

Совсите точки							Координатен регистър на новите осови точки												
БГС 2005			Координатна система 1970				БГС 2005												
№	X(m)	Y(m)		X(m)	Y(m)		X(m)	Y(m)		ЧАСТ:	ОБЕКТ:	ОБЪЕКТ:	ЧЕРТЕЖ:	ЧАСТ:	Геодезическа				
98д	536484.912	53678334.926	4611997.095	9460098.285	4677839.727	536438.425	4612000.422	9460067.966	4677842.735	536408.074	ФАЗА:	МАЩАБ:	РЕВ.:	ЛИСТ:	ДАТА:	ФАЗА:	МАЩАБ:	РЕВ.:	ЛИСТ:
98г	536508.506	53678221.202	4612013.925	9460091.489	4677856.484	536431.453	4612017.262	9460097.552	4677859.884	536437.481	10.2021г.	ОП	1:1000	0	1	1	1	1	1
98в	536504.713	53678222.023	4612024.739	9460113.141	4677867.524	536452.990	4612040.896	9460160.424	4677884.176	536500.098	ЧЕРТЕЖ №	21-491-18-GEO-D-006_0	User 1 (600.00x140.00 MM)						
98б	536706.778	53678227.005	4612049.133	9460136.990	4677892.166	536476.580	4612051.411	9460151.042	4677907.657	536533.444	БЛАНК								
97а	536763.273	53678242.727	4612040.896	9460160.424	4677884.176	536500.098	4612068.989	9460323.689	4677913.980	536663.052	БЛАНК								
97а	536763.273	53678242.727	4612040.896	9460160.424	4677884.176	536500.098	4612068.989	9460323.689	4677913.980	536663.052	БЛАНК								
96а	536754.150	53678173.501	4612064.027	9460194.016	4677907.657	536533.444	4612047.717	9460333.780	4677892.816	536673.366	БЛАНК								
95г	536668.225	53678212.909	4612068.989	9460323.689	4677913.980	536663.052	4612047.717	9460333.780	4677892.816	536673.366	БЛАНК								
95в	536635.761	53678211.348	4612047.717	9460333.780	4677892.816	536673.366	4612024.245	9460335.631	4677869.366	536675.463	БЛАНК								
95б	536617.370	53678173.501	4612176.392	9460360.975	4678021.764	536699.207	4612211.980	9460374.671	4678057.492	536712.528	БЛАНК								
61б	536736.908	53678126.019	4612211.980	9460374.671	4678057.492	536712.528	4612183.981	9460363.896	4678029.383	536702.048	БЛАНК								
61а	536696.508	53678015.473	4612183.981	9460363.896	4678029.383	536699.207	4612064.597	9460240.081	4677908.711	536579.499	БЛАНК								
162д	536464.467	53677969.647	4612093.586	9460305.941	4677938.388	536645.048	4612081.759	9460286.962	4677926.363	536626.195	БЛАНК								
162г	536449.233	53677960.477	4612120.994	9460340.205	4677976.152	536678.916	4612130.994	9460340.205	4677976.152	536678.916	БЛАНК								
162в	536420.559	53677943.635	4612153.669	9460351.841	4677998.947	536690.313	4612153.669	9460351.841	4677998.947	536690.313	БЛАНК								
162а	536151.332	53677983.099	4612176.146	9460395.587	4678023.339	536718.261	4612177.767	9460380.045	4678023.339	536718.261	БЛАНК								
131б	536659.886	53677860.877	4611894.629	9459880.127	4677734.980	536221.364	4611894.629	9459880.127	4677734.980	536221.364	БЛАНК								
131а	536344.546	53677886.647	4611908.211	9459910.168	4677748.876	536251.260	4611908.211	9459910.168	4677748.876	536251.260	БЛАНК								
108в	536344.549	53677890.248	4611935.773	9459959.140	4677776.950	536299.937	4611891.331	9459871.675	4677731.594	536212.948	БЛАНК								
108б	536421.870	53677931.149	4611935.773	9459959.140	4677776.950	536299.937	4611908.211	9459910.168	4677748.876	536251.260	БЛАНК								
108а	536452.801	53677932.114	4611935.773	9459959.140	4677776.950	536299.937	4611935.773	9459959.140	4677776.950	536299.937	БЛАНК								
107а	536501.574	53677987.046	4611891.331	9459871.675	4677734.980	536221.364	4611891.331	9459871.675	4677734.980	536221.364	БЛАНК								
108б	5366679.686	53677902.315	4611994.712	9459987.686	4677836.183	536327.862	4611994.712	9459987.686	4677836.183	536327.862	БЛАНК								
102б	536535.823	53677885.275	4611973.844	9459987.417	4677815.314	536327.812	4611973.844	9459987.417	4677815.314	536327.812	БЛАНК								
102а	536481.870	53677878.828	4611958.121	9459996.757	4677799.691	536337.316	4611958.121	9459996.757	4677799.691	536337.316	БЛАНК								
102а	536436.859	53677873.136	4611958.121	9459996.757	4677799.691	536337.316	4611958.121	9459996.757	4677799.691	536337.316	БЛАНК								
102а	536388.639	53677874.099	4611958.121	9459996.757	4677799.691	536337.316	4611958.121	9459996.757	4677799.691	536337.316	БЛАНК								
102а	536345.452	53677874.706	4611958.121	9459996.757	4677799.691	536337.316	4611958.121	9459996.757	4677799.691	536337.316	БЛАНК								
102а	536337.236	53677851.429	4611958.121	9459996.757	4677799.691	536337.316	4611958.121	9459996.757	4677799.691	536337.316	БЛАНК								
102а	536319.011	53677811.398	4611958.121	9459996.757	4677799.691	536337.316	4611958.121	9459996.757	4677799.691	536337.316	БЛАНК								
102а	536270.820	5367774.801	4611958.121	9459996.757	4677799.691	536337.316	4611958.121	9459996.757	4677799.691	536337.316	БЛАНК								
102а	536170.770	53677737.510	4611958.121	9459996.757	4677799.691	536337.316	4611958.121	9459996.757	4677799.691	536337.316	БЛАНК								
102а	536094.176	53677698.766	4611958.121	9459996.757	4677799.691	536337.316	4611958.121	9459996.757	4677799.691	536337.316	БЛАНК								
102а	536264.728	53677757.827	4611958.121	9459996.757	4677799.691	536337.316	4611958.121	9459996.757	4677799.691	536337.316	БЛАНК								
102а	536440.313	53677799.491	4611958.121	9459996.757	4677799.691	536337.316	4611958.121	9459996.757	4677799.691	536337.316	БЛАНК								
102а	536402.082	53677759.519	4611958.121	9459996.757	4677799.691	536337.316	4611958.121	9459996.757	4677799.691	536337.316	БЛАНК								
102а	536417.015	53677764.965	4611958.121	9459996.757	4677799.691	536337.316	4611958.121	9459996.757	4677799.691	536337.316	БЛАНК								
102а	5366896.147	53677717.468	4611958.121	9459996.757	4677799.691	536337.316	4611958.121	9459996.757	4677799.691	536337.316	БЛАНК								
102а	5366764.666	53678027.179	4611958.121	9459996.757	4677799.691	536337.316	4611958.121	9459996.757	4677799.691	536337.316	БЛАНК								
102а	536658.296	53677717.468	4611958.121	9459996.757	4677799.691	536337.316	4611958.121	9459996.757	4677799.691	536337.316	БЛАНК								
102а	536908.483	53677929.498	4611958.121	9459996.757	4677799.691	536337.316	4611958.121	9459996.757	4677799.691	536337.316	БЛАНК								
102а	53647835.637	53678335.637	4611958.121	9459996.757	4677799.691	536337.316	4611958.121	9459996.757	4677799.691	536337.316	БЛАНК								
102а	536503.533	53678229.121	4611958.121	9459996.757	4677799.691	536337.316	4611958.121	9459996.757	4677799.691	536337.316	БЛАНК								
102а	536200.053	53677738.218	4611958.121	9459996.757	4677799.691	536337.316	4611958.121	9459996.757	4677799.691	536337.316	БЛАНК								
102а	536690.683	53677998.862	4611958.121	9459996.757	4677799.691	536337.316	4611958.121	9459996.757	4677799.691	536337.316	БЛАНК								

Координати на чупките на УПИ				Координати на чупките на чупки			
БГС 2005		БГС 1970		Координати система 1970		Координати система 1970	
№	X(m)	Y(m)	№	X(m)	Y(m)	№	Y(m)
90	4611926.600	9459964.992	46777				
91	4611903.777	9459923.863	46777				
92	4611898.592	9459915.089	46777				
93	4611891.710	9459898.493	46777				
94	4611899.033	9459964.347	46777				
95	4611902.654	9459997.089	46777				
96	4611904.108	9460010.168	46777				
97	4611893.032	9460011.184	46777				
98	4611889.109	9460011.546	46777				
99	4611886.841	9460011.752	46777				
100	4611838.940	9460016.150	46777				
101	4611844.950	9460066.940	46777				
102	4611920.070	9460056.300	46777				
103	4611959.380	9460094.800	46777				
104	4612023.672	9460087.058	46777				
105	4612007.439	9460059.147	46777				
106	4611998.354	9460041.629	46777				
107	4611996.079	9460034.883	46777				
108	4611990.732	9460023.758	46777				
109	4611970.955	9459995.380	46777				
110	4611974.152	9459993.050	46777				
111	4611976.272	9459991.790	46777				
112	4611987.262	9459990.225	46777				
113	4612007.020	9460002.820	46777				
114	4612025.950	9460009.750	46777				
115	4612026.770	9459996.800	46777				
116	4612012.740	9459992.100	46777				
117	4611984.063	9459973.920	46777				
118	4611974.411	9459981.264	46777				
119	4611968.678	9459984.670	46777				
120	4611964.161	9459985.389	46777				
121	4611945.231	9459993.522	46777				
122	4611934.021	9459934.495	46777				
123	4611936.870	9459934.190	46777				
124	4612015.790	9459995.730	46777				
125	4677688.278	536418.446					
126	4677720.484	536648.443					
127	4677883.988	536667.076					
128	4677835.780	536433.616					
129	4677843.213	536428.468					
130	4677820.729	536393.723					
131	4677808.578	536377.059					
132	4677799.639	536359.239					
133	4677799.639	536359.239					

Координатен регистър на чуките на УПИ				Координатен регистър на чуките на УПИ			
Годината система 1970		БГС 2005		Годината система 1970		БГС 2005	
(m)	Y(m)	X(m)	Y(m)	(m)	Y(m)	X(m)	Y(m)
9217.720	9460333.920	4678062.804	536671.721	46	4612097.500	9466	
9206.610	9460333.810	4678052.009	536701.725	47	4612120.760	9466	
9165.371	9460347.807	4678010.606	536686.156	48	4612097.310	9466	
9162.388	9460342.686	4678007.569	536681.067	49	4612082.690	9466	
9167.280	9460321.780	4678012.241	536660.112	50	4612076.344	9466	
9167.820	9460321.910	4678012.783	536660.236	51	4612078.631	9466	
9192.480	9460327.890	4678037.503	536665.957	52	4612063.586	9466	
9214.410	9460383.590	4678060.015	536721.421	53	4612068.630	9466	
9207.200	9460428.050	4678053.273	536765.952	54	4612106.210	9466	
9185.990	9460426.950	4678032.053	536765.075	55	4612106.780	9466	
9180.103	9460387.895	4678025.757	536726.086	56	4612117.410	9466	
9184.122	9460377.452	4678029.666	536715.602	57	4612117.720	9466	
9190.441	9460374.954	4678035.958	536713.038	58	4612118.970	9466	
9169.797	9460386.831	4678015.441	536725.130	59	4612060.004	9466	
9174.727	9460374.023	4678020.236	536712.272	60	4612046.978	9466	
9166.590	9460365.650	4678012.012	536703.985	61	4612109.040	9466	
9162.390	9460363.770	4678007.792	536702.149	62	4612140.860	9466	
9162.150	9460351.290	4677907.431	536690.722	63	4612146.150	9466	
9154.670	9460349.950	4677899.938	536689.461	64	4612028.020	9466	
9189.252	9460341.653	4677834.439	536681.852	65	4612034.511	9466	
9130.924	9460343.333	4677876.125	536683.094	66	4612037.254	9466	
91041.121	9460342.812	4677886.315	536682.466	67	4612052.641	9466	
9151.782	9460340.543	4677896.951	536680.085	68	4612057.748	9466	
9062.508	9460336.585	4677907.635	536676.015	69	4612058.841	9466	
9069.337	9460333.246	4677914.428	536672.605	70	4612064.116	9466	
9080.219	9460324.708	4677925.219	536663.953	71	4612073.624	9466	
9086.604	9460321.549	4677931.571	536660.728	72	4612074.351	9466	
9096.258	9460322.941	4677941.238	536662.018	73	4612070.215	9466	
9116.741	9460339.857	4677961.897	536678.718	74	4612055.746	9466	
9090.980	9460346.776	4677972.208	5366685.528	75	4612046.596	9466	
9134.427	9460351.030	4677979.698	536689.704	76	4612032.110	9466	
91445.204	9460355.427	4677990.521	536693.987	77	4612014.966	9466	
9167.929	9460364.944	4678013.343	536703.265	78	4612008.409	9466	
9171.003	9460366.135	4678016.429	536704.423	79	4611955.880	9466	
9167.170	9460273.070	4678011.620	536611.408	80	4611917.130	9466	
9151.427	9460338.399	4677996.564	536676.896	81	4611845.858	9466	
9142.560	9460339.042	4677987.705	536677.632	82	4611875.649	9466	
9131.643	9460332.622	4677976.722	536671.327	83	4612038.955	9466	
9126.385	9460328.610	4677971.422	536667.370	84	4611993.199	9466	
9129.360	9460302.210	4677974.119	536640.942	85	4612000.686	9466	
9133.310	9460265.960	4677979.689	536604.654	87	4611978.567	9466	
9111.349	9460315.149	4677956.246	536654.069	88	4611966.591	9466	
9095.087	9460293.567	4677939.759	536632.659	89	4611957.839	9466	
9161	3038	кв.36, VII-161			-	-	2863
		кв.39, II-озел и ОДО					2212
	3212	кв.49, I-площад					3212

