

ПРОЕКТ	ХЕТЕРОТОПИИ. БОТЕВГРАД-ЛЕСКОВАЦ Interreg - ИПП за трансгранично сътрудничество България - Сърбия 2014-2020
ОБЕКТ	ЕКСТЕРИОР И ТЕХНОЛОГИЧНО ОБОРУДВАНЕ НА ПРОМОТИРАЩ ЦЕНТЪР БОТЕВГРАД
ЧАСТ ФАЗА	ЦЕНТРАЛНА ГРАДСКА ЧАСТ БОТЕВГРАД, ОБЩИНА БОТЕВГРАД, ОБЛАСТ СОФИЯ ГЕОДЕЗИЯ – ГЕОДЕЗИЧЕСКА СНИМКА ИДЕЕН ПРОЕКТ
ВЪЗЛОЖИТЕЛ	ОБЩИНА БОТЕВГРАД



УПРАВИТЕЛ:

/АРХ. МАРИЕЛА АНДРЕЕВСКА/

архитектура	архитектура	конструкции	електрическа	електрическа
арх. Милена Каменова	арх. М. Андреевска	инж. В. Мартулков	инж. В. Кръстева	инж. Ч. Йочколовска

СЪДЪРЖАНИЕ

ПРОЕКТ	ХЕТЕРОТОПИИ. БОТЕВГРАД-ЛЕСКОВАЦ Interreg - ИПП за трансгранично сътрудничество България - Сърбия 2014-2020
ОБЕКТ	ЕКСТЕРИОР И ТЕХНОЛОГИЧНО ОБОРУДВАНЕ НА ПРОМОТИРАЩ ЦЕНТЪР БОТЕВГРАД В КВАРТАЛ 49 НА ЦЕНТРАЛНА ГРАДСКА ЧАСТ БОТЕВГРАД, ОБЩИНА БОТЕВГРАД, ОБЛАСТ СОФИЯ
ЧАСТ ФАЗА	ГЕОДЕЗИЯ – ГЕОДЕЗИЧЕСКА СНИМКА ИДЕЕН ПРОЕКТ

I код на обекта: В_25 - 20180415- 3Е II редакция №0 I

III III III III

ТЕКСТОВА ЧАСТ:

1. Документи, удостоверяващи правоспособността на проектанта;
2. Копие от застрахователна полица
3. Обяснителна записка
4. Данни от полските измервания и изчисления

ГРАФИЧНА ЧАСТ:

1. | Ситуация

М 1:300

СЪСТАВИЛИ:

.....
/инж. Янко Миленков/

Април 2018, Ботевград



ОБЯСНИТЕЛНА ЗАПИСКА

ПРОЕКТ	ХЕТЕРОТОПИИ. БОТЕВГРАД-ЛЕСКОВАЦ Interreg - ИПП за трансгранично сътрудничество България - Сърбия 2014-2020
ОБЕКТ	ЕКСТЕРИОР И ТЕХНОЛОГИЧНО ОБОРУДВАНЕ НА ПРОМОТИРАЩ ЦЕНТЪР БОТЕВГРАД В КВАРТАЛ 49 НА ЦЕНТРАЛНА ГРАДСКА ЧАСТ БОТЕВГРАД, ОБЩИНА БОТЕВГРАД, ОБЛАСТ СОФИЯ
ЧАСТ ФАЗА	ГЕОДЕЗИЯ – ГЕОДЕЗИЧЕСКА СНИМКА ИДЕЕН ПРОЕКТ

I код на обекта: В_25 - 20180415- 3Е II редакция №0 I

III II I II

Настоящата проектна техническа документация е изработена от правоспособни лица в „АНДРИЮ_05” ЕООД по възлагане от **ОБЩИНА БОТЕВГРАД**, при спазване на действащата нормативна уредба в страната.

ОБЩИНА БОТЕВГРАД е носител на вещното право-собственост върху Часовниковата кула в Ботевград, община Ботевград, област Софийска.

По смисъла на ЗДД и съответните договорни отношения между страните лицето **ОБЩИНА БОТЕВГРАД** се нарича **ВЪЗЛОЖИТЕЛ ПО ЗДД**, а юридическото лице „АНДРИЮ_05” ЕООД се нарича **ИЗПЪЛНИТЕЛ**.

По смисъла на ЗУТ, в качеството си на собственик на имота, предвиден за извършване на строително-монтажни работи **ОБЩИНА БОТЕВГРАД** се нарича **ВЪЗЛОЖИТЕЛ ПО ЗУТ**, а юридическото лице „АНДРИЮ_05” ЕООД - **ПРОЕКТАНТ**.

Инвестиционното намерение на Възложителя е за изграждане на екстериор и технологично оборудване на Промотиращ център в Централна градска част /ЦГЧ/на Ботевград в съответствие с вещните му права, легитимирани с приложените документи за собственост.

За осъществяване на инвестиционното намерение на Възложителя, Проектантът-изпълнител изработва строителна проектна документация, представляваща инвестиционен проект по смисъла на ЗУТ.

Настоящият проект е по част геодезия, представлява геодезическа снимка на терена и е неразделна част от цялата строителна документация за обекта.

Геодезическата снимка е изработена върху копие от одобрената кадастрална карта на гр.Ботевград. Заснети са всички ситуационни подробности от инфраструктурата на обекта - контури на декоративни градинки, подпорни стени, басейн, осветителни тела, стъпала, отделни характерни дървета, шахти, спирателни кранове и други. Заснемането е извършено с тотална станция. За изходни точки са използвани точки от работната геодезическа основа на кадастралната карта на гр.Ботевград, намиращи се в близост до обекта за заснемане.

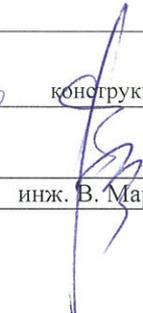
ИЗПЪЛНИТЕЛЯТ-ПРОЕКТАНТ изразява готовност за своевременни и адекватни действия в случай на установяване пропуски, неточности и отклонения от нормите в процеса на оценка за съответствие и одобряване от компетентните органи на инвестиционния проект.

СЪСТАВИЛИ:

/инж. Янко Милеңков/



Април 2018, Ботевград

архитектура	архитектура	конструкции	електрическа	електрическа
				
арх.Милена Каменова	арх.М. Андреевска	инж. В. Мартулков	инж.В.Кръстева	инж.Ч.Йочколовска

ДАННИ ОТ ПОЛСКИТЕ ИЗМЕРВАНИЯ

О Б Е К Т :

7	40	5	5	0	1	2	0	5	60	3	5
NS	I	NT	T		R	Z	S				
120001	1.710	110182		2.400	325.7568	99.0176	78.846				
			1	1.485	338.3248	100.1226	51.289				
			2	1.485	338.3956	99.6466	51.158				
			3	1.485	355.4388	99.9016	52.692				
			4	1.485	355.4344	99.4374	52.552				
			5	1.485	360.6316	99.8542	56.194				
			6	1.485	360.5734	99.5010	56.275				
			7	1.485	357.3794	99.9306	50.871				
			8	1.485	357.2742	99.5358	50.807				
			9	1.485	364.1218	99.8640	54.128				
			10	1.485	364.2312	99.4946	54.125				
			11	1.485	356.9026	99.9584	46.415				
			12	1.485	356.7322	99.5340	46.482				
			13	1.485	354.6500	99.9050	45.714				
			14	1.485	354.4836	99.9182	44.641				
			15	1.485	353.0250	99.9248	44.794				
			16	1.485	345.7980	99.9720	44.834				
			17	1.485	345.6832	99.5278	44.918				
			18	1.485	351.2600	100.0810	37.572				
			19	1.485	352.9200	100.0818	37.397				
			20	1.485	352.6412	100.0728	36.278				
			21	1.485	350.8514	100.0718	36.464				
			22	1.485	349.9000	100.1552	33.615				
			23	1.485	351.7838	100.1278	33.413				
			24	1.485	351.4326	100.1020	32.300				
			25	1.485	349.4236	100.1248	32.520				
			26	1.485	338.8838	100.0870	31.294				
			27	1.485	338.6676	99.4412	31.264				
			28	1.485	352.6336	100.2756	26.193				
			29	1.485	352.3768	99.4932	26.135				
			30	1.485	347.5184	100.6102	17.554				
			31	1.485	347.3614	99.4920	17.666				
			32	1.485	330.5490	100.7070	22.253				
			33	1.485	330.8118	99.5690	22.302				
			34	1.485	334.8770	99.5268	24.159				
			35	1.485	325.5526	100.6796	23.489				
			36	1.485	327.7356	100.6134	24.330				
			37	1.485	325.6904	100.6654	25.616				
			38	1.485	330.1260	100.8704	19.500				
			39	1.485	326.0422	100.7304	22.171				
			40	1.485	325.8092	99.6604	22.041				
			41	1.485	338.5886	100.8598	10.857				
			42	1.485	338.1268	98.6118	10.921				
			43	1.485	371.1344	101.2348	10.315				
			44	1.485	371.6256	99.1896	10.332				
			45	1.485	346.0742	104.0622	3.183				
			46	1.485	70.5912	102.6446	5.016				
		110001	48	1.485	30.3370	102.5598	4.351				
			49	1.485	251.7226	104.2522	3.471				
			50	1.485	172.6464	101.7878	21.621				
			51	1.485	183.9878	102.0652	15.677				
			52	1.485	186.7640	102.2492	13.269				
			53	1.485	212.8916	101.9990	14.621				
				1.485	324.7856	101.2222	8.214				

			112	2.000	241.0494	100.0854	56.371
			113	2.000	245.3418	100.0470	49.190
			114	2.000	246.0062	100.0728	47.158
			115	2.000	244.1580	100.0276	45.973
			116	2.000	240.3052	99.9146	45.692
			117	2.000	241.6016	99.9604	46.043
			118	2.000	242.3430	99.9704	44.716
			119	2.000	241.0448	99.9370	44.344
			120	2.000	229.0962	100.0308	48.934
			121	2.000	236.3570	100.1628	33.260
			122	2.000	239.6810	100.1724	32.336
			123	2.000	240.8710	100.1878	33.072
			124	2.000	245.4196	100.2040	39.105
			125	2.000	256.7190	100.1184	39.733
			126	2.000	231.5464	100.0830	25.024 *
110182	1.720	120001	2.400	259.0816	99.9212	78.847	
			127	1.485	267.6588	101.7842	31.319
			128	1.485	264.7580	101.7556	30.835
			129	1.485	264.5592	100.9840	30.916
			130	1.485	274.9946	102.3226	23.194
			131	1.485	274.9400	101.3018	23.036
			132	1.485	274.4348	101.4698	20.841
			133	1.485	283.1910	102.8212	18.490
			134	1.485	283.0012	101.5698	18.470
			135	1.485	282.4344	102.8970	18.282
			136	1.485	282.0632	101.1218	18.273
			137	1.485	256.2140	106.8568	7.311
			138	1.485	252.4000	102.3968	6.826
			139	1.485	291.4930	108.3654	5.899
			140	1.485	291.0552	103.5016	5.139
			141	1.485	302.1598	104.2430	5.115
			142	1.485	301.5654	107.8350	6.443
			143	1.485	292.6172	107.6110	6.441
			144	1.485	300.7334	105.4788	9.669
			145	1.485	315.3584	104.4258	12.037
			146	1.485	299.6750	102.6562	21.928
			147	1.485	303.9282	102.4886	24.347
			148	1.485	298.0616	102.3134	27.245
			149	1.485	295.7520	102.2758	28.075
			150	1.485	289.1996	101.9640	30.653
			151	1.485	286.5426	102.1780	27.203
			152	1.485	290.8380	102.2380	28.350
			153	1.485	295.7166	101.5934	40.652
			154	1.485	302.8922	101.5544	44.664
			155	1.485	302.4440	101.4350	48.150
			156	2.000	304.9874	100.8570	46.518 *
110099	1.695	120001	2.000	312.9918	99.5704	146.018	
			157	2.000	293.5598	99.6528	116.520
			158	2.000	290.9776	99.6422	116.815
			159	2.000	288.7148	99.6560	114.923
			160	2.000	287.3058	99.6560	116.330
			161	1.485	285.2366	99.8874	118.867
			162	1.485	285.9572	99.8878	118.626
			163	1.485	285.0482	99.8876	117.374
			164	1.485	285.8944	99.8974	117.106
			165	1.485	285.4572	99.8830	112.313
			166	1.485	285.2916	99.8898	110.802
			167	1.485	286.5854	99.9242	110.410

226	1.485	323.6930	100.0724	52.043
227	1.485	316.3748	100.0948	49.648
228	1.485	315.8248	99.9668	53.263
229	1.485	317.1338	100.1228	47.943
230	1.485	324.6660	100.1006	50.373
231	1.485	328.5480	100.1492	44.888
232	1.485	327.1322	100.1314	44.355
233	1.485	332.0136	100.2772	38.824
234	1.485	333.6002	100.2784	39.391
235	1.485	340.8912	100.4386	33.910
236	1.485	338.6590	100.3186	30.951
237	1.485	335.4562	100.2232	33.658
238	1.485	330.3450	100.1652	32.514
239	1.485	331.4606	100.1286	31.425
240	1.485	330.4030	100.1050	31.101
241	1.485	332.6480	100.1972	30.053
242	1.485	332.6468	100.4004	28.975
243	1.485	383.8896	101.0238	15.153
244	1.485	390.0026	101.1224	13.545
245	1.485	35.5142	101.1678	15.749
246	1.485	48.1836	101.2508	15.501
247	1.485	56.1840	101.2536	15.682
248	1.485	70.5680	101.3756	13.475
249	1.485	54.5818	101.7054	9.188
250	1.485	29.7002	101.6672	9.210
251	1.485	22.5910	101.4250	11.991
252	1.485	24.5358	100.9012	22.265
253	1.485	37.0936	100.8264	24.690
254	1.485	28.9740	100.6056	31.079
255	1.485	395.1306	100.8108	28.214
256	1.485	391.2448	100.8092	26.962
257	1.485	5.7054	100.8170	30.766
258	1.485	4.8034	100.7634	38.053
259	1.485	8.4712	100.7286	38.281
260	1.485	9.3316	100.7384	34.395
261	1.485	5.4286	100.7638	38.433
262	1.485	1.7942	100.8394	42.252
263	1.485	1.5896	100.8170	49.678
264	1.485	2.1072	100.8336	50.056
265	1.485	385.6066	100.9492	50.403
266	1.485	384.8404	100.9500	51.225
267	1.485	383.0096	100.9486	51.672
268	1.485	383.5740	100.9474	44.317
269	1.485	382.7900	100.9492	42.588
270	1.485	379.9578	100.8694	36.658
271	1.485	378.2146	100.8492	36.164
272	1.485	376.0300	100.8424	36.597
273	1.485	375.0416	100.8420	37.667
274	1.485	397.4176	100.8124	57.122
275	1.485	397.9150	100.8286	57.828
276	1.485	397.4946	100.8384	58.483
277	1.485	395.3246	100.8168	65.752
278	1.485	390.5508	100.8736	69.668
279	1.485	392.1040	100.8674	71.964
280	1.485	392.0176	100.8554	72.050
281	1.485	394.0974	100.7390	75.412
282	1.485	394.3378	100.7844	75.217
283	1.485	393.3228	100.5930	72.316

336	0.000	346.3590	108.4752	12.250
337	0.000	358.7100	114.9096	7.069
338	0.100	9.6380	105.2972	19.343
339	0.000	46.9846	105.4672	19.188
340	0.000	50.0674	105.3566	19.036
341	0.000	158.9192	116.1234	6.376
342	0.000	306.8582	114.5686	7.056
343	0.000	317.5496	108.3980	12.389
344	0.000	20.1112	132.8528	3.750
345	0.000	26.2590	115.1014	7.972
346	0.000	374.6514	112.7710	8.344
347	0.000	9.6814	119.3730	5.573
348	0.000	49.6388	120.5126	5.383
349	0.000	84.3786	113.6434	7.588
350	0.000	65.7736	109.4984	10.813
351	0.000	41.2054	112.7198	9.173
352	0.000	12.3384	112.3822	9.432
353	0.000	1.0586	107.5618	14.061
354	0.000	17.6196	109.2408	12.426
355	0.000	38.5282	109.2502	12.343
356	0.000	57.4208	107.3942	13.859
357	0.000	35.3736	105.7716	18.548
358	0.000	120.5598	118.2126	5.858
359	0.000	70.3802	140.8940	2.983
360	0.000	0.6182	138.4758	3.209
361	0.000	343.0000	136.0534	3.253
362	0.000	283.8126	125.9756	4.109
363	0.000	189.3030	129.0628	3.696
364	1.485	335.6364	101.7544	16.726
365	1.485	340.7656	101.6148	16.849
366	1.485	342.7968	100.7604	13.729
367	1.485	336.6424	100.7498	13.557
368	1.485	317.8928	100.8112	13.756
369	1.485	318.2174	102.2482	14.101
370	1.485	325.4160	101.7158	18.139 *

СПИСЪК С ООРДИНАТИ НА ИЗХОДНИТЕ ТОЧКИ

О Б Е К Т :

Номер	Клар	X	Y	Клар	H	Mx	My	Ms	Mh
1970	9	4500000.000	8500000.000	0	0.0000	0.0	0.0	0.000	0.00
110001	7	4626882.707	8536910.496	7	347.2240	0.0	0.0	0.000	0.00
110182	7	4626841.317	8536978.106	7	347.7420	0.0	0.0	0.000	0.00
110099	7	4626997.441	8537007.686	7	346.4800	0.0	0.0	0.000	0.00
110002	7	4627022.214	8536918.764	7	345.5330	0.0	0.0	0.000	0.00

ИЗЧИСЛЯВАНЕ КООРДИНАТИ НА ПОДРОБНИТЕ ТОЧКИ

Станция: пт2(7) Ih = 1.705

Име (клас)	X	Y	H	O	V
пт99(7)	4626997.441	8537007.686	346.480	48.2560	0.0000
лт1(8)	4627083.769	8536933.650	345.256	48.2560	-0.0000
пт2(7)	4627022.214	8536918.764	345.533	48.2560	

Име (клас)	Th	R	Z	S	D	X(Vx)	Y(Vy)	H(Vh)
пт99(7)	1.485	69.041	99.495	92.309	92.306	-0.001	0.002	-0.006
лт1(8)	1.485	366.850	100.496	63.328	63.326	0.003	0.001	-0.004
285	1.485	75.206	99.598	49.347	49.349	4627004.436	8536964.799	346.065
286	1.485	74.275	99.655	44.626	44.628	4627006.747	8536960.626	345.995
287	1.485	73.481	99.717	41.328	41.330	4627008.375	8536957.708	345.937
288	1.485	92.588	99.850	32.874	32.876	4627002.539	8536945.103	345.830
289	1.485	89.013	99.543	50.539	50.541	4626994.288	8536960.889	346.116
290	1.485	87.071	99.557	50.462	50.464	4626995.626	8536961.655	346.105

187	1.485	303.701	99.968	49.303	49.306	4626955.601	8536981.599	346.715
188	1.485	299.001	100.129	36.824	36.826	4626964.839	8536990.560	346.615
189	1.485	299.707	100.047	38.666	38.668	4626963.410	8536989.325	346.662
190	1.485	299.205	100.015	41.061	41.063	4626961.149	8536988.474	346.680
191	1.485	295.984	100.001	44.032	44.035	4626957.531	8536989.078	346.689
192	1.485	289.387	100.036	40.623	40.625	4626959.043	8536994.419	346.667
193	1.485	293.580	100.038	40.438	40.440	4626960.170	8536991.993	346.666
194	1.485	293.492	100.094	36.742	36.744	4626963.557	8536993.474	346.636
195	1.485	293.945	100.146	33.816	33.818	4626966.349	8536994.384	346.613
196	1.485	285.898	100.093	33.947	33.949	4626964.794	8536998.374	346.641
197	1.485	282.242	100.047	35.495	35.497	4626962.803	8536999.925	346.664
198	1.485	282.210	100.005	42.816	42.818	4626955.654	8536998.345	346.686
199	1.485	283.637	100.005	43.817	43.820	4626954.902	8536997.170	346.687
200	1.485	282.254	99.977	48.373	48.376	4626950.238	8536997.100	346.708
201	1.485	276.442	99.998	51.120	51.123	4626946.745	8537001.093	346.692
202	1.485	275.104	99.908	62.750	62.754	4626935.055	8537000.903	346.781
203	1.485	276.169	99.929	66.244	66.248	4626931.710	8536999.425	346.764
204	1.485	276.941	99.930	68.943	68.947	4626929.142	8536998.259	346.766
205	1.485	252.049	100.113	25.121	25.122	4626973.124	8537013.995	346.645
206	1.485	249.072	100.103	22.399	22.400	4626976.045	8537014.319	346.654
207	1.485	246.371	100.147	20.544	20.545	4626978.093	8537014.596	346.643
208	1.485	249.943	100.281	18.531	18.532	4626979.667	8537012.931	346.608
209	1.485	262.772	100.438	16.225	16.226	4626981.275	8537009.070	346.578
210	1.485	274.152	100.051	24.696	24.697	4626972.851	8537005.384	346.670
211	1.485	293.466	100.255	23.462	23.463	4626975.800	8536998.619	346.596
212	1.485	283.895	100.311	20.527	20.528	4626977.533	8537002.679	346.590
213	1.485	277.387	100.282	20.985	20.986	4626976.673	8537004.671	346.597
214	1.485	274.369	100.360	17.713	17.714	4626979.810	8537005.975	346.590
215	1.485	281.798	100.456	17.168	17.169	4626980.662	8537004.049	346.567
216	1.485	267.624	99.903	20.859	20.860	4626976.582	8537007.878	346.722
217	1.485	295.230	100.164	32.975	32.977	4626967.390	8536994.106	346.605
218	1.485	324.209	100.271	36.751	36.753	4626974.014	8536979.368	346.534
219	1.485	316.713	99.984	68.538	68.542	4626947.849	8536960.372	346.708
220	1.485	311.433	99.942	68.407	68.411	4626944.202	8536964.725	346.753
221	1.485	319.910	100.045	59.732	59.735	4626956.345	8536964.333	346.648
222	1.485	318.606	99.992	58.502	58.505	4626956.330	8536966.059	346.698
223	1.485	319.272	100.031	58.295	58.298	4626956.912	8536965.780	346.662
224	1.485	322.002	100.063	52.532	52.535	4626962.571	8536968.392	346.638
225	1.485	323.216	100.071	52.991	52.994	4626963.028	8536967.385	346.631
226	1.485	323.693	100.072	52.043	52.046	4626963.942	8536967.854	346.631
227	1.485	316.375	100.095	49.648	49.651	4626961.336	8536973.604	346.616
228	1.485	315.825	99.967	53.263	53.266	4626958.392	8536971.458	346.718
229	1.485	317.134	100.123	47.943	47.946	4626962.971	8536974.361	346.598
230	1.485	324.666	100.101	50.373	50.376	4626965.610	8536968.641	346.611
231	1.485	328.548	100.149	44.888	44.890	4626971.249	8536971.229	346.585
232	1.485	327.132	100.131	44.355	44.357	4626970.765	8536972.246	346.599
233	1.485	332.014	100.277	38.824	38.826	4626976.537	8536974.968	346.521
234	1.485	333.600	100.278	39.391	39.393	4626977.065	8536973.972	346.518
235	1.485	340.891	100.439	33.910	33.911	4626983.332	8536976.849	346.456
236	1.485	338.659	100.319	30.951	30.952	4626983.584	8536980.009	346.535
237	1.485	335.456	100.223	33.658	33.660	4626980.878	8536978.384	346.572
238	1.485	330.345	100.165	32.514	32.516	4626979.222	8536980.754	346.606
239	1.485	331.461	100.129	31.425	31.427	4626980.291	8536981.351	346.627
240	1.485	330.403	100.105	31.101	31.103	4626980.037	8536981.908	346.639
241	1.485	332.648	100.197	30.053	30.055	4626981.512	8536982.200	346.597
242	1.485	332.647	100.400	28.975	28.976	4626982.083	8536983.114	346.508
243	1.485	383.890	101.024	15.153	15.152	4627001.135	8536992.991	346.446
244	1.485	390.003	101.122	13.545	13.544	4627001.987	8536994.928	346.451
245	1.485	35.514	101.168	15.749	15.747	4627011.157	8536999.950	346.401
246	1.485	48.184	101.251	15.501	15.499	4627012.179	8537002.891	346.385
247	1.485	56.184	101.254	15.682	15.680	4627012.842	8537004.742	346.381
248	1.485	70.568	101.376	13.475	13.473	4627010.904	8537008.185	346.399
249	1.485	54.582	101.705	9.188	9.185	4627006.417	8537005.735	346.444
250	1.485	29.700	101.667	9.210	9.207	4627005.015	8537002.450	346.449
251	1.485	22.591	101.425	11.991	11.989	4627006.481	8536999.812	346.422
252	1.485	24.536	100.901	22.265	22.264	4627014.668	8536993.583	346.375
253	1.485	37.094	100.826	24.690	24.689	4627019.240	8536996.094	346.370
254	1.485	28.974	100.606	31.079	31.079	4627022.802	8536989.721	346.394
255	1.485	395.131	100.811	28.214	28.213	4627009.019	8536981.958	346.331
256	1.485	391.245	100.809	26.962	26.961	4627006.985	8536982.471	346.347
257	1.485	5.705	100.817	30.766	30.765	4627014.532	8536982.105	346.295
258	1.485	4.803	100.763	38.053	38.052	4627018.130	8536975.749	346.234
259	1.485	8.471	100.729	38.281	38.281	4627020.069	8536976.809	346.252
260	1.485	9.332	100.738	34.395	34.395	4627018.145	8536980.221	346.291
261	1.485	5.429	100.764	38.433	38.432	4627018.652	8536975.637	346.229
262	1.485	1.794	100.839	42.252	42.251	4627018.711	8536971.180	346.133
263	1.485	1.590	100.817	49.678	49.677	4627022.311	8536964.683	346.053

7	1.485	357.379	99.931	50.871	50.874	4626840.739	8536936.260	347.460
8	1.485	357.274	99.536	50.807	50.809	4626840.836	8536936.305	347.775
9	1.485	364.122	99.864	54.128	54.131	4626835.514	8536932.496	347.520
10	1.485	364.231	99.495	54.125	54.126	4626835.486	8536932.407	347.834
11	1.485	356.903	99.958	46.415	46.418	4626844.871	8536934.551	347.434
12	1.485	356.732	99.534	46.482	46.483	4626844.870	8536934.692	347.744
13	1.485	354.650	99.905	45.714	45.717	4626846.262	8536935.652	347.472
14	1.485	354.484	99.918	44.641	44.644	4626847.255	8536935.227	347.461
15	1.485	353.025	99.925	44.794	44.797	4626847.638	8536936.190	347.457
16	1.485	345.798	99.972	44.834	44.837	4626850.455	8536940.423	347.424
17	1.485	345.683	99.528	44.918	44.919	4626850.439	8536940.538	347.737
18	1.485	351.260	100.081	37.572	37.574	4626854.385	8536933.374	347.356
19	1.485	352.920	100.082	37.397	37.399	4626854.020	8536932.450	347.356
20	1.485	352.641	100.073	36.278	36.280	4626855.062	8536932.011	347.363
21	1.485	350.851	100.072	36.464	36.466	4626855.446	8536932.976	347.363
22	1.485	349.900	100.155	33.615	33.617	4626858.116	8536931.853	347.322
23	1.485	351.784	100.128	33.413	33.415	4626857.749	8536930.910	347.337
24	1.485	351.433	100.102	32.300	32.302	4626858.788	8536930.472	347.352
25	1.485	349.424	100.125	32.520	32.522	4626859.163	8536931.448	347.340
26	1.485	338.884	100.087	31.294	31.296	4626863.424	8536934.793	347.361
27	1.485	338.668	99.441	31.264	31.265	4626863.520	8536934.848	347.678
28	1.485	352.634	100.276	26.193	26.194	4626863.691	8536926.790	347.291
29	1.485	352.377	99.493	26.135	26.136	4626863.796	8536926.849	347.612
30	1.485	347.518	100.610	17.554	17.554	4626871.860	8536923.490	347.236
31	1.485	347.361	99.492	17.666	17.666	4626871.795	8536923.591	347.545
32	1.485	330.549	100.707	22.253	22.253	4626872.116	8536930.533	347.157
33	1.485	330.812	99.569	22.302	22.303	4626872.013	8536930.514	347.555
34	1.485	334.877	99.527	24.159	24.160	4626869.676	8536930.942	347.584
35	1.485	325.553	100.680	23.489	23.489	4626872.817	8536932.595	347.153
36	1.485	327.736	100.613	24.330	24.330	4626871.662	8536932.806	347.170
37	1.485	325.690	100.665	25.616	25.616	4626871.569	8536934.318	347.136
38	1.485	330.126	100.870	19.500	19.499	4626873.947	8536928.472	347.137
39	1.485	326.042	100.730	22.171	22.171	4626873.422	8536931.411	347.150
40	1.485	325.809	99.660	22.041	22.042	4626873.562	8536931.351	347.522
41	1.485	338.589	100.860	10.857	10.857	4626878.267	8536920.740	347.257
42	1.485	338.127	98.612	10.921	10.919	4626878.277	8536920.840	347.642
43	1.485	371.134	101.235	10.315	10.314	4626876.114	8536915.811	347.204
44	1.485	371.626	99.190	10.332	10.332	4626876.077	8536915.739	347.535
45	1.485	346.074	104.062	3.183	3.177	4626883.564	8536915.137	347.201
46	1.485	70.591	102.645	5.016	5.012	4626884.797	8536908.380	347.196
48	1.485	251.723	104.252	3.471	3.463	4626887.933	8536916.157	347.172
49	1.485	172.646	101.788	21.621	21.614	4626907.141	8536908.289	346.797
50	1.485	183.988	102.065	15.677	15.670	4626901.746	8536912.406	346.895
51	1.485	186.764	102.249	13.269	13.261	4626899.358	8536913.109	346.935
52	1.485	212.892	101.999	14.621	14.615	4626899.547	8536918.939	346.945
53	1.485	324.786	101.222	8.214	8.213	4626881.536	8536920.050	347.246
54	1.485	320.282	100.782	9.854	9.854	4626881.217	8536921.781	347.283
55	1.485	298.333	100.724	12.533	12.533	4626883.936	8536925.566	347.261
56	1.485	298.648	99.040	12.623	12.622	4626883.859	8536925.643	347.594
57	1.485	280.405	101.124	24.601	24.599	4626888.756	8536937.675	346.970
58	1.485	280.578	100.251	24.579	24.580	4626888.687	8536937.664	347.307
59	1.485	281.184	101.244	25.090	25.087	4626888.503	8536938.191	346.914
60	1.485	281.266	100.255	25.014	25.015	4626888.464	8536938.123	347.304
61	1.485	279.986	101.098	27.255	27.253	4626889.221	8536940.293	346.934
62	1.485	274.384	101.112	30.016	30.013	4626892.144	8536942.618	346.880
63	1.485	273.268	100.935	32.930	32.928	4626893.296	8536945.352	346.920
64	1.485	269.370	101.116	29.502	29.499	4626894.296	8536941.557	346.887
65	1.485	267.902	100.783	30.204	30.203	4626895.158	8536942.033	347.032
66	1.485	257.576	101.143	28.802	28.799	4626899.060	8536938.937	346.887
67	1.485	257.307	100.943	34.512	34.510	4626901.761	8536943.971	346.893
68	1.485	260.072	100.844	34.548	34.547	4626900.426	8536944.656	346.946
69	1.485	264.239	100.823	35.760	35.759	4626898.769	8536946.659	346.942
70	1.485	264.255	100.849	37.500	37.499	4626899.377	8536948.289	346.904
71	1.485	266.914	100.915	35.816	35.814	4626897.371	8536947.214	346.889
72	1.485	262.177	100.832	38.683	38.682	4626900.969	8536948.929	346.898
73	1.485	258.249	100.846	38.219	38.218	4626902.938	8536947.528	346.896
74	1.485	263.073	100.818	43.651	43.650	4626902.310	8536953.748	346.843
75	1.485	266.401	100.766	45.985	45.984	4626900.923	8536956.749	346.850
76	1.485	274.688	100.866	41.292	41.291	4626894.224	8536953.703	346.842
77	2.000	268.159	100.138	54.452	54.455	4626902.224	8536965.233	346.771
78	2.000	271.629	99.973	53.383	53.386	4626899.106	8536964.997	346.911
79	2.000	264.628	100.105	51.287	51.290	4626903.979	8536961.292	346.804
80	2.000	256.849	100.108	58.738	58.741	4626913.135	8536965.369	346.789
81	2.000	255.896	100.113	62.302	62.305	4626915.600	8536968.098	346.778
82	2.000	257.645	100.127	66.169	66.173	4626915.818	8536972.343	346.757
83	2.000	262.489	100.133	68.018	68.022	4626911.941	8536976.142	346.748
84	2.000	266.252	100.151	66.190	66.194	4626907.586	8536975.829	346.732

342	0.000	306.858	114.569	7.056	6.872	4627104.544	8536902.906	345.237
343	0.000	317.550	108.398	12.389	12.282	4627101.915	8536907.879	345.208
344	0.000	20.111	132.853	3.750	3.262	4627102.221	8536895.049	344.988
345	0.000	26.259	115.101	7.972	7.749	4627098.232	8536892.936	344.965
346	0.000	374.651	112.771	8.344	8.177	4627097.763	8536899.211	345.175
347	0.000	9.681	119.373	5.573	5.317	4627100.064	8536895.246	345.168
348	0.000	49.639	120.513	5.383	5.106	4627101.703	8536892.469	345.133
349	0.000	84.379	113.643	7.588	7.415	4627103.550	8536888.876	345.224
350	0.000	65.774	109.498	10.813	10.693	4627099.885	8536886.866	345.231
351	0.000	41.205	112.720	9.173	8.991	4627098.170	8536890.621	345.017
352	0.000	12.338	112.382	9.432	9.255	4627096.244	8536894.250	345.015
353	0.000	1.059	107.562	14.061	13.963	4627091.357	8536895.777	345.172
354	0.000	17.620	109.241	12.426	12.296	4627093.505	8536892.659	345.041
355	0.000	38.528	109.250	12.343	12.214	4627095.306	8536889.079	345.051
356	0.000	57.421	107.394	13.859	13.766	4627096.833	8536885.235	345.232
357	0.000	35.374	105.772	18.548	18.473	4627089.670	8536886.256	345.159
358	0.000	120.560	118.213	5.858	5.620	4627107.126	8536890.756	345.185
359	0.000	70.380	140.894	2.983	2.389	4627104.255	8536893.937	345.051
360	0.000	400.618	138.476	3.209	2.641	4627102.676	8536896.039	345.014
361	0.000	343.000	136.053	3.253	2.745	4627103.589	8536898.211	345.093
362	0.000	283.813	125.976	4.109	3.772	4627106.247	8536899.733	345.208
363	0.000	189.303	129.063	3.696	3.318	4627108.590	8536895.538	345.209
364	1.485	335.636	101.754	16.726	16.721	4627096.368	8536910.202	344.892
365	1.485	340.766	101.615	16.849	16.845	4627095.186	8536909.535	344.926
366	1.485	342.797	100.760	13.729	13.729	4627096.714	8536906.777	345.189
367	1.485	336.642	100.750	13.557	13.557	4627097.881	8536907.414	345.193
368	1.485	317.893	100.811	13.756	13.756	4627101.436	8536909.274	345.178
369	1.485	318.217	102.248	14.101	14.093	4627101.272	8536909.578	344.855
370	1.485	325.416	101.716	18.139	18.133	4627098.186	8536912.750	344.864

СПИСЪК С КООРДИНАТИ НА ПОДРОБНИТЕ ТОЧКИ

Обект:

1	4626849.249	8536948.901	347.305
2	4626849.304	8536948.768	347.688
3	4626839.865	8536938.506	347.486
4	4626839.991	8536938.441	347.869
5	4626834.759	8536936.079	347.533
6	4626834.707	8536936.158	347.845
7	4626840.739	8536936.260	347.460
8	4626840.836	8536936.305	347.775
9	4626835.514	8536932.496	347.520
10	4626835.486	8536932.407	347.834
11	4626844.871	8536934.551	347.434
12	4626844.870	8536934.692	347.744
13	4626846.262	8536935.652	347.472
14	4626847.255	8536935.227	347.461
15	4626847.638	8536936.190	347.457
16	4626850.455	8536940.423	347.424
17	4626850.439	8536940.538	347.737
18	4626854.385	8536933.374	347.356
19	4626854.020	8536932.450	347.356
20	4626855.062	8536932.011	347.363
21	4626855.446	8536932.976	347.363
22	4626858.116	8536931.853	347.322
23	4626857.749	8536930.910	347.337
24	4626858.788	8536930.472	347.352
25	4626859.163	8536931.448	347.340
26	4626863.424	8536934.793	347.361
27	4626863.520	8536934.848	347.678
28	4626863.691	8536926.790	347.291
29	4626863.796	8536926.849	347.612
30	4626871.860	8536923.490	347.236
31	4626871.795	8536923.591	347.545
32	4626872.116	8536930.533	347.157
33	4626872.013	8536930.514	347.555

93	4626930.267	8536970.064	346.780
94	4626924.544	8536979.080	346.748
95	4626925.359	8536977.240	346.816
96	4626915.760	8536952.911	346.768
97	4626914.087	8536951.279	346.804
98	4626913.703	8536948.461	346.809
99	4626915.181	8536945.130	346.830
100	4626926.213	8536950.306	346.834
101	4626925.747	8536951.298	346.829
102	4626932.359	8536954.416	346.781
103	4626932.834	8536953.413	346.784
104	4626938.726	8536956.151	346.752
105	4626935.990	8536962.148	346.656
106	4626937.617	8536962.829	346.648
107	4626940.320	8536956.900	346.700
108	4626941.324	8536957.394	346.710
109	4626940.830	8536958.416	346.709
110	4626947.402	8536961.368	346.690
111	4626923.206	8536950.532	346.715
112	4626923.544	8536955.360	346.814
113	4626916.222	8536952.110	346.853
114	4626914.587	8536950.803	346.835
115	4626914.923	8536949.037	346.869
116	4626916.847	8536947.020	346.950
117	4626916.384	8536947.904	346.918
118	4626915.116	8536947.244	346.910
119	4626915.557	8536946.368	346.933
120	4626924.861	8536943.090	346.865
121	4626909.962	8536936.389	346.804
122	4626908.092	8536936.926	346.801
123	4626908.136	8536937.882	346.791
124	4626910.008	8536944.166	346.764
125	4626904.459	8536948.459	346.815
126	4626905.318	8536929.247	346.856
127	4626862.400	8536954.961	347.099
128	4626861.015	8536954.396	347.127
129	4626860.998	8536954.266	347.499
130	4626858.793	8536962.878	347.131
131	4626858.669	8536962.960	347.506
132	4626856.906	8536964.280	347.496
133	4626856.687	8536967.859	347.158
134	4626856.651	8536967.817	347.522
135	4626856.392	8536967.795	347.145
136	4626856.338	8536967.703	347.655
137	4626845.172	8536971.944	347.191
138	4626844.582	8536972.117	347.720
139	4626846.564	8536975.522	347.204
140	4626845.905	8536975.807	347.694
141	4626846.208	8536976.646	347.636
142	4626847.427	8536976.220	347.186
143	4626847.103	8536975.382	347.209
144	4626850.484	8536975.145	347.146
145	4626853.285	8536977.114	347.141
146	4626862.051	8536971.025	347.062
147	4626864.815	8536971.798	347.026
148	4626866.853	8536968.656	346.987
149	4626867.261	8536967.420	346.974
150	4626868.299	8536963.588	347.032

209	4626981.275	8537009.070	346.578
210	4626972.851	8537005.384	346.670
211	4626975.800	8536998.619	346.596
212	4626977.533	8537002.679	346.590
213	4626976.673	8537004.671	346.597
214	4626979.810	8537005.975	346.590
215	4626980.662	8537004.049	346.567
216	4626976.582	8537007.878	346.722
217	4626967.390	8536994.106	346.605
218	4626974.014	8536979.368	346.534
219	4626947.849	8536960.372	346.708
220	4626944.202	8536964.725	346.753
221	4626956.345	8536964.333	346.648
222	4626956.330	8536966.059	346.698
223	4626956.912	8536965.780	346.662
224	4626962.571	8536968.392	346.638
225	4626963.028	8536967.385	346.631
226	4626963.942	8536967.854	346.631
227	4626961.336	8536973.604	346.616
228	4626958.392	8536971.458	346.718
229	4626962.971	8536974.361	346.598
230	4626965.610	8536968.641	346.611
231	4626971.249	8536971.229	346.585
232	4626970.765	8536972.246	346.599
233	4626976.537	8536974.968	346.521
234	4626977.065	8536973.972	346.518
235	4626983.332	8536976.849	346.456
236	4626983.584	8536980.009	346.535
237	4626980.878	8536978.384	346.572
238	4626979.222	8536980.754	346.606
239	4626980.291	8536981.351	346.627
240	4626980.037	8536981.908	346.639
241	4626981.512	8536982.200	346.597
242	4626982.083	8536983.114	346.508
243	4627001.135	8536992.991	346.446
244	4627001.987	8536994.928	346.451
245	4627011.157	8536999.950	346.401
246	4627012.179	8537002.891	346.385
247	4627012.842	8537004.742	346.381
248	4627010.904	8537008.185	346.399
249	4627006.417	8537005.735	346.444
250	4627005.015	8537002.450	346.449
251	4627006.481	8536999.812	346.422
252	4627014.668	8536993.583	346.375
253	4627019.240	8536996.094	346.370
254	4627022.802	8536989.721	346.394
255	4627009.019	8536981.958	346.331
256	4627006.985	8536982.471	346.347
257	4627014.532	8536982.105	346.295
258	4627018.130	8536975.749	346.234
259	4627020.069	8536976.809	346.252
260	4627018.145	8536980.221	346.291
261	4627018.652	8536975.637	346.229
262	4627018.711	8536971.180	346.133
263	4627022.311	8536964.683	346.053
264	4627022.852	8536964.561	346.035
265	4627011.044	8536959.156	345.939
266	4627010.671	8536958.202	345.926

325	4627031.949	8536935.933	346.232
326	4627040.970	8536949.801	346.297
327	4627039.746	8536949.622	346.439
328	4627039.703	8536949.638	345.169
329	4627034.067	8536961.967	346.137
330	4627026.907	8536957.979	346.005
331	4627027.423	8536957.284	346.199
332	4627027.484	8536957.259	345.242
333	4627031.239	8536950.398	345.245
334	4627031.121	8536950.373	346.002
335	4627025.315	8536952.925	345.924
336	4627097.191	8536905.100	345.212
337	4627099.816	8536900.204	345.198
338	4627086.274	8536893.077	345.130
339	4627091.236	8536883.145	345.192
340	4627091.983	8536882.584	345.238
341	4627110.266	8536892.389	345.240
342	4627104.544	8536902.906	345.237
343	4627101.915	8536907.879	345.208
344	4627102.221	8536895.049	344.988
345	4627098.232	8536892.936	344.965
346	4627097.763	8536899.211	345.175
347	4627100.064	8536895.246	345.168
348	4627101.703	8536892.469	345.133
349	4627103.550	8536888.876	345.224
350	4627099.885	8536886.866	345.231
351	4627098.170	8536890.621	345.017
352	4627096.244	8536894.250	345.015
353	4627091.357	8536895.777	345.172
354	4627093.505	8536892.659	345.041
355	4627095.306	8536889.079	345.051
356	4627096.833	8536885.235	345.232
357	4627089.670	8536886.256	345.159
358	4627107.126	8536890.756	345.185
359	4627104.255	8536893.937	345.051
360	4627102.676	8536896.039	345.014
361	4627103.589	8536898.211	345.093
362	4627106.247	8536899.733	345.208
363	4627108.590	8536895.538	345.209
364	4627096.368	8536910.202	344.892
365	4627095.186	8536909.535	344.926
366	4627096.714	8536906.777	345.189
367	4627097.881	8536907.414	345.193
368	4627101.436	8536909.274	345.178
369	4627101.272	8536909.578	344.855
370	4627098.186	8536912.750	344.864