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G2 6574022.40 4681049.83	G121 6574332.22 4681236.81	G240 6574203.70 4680976.34
G3 6574021.24 4681047.24	G122 6574331.07 4681232.59	G241 6574202.58 4680984.96
G4 6574022.17 4681042.36	G123 6574328.05 4681222.89	G242 6574213.89 4680939.74
G5 6574022.39 4681036.56	G124 6574328.38 4681223.79	G243 6574210.00 4680937.61
G6 6574022.24 4681030.23	G125 6574340.70 4681206.12	G244 6574209.67 4680937.82
G7 6574026.10 4681022.34	G127 6574342.15 4681195.87	G245 6574202.53 4680935.02
G8 6574105.05 4681035.77	G128 6574349.87 4681182.51	G246 6574213.89 4680939.74
G9 6574117.80 4681002.27	G129 6574351.91 4681161.86	G247 6574171.13 4680933.38
G10 6574141.88 4680998.54	G130 6574375.48 4681129.32	G248 6574171.13 4680933.38
G11 6574152.24 4680995.67	G131 6574378.58 4681116.66	G249 6574171.13 4680933.38
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G13 6574184.03 4680999.12	G133 6574401.08 4681095.49	G251 6574166.46 4680933.38
G14 6574202.04 4681001.00	G134 6574402.15 4681088.00	G252 6574166.46 4680933.38
G15 6574213.69 4681000.02	G135 6574415.41 4681081.13	G253 6574166.46 4680933.38
G16 6574226.19 4681003.00	G136 6574421.59 4681055.27	G254 6574166.46 4680933.38
G17 6574239.69 4681003.00	G137 6574429.27 4681048.99	G255 6574166.46 4680933.38
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G19 6574268.34 4681015.28	G139 6574449.19 4681029.89	G257 6574166.46 4680933.38
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G21 6574295.16 4681027.20	G141 6574469.30 4681016.28	G259 6574166.46 4680933.38
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G23 6574320.06 4681045.23	G143 6574489.32 4681001.17	G261 6574166.46 4680933.38
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G25 6574344.40 4681070.49	G145 6574509.34 4680984.56	G263 6574166.46 4680933.38
G26 6574356.58 4681083.36	G146 6574519.35 4680976.23	G264 6574166.46 4680933.38
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G33 6574441.84 4681173.45	G153 6574589.42 4680917.92	G271 6574166.46 4680933.38
G34 6574454.02 4681186.32	G154 6574599.43 4680909.59	G272 6574166.46 4680933.38
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G36 6574478.38 4681212.06	G156 6574619.45 4680892.93	G274 6574166.46 4680933.38
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G38 6574502.74 4681237.80	G158 6574639.47 4680876.27	G276 6574166.46 4680933.38
G39 6574514.92 4681250.67	G159 6574649.48 4680867.94	G277 6574166.46 4680933.38
G40 6574527.10 4681263.54	G160 6574659.49 4680859.61	G278 6574166.46 4680933.38
G41 6574539.28 4681276.41	G161 6574669.50 4680851.28	G279 6574166.46 4680933.38
G42 6574551.46 4681289.28	G162 6574679.51 4680842.95	G280 6574166.46 4680933.38
G43 6574563.64 4681302.15	G163 6574689.52 4680834.62	G281 6574166.46 4680933.38
G44 6574575.82 4681315.02	G164 6574699.53 4680826.29	G282 6574166.46 4680933.38
G45 6574588.00 4681327.89	G165 6574709.54 4680817.96	G283 6574166.46 4680933.38
G46 6574600.18 4681340.76	G166 6574719.55 4680809.63	G284 6574166.46 4680933.38
G47 6574612.36 4681353.63	G167 6574729.56 4680801.30	G285 6574166.46 4680933.38
G48 6574624.54 4681366.50	G168 6574739.57 4680792.97	G286 6574166.46 4680933.38
G49 6574636.72 4681379.37	G169 6574749.58 4680784.64	G287 6574166.46 4680933.38
G50 6574648.90 4681392.24	G170 6574759.59 4680776.31	G288 6574166.46 4680933.38
G51 6574661.08 4681405.11	G171 6574769.60 4680767.98	G289 6574166.46 4680933.38
G52 6574673.26 4681417.98	G172 6574779.61 4680759.65	G290 6574166.46 4680933.38
G53 6574685.44 4681430.85	G173 6574789.62 4680751.32	G291 6574166.46 4680933.38
G54 6574697.62 4681443.72	G174 6574799.63 4680742.99	G292 6574166.46 4680933.38
G55 6574709.80 4681456.59	G175 6574809.64 4680734.66	G293 6574166.46 4680933.38
G56 6574722.00 4681469.46	G176 6574819.65 4680726.33	G294 6574166.46 4680933.38
G57 6574734.18 4681482.33	G177 6574829.66 4680717.99	G295 6574166.46 4680933.38
G58 6574746.36 4681495.20	G178 6574839.67 4680709.66	G296 6574166.46 4680933.38
G59 6574758.54 4681508.07	G179 6574849.68 4680701.33	G297 6574166.46 4680933.38
G60 6574770.72 4681520.94	G180 6574859.69 4680692.99	G298 6574166.46 4680933.38
G61 6574782.90 4681533.81	G181 6574869.70 4680684.66	G299 6574166.46 4680933.38
G62 6574795.08 4681546.68	G182 6574879.71 4680676.33	G300 6574166.46 4680933.38
G63 6574807.26 4681559.55	G183 6574889.72 4680667.99	G301 6574166.46 4680933.38
G64 6574819.44 4681572.42	G184 6574899.73 4680659.66	G302 6574166.46 4680933.38
G65 6574831.62 4681585.29	G185 6574909.74 4680651.33	G303 6574166.46 4680933.38
G66 6574843.80 4681598.16	G186 6574919.75 4680642.99	G304 6574166.46 4680933.38
G67 6574856.00 4681611.03	G187 6574929.76 4680634.66	G305 6574166.46 4680933.38
G68 6574868.18 4681623.90	G188 6574939.77 4680626.33	G306 6574166.46 4680933.38
G69 6574880.36 4681636.77	G189 6574949.78 4680617.99	G307 6574166.46 4680933.38
G70 6574892.54 4681649.64	G190 6574959.79 4680609.66	G308 6574166.46 4680933.38
G71 6574904.72 4681662.51	G191 6574969.80 4680601.33	G309 6574166.46 4680933.38
G72 6574916.90 4681675.38	G192 6574979.81 4680592.99	G310 6574166.46 4680933.38
G73 6574929.08 4681688.25	G193 6574989.82 4680584.66	G311 6574166.46 4680933.38
G74 6574941.26 4681701.12	G194 6574999.83 4680576.33	G312 6574166.46 4680933.38
G75 6574953.44 4681713.99	G195 6575009.84 4680567.99	G313 6574166.46 4680933.38
G76 6574965.62 4681726.86	G196 6575019.85 4680559.66	G314 6574166.46 4680933.38
G77 6574977.80 4681739.73	G197 6575029.86 4680551.33	G315 6574166.46 4680933.38
G78 6574990.00 4681752.60	G198 6575039.87 4680542.99	G316 6574166.46 4680933.38
G79 6575002.18 4681765.47	G199 6575049.88 4680534.66	G317 6574166.46 4680933.38
G80 6575014.36 4681778.34	G200 6575059.89 4680526.33	G318 6574166.46 4680933.38
G81 6575026.54 4681791.21	G201 6575069.90 4680517.99	G319 6574166.46 4680933.38
G82 6575038.72 4681804.08	G202 6575079.91 4680509.66	G320 6574166.46 4680933.38
G83 6575050.90 4681816.95	G203 6575089.92 4680501.33	G321 6574166.46 4680933.38
G84 6575063.08 4681829.82	G204 6575099.93 4680492.99	G322 6574166.46 4680933.38
G85 6575075.26 4681842.69	G205 6575109.94 4680484.66	G323 6574166.46 4680933.38
G86 6575087.44 4681855.56	G206 6575119.95 4680476.33	G324 6574166.46 4680933.38
G87 6575099.62 4681868.43	G207 6575129.96 4680467.99	G325 6574166.46 4680933.38
G88 6575111.80 4681881.30	G208 6575139.97 4680459.66	G326 6574166.46 4680933.38
G89 6575124.00 4681894.17	G209 6575149.98 4680451.33	G327 6574166.46 4680933.38
G90 6575136.18 4681907.04	G210 6575159.99 4680442.99	G328 6574166.46 4680933.38
G91 6575148.36 4681920.91	G211 6575169.00 4680434.66	G329 6574166.46 4680933.38
G92 6575160.54 4681933.78	G212 6575179.01 4680426.33	G330 6574166.46 4680933.38
G93 6575172.72 4681946.65	G213 6575189.02 4680417.99	G331 6574166.46 4680933.38
G94 6575184.90 4681959.52	G214 6575199.03 4680409.66	G332 6574166.46 4680933.38
G95 6575200.00 4681972.39	G215 6575209.04 4680401.33	G333 6574166.46 4680933.38
G96 6575210.00 4681985.26	G216 6575219.05 4680392.99	G334 6574166.46 4680933.38
G97 6575220.00 4681998.13	G217 6575229.06 4680384.66	G335 6574166.46 4680933.38
G98 6575230.00 4682011.00	G218 6575239.07 4680376.33	G336 6574166.46 4680933.38
G99 6575240.00 4682023.87	G219 6575249.08 4680367.99	G337 6574166.46 4680933.38
G100 6575250.00 4682036.74	G220 6575259.09 4680359.66	G338 6574166.46 4680933.38
G101 6575260.00 4682049.61	G221 6575269.10 4680351.33	G339 6574166.46 4680933.38
G102 6575270.00 4682062.48	G222 6575279.11 4680342.99	G340 6574166.46 4680933.38
G103 6575280.00 4682075.35	G223 6575289.12 4680334.66	G341 6574166.46 4680933.38
G104 6575290.00 4682088.22	G224 6575299.13 4680326.33	G342 6574166.46 4680933.38
G105 6575300.00 4682101.09	G225 6575309.14 4680317.99	G343 6574166.46 4680933.38
G106 6575310.00 4682113.96	G226 6575319.15 4680309.66	G344 6574166.46 4680933.38
G107 6575320.00 4682126.83	G227 6575329.16 4680301.33	G345 6574166.46 4680933.38
G108 6575330.00 4682139.70	G228 6575339.17 4680292.99	G346 6574166.46 4680933.38
G109 6575340.00 4682152.57	G229 6575349.18 4680284.66	G347 6574166.46 4680933.38
G110 6575350.00 4682165.44	G230 6575359.19 4680276.33	G348 6574166.46 4680933.38
G111 6575360.00 4682178.31	G231 6575369.20 4680267.99	G349 6574166.46 4680933.38
G112 6575370.00 4682191.18	G232 6575379.21 4680259.66	G350 6574166.46 4680933.38
G113 6575380.00 4682204.05	G233 6575389.22 4680251.33	G351 6574166.46 4680933.38
G114 6575390.00 4682216.92	G234 6575399.23 4680242.99	G352 6574166.46 4680933.38
G115 6575400.00 4682229.79	G235 6575409.24 4680234.66	G353 6574166.46 4680933.38
G116 6575410.00 4682242.66	G236 6575419.25 4680226.33	G354 6574166.46 4680933.38
G117 6575420.00 4682255.53	G237 6575429.26 4680217.99	G355 6574166.46 4680933.38
G118 6575430.00 4682268.40	G238 6575439.27 4680209.66	G356 6574166.46 4680933.38
G119 6575440.00 4682281.27	G239 6575449.28 4680201.33	G357 6574166.46 4680933.38
G120 6575450.00 4682294.14	G240 6575459.29 4680192.99	G358 6574166.46 4680933.38

DELPROJEKT
d.o.o. BUDA

INVESTICIJA:
OPŠTINA BUDA
Opštinska agencija za planiranje prostora

DRUGA RUKA:
DEL PROJEKT
d.o.o. Buda

DUP-A PRŽNO - KAMENOVCI
za dio
"PRŽNO - PODLIČAK"

POSTOJEĆE STANJE

BRIS:
GEODETSKA
PODLOGA,
GRANIČNA
ZAVJETA I
KOORDINATNE
TAČKE

MAŠTABA:
1:1000

LIST BR:
02

DATA:
03. 2009

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