Parcela (1)

Nr. Pct.	Coordonate pct.de contur X []	Y []	Lungimi laturi D((i+1)
101	331763.522	587806.352	10.62
102	331755.933	587813.782	6.60
103	331751.622	587818.779	27.67
104	331732.443	587838.721	18.96
105	331719.199	587852.295	12.22
106	331710.613	587860.988	17.31
107	331698.523	587873.377	4.19
108	331695.747	587876.514	6.64
109	331691.453	587881.585	22.59
110	331676.264	587898.310	15.91
111	331665.173	587909.719	26.56
112	331646.605	587928.713	14.73
113	331636.217	587939.163	7.73
114	331630.856	587944.725	9.92
115	331623.976	587951.867	22.48
116	331608.223	587967.906	19.98
117	331593.966	587981.901	24.01
118	331576.352	587998.216	23.23
119	331558.861	588013.501	23.34
120	331540.818	588028.300	26.55
121	331519.760	588044.464	12.21
122	331509.886	588051.648	26.50
123	331488.147	588066.804	11.05
124	331478.787	588072.688	23.93
125	331458.562	588085.484	23.99
126	331437.872	588097.634	7.21
127	331431.574	588101.139	8.92
128	331423.743	588105.413	7.14
129	331417.466	588108.824	1.60
130	331416.058	588109.584	22.86
131	331395.633	588119.842	8.35
132	331388.093	588123.441	7.90
133	331380.936	588126.794	8.99
134	331372.750	588130.510	13.76
135	331360.040	588135.771	15.61
136	331345.666	588141.869	2.45
137	331343.377	588142.744	22.76
138	331321.725	588149.755	7.52
139	331314.593	588152.124	24.76
140	331291.480	588161.014	30.57
141	331262.943	588171.965	39.73
142	331226.493	588187.772	23.10
143	331204.963	588196.137	27.50
144	331179.349	588206.158	17.75
145	331162.845	588212.696	11.81
146	331151.952	588217.249	34.55
147	331119.836	588229.995	22.38
148	331099.018	588238.211	31.20
149	331069.919	588249.458	31.38
150	331040.725	588260.966	21.62
151	331020.562	588268.759	30.15
152	330992.462	588279.675	34.22
153	330960.545	588292.006	32.04
154	330930.699	588303.664	29.46
155	330903.288	588314.457	31.78
156	330873.712	588326.085	29.33
157	330846.395	588336.769	31.55
158	330817.010	588348.259	30.28
159	330788.800	588359.258	31.83
160	330759.172	588370.887	29.23
161	330731.938	588381.497	15.02
162	330717.962	588386.987	9.56
163	330709.036	588390.409	19.42
164	330690.932	588397.429	37.77
165	330654.378	588406.919	29.02
166	330625.944	588412.742	2.49
167	330623.472	588413.010	10.13
168	330613.364	588413.607	7.99
169	330605.373	588413.601	11.34
170	330594.100	588412.408	12.17
171	330582.102	588410.388	87.73
172	330496.281	588392.197	16.96
173	330479.650	588388.852	3.96
174	330475.795	588387.962	14.28
175	330461.803	588385.093	4.11
176	330457.789	588384.225	8.11
177	330449.838	588382.642	7.20
178	330442.804	588381.108	3.97
179	330438.926	588380.278	21.31
180	330418.067	588375.911	33.96
181	330384.822	588368.995	21.52
182	330363.759	588364.571	8.58
183	330355.361	588362.806	12.88
184	330342.763	588360.122	7.02
185	330335.894	588358.697	16.14
186	330320.100	588355.379	31.04
187	330289.703	588349.079	5.87
188	330283.962	588347.833	5.72
189	330278.363	588346.667	6.34
190	330272.171	588345.308	19.11
191	330253.467	588341.379	22.90
192	330231.044	588336.746	33.72
193	330198.046	588329.813	31.37
194	330167.329	588323.435	34.08
195	330133.974	588316.437	29.44
196	330105.140	588310.474	6.86
197	330098.432	588309.028	35.52
198	330063.655	588301.807	2.12
199	330061.607	588301.277	4.91
200	330056.787	588300.355	11.74
201	330045.298	588297.945	34.23
202	330011.809	588290.850	25.16
203	329987.174	588285.719	8.91
204	329978.440	588283.947	16.99
205	329961.815	588280.439	3.94
206	329957.961	588279.617	5.04
207	329953.020	588278.632	3.18
208	329949.929	588277.894	3.96
209	329946.041	588277.139	22.10
210	329924.404	588272.657	34.24
211	329890.890	588265.633	18.86
212	329872.509	588261.398	10.37
213	329862.416	588259.032	8.42
214	329854.222	588257.096	30.61
215	329824.085	588251.725	27.45
216	329797.215	588246.119	27.53
217	329770.272	588240.442	3.97
218	329766.394	588239.588	5.14
219	329761.372	588238.513	4.27
220	329757.186	588237.682	25.19
221	329732.542	588232.448	34.08
222	329699.168	588225.527	49.10
223	329651.111	588215.464	5.00
224	329646.207	588214.509	20.50
225	329626.142	588210.285	3.47
226	329622.738	588209.594	20.31
227	329602.871	588205.389	18.81
228	329584.430	588201.663	3.45
229	329581.064	588200.916	2.08
230	329579.046	588200.427	3.63
231	329575.478	588199.783	4.55
232	329571.025	588198.826	6.71
233	329564.465	588197.429	16.58
234	329546.282	588193.608	8.69
235	329537.780	588191.807	16.75
236	329521.369	588188.450	17.36
237	329504.376	588184.914	12.64
238	329492.010	588182.312	17.69
239	329474.698	588178.666	2.42
240	329472.331	588178.184	8.26
241	329464.260	588176.437	10.10
242	329454.358	588174.469	7.44
243	329447.084	588172.926	5.89
244	329441.325	588171.669	7.04
245	329434.435	588170.225	9.05
246	329425.553	588168.494	6.50
247	329419.195	588167.138	5.24
248	329414.082	588165.984	11.27
249	329403.023	588163.812	7.09
250	329396.084	588162.346	13.77
251	329382.621	588159.458	7.13
252	329375.661	588157.926	15.51
253	329360.478	588154.782	4.08
254	329356.469	588154.000	7.32
255	329349.281	588152.598	9.36
256	329340.202	588150.328	17.32
257	329323.162	588147.240	13.49
258	329309.990	588144.331	7.05
259	329303.085	588142.917	11.55
260	329291.776	588140.567	7.65
261	329284.319	588138.875	9.25
262	329275.247	588137.050	3.87
263	329271.449	588136.296	13.17
264	329258.571	588133.552	8.25
265	329250.484	588131.930	10.29
266	329240.417	588129.807	7.11
267	329233.459	588128.357	6.85
268	329226.746	588126.974	12.37
269	329214.634	588124.470	3.08
270	329211.609	588123.891	15.90
271	329196.042	588120.641	5.76
272	329190.405	588119.464	14.34
273	329176.365	588116.557	21.22
274	329155.599	588112.188	14.39
275	329141.500	588109.325	8.14
276	329133.539	588107.630	10.18
277	329123.581	588105.530	6.12
278	329117.587	588104.290	7.16
279	329110.572	588102.846	15.67
280	329095.236	588099.604	0.65
281	329094.597	588099.516	32.55
282	329062.739	588092.842	7.31
283	329055.579	588091.379	8.92
284	329046.846	588089.539	15.19
285	329031.982	588086.414	8.38
286	329023.767	588084.779	10.48
287	329013.491	588082.720	12.20
288	329001.560	588080.151	2.50
289	328999.108	588079.649	3.65
290	328995.552	588078.826	13.76
291	328982.076	588076.022	18.92
292	328963.569	588072.078	0.50
293	328963.080	588071.973	3.42
294	328959.744	588071.228	3.16
295	328956.641	588070.609	3.09
296	328953.621	588069.951	13.83
297	328940.086	588067.102	7.77
298	328932.463	588065.587	10.39
299	328922.289	588063.465	9.03
300	328913.460	588061.587	18.15
301	328895.688	588057.912	3.38
302	328892.374	588057.256	7.37
303	328885.158	588055.754	5.28
304	328880.015	588054.567	1.40
305	328878.640	588054.310	6.73
306	328872.055	588052.940	12.13
307	328860.168	588050.532	4.34
308	328855.925	588049.620	11.11
309	328845.065	588047.276	20.92
310	328824.582	588043.014	7.23
311	328817.508	588041.544	7.50
312	328810.170	588039.971	13.26
313	328797.178	588037.317	3.14
314	328794.108	588036.635	13.53
315	328782.914	588044.229	1.42
316	328782.975	588045.647	2.27
317	328782.685	588047.894	1.36
318	328782.709	588049.256	19.62
319	328798.000	588061.552	18.99
320	328816.942	588062.833	56.54
321	328872.283	588074.414	7.95
322	328880.029	588076.192	45.66
323	328924.763	588085.345	35.02
324	328959.027	588092.570	30.49
325	328988.849	588098.894	33.92
326	329022.066	588105.771	31.70
327	329053.100	588112.245	34.73
328	329087.096	588119.341	37.24
329	329123.557	588126.933	25.70
330	329148.709	588132.208	11.23
331	329159.713	588134.453	25.94
332	329185.006	588140.202	10.04
333	329194.912	588141.809	4.16
334	329198.978	588142.703	12.90
335	329211.598	588145.366	12.08
336	329223.439	588147.757	5.51
337	329228.843	588148.841	5.15
338	329233.880	588149.904	9.24
339	329242.922	588151.816	4.94
340	329247.764	588152.813	8.55
341	329256.142	588154.536	10.73
342	329266.571	588157.040	21.69
343	329287.878	588161.124	27.98
344	329315.261	588166.852	15.56
345	329330.505	588169.984	10.74
346	329341.003	588172.234	13.38
347	329354.083	588175.052	15.67
348	329369.422	588178.244	6.29
349	329375.567	588179.566	19.48
350	329394.655	588183.475	15.31
351	329409.650	588186.589	16.71
352	329426.010	588190.004	12.68
353	329438.435	588192.545	2.14
354	329440.515	588193.057	14.17
355	329454.388	588195.925	24.92
356	329478.775	588201.059	32.99
357	329511.066	588207.835	13.68
358	329524.449	588210.656	5.87
359	329530.201	588211.848	13.13
360	329543.043	588214.572	10.46
361	329553.304	588216.602	14.47
362	329567.456	588219.601	4.32
363	329571.682	588220.508	8.14
364	329579.652	588222.161	5.12
365	329584.668	588223.179	14.65
366	329598.985	588226.290	31.95
367	329630.268	588232.805	28.61
368	329658.281	588238.640	26.16
369	329683.902	588243.905	5.95
370	329689.709	588245.187	20.57
371	329709.868	588249.298	10.82
372	329720.354	588251.983	7.14
373	329727.331	588253.495	11.67
374	329738.715	588256.074	23.35
375	329761.408	588261.584	31.96
376	329792.474	588269.110	28.06
377	329819.791	588275.523	34.16
378	329853.111	588283.060	33.04
379	329885.701	588288.491	21.02
380	329906.422	588292.017	23.88
381	329930.067	588295.352	18.68
382	329948.363	588299.101	15.89
383	329963.931	588302.277	8.65
384	329972.390	588304.097	45.69
385	330017.119	588313.404	9.26
386	330026.187	588315.295	12.55
387	330038.478	588317.825	2.57
388	330040.983	588318.397	7.82
389	330048.636	588320.000	6.10
390	330054.610	588321.239	28.64
391	330082.637	588327.139	18.45
392	330100.678	588330.984	24.00
393	330124.189	588335.791	27.38
394	330150.980	588341.431	24.90
395	330175.328	588346.634	16.71
396	330191.645	588350.253	4.89
397	330196.473	588351.022	29.05
398	330224.921	588356.928	16.36
399	330240.933	588360.285	8.40
400	330249.158	588362.009	5.71
401	330254.737	588363.215	31.17
402	330285.243	588369.625	6.70
403	330291.804	588370.986	15.20
404	330306.650	588374.228	10.85
405	330317.272	588376.420	29.97
406	330346.607	588382.566	33.00
407	330378.924	588389.242	29.21
408	330407.516	588395.201	15.92
409	330423.106	588398.443	18.92
410	330441.619	588402.322	71.81
411	330511.916	588416.965	32.29
412	330543.522	588423.565	35.23
413	330578.052	588430.568	23.25
414	330601.030	588434.125	22.35
415	330623.380	588434.074	8.02
416	330631.337	588433.061	34.48
417	330665.554	588428.805	9.18
418	330674.309	588426.047	6.80
419	330680.774	588423.937	4.93
420	330685.421	588422.285	3.59
421	330688.739	588420.924	19.65
422	330706.964	588413.584	60.78
423	330763.660	588391.687	66.29
424	330825.445	588367.673	30.95
425	330854.330	588356.559	30.42
426	330882.685	588345.537	29.93
427	330910.560	588334.645	31.06
428	330939.472	588323.307	29.74
429	330967.135	588312.398	34.98
430	330999.670	588299.560	52.65
431	331048.719	588280.410	29.00
432	331075.745	588269.880	31.06
433	331104.720	588258.701	16.13
434	331119.727	588252.776	25.11
435	331143.094	588243.578	14.94
436	331157.018	588238.158	2.89
437	331159.779	588237.319	25.11
438	331183.814	588230.042	3.86
439	331187.500	588228.897	16.89
440	331203.570	588223.694	9.37
441	331212.286	588220.254	9.35
442	331221.000	588216.865	56.19
443	331272.398	588194.148	28.76
444	331299.262	588183.871	32.01
445	331329.134	588172.363	4.47
446	331333.284	588170.698	8.89
447	331341.055	588166.372	13.61
448	331353.712	588161.364	36.77
449	331387.491	588146.841	51.52
450	331433.663	588123.988	43.29
451	331471.182	588102.385	46.05
452	331509.810	588077.324	37.14
453	331539.889	588055.531	28.61
454	331562.393	588037.869	66.32
455	331611.866	587993.704	22.49
456	331627.815	587977.849	28.57
457	331647.876	587957.510	6.32
458	331652.499	587953.206	7.13
459	331657.923	587948.574	27.81
460	331678.731	587930.122	13.30
461	331688.726	587921.346	11.77
462	331697.532	587913.540	18.37
463	331710.607	587900.639	11.83
464	331718.843	587892.153	41.46
465	331747.947	587862.624	27.60
466	331764.893	587840.835	20.07
467	331778.605	587826.186	24.92

S(1)=69241mp P=6436.29m

A.N.C.P.I.
Oficiul de Cadastru și Publicitate Imobiliară
BUCUREȘTI
Prezentul document recepționat este valabil
însoțit de procesul verbal de recepție
nr. 1808/31.10.2022.

Dosar nr. 86755/19.10.2022

SCHEMA DE RACORD A PLANSELOR

- planşa 6 -
- planşa 5 -
- planşa 4 -
- planşa 3 -
- planşa 2 -
- planşa 1 -

PLAN TOPOGRAFIC

Scara 1:500

- planşa 1 -

UAT	Suprafata masurata	Adresa imobilului
SECTORUL 2	69214 mp	Mun. Bucuresti, Sectorul 2

Obiectivul de investiție:
Plan topografic în scopul: elaborarii documentatiei pentru autorizarea executarii lucrarilor de constructii privind " REABILITARE SISTEM RUTIER PE STR. BARBU VACARESCU SI STR. ALEXANDRU SERBANESCU, DE LA SOS. STEFAN CEL MARE PANA LA PODUL BANEASA" Sectorul 1 si 2

Beneficiar: MUNICIPIUL BUCURESTI

LEGENDA

- 216719 Numar cadastral
- 80.45 Cota
- Totem
- Aerisire radet
- Punct de statie
- Semafor
- Pom
- Hidrant
- Camin vizitare electricitate
- Camin vizitare telecomunicatii
- Camin vizitare apa
- Camin vizitare gaz
- Stalp de beton
- Stalp de metal
- Gager
- Panou electricitate
- Camin vizitare internet
- Reclama
- Sina linie tramvai
- Bordura
- Gard
- Limita sector
- Spatiu verde
- Constructie
- Trecere de pietoni

Receptionat OCPI

Elena Ionescu
Semnat digital de Elena Ionescu
Data: 2022.11.01 06:43:46 +02'00'

BENEFICIAR
CERTIFICARE AMPLASAMENT
prin semnatura si stampila

Executant
SC AMD TOPOGRAFIE SRL
Aut. Clasa I seria RO-B-J Nr. 1988/18.02.2021
prin Ing. Dita Mihai Serban
Aut. Categ B seria RO-HD-F Nr. 0159/14.10.2013

Paul-Cristian Cristea
Digitally signed by Paul-Cristian Cristea
Date: 2022.10.18 12:55:05 +03'00'

Mihai-Serban Dita
Semnat digital de Mihai-Serban Dita
Data: 2022.09.29 09:10:54 +03'00'

Sistem de proiectie: Stereografic 1970
Sistem de cote: Marea Neagra 1975