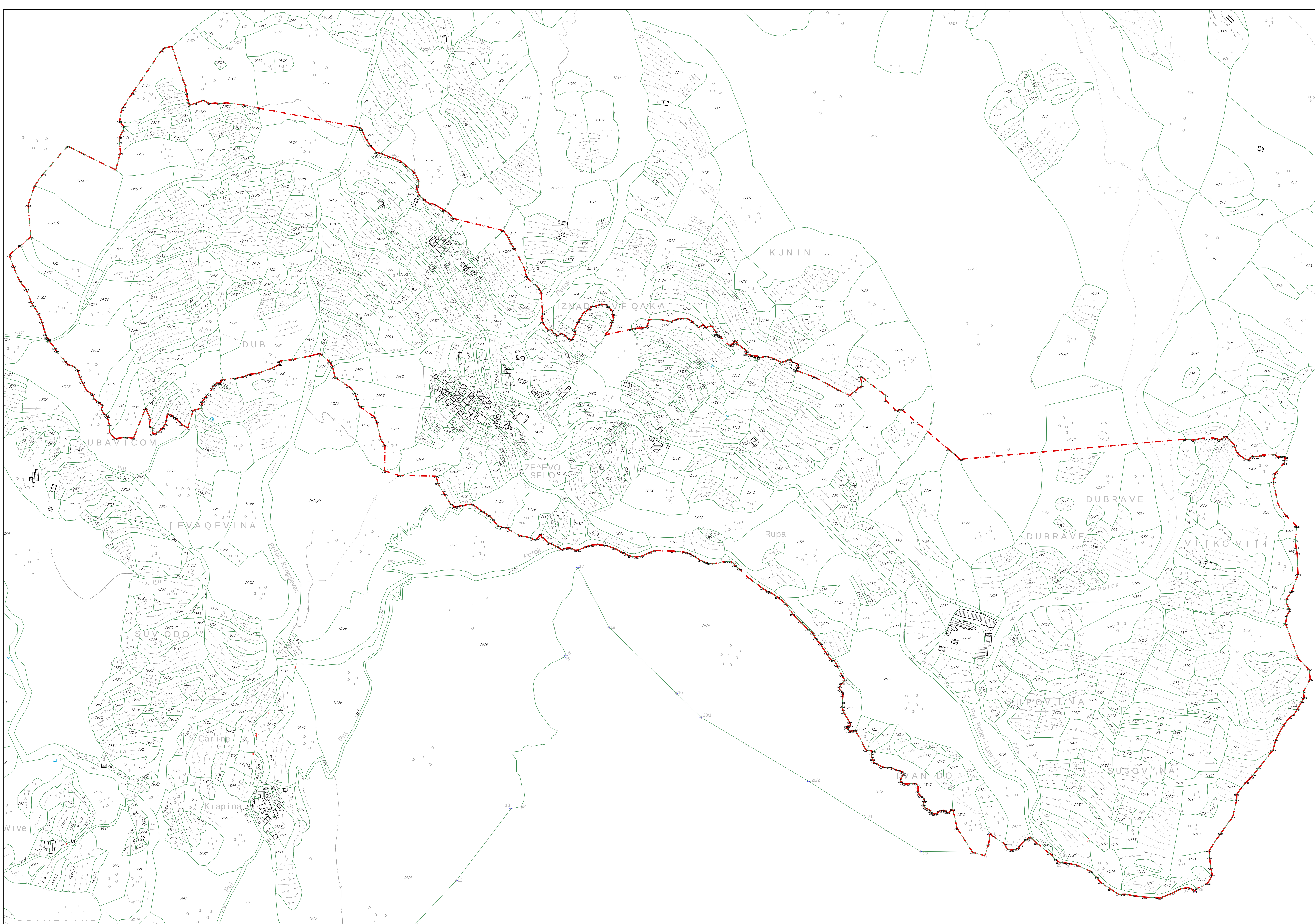

G1	6568308.70	4687499.23
G2	6568326.37	4687445.81
G3	6568329.58	4687438.88
G4	6568331.37	4687425.72
G5	6568332.87	4687417.85
G6	6568334.49	4687411.42
G7	6568335.99	4687406.79
G8	6568346.44	4687409.85
G9	6568357.61	4687414.34
G10	6568367.20	4687409.47
G11	6568378.87	4687410.22
G12	6568383.66	4687409.12
G13	6568394.41	4687410.40
G14	6568420.34	4687407.34
G15	6568422.10	4687406.88
G16	6568444.49	4687402.34
G17	6568595.38	4687373.25
G18	6568603.48	4687371.60
G19	6568607.36	4687368.99
G20	6568611.28	4687361.54
G21	6568614.52	4687353.50
G22	6568621.33	4687343.31
G23	6568631.05	4687332.12
G24	6568637.97	4687330.67
G25	6568650.27	4687325.53
G26	6568658.80	4687322.96
G27	6568669.13	4687318.53
G28	6568678.04	4687311.39
G29	6568687.29	4687303.17
G30	6568690.47	4687300.29
G31	6568697.71	4687287.80
G32	6568697.42	4687281.07
G33	6568694.68	4687279.09
G34	6568695.07	4687273.59
G35	6568698.79	4687264.23
G36	6568705.45	4687258.31
G37	6568713.99	4687251.47
G38	6568719.84	4687251.13
G39	6568725.87	4687248.47
G40	6568737.98	4687241.06
G41	6568746.41	4687235.48
G42	6568751.97	4687228.22
G43	6568831.45	4687208.85
G44	6568838.26	4687199.16
G45	6568843.27	4687188.71
G46	6568848.36	4687180.96
G47	6568864.96	4687148.17
G48	6568867.57	4687136.78
G49	6568870.56	4687133.35
G50	6568878.99	4687124.95
G51	6568886.15	4687118.51
G52	6568890.68	4687112.24
G53	6568893.08	4687078.55
G54	6568892.01	4687071.99
G55	6568892.81	4687064.40
G56	6568898.66	4687055.97
G57	6568903.85	4687051.65
G58	6568906.44	4687053.82
G59	6568910.34	4687047.77
G60	6568914.67	4687044.53
G61	6568918.15	4687043.51
G62	6568922.92	4687047.46
G63	6568928.84	4687043.52
G64	6568933.12	4687039.25
G65	6568938.39	4687035.63
G66	6568940.36	4687038.43
G67	6568945.07	4687046.10
G68	6568943.16	4687052.10
G69	6568949.25	4687064.35
G70	6568950.91	4687066.94
G71	6568951.65	4687068.98
G72	6568957.74	4687079.37
G73	6568966.80	4687085.50
G74	6568968.47	4687086.47
G75	6568971.09	4687089.54
G76	6568975.23	4687089.42
G77	6568985.72	4687092.93
G78	6568991.16	4687092.68
G79	6568996.86	4687089.70
G80	6569002.44	4687083.19
G81	6569004.13	4687076.83
G82	6569004.78	4687068.30
G83	6569002.76	4687064.22
G84	6569001.22	4687060.33
G85	6568999.72	4687054.48
G86	6568991.65	4687044.69
G87	6569033.09	4687053.40
G88	6569038.85	4687055.07
G89	6569049.25	4687055.25
G90	6569057.52	4687056.37
G91	6569059.00	4687060.37
G92	6569061.08	4687069.16
G93	6569081.02	4687068.32
G94	6569095.41	4687065.23
G95	6569104.03	4687068.73
G96	6569112.46	4687070.99
G97	6569122.12	4687069.75
G98	6569129.11	4687065.63
G99	6569134.67	4687060.47
G100	6569139.20	4687055.94
G101	6569146.37	4687060.50
G102	6569150.78	4687056.29
G103	6569159.58	4687058.81
G104	6569165.69	4687049.93
G105	6569168.04	4687045.41
G106	6569172.56	4687042.15
G107	6569187.56	4687028.21
G108	6569191.34	4687028.63
G109	6569194.90	4687031.78
G110	6569196.78	4687036.41
G111	6569201.60	4687029.40
G112	6569208.21	4687024.31
G113	6569215.28	4687019.08
G114	6569213.50	4687013.94
G115	6569221.33	4687012.70
G116	6569228.09	4687011.16
G117	6569232.23	4687011.16
G118	6569232.55	4687008.08
G119	6569245.59	4687010.69
G120	6569255.61	4687007.91
G121	6569270.69	4687000.84
G122	6569274.22	4687002.54
G123	6569281.91	4687006.23
G124	6569287.72	4687001.85
G125	6569297.50	4686997.33
G126	6569295.51	4686993.08
G127	6569292.67	4686988.49
G128	6569322.75	4686977.53
G129	6569346.63	4686964.77
G130	6569358.56	4686957.98
G131	6569378.31	4686948.93
G132	6569384.88	4686955.11
G133	6569392.89	4686961.51
G134	6569396.38	4686964.19
G135	6569395.55	4686972.23
G136	6569394.17	4686979.68
G137	6569433.94	4686949.34
G138	6569434.52	4686940.79
G139	6569450.92	4686925.16
G140	6569458.91	4686926.83
G141	6569534.25	4686863.65
G142	6569542.65	4686856.34
G143	6569551.68	4686848.25
G144	6569907.49	4686880.06
G145	6569920.47	4686878.79
G146	6569933.33	4686881.59
G147	6569952.67	4686881.84
G148	6569961.52	4686878.78
G149	6569966.49	4686881.83
G150	6569970.43	4686884.51
G151	6569976.71	4686879.46
G152	6569983.85	4686870.98
G153	6569987.52	4686860.18
G154	6569992.37	4686854.63
G155	6570002.71	4686847.91
G156	6570006.93	4686847.32
G157	6570010.78	4686851.38
G158	6570011.57	4686853.87
G159	6570019.07	4686851.96
G160	6570028.17	4686854.93
G161	6570048.25	4686855.72
G162	6570053.01	4686851.66
G163	6570060.42	4686853.05
G164	6570064.31	4686851.44
G165	6570063.83	4686847.66
G166	6570062.60	4686841.97
G167	6570048.28	4686826.14
G168	6570047.28	4686819.92
G169	6570045.36	4686813.04
G170	6570053.35	4686776.65
G171	6570064.79	4686760.38
G172	6570082.65	4686742.91
G173	6570080.49	4686721.23
G174	6570081.50	4686709.98
G175	6570083.12	4686699.93
G176	6570084.54	4686666.76
G177	6570074.69	4686640.09
G178	6570066.07	4686627.63
G179	6570066.48	4686621.59
G180	6570070.10	4686613.15
G181	6570071.50	4686609.53
G182	6570066.89	4686602.10
G183	6570064.89	4686589.03
G184	6570085.01	4686534.03
G185	6570102.28	4686516.94
G186	6570103.72	4686501.72
G187	6570093.12	4686481.87
G188	6570094.13	4686473.44
G189	6570090.53	4686466.02
G190	6570083.32	4686454.18
G191	6570077.91	4686445.55
G192	6570071.05	4686441.01
G193	6570061.64	4686428.98
G194	6570054.23	4686415.34
G195	6570049.23	4686405.11
G196	6570045.20	4686390.38
G197	6570023.17	4686362.10
G198	6570013.95	4686350.87
G199	6570010.75	4686346.86
G200	6570007.94	4686344.45
G201	6570002.93	4686339.03
G202	6569995.32	4686330.59
G203	6569988.03	4686320.24
G204	6569987.84	4686311.61
G205	6569981.65	4686284.71
G206	6569963.01	4686259.02
G207	6569944.22	4686231.37
G208	6569944.99	4686221.32
G209	6569946.74	4686203.42
G210	6569949.31	4686194.37
G211	6569948.91	4686192.16
G212	6569942.24	4686180.09
G213	6569924.91	4686171.30
G214	6569920.89	4686167.35
G215	6569915.96	4686171.19
G216	6569910.93	4686172.84
G217	6569900.13	4686171.36
G218	6569887.21	4686164.66
G219	6569879.88	4686161.64
G220	6569866.77	4686156.58
G221	6569858.13	4686157.31
G222	6569842.78	4686158.16
G223	6569825.21	4686160.25
G224	6569812.75	4686162.52
G225	6569807.97	4686162.53
G226	6569802.40	4686161.82
G227	6569789.32	4686170.57
G228	6569773.91	4686180.92
G229	6569766.35	4686189.43
G230	6569756.89	4686198.93
G231	6569735.44	4686208.63
G232	6569721.47	4686211.42
G233	6569712.76	4686212.40
G234	6569707.23	4686213.24
G235	6569701.69	4686217.68
G236	6569693.40	4686226.43
G237	6569672.56	4686243.19
G238	6569663.41	4686252.77
G239	6569656.97	4686249.23
G240	6569646.34	4686240.07
G241	6569644.52	4686235.87
G242	6569639.90	4686233.43
G243	6569632.32	4686232.13
G244	6569625.27	4686233.94
G245	6569621.94	4686241.96
G246	6569604.40	4686253.53
G247	6569598.85	4686257.98
G248	6569596.65	4686241.32
G249	6569590.44	4686223.07
G250	6569570.91	4686229.32
G251	6569546.85	4686266.60
G252	6569540.05	4686296.67
G253	6569534.00	4686291.22
G254	6569531.20	4686291.22
G255	6569528.47	4686293.76
G256	6569526.27	4686295.02
G257	6569522.27	4686294.89
G258	6569518.62	4686293.15
G259	6569514.03	4686289.41
G260	6569510.57	4686288.88
G261	6569507.17	4686290.08
G262	6569504.64	4686293.75
G263	6569502.63	4686295.76
G264	6569497.79	4686298.48
G265	6569493.92	4686302.49
G266	6569493.58	4686304.63
G267	6569495.11	4686309.04
G268	6569495.44	4686311.11
G269	6569493.77	4686313.85
G270	6569489.49	4686316.97
G271	6569487.08	4686319.77
G272	6569485.34	4686324.58
G273	6569485.46	4686331.87
G274	6569484.19	4686335.41
G275	6569479.62	4686337.73
G276	6569469.09	4686336.52
G277	6569464.63	4686336.45
G278	6569460.55	4686338.12
G279	6569457.95	4686341.00
G280	6569457.88	4686344.60
G281	6569460.21	4686347.74
G282	6569462.17	4686351.94
G283	6569461.89	4686354.35
G284	6569458.47	4686356.49
G285	6569452.79	4686357.91
G286	6569446.11	4686360.47
G287	6569440.85	4686362.61
G288	6569432.32	4686362.75
G289	6569428.49	4686363.32
G290	6569418.11	4686368.58
G291	6569415.41	4686371.00
G292	6569413.92	4686375.58
G293	6569411.60	4686379.39
G294	6569411.59	4686384.10
G295	6569414.69	4686387.99
G296	6569403.13	4686390.00
G297	6569386.38	4686421.27
G298	6569383.37	4686420.61
G299	6569379.89	4686419.57
G300	6569376.03	4686419.95
G301	6569373.49	4686423.25
G302	6569372.72	4686426.03
G303	6569373.29	4686427.54
G304	6569376.20	4686427.64
G305	6569378.09	4686428.49
G306	6569378.65	4686429.90
G307	6569377.61	4686433.48
G308	6569368.46	4686448.76
G309	6569366.66	4686453.44
G310	6569365.80	4686459.29
G311	6569366.07	4686465.42
G312	6569366.72	4686475.57
G313	6569366.34	4686479.53
G314	6569364.45	4686482.26
G315	6569361.81	4686485.37
G316	6569361.81	4686490.00
G317	6569365.19	4686495.09
G318	6569365.19	4686495.09
G319	6569369.79	4686500.53
G320	6569364.90	4686507.50
G321	6569357.37	4686523.98
G322	6569352.91	4686531.13
G323	6569348.59	4686531.31
G324	6569340.60	4686542.14
G325	6569331.56	4686556.55
G326	6569323.35	4686566.43
G327	6569319.12	4686574.16
G328	6569311.13	4686580.94
G329	6569300.46	4686591.91
G330	6569287.86	4686603.96
G331	6569276.74	4686620.77
G332	6569264.05	4686630.85
G333	6569253.37	4686637.89
G334	6569247.56	4686640.24
G335	6569240.69	4686644.47
G336	6569217.50	4686661.82
G337	6569203.87	4686674.71
G338	6569196.15	4686681.58
G339	6569193.73	4686685.21
G340	6569189.86	4686687.01
G341	6569183.72	4686687.27
G342	6569161.25	4686683.64
G343	6569154.91	4686684.09
G344	6569149.53	4686685.91
G345	6569141.75	4686689.34
G346	6569130.56	4686696.59
G347	6569124.67	4686699.74
G348	6569117.80	4686701.84
G349	6569099.03	4686703.72
G350	6569069.71	4686704.15
G351	6569063.02	4686701.80
G352	6569048.83	4686695.37
G353	6569041.19	4686694.20
G354	6569032.34	4686695.47
G355	6569026.44	4686697.73
G356	6569018.94	4686701.59
G357	6569006.00	4686708.20
G358	6568992.59	4686712.51
G359	6568980.96	4686713.67
G360	6568970.31	4686713.10
G361	6568962.41	4686710.87
G362	6568949.94	4686705.24
G363	6568944.91	4686704.88
G364	6568937.24	4686708.50
G365	6568932.28	4686708.65
G366	6568928.82	4686707.90
G367	6568922.66	4686705.79
G368	6568916.69	4686710.25
G369	6568903.50	4686716.23
G370	6568897.33	4686721.56
G371	6568891.16	4686725.83
G372	6568890.73	4686730.06
G373	6568883.19	4686721.86
G374	6568878.33	4686721.60
G375	6568873.85	4686724.94
G376	6568857.10	4686727.89
G377	6568840.57	4686736.91
G378	6568837.31	4686741.11
G379	6568830.79	4686740.96
G380	6568822.41	4686743.45
G381	6568814.14	4686753.56
G382	6568807.92	4686760.10
G383	6568797.81	4686766.17
G384	6568789.10	4686772.87
G385	6568781.29	4686777.95
G386	6568766.95	4686775.27
G387	6568759.05	4686773.98
G388	6568754.89	4686772.71
G389	6568747.90	4686778.36
G390	6568737.81	4686793.95
G391	6568727.85	4686810.42
G392	6568725.60	4686821.87
G393	6568668.15	4686822.53
G394	6568644.13	4686829.93
G395	6568644.41	4686870.23
G396	6568637.61	4686879.98
G397	6568631.24	4686908.38
G398	6568627.17	4686915.62
G399	6568603.81	4686932.03
G400	6568599.83	4686944.84
G401	6568597.30	4686952.87
G402	6568587.94	4686962.70
G403	6568565.85	4686977.47
G404	6568561.71	4686994.58
G405	6568557.57	4687001.64
G406	6568542.19	4687015.21
G407	6568527.31	4687011.50
G408	6568497.33	4687005.20
G409	6568478.58	4687003.14
G410	6568478.52	4686998.36
G411	6568466.80	4686992.02
G412	6568443.22	4686983.60
G413	6568430.92	4686982.57
G414	6568422.71	4686978.77
G415	6568408.70	4686975.85
G416	6568388.94	4686974.23
G417	6568383.78	4686968.38
G418	6568380.44	4686968.46
G419	6568378.27	4686968.50
G420	6568375.93	4686966.97
G421	6568373.83	4686964.32
G422	6568372.26	4686960.07
G423	6568365.55	4686951.33
G424	6568361.96	4686947.33
G425	6568360.67	4686945.25
G426	6568357.26	4686940.05
G427	6568355.92	4686935.54
G428	6568355.09	4686928.90
G429	6568342.04	4686925.38
G430	6568333.54	4686897.72
G431	6568324.66	4686902.71
G432	6568318.59	4686908.80
G433	6568314.47	4686912.89
G434	6568311.23	4686915.48
G435	6568308.20	4686917.69
G436	6568301.55	4686920.25
G437	6568300.26	4686910.80
G438	6568298.10	4686903.70
G439	6568293.76	4686897.07
G440	6568288.31	4686892.43
G441	6568283.30	4686888.55
G442	6568278.79	4686888.08
G443	6568277.91	4686894.59
G444	6568277.60	4686897.93
G445	6568273.17	4686899.82
G446	6568274.41	4686912.70
G447	6568267.13	4686929.14
G448	6568248.05	4686881.57
G449	6568235.24	4686882.69
G450	6568218.68	4686881.09
G451	6568210.77	4686890.16
G452	6568209.76	4686902.84
G453	6568206.86	4686914.33
G454	6568204.77	4686917.92
G455	6568201.61	4686920.04
G456	6568197.37	4686926.55
G457	6568199.36	4686934.28
G458	6568195.78	4686935.67
G459	6568192.73	4686938.20
G460	6568185.29	4686943.79
G461	6568183.65	4686950.75
G462	6568174.47	4686956.42
G463	6568166.96	4686970.11
G464	6568162.72	4686979.27
G465	6568159.87	4686988.48
G466	6568152.96	4686995.15
G467	6568143.95	4686997.66
G468	6568139.69	4687003.38
G469	6568126.49	4687018.50
G470	6568123.87	4687023.82
G471	6568115.98	4687033.54
G472	6568114.19	4687037.41
G473	6568111.00	4687040.86
G474	6568109.47	4687045.56
G475	6568106.10	4687055.98
G476	6568103.62	4687064.87
G477	6568097.84	4687078.47
G478	6568089.42	4687090.89
G479	6568086.46	4687096.79
G480	6568078.54	4687116.59
G481	6568068.08	4687129.73
G482	6568058.47	4687152.45
G483	6568052.06	4687170.52
G484	6568070.20	4687185.81
G485	6568085.96	4687199.01
G486	6568081.72	4687248.73
G487	6568092.15	4687279.67
G488	6568105.57	4687298.24
G489	6568144.20	4687342.09
G490	6568169.34	4687329.84
G491	6568220.00	4687304.73
G492	6568227.16	4687331.46
G493	6568225.59	4687348.84
G494	6568225.63	4687356.06
G495	6568232.21	4687367.45
G496	6568232.34	4687373.17
G497	6568226.09	4687381.09
G498	6568228.91	4687399.45
G499	6568232.44	4687404.41
G500	6568246.11	4687425.64
G501	6568249.81	4687430.82
G502	6568291.78	4687492.40
G503	6568297.55	4687497.37

GRANICA STUDIJA LOKACIJE

G1 G2 G3 KOORDINATNE TAČKE

DELPROJEKT
d.o.o. BUDVA

NARUČILAC

OPŠTINA BUDVA
SEKRETARIJAT ZA PROSTORNO PLANIRANJE I ODRŽIVI RAZVOJ

OBRAĐIVAČ

DEL PROJEKT d.o.o. Budva

LOKALNA STUDIJA LOKACIJE

"DONJI POBORI"

POSTOJEĆE STANJE

CRTEŽ

GEODETSKA PODLOGA, GRANICA ZAHVATA I KOORDINATNE TAČKE

RAZMJERA

1:2500

LIST BR.

02

DATUM

2013.