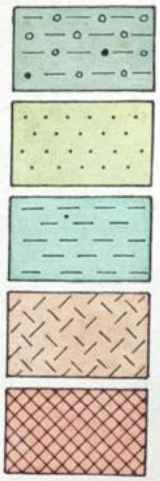
vrstvy letenské



tektonické linie

| | | | |
|---|---|---|---|
| K2H s.r.o.<br>Nedokončená 422/7<br>102 00 Praha 10<br>kancelář:<br>Broumarská 118/39<br>198 00 Praha 14 | **Projekt:** IG a HG rešerše, Nové Dvory - Praha 4, Praha 12 | | |
| | **Příloha:** Archivní inženýrskogeologické řezy - legenda | | |
| | **Měřítko:** | **Příloha č.:** | 8 |
| | **Zpracoval:** Mgr. Tomáš Mohyla | **Datum:** | 17.03.2021 |

## HORNINY POKRYVNÝCH ÚTVARŮ



denudační zbytek cenomanských sedimentů (jíly a štěrkopísky)

terasové uloženiny

holocenní náplavy

deluviální a fluviodeluviální uloženiny (písčitojílovité hlíny s úlomky břidlic a křemenců)

navážky

znázornění průběhu skalního podkladu

průběh hladiny podzemní vody

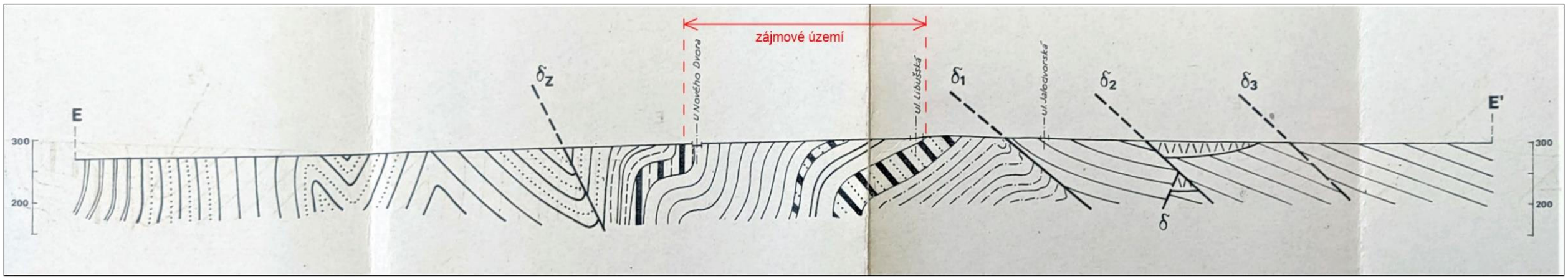
283,4

kóta hladiny podzemní vody

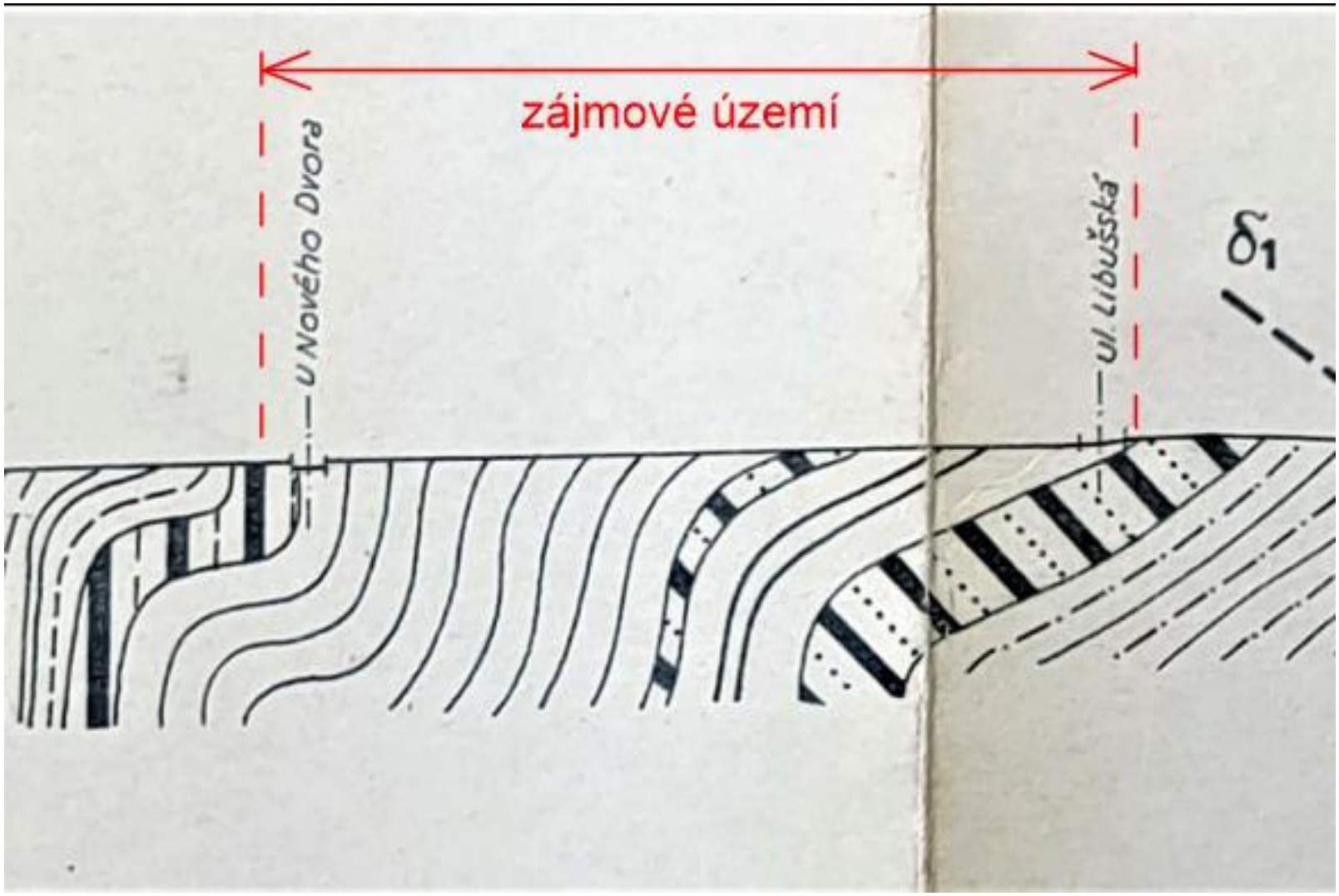
275,5

báze terasových uloženin s nadmořskou výškou

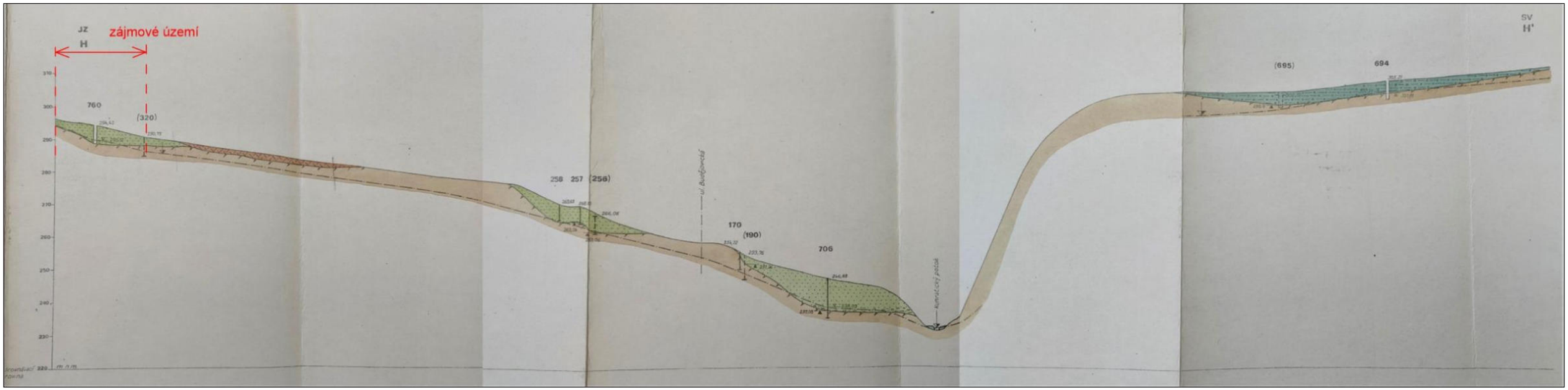
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| K2H s.r.o.<br>Nedokončená 422/7<br>102 00 Praha 10<br>**kancelář:**<br>Broumarská 118/39<br>198 00 Praha 14 | **Projekt:** | IG a HG rešerše, Nové Dvory - Praha 4, Praha 12 | |
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| | **Měřítko:** | | **Příloha č.:** 8 |
| | **Zpracoval:** | Mgr. Tomáš Mohyla | **Datum:** 17.03.2021 |



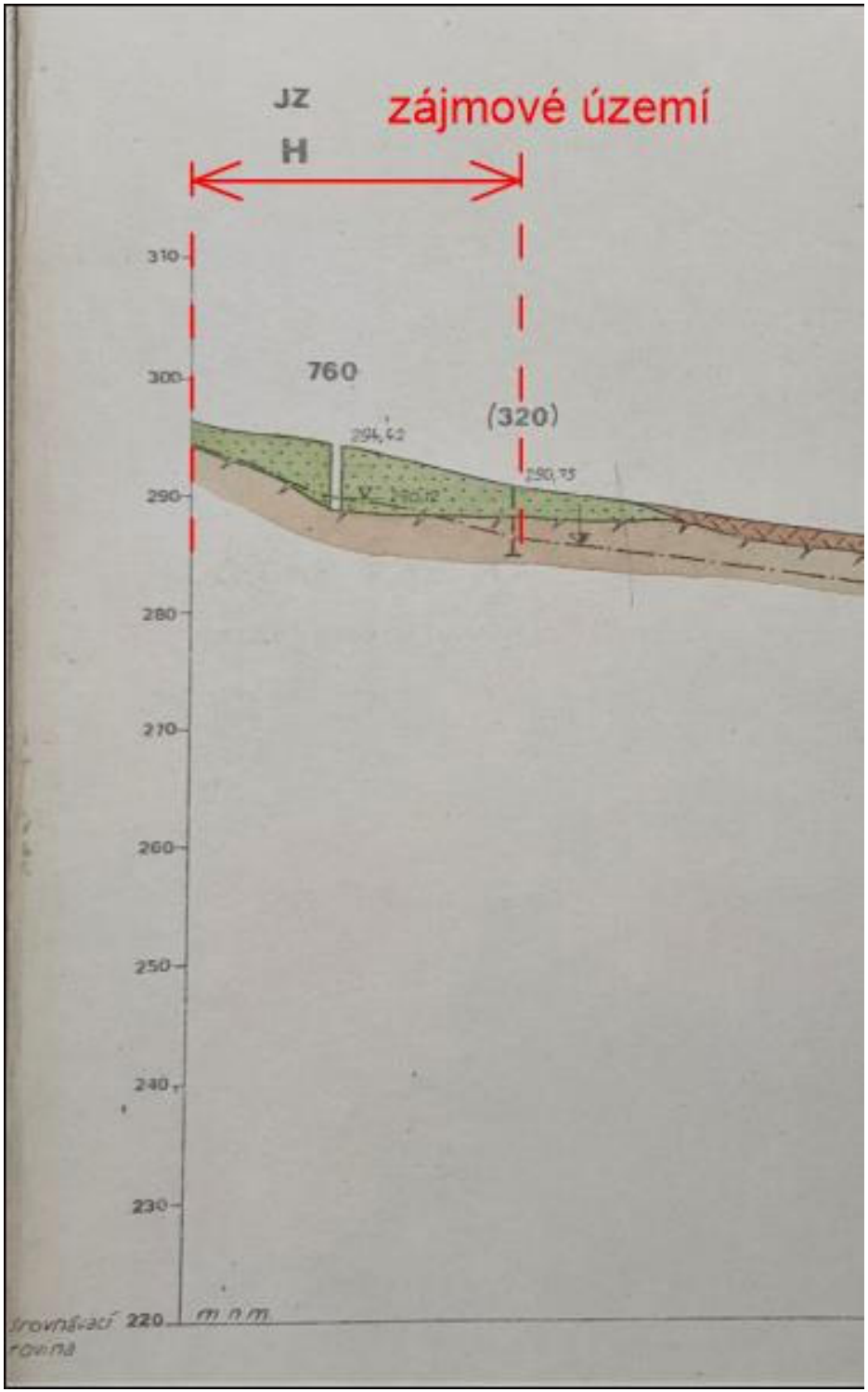

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| | **Příloha:** | Archivní inženýrskogeologické řezy - řez E-E' | |
| | **Měřítko:** | grafické | **Příloha č.:** 8 |
| | **Zpracoval:** | Mgr. Tomáš Mohyla | **Datum:** 17.03.2021 |




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| | **Příloha:** | Archivní inženýrskogeologické řezy - řez E-E' detail | |
| | **Měřítko:** | grafické | **Příloha č.:** 8 |
| | **Zpracoval:** | Mgr. Tomáš Mohyla | **Datum:** 17.03.2021 |




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| K2H s.r.o.<br>Nedokončená 422/7<br>102 00 Praha 10<br>**kancelář:**<br>Broumarská 118/39<br>198 00 Praha 14 | **Projekt:** | IG a HG rešerše, Nové Dvory - Praha 4, Praha 12 | |
| | **Příloha:** | Archivní inženýrskogeologické řezy - řez H-H' | |
| | **Měřítko:** | grafické | **Příloha č.:** 8 |
| | **Zpracoval:** | Mgr. Tomáš Mohyla | **Datum:** 17.03.2021 |




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| K2H s.r.o.<br>Nedokončená 422/7<br>102 00 Praha 10<br>**kancelář:**<br>Broumarská 118/39<br>198 00 Praha 14 | **Projekt:** | IG a HG rešerše, Nové Dvory - Praha 4, Praha 12 | |
| | **Příloha:** | Archivní inženýrskogeologické řezy - řez H-H' detail | |
| | **Měřítko:** | grafické | **Příloha č.:** 8 |
| | **Zpracoval:** | Mgr. Tomáš Mohyla | **Datum:** 17.03.2021 |