TECHNICKÁ ZPRÁVA

g e o d e t i c k á k a n c e l á ř
[redacted]
samoty 1a, 628 00 brno 543248450

kontaktní adresa: Hviezdoslavova 55a, 627 00 Brno
ič: 681 07 315
dič: CZ7207265285

[redacted]

NÁZEV AKCE	**Areál SAKO Brno, a.s., Jedovnická 2, divize ZEVO ZÁKLADNÍ MAPA ZÁVODU** aktualizace ke dni 07. 10. 2019
ČÍSLO ZAKÁZKY	233 / 2019
PŘEDMĚT MĚŘENÍ	GEODETICKÉ ZAMĚŘENÍ – ZÁKLADNÍ MAPA ZÁVODU
ZPRACOVATEL	[redacted]
OBJEDNATEL	SAKO Brno, a.s., Jedovnická 4247/2, 628 00 Brno
SOUŘADNICOVÝ SYSTÉM	JTSK
VÝŠKOVÝ SYSTÉM	BPV
BODOVÉ POLE	Polohově a výškově připojeno na měřické body, které byly zbudovány při tvorbě mapy v roce 2011([redacted], doplněno body určenými metodou GNSS
POSTUP PRACÍ	Připojení na bodové pole a výškové pole Porovnání stávající mapy se skutečným stavem v terénu, zaměření nových a upravených objektů, vedení inženýrských sítí atp. Výpočet souřadnic a výšek podrobných bodů. Editace stávajícího výkresu, doplnění průběhu nových inženýrských sítí a přeložek z geodetických dokumentací skutečného provedení dodaných zadavatelem, vrstevnice ponechány beze změn. Doplnění aktuální mapy KN Kresba v měřítku 1 : 500 Seznam souřadnic bodů. Veškeré záznamy o výpočtech jsou uloženy u zpracovatele.
POUŽITÉ POMŮCKY	Totální stanice TRIMBLE S3, přístroj GNSS TRIMBLE R8GNSS, ostatní pomůcky
POUŽITÝ SOFTWARE	Geus W23, MicroStation V8, MS Office
TŘ. PŘESNOSTI, NORMY	Zákon č. 200/1994 Sb., vyhláška č.31/1995 Sb., - pro tematický obsah mapy, vyhláška č. 31/1995 Sb. , kterou se provádí zákon č.200/1994 Sb., ČSN 730415/80 Geodetické body, ČSN 01 3410 Mapy velkých měřítek-základní a účelové mapy, ČSN 01 3411 Mapy velkých měřítek-kreslení a značky.
PŘÍLOHY	Technická zpráva Seznam souřadnic nových měřických bodů Kresba Celkové situace v měřítku 1 : 500 Kresba Celkové situace a mapy KN v měřítku 1 : 500, 1 : 1000 CD se seznamy souřadnic, textovými přílohami a výkresy ve formátu *.dgn, *.dwg
DATUM, ZAMĚŘIL	07. 10. 2019 [redacted]
DATUM, ZPRACOVAL	05. 11. 2019

SEZNAM SOUŘADNIC A VÝŠEK MĚŘICKÝCH BODŮ

geodetická kancelář
[redacted]
samoty 1a, 628 00 brno 543248450

kontaktní adresa: Hviezdoslavova 55a, 627 00 Brno
ič: 681 07 315
dič: CZ7207265285

[redacted]

NÁZEV AKCE **Areál SAKO Brno, a.s., Jedovnická 2, divize ZEVO**
ZÁKLADNÍ MAPA ZÁVODU
aktualizace ke dni 07. 10. 2019

ČÍSLO ZAKÁZKY 233 / 2019

PŘEDMĚT MĚŘENÍ GEODETICKÉ ZAMĚŘENÍ – ZÁKLADNÍ MAPA ZÁVODU

ZPRACOVATEL GEODETICKÁ KANCELÁŘ [redacted]

OBJEDNATEL SAKO Brno, a.s., Jedovnická 4247/2, 628 00 Brno

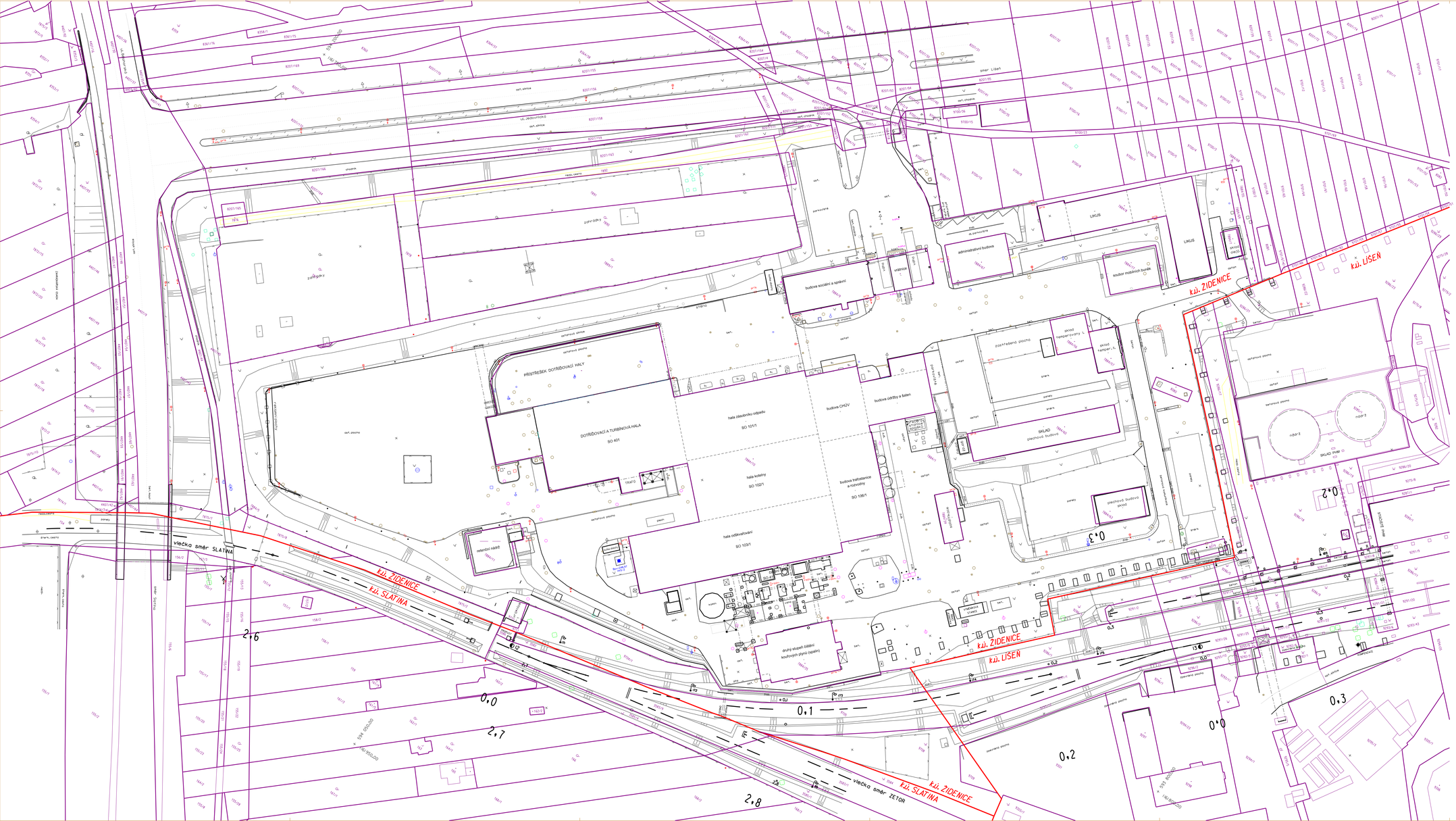
SOUŘADNICOVÝ SYSTÉM JTSK

VÝŠKOVÝ SYSTÉM BPV

č.b.	Y	X	Z	stabilizace
4101	593894.42	1161649.60	256.19	nastřelovací hřeb
4102	593902.60	1161786.50	248.35	nastřelovací hřeb
4103	593974.05	1161853.11	247.88	nastřelovací hřeb
4104	593880.96	1161636.77	256.63	nastřelovací hřeb
4105	593916.94	1161662.01	256.27	nastřelovací hřeb
4106	593957.45	1161710.49	254.77	roxor
4107	593994.24	1161683.96	255.91	nastřelovací hřeb
4108	594005.11	1161735.51	254.10	nastřelovací hřeb
4109	594045.17	1161756.22	254.24	měřický hřeb
4110	594123.02	1161836.63	247.84	nastřelovací hřeb
4111	594095.73	1161808.17	248.96	nastřelovací hřeb
4113	594013.33	1161860.12	248.37	nastřelovací hřeb
4114	593913.07	1161796.55	248.10	nastřelovací hřeb

DATUM, ZAMĚŘIL 07. 10. 2019, [redacted]

DATUM, ZPRACOVAL 05. 11. 2019, [redacted]


PŘÍSTŘEŠEK DOTŘÍDOVACÍ HALY
DOTŘÍDOVACÍ A TURBINOVÁ HALA
SO 401
hala zásobníku odpadu
SO 101/1
hala kotelny
SO 102/1
hala odtěkávání
SO 103/1
budova CHÚV
budova trafostanice a rozvodny
SO 106/1
budova sprchy a šaten
budova sociální a správní
druhý stupeň čištění kouřových plynů (vypalisko)
adresní kontejnery
adresní kontejnery
adresní kontejnery

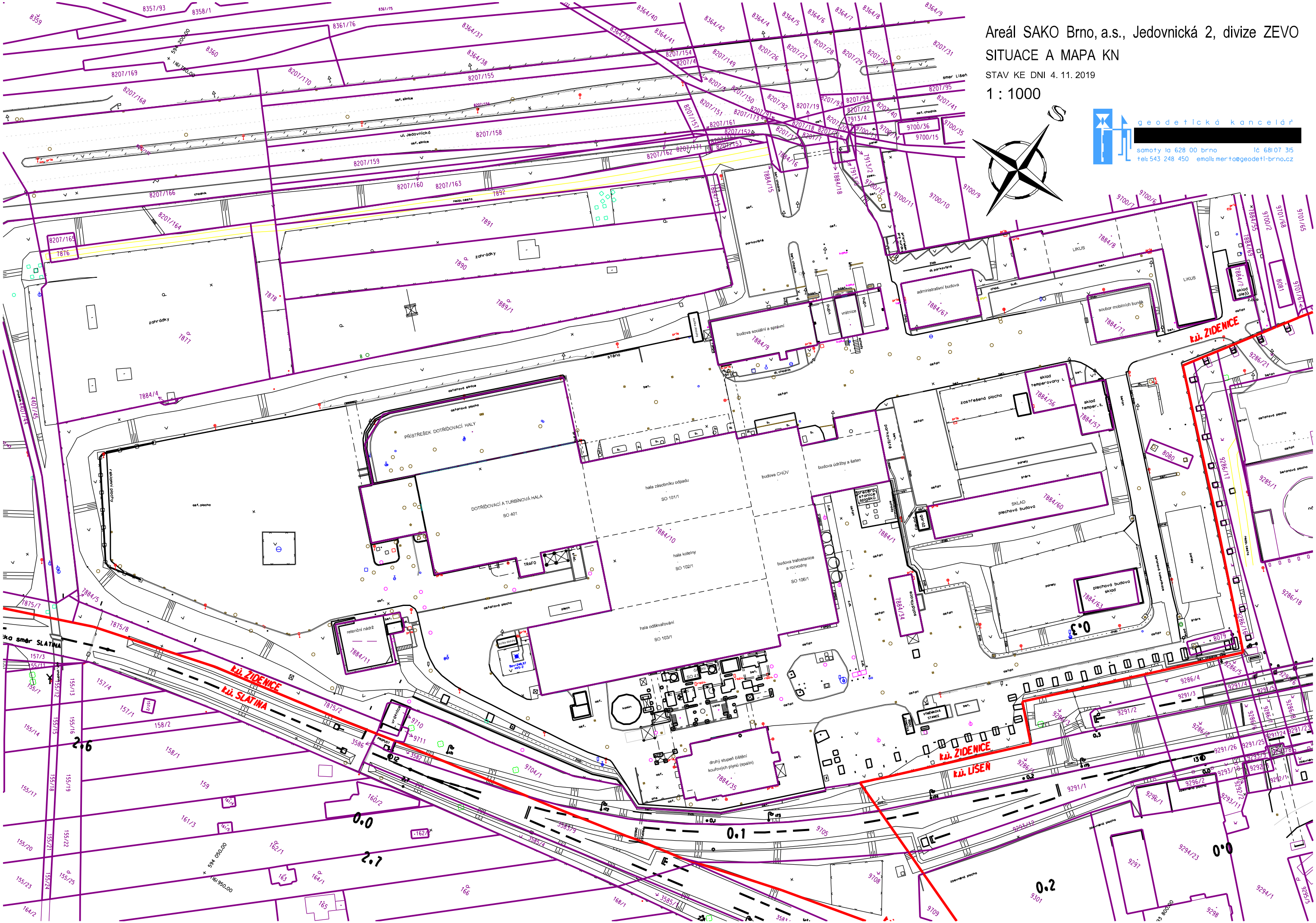
Areál SAKO Brno, a.s., Jedovnická 2, divize ZEVO

SITUACE A MAPA KN

STAV KE DNI 4. 11. 2019

1 : 1000

geodetická kancelář [redacted]
samoty 1a 628 00 brno ič 681 07 315
tel: 543 248 450 email: merta@geodeti-brno.cz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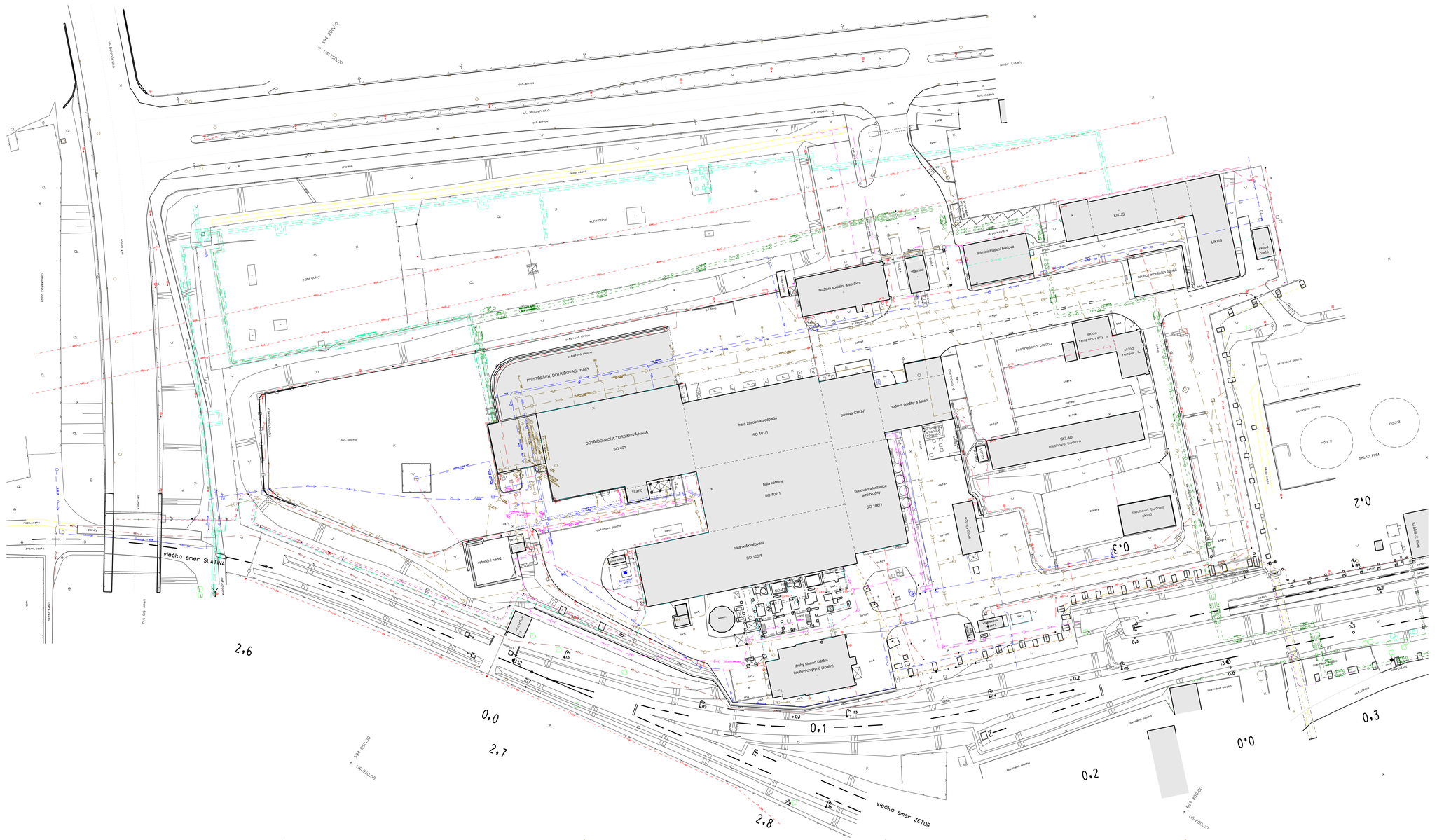
PŘÍSTŘEŠEK DOTŘÍDOVACÍ HALY
DOTŘÍDOVACÍ A TURBÍNOVÁ HALA
SO 401
hala odvodňování odpadu
SO 101/1
hala kotelny
SO 102/1
hala odkalovávání
SO 103/1
budova CHÚV
budova trafostanice a rozvodny
SO 106/1
budova sociální a správní
administrativní budova
LIKUS
sklad mobilních bloků
sklad temperovaný
sklad temperovaný
zastřešená plocha
SKLAD
plechová budova
plechová budova
sklad
SKLAD PHM
nádrž 2
nádrž 2
budova čističky a šaten
ochranná stěna
ochranné plocha
ochranné plocha
ochranné plocha

g e o d e t i c k á k a n c e l á ř
[redacted]
šamoty 1a, 628 00 brno 543248450

kontaktní adresa: Hviezdoslavova 55a, 627 00 Brno
ič: 681 07 315
dič: CZ7207265285

[redacted]

NÁZEV AKCE	Areál SAKO Brno, a.s., Jedovnická 2, divize ZEVO ZÁKLADNÍ MAPA ZÁVODU aktualizace ke dni 07. 10. 2019
ČÍSLO ZAKÁZKY	233 / 2019
PŘEDMĚT MĚŘENÍ	GEODETICKÉ ZAMĚŘENÍ – ZÁKLADNÍ MAPA ZÁVODU
ZPRACOVATEL	GEODETICKÁ KANCELÁŘ [redacted]
OBJEDNATEL	SAKO Brno, a.s., Jedovnická 4247/2, 628 00 Brno
SOUŘADNICOVÝ SYSTÉM	JTSK
VÝŠKOVÝ SYSTÉM	BPV
BODOVÉ POLE	Polohově a výškově připojeno na měřické body, které byly zbudovány při tvorbě mapy v roce 2011([redacted], doplněno body určenými metodou GNSS
POSTUP PRACÍ	Připojení na bodové pole a výškové pole Porovnání stávající mapy se skutečným stavem v terénu, zaměření nových a upravených objektů, vedení inženýrských sítí atp. Výpočet souřadnic a výšek podrobných bodů. Editace stávajícího výkresu, doplnění průběhu nových inženýrských sítí a přeložek z geodetických dokumentací skutečného provedení dodaných zadavatelem, vrstevnice ponechány beze změn. Doplnění aktuální mapy KN Kresba v měřítku 1 : 500 Seznam souřadnic bodů. Veškeré záznamy o výpočtech jsou uloženy u zpracovatele.
POUŽITÉ POMŮCKY	Totální stanice TRIMBLE S3, přístroj GNSS TRIMBLE R8GNSS, ostatní pomůcky
POUŽITÝ SOFTWARE	Geus W23, MicroStation V8, MS Office
TŘ. PŘESNOSTI, NORMY	Zákon č. 200/1994 Sb., vyhláška č.31/1995 Sb., - pro tematický obsah mapy, vyhláška č. 31/1995 Sb. , kterou se provádí zákon č.200/1994 Sb., ČSN 730415/80 Geodetické body, ČSN 01 3410 Mapy velkých měřítek-základní a účelové mapy, ČSN 01 3411 Mapy velkých měřítek-kreslení a značky.
PŘÍLOHY	Technická zpráva Seznam souřadnic nových měřických bodů Kresba Celkové situace v měřítku 1 : 500 Kresba Celkové situace a mapy KN v měřítku 1 : 500, 1 : 1000 CD se seznamy souřadnic, textovými přílohami a výkresy ve formátu *.dgn, *.dwg
DATUM, ZAMĚŘIL	07. 10. 2019, [redacted]
DATUM, ZPRACOVAL	05. 11. 2019,

SEZNAM SOUŘADNIC A VÝŠEK MĚŘICKÝCH BODŮ

geodetická kancelář [redacted]
samoty 1a, 628 00 brno 543248450

kontaktní adresa: Hviezdoslavova 55a, 627 00 Brno
ič: 681 07 315
dič: CZ7207265285

[redacted]

NÁZEV AKCE	Areál SAKO Brno, a.s., Jedovnická 2, divize ZEVO ZÁKLADNÍ MAPA ZÁVODU aktualizace ke dni 07. 10. 2019
ČÍSLO ZAKÁZKY	233 / 2019
PŘEDMĚT MĚŘENÍ	GEODETICKÉ ZAMĚŘENÍ – ZÁKLADNÍ MAPA ZÁVODU
ZPRACOVATEL	GEODETICKÁ KANCELÁŘ [redacted]
OBJEDNATEL	SAKO Brno, a.s., Jedovnická 4247/2, 628 00 Brno
SOUŘADNICOVÝ SYSTÉM	JTSK
VÝŠKOVÝ SYSTÉM	BPV

č.b.	Y	X	Z	stabilizace
4101	593894.42	1161649.60	256.19	nastřelovací hřeb
4102	593902.60	1161786.50	248.35	nastřelovací hřeb
4103	593974.05	1161853.11	247.88	nastřelovací hřeb
4104	593880.96	1161636.77	256.63	nastřelovací hřeb
4105	593916.94	1161662.01	256.27	nastřelovací hřeb
4106	593957.45	1161710.49	254.77	roxor
4107	593994.24	1161683.96	255.91	nastřelovací hřeb
4108	594005.11	1161735.51	254.10	nastřelovací hřeb
4109	594045.17	1161756.22	254.24	měřický hřeb
4110	594123.02	1161836.63	247.84	nastřelovací hřeb
4111	594095.73	1161808.17	248.96	nastřelovací hřeb
4113	594013.33	1161860.12	248.37	nastřelovací hřeb
4114	593913.07	1161796.55	248.10	nastřelovací hřeb

DATUM, ZAMĚŘIL	07. 10. 2019, [redacted]
DATUM, ZPRACOVAL	05. 11. 2019,

1 593901.89 1161618.34 258.59 2 593899.12 1161615.37 258.68 3 593895.47 1161618.90 258.37 4 593895.29 1161618.85 258.37 5 593893.07 1161621.18 258.16 6 593895.92 1161624.56 257.95 7 593895.96 1161624.68 258.10 8 593897.55 1161626.58 257.78 9 593893.12 1161621.08 260.49 10 593897.24 1161625.18 260.42 11 593904.16 1161620.28 257.69 12 593887.89 1161626.22 257.57 13 593883.74 1161621.75 257.84 14 593883.10 1161619.01 257.78 16 593871.46 1161623.41 257.00 18 593878.28 1161627.16 257.31 20 593878.32 1161628.34 257.27 22 593889.58 1161631.32 257.34 26 593889.56 1161634.26 257.21 29 593894.16 1161639.09 257.02 30 593893.16 1161638.03 257.06 34 593897.90 1161642.94 256.66 36 593895.24 1161650.47 255.96 37 593894.57 1161651.14 255.96 40 593897.35 1161652.98 255.67 43 593903.26 1161662.07 254.95 49 593901.49 1161663.87 254.72 53 593902.79 1161647.86 255.73 54 593902.35 1161647.64 255.73 55 593901.69 1161646.42 256.34 56 593901.05 1161645.88 256.40 57 593901.81 1161648.95 255.70 58 593882.03 1161623.68 257.55 59 593904.10 1161612.81 259.17 60 593907.82 1161611.71 259.24 61 593910.11 1161613.52 257.84 63 593915.67 1161609.09 257.83 64 593914.80 1161608.14 257.99 65 593911.86 1161605.18 259.87 66 593905.56 1161605.01 259.68 67 593904.66 1161604.32 259.67 68 593903.65 1161598.20 260.19 70 593908.48 1161601.73 260.01 73 593888.71 1161610.70 258.58 74 593890.51 1161610.00 258.53 75 593898.06 1161608.52 258.95 76 593898.92 1161609.52 258.83 77 593896.11 1161611.73 258.69 78 593893.55 1161612.70 258.59 79 593894.57 1161613.63 258.65 80 593894.88 1161614.14 258.66 81 593891.31 1161614.79 258.57 82 593902.82 1161607.39 259.39 83 593908.16 1161642.39 255.97 84 593907.61 1161642.21 256.00 85 593906.21 1161641.20 257.07 86 593905.83 1161640.74 257.27 87 593904.70 1161636.44 257.47 88 593899.36 1161642.70 256.77 96 593909.82 1161647.82 255.79 97 593910.80 1161644.14 255.95 99 593906.58 1161649.88 255.70 100 593903.42 1161654.11 255.45 102 593917.15 1161658.84 255.50 103 593922.67 1161654.41 255.81 104 593925.91 1161652.40 255.93 105 593926.36 1161652.08 255.98 106 593929.33 1161650.76 257.65 107 593935.81 1161657.15 257.50 108 593936.59 1161659.24 257.56 109 593933.62 1161659.51 255.88 110 593933.22 1161659.91 255.82 115 593936.92 1161671.81 255.44 119 593920.28 1161671.48 255.17 120 593919.79 1161671.94 255.20 121 593919.25 1161670.46 255.14 122 593918.14 1161669.72 255.13 123 593916.31 1161669.07 255.06 124 593914.37 1161668.80 255.01 125 593910.98 1161668.68 254.80 126 593907.94 1161669.25 254.63 129 593908.85 1161670.17 254.97 130 593913.64 1161675.67 255.11 131 593911.48 1161673.39 255.09 132 593914.70 1161676.72 255.16 133 593913.76 1161670.50 255.00 134 593917.14 1161672.57 255.05 135 593907.30 1161669.86 254.59 136 593904.36 1161672.83 254.47 137 593903.70 1161673.46 254.39 143 593900.58 1161676.33 254.05 144 593899.97 1161676.92 253.99 145 593896.96 1161679.79 253.79 146 593896.41 1161680.44 253.77 161 593883.82 1161678.95 253.66 162 593883.94 1161677.07 253.94 163 593882.12 1161676.91 254.04 164 593881.99 1161678.71 253.76 173 593878.37 1161686.00 253.02 174 593877.83 1161686.52 252.97 175 593872.97 1161680.41 253.62 176 593872.46 1161680.98 253.58 178 593874.27 1161678.45 253.53 179 593872.93 1161676.42 253.86 180 593872.06 1161675.61 253.72 181 593872.94 1161674.72 254.02 182 593873.72 1161675.55 253.95 184 593868.44 1161673.00 253.95 186 593909.47 1161631.63 257.77 188 593912.09 1161635.75 257.60 189 593916.12 1161630.13 257.80 190 593915.20 1161626.11 257.86 191 593923.66 1161634.97 257.81 192 593922.19 1161636.45 257.78 193 593918.68 1161640.20 257.62 194 593933.59 1161645.31 257.81 195 593931.99 1161646.72 257.76 196 593928.00 1161649.25 257.72 197 593939.38 1161651.42 257.78 198 593938.31 1161653.34 257.70 199 593946.39 1161658.67 256.98 201 593941.03 1161664.27 256.36 202 593954.45 1161667.32 256.50 203 593953.18 1161668.53 256.44 209 593969.72 1161685.98 255.70 211 593975.39 1161689.44 255.57 212 593975.11 1161689.75 255.55 213 593971.10 1161693.61 255.48 214 593970.83 1161693.92 255.47 219 593963.63 1161689.83 255.50 223 593956.70 1161683.43 255.47 226 593947.90 1161674.21 255.58 227 593947.49 1161674.63 255.52 229

593941.85 1161680.07 255.15 230 593944.14 1161669.67 255.87 231 593939.14
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593939.35 1161690.80 254.97 268 593937.87 1161689.85 254.99 269 593942.24
1161695.61 255.12 270 593944.59 1161698.16 255.09 271 593945.38 1161697.65
254.89 275 593947.13 1161700.89 255.11 276 593948.04 1161700.43 254.83 277
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1161715.66 254.40 287 593984.68 1161709.68 255.43 288 593986.01 1161710.18
255.58 289 593985.89 1161709.35 255.52 290 593986.23 1161709.05 255.55 291
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bet
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159 593915.96 1161626.97 257.85 vstup 160 593917.04 1161628.08 257.83
vstup 161 593899.74 1161647.33 256.09 OD
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182 593881.11 1161637.70 256.74 plot 183 593877.50 1161632.30 256.61 plot
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190 593880.69 1161630.52 257.19 OD
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dla
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vjezd 195 593901.01 1161651.89 255.66 asf
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asf
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sachtaK 226 593943.60 1161672.57 255.59 sachtaK 227 593948.39 1161675.56
255.56 OD
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255.23 sachtaK 233 593958.11 1161696.00 255.09 sachtaK 234 593963.92
1161691.48 255.37 OD
235 593963.29 1161691.00 255.37 OD
236 593963.82 1161691.25 255.48 zabr 237 593964.73 1161691.73 255.38 OD
238 593965.58 1161691.80 255.39 OD
239 593965.26 1161690.24 255.48 bud
240 593963.26 1161689.46 255.76 DZ
241 593956.04 1161698.69 254.98 asf
242 593951.31 1161703.94 254.80 OD
243 593948.32 1161700.82 254.88 OD
244 593945.30 1161697.64 254.93 OD
245 593942.78 1161695.03 254.99 OD
246 593948.69 1161690.68 255.08 asf
247 593940.57 1161682.60 255.18 asf
248 593937.80 1161689.85 255.06 OD
249 593939.35 1161690.89 255.03 vpust 250 593929.13 1161680.76 255.15 OD
251 593925.98 1161676.99 255.14 vpust 252 593936.87 1161671.85 255.50
sachtaK 253 593931.40 1161672.77 255.38 asf 254 593919.07 1161671.20
255.23 DZ
255 593923.52 1161664.14 255.50 asf
256 593921.80 1161658.12 255.69 bet
257 593922.44 1161657.72 255.69 scho 258 593921.83 1161657.06 256.31 scho
259 593922.88 1161657.04 255.77 bet
260 593920.66 1161656.47 256.29 vstup 261 593921.28 1161655.86 256.31
vstup 262 593917.28 1161659.76 256.32 vstup 263 593926.00 1161653.99
256.03 bet
264 593927.01 1161653.54 256.02 bet
265 593926.17 1161651.06 256.10 bud
266 593918.63 1161670.00 255.22 OD
267 593917.40 1161669.39 255.19 OD
268 593915.92 1161669.03 255.15 OD
269 593913.97 1161668.70 255.06 OD
270 593966.10 1161700.04 255.10 sachtaK 271 593962.69 1161705.13 254.85
asf
272 593956.97 1161709.25 254.68 vpust 273 593954.09 1161706.84 254.75 OD
274 593945.52 1161714.03 254.57 asf

275 593939.71 1161718.21 254.50 asf
276 593930.76 1161731.73 254.29 zlab 277 593929.64 1161732.85 254.43 bet
278 593929.75 1161733.40 254.42 bud
279 593932.41 1161735.63 254.40 bet
280 593933.13 1161734.21 254.05 zlab 281 593932.09 1161735.76 254.39 bud
282 593925.23 1161736.99 254.41 bet
283 593925.85 1161737.17 254.38 bud
284 593928.01 1161739.87 254.30 bet
285 593928.21 1161739.60 254.30 bud
286 593936.53 1161730.65 254.24 rost 287 593937.27 1161729.94 254.25 rost
288 593943.94 1161724.10 254.35 rost 289 593944.41 1161723.32 254.43 OD
290 593944.45 1161723.87 254.38 vysavac 291 593929.53 1161730.06 254.37
bet
292 593923.58 1161723.64 254.44 OD
293 593933.20 1161724.39 254.38 asf
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295 593959.40 1161712.58 254.68 OD
296 593959.91 1161714.02 254.67 OD
297 593960.18 1161715.55 254.68 OD
298 593960.19 1161716.50 254.68 OD
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sachtaK 301 593978.17 1161706.13 255.30 sachtaK 302 593978.80 1161705.47
255.39 scho 303 593978.02 1161704.64 255.40 scho 304 593979.42 1161704.15
256.37 scho 305 593980.46 1161703.79 256.37 vstup 306 593979.75 1161703.00
256.38 vstup 307 593977.03 1161708.17 255.10 asf
308 593981.30 1161704.60 255.54 asf
309 593980.04 1161704.58 255.50 kamera 310 593985.33 1161710.18 255.52 OD
311 593984.37 1161713.08 255.30 OD
312 593984.89 1161716.79 254.97 OD
313 593986.53 1161714.17 255.25 sachtaK 314 593987.42 1161718.11 254.97
obrZahr 315 593988.89 1161716.62 255.12 obrZahr 316 593989.50 1161720.98
254.82 obrZahr 317 593991.56 1161725.97 254.49 sachtaK 318 594000.46
1161731.87 254.34 obrZahr 319 594001.85 1161732.83 254.35 obrZahr 320
594003.25 1161734.20 254.15 OD
321 594003.45 1161733.28 254.38 DZ 322 593996.81 1161737.17 254.22 sachtaK
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vstup 329 593989.06 1161746.68 254.51 vstup 330 593987.27 1161741.87
254.44 OD
331 593987.08 1161741.64 254.45 OD
332 593988.45 1161740.30 254.44 OD
333 593988.89 1161740.30 254.43 OD
334 593993.11 1161735.20 254.28 asf
335 593982.11 1161738.85 254.49 skrin 336 593980.86 1161737.57 254.49
skrin 337 593978.83 1161733.21 254.48 rost 338 593980.09 1161731.27 254.51
OD
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344 593969.44 1161726.03 254.43 dla 345 593969.68 1161725.73 254.45 DZ
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bet
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OD
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stena 363 594027.72 1161754.16 253.97 vpust 364 594022.62 1161759.09
254.12 bet
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bet
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385 593997.91 1161748.54 254.41 bet
386 593997.20 1161748.53 254.44 bet
387 593995.02 1161746.29 254.38 bet
388 593995.00 1161745.53 254.34 bet
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390 593999.59 1161738.84 254.16 asf 391 594009.01 1161741.24 254.10 soupeV
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bet
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404 594014.81 1161766.79 254.63 bet
405 594008.59 1161761.72 254.78 sachtaK 406 594016.05 1161769.97 254.61
bet
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hrana 418 594028.28 1161774.87 254.15 OD
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sachtaK 422 594035.07 1161768.19 253.89 bet
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430 594044.55 1161762.49 254.08 zed
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vstup 443 593965.13 1161730.27 254.48 dla
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skrin 449 594040.92 1161752.28 254.14 zrcadlo 450 594041.82 1161753.08
254.16 OD
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bet
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IS
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potrubi 483 594095.26 1161804.65 248.96 potrubi 484 594094.52 1161803.79
249.16 potrubi 485 594097.62 1161809.37 248.94 svodi 486 594100.65

1161812.01 248.75 svodi 487 594101.14 1161812.38 248.79 lampa 488
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bet
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konstrukce 506 594075.02 1161822.36 248.65 bud
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prazce 512 594091.13 1161838.31 248.10 asf
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prazce 518 594064.73 1161837.57 248.27 bud
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plot 523 594130.92 1161842.55 247.80 sloup 524 594130.62 1161842.99 247.68
asf
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1161880.87 246.94 sloup 536 594075.88 1161877.81 247.08 sloup 537
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sloup 540 594061.81 1161856.46 247.56 asf
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prazce 544 594082.72 1161857.88 247.54 plot 545 594086.03 1161860.21
247.42 plot 546 594088.48 1161861.94 247.36 plot 547 594088.56 1161862.21
247.33 prazce 548 594073.82 1161864.84 247.36 asf
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IS
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dla
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sachtaK 618 594047.60 1161849.60 248.12 OD
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dla
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705 593933.95 1161806.13 247.75 sachtaK 706 593938.79 1161802.66 247.68 vpust 707 593942.00 1161799.52 247.83 sachtaK 708 593940.74 1161793.98 247.97 asf
709 593930.61 1161781.48 248.16 asf
710 593929.57 1161775.39 248.08 dla 711 593928.09 1161773.85 248.08 dla

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714 593923.93 1161786.42 248.17 OD
715 593921.74 1161787.64 248.18 OD
716 593920.39 1161789.21 248.17 OD
717 593919.32 1161792.01 248.13 OD
718 593919.42 1161793.59 248.10 OD
719 593919.90 1161794.45 248.07 OD
720 593922.63 1161790.82 248.22 OT
721 593915.89 1161794.82 248.10 asf
722 593922.83 1161801.77 247.89 asf
723 593929.75 1161807.04 247.80 asf
724 593935.28 1161812.90 247.76 asf
725 593938.90 1161767.13 248.15 sachtaK 726 593938.86 1161766.44 248.12
dla
727 593938.40 1161763.97 248.09 dla
728 593939.48 1161761.20 248.07 konstrukce 729 593938.01 1161760.58 251.71
strecha 730 593942.28 1161756.51 251.75 strecha 731 593942.68 1161758.11
248.06 konstrukce 732 593947.65 1161750.29 248.12 sachtaK 733 593943.11
1161748.88 248.07 OD 734 593951.61 1161740.51 248.16 OD
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737 593948.20 1161743.23 248.13 plot 738 593948.06 1161744.08 248.11 OD
739 593942.99 1161739.07 248.16 obrZahr 740 593943.79 1161738.90 248.17
plot 741 593942.22 1161746.81 248.07 pane 742 593938.20 1161754.28 248.00
vpust 743 593940.56 1161756.10 248.06 asf
744 593934.48 1161750.18 248.10 asf
745 593932.65 1161759.51 247.97 vpust 746 593931.59 1161762.01 248.04 asf
747 593927.45 1161764.54 247.98 vpust 748 593926.22 1161769.39 248.03 asf
749 593922.82 1161769.04 247.97 vpust 750 593921.75 1161773.04 248.05 asf
751 593918.04 1161773.70 248.04 vpust 752 593915.85 1161773.16 248.13
sachtaK 753 593915.76 1161777.25 248.15 asf
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soupeV 758 593911.38 1161788.39 248.25 asf
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asf
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sachtaK 763 593897.53 1161765.41 248.59 asf
764 593901.09 1161756.94 247.98 vpust 765 593907.37 1161763.60 248.09
vpust 766 593905.26 1161758.59 248.01 asf
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769 593888.67 1161771.49 248.90 zabr 770 593885.22 1161767.86 249.01 zabr
771 593890.61 1161773.53 248.84 zabr 772 593894.77 1161777.93 248.61 zabr
773 593896.07 1161779.32 248.57 obrZahr 774 593894.56 1161780.66 248.51
obrZahr 775 593894.07 1161780.24 248.50 obrZahr 776 593895.68 1161782.02
248.56 obrZahr 777 593896.90 1161783.19 248.49 OD
778 593897.58 1161781.96 248.49 OD
779 593897.54 1161780.35 248.48 OD 780 593904.36 1161787.07 248.30 OD
781 593907.43 1161821.00 247.96 plot 782 593902.00 1161816.83 247.89 plot
783 593885.13 1161798.01 249.12 plot 784 593869.87 1161780.98 249.57
785 593866.47 1161777.23 249.71
786 593980.57 1161675.25 256.08 DZ
787 593980.51 1161676.34 255.96 OD
788 593979.84 1161675.61 255.95 OD
789 593983.17 1161676.25 255.99 OD
790 593983.08 1161675.15 256.21 obrZahr 791 593984.77 1161673.50 256.25

obrZahr 792 593985.36 1161672.94 256.26 obrZahr 793 593987.38 1161671.02
256.27 obrZahr 794 593988.01 1161671.65 256.30 OD
795 593987.08 1161670.93 256.27 bud
796 593985.38 1161669.15 256.27 bud
797 593985.01 1161669.13 256.24 zed
798 593980.92 1161673.05 256.22 zed
799 593981.96 1161672.82 256.28 obrZahr 800 593983.69 1161674.19 256.25
bud
801 593980.16 1161684.79 255.72 bud
802 593980.62 1161685.22 255.70 bud 803 593982.10 1161688.28 255.66
sloupek 804 593983.56 1161686.69 255.63 rost 805 593982.49 1161685.65
255.62 rost 806 593982.80 1161686.34 255.62 rost 807 593982.45 1161685.05
255.68 kost 808 593982.93 1161687.13 255.64 kost 809 593988.12 1161682.53
255.66 vaha 810 593990.39 1161684.83 255.66 vaha 811 593975.10 1161695.34
255.66 vaha 812 593991.49 1161684.18 255.67 rost 813 593989.98 1161682.99
255.65 rost 814 593988.77 1161681.44 255.67 rost 815 593988.76 1161680.72
255.92 asf
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kamera 818 593992.09 1161683.95 255.75 sloupek 819 593990.82 1161685.33
255.77 sema 820 593987.35 1161688.62 255.67 kamera 821 593986.24
1161689.69 255.62 rost 822 593987.27 1161689.82 255.66 kost 823 593986.48
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824 593988.72 1161691.72 255.60 rost 825 593990.28 1161694.26 255.62 bud
826 593990.86 1161694.24 255.60 rost 827 593988.80 1161693.60 256.59 scho
828 593987.13 1161691.88 256.59 scho 829 593986.87 1161692.60 256.59 vstup
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sloupek 832 593993.00 1161698.03 255.62 sloupek 833 593991.18 1161699.41
255.62 vaha 834 593991.93 1161698.99 255.63 zavora 835 593994.31
1161701.45 255.68 zavora 836 593995.57 1161700.67 255.65 bud
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vaha 845 593995.79 1161690.38 255.65 vaha 846 593996.51 1161689.68 255.61
rost 847 593997.76 1161690.59 255.61 rost 848 593998.70 1161691.93 255.61
rost 849 593998.35 1161692.97 255.77 sema 850 594001.16 1161689.76 255.94
zarizeni 851 594001.47 1161689.46 255.94 zarizeni 852 593998.62 1161686.95
255.97 zarizeni 853 593998.92 1161686.67 255.96 zarizeni 854 593999.97
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863 593999.60 1161701.08 255.51 OD
864 594002.08 1161703.64 255.43 OD
865 594001.13 1161704.88 255.39 info 866 594001.79 1161704.15 255.44 info
867 594000.25 1161705.51 255.33 vstup 868 593998.39 1161703.60 255.34
vstup 869 594004.93 1161709.02 255.39 IS
870 594013.53 1161709.26 255.60 hrana 871 594013.40 1161711.19 255.50
hrana 872 594014.60 1161713.96 255.37 hrana 873 594010.70 1161715.41
255.34 obrZahr 874 594014.86 1161678.82 256.92 DZ
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876 593978.07 1161681.23 255.73 OD