Приложение №4

Координатни регистри

към обект: "Укрепване и възстановяване на път VTR-2206 от км 5+000 до км 5+500 и определяне територия за геозащитни дейности в свлачищен район VTR32.70295.01"

намиращ се в землището гр. Сухиндол, общ. Сухиндол, обл. Велико Търново

Координатен регистър на укрепителните съоръжения

Координатна система БГС2005 кадастрална

№	X [m]	Y [m]	№	X [m]	Y [m]	№	X [m]	Y [m]
101	4780912.27	475925.72	201	4780931.63	475939.85	301	4780987.22	475962.23
102	4780935.14	475929.76	202	4780943.65	475942.15	302	4781004.27	475974.68
103	4780947.15	475932.14	203	4780959.00	475946.27	303	4781020.62	475986.53
104	4780962.47	475936.36	204	4780972.88	475951.75	304	4781036.70	475998.13
105	4780976.32	475941.93	205	4780985.57	475958.72	305	4781047.60	476006.42
106	4780988.96	475948.98	206	4781002.70	475971.06	306	4781055.57	476012.49
107	4781006.01	475961.43	207	4781019.13	475982.80	307	4781057.22	476013.54
108	4781022.36	475973.27	208	4781035.29	475994.30	308	4781061.48	476016.99
109	4781038.45	475984.88	209	4781046.23	476002.52	309	4781063.69	476019.18
110	4781049.34	475993.17	210	4781054.24	476008.53	310	4781071.65	476027.01
111	4781057.32	475999.23	211	4781055.90	476009.58	311	4781078.91	476035.20
112	4781058.96	476000.29	212	4781060.18	476013.00	312	4781086.10	476044.43
113	4781063.22	476003.74	213	4781062.41	476015.17	313	4781093.16	476054.12
114	4781065.44	476005.92	214	4781070.41	476022.96	314	4781101.08	476066.18
115	4781073.39	476013.76	215	4781077.73	476031.10	315	4781051.58	476009.64
116	4781080.65	476021.94	216	4781084.98	476040.29	316	4781036.94	476031.86
117	4781087.84	476031.18	217	4781092.10	476049.93	317	4781034.73	475996.86
118	4781094.90	476040.87	218	4781102.46	476065.49	318	4781018.72	476021.16
119	4781106.47	476058.49	219	4780819.04	475925.51	319	4781015.70	475983.12
120	4781108.85	476062.21	220	4780826.46	475927.24	320	4781000.52	476005.83
121	4780912.16	475926.65	221	4780845.72	475930.17	321	4780999.74	475971.44
122	4780935.02	475930.66	222	4780865.22	475932.27	322	4780982.07	476000.72
123	4780947.04	475933.04	223	4780886.01	475934.11	323	4780981.23	475958.90
124	4780962.35	475937.25	224	4780910.77	475937.07	324	4780965.55	475998.34
125	4780976.20	475942.82	225	4780931.78	475940.64	325	4780962.27	475950.35
126	4780988.84	475949.87	226	4780943.81	475942.94	326	4780947.66	476001.63
127	4781005.89	475962.33	227	4780959.15	475947.06	327	4780943.32	475944.99
128	4781022.24	475974.17	228	4780973.03	475952.54	328	4780930.39	475997.65
129	4781038.33	475985.78	229	4780985.72	475959.51	329	4780925.11	475941.55
130	4781049.23	475994.07	230	4781002.85	475971.85	330	4780914.12	475995.29
131	4781057.20	476000.13	231	4781019.28	475983.59	331	4780908.19	475938.78
132	4781058.84	476001.19	232	4781035.44	475995.09	332	4780897.52	475991.97
133	4781063.11	476004.64	233	4781046.39	476003.31	333	4780888.81	475936.35
134	4781065.32	476006.82	234	4781054.40	476009.33	334	4780879.86	475985.66
135	4781073.28	476014.66	235	4781056.05	476010.37	335	4780871.14	475934.89
136	4781080.54	476022.84	236	4781060.33	476013.79	336	4780861.40	475985.55

137	4781087.73	476032.08	237	4781062.56	476015.96	337	4780854.49	475933.22
138	4781094.78	476041.76	238	4781070.57	476023.75	338	4780845.89	475979.93
139	4781106.36	476059.39	239	4781077.88	476031.89	339	4780839.76	475930.89
140	4781108.35	476062.49	240	4781085.13	476041.08	340	4780832.01	475970.15
141	4780912.14	475927.26	241	4781092.25	476050.72	341	4780820.60	475927.13
142	4780913.98	475927.49	242	4781102.18	476065.63	342	4780814.47	475958.41
143	4780934.97	475931.19	243	4780819.37	475925.50	343	4781074.65	476032.40
144	4780946.98	475933.58	244	4780828.34	475927.65	344	4781081.58	476049.75
145	4780962.30	475937.79	245	4780847.59	475930.71	345	4781090.77	476067.39
146	4780976.14	475943.36	246	4780867.08	475932.93	346	4781090.01	476067.39
147	4780988.79	475950.41	247	4780887.86	475934.91	347	4781080.83	476049.75
148	4781005.84	475962.86	248	4780912.59	475938.02	348	4781073.54	476031.56
149	4781022.19	475974.70	249	4780933.58	475941.72	349	4781053.84	476014.44
150	4781038.28	475986.31	250	4780945.59	475944.10	350	4781058.17	476023.69
151	4781049.17	475994.60	251	4780960.91	475948.32	351	4781064.26	476041.40
152	4781057.14	476000.66	252	4780974.75	475953.89	352	4781077.71	476070.06
153	4781058.79	476001.72	253	4780987.40	475960.94	353	4781077.08	476070.13
154	4781063.05	476005.17	254	4781004.45	475973.39	354	4781063.76	476041.81
155	4781065.27	476007.36	255	4781020.80	475985.23	355	4781057.66	476024.10
156	4781073.22	476015.19	256	4781036.89	475996.84	356	4781052.97	476014.06
157	4781080.48	476023.38	257	4781047.78	476005.13	357	4781065.42	476045.99
158	4781087.67	476032.61	258	4781055.75	476011.19	358	4781058.47	476037.52
159	4781094.73	476042.30	259	4781057.40	476012.25	359	4781057.55	476036.54
160	4781106.30	476059.92	260	4781061.66	476015.70	360	4781056.51	476035.68
161	4781108.10	476062.64	261	4781063.88	476017.88	361	4781016.50	476006.76
162	4780912.05	475928.02	262	4781071.83	476025.72	362	4781015.39	476006.06
163	4780914.12	475928.29	263	4781079.09	476033.90	363	4781014.22	476005.51
164	4780935.11	475931.99	264	4781086.28	476043.14	364	4781004.55	476001.69
165	4780947.13	475934.37	265	4781093.34	476052.83	365	4781004.59	476001.59
166	4780962.44	475938.58	266	4781101.86	476065.79	366	4780926.17	475970.59
167	4780976.29	475944.15	267	4780819.04	475926.41	367	4780923.58	475969.94
168	4780988.94	475951.20	268	4780828.21	475928.61	368	4780920.91	475969.95
169	4781005.99	475963.65	269	4780847.46	475931.67	369	4780885.16	475974.68
170	4781022.34	475975.50	270	4780866.95	475933.88	370	4780884.23	475974.76
171	4781038.42	475987.10	271	4780887.73	475935.86	371	4780883.30	475974.74
172	4781049.32	475995.39	272	4780912.46	475938.98	372	4780836.46	475971.65
173	4781057.29	476001.46	273	4780933.45	475942.68	373	4780834.60	475971.33
174	4781058.94	476002.51	274	4780945.46	475945.06	374	4780832.83	475970.66
175	4781063.20	476005.96	275	4780960.78	475949.27	375	4780805.20	475956.75
176	4781065.41	476008.15	276	4780974.63	475954.84	376	4780804.71	475957.73
177	4781073.37	476015.98	277	4780987.27	475961.90	377	4780832.34	475971.64
178	4781080.63	476024.17	278	4781004.32	475974.35	378	4780834.31	475972.40
179	4781087.82	476033.40	279	4781020.67	475986.19	379	4780836.39	475972.74
180	4781094.88	476043.09	280	4781036.76	475997.80	380	4780883.23	475975.84
181	4781106.45	476060.71	281	4781047.65	476006.09	381	4780884.27	475975.85
182	4781107.80	476062.80	282	4781055.63	476012.15	382	4780885.31	475975.77
183	4780822.27	475917.07	283	4781057.27	476013.21	383	4780921.05	475971.04
184	4780829.53	475918.72	284	4781061.53	476016.66	384	4780923.44	475971.03
185	4780848.81	475921.55	285	4781063.75	476018.84	385	4780925.76	475971.62
186	4780868.32	475923.53	286	4781071.70	476026.68	386	4781004.18	476002.62

187	4780889.13	475925.26	287	4781078.96	476034.86	387	4781004.22	476002.52
188	4780911.83	475927.84	288	4781086.15	476044.10	388	4781013.88	476006.34
189	4780821.99	475917.99	289	4781093.21	476053.78	389	4781014.96	476006.85
190	4780829.41	475919.68	290	4781101.29	476066.08	390	4781015.97	476007.49
191	4780848.69	475922.51	291	4780818.99	475926.75	391	4781055.99	476036.41
192	4780868.21	475924.49	292	4780828.16	475928.94	392	4781056.94	476037.19
193	4780889.01	475926.22	293	4780847.40	475932.00	393	4781057.78	476038.09
194	4780911.71	475928.80	294	4780866.89	475934.22	394	4781064.72	476046.56
195	4780818.89	475924.72	295	4780887.67	475936.20			
196	4780826.30	475926.45	296	4780912.41	475939.32			
197	4780845.57	475929.38	297	4780933.39	475943.02			
198	4780865.07	475931.48	298	4780945.41	475945.40			
199	4780885.86	475933.32	299	4780960.73	475949.61			
200	4780910.61	475936.28	300	4780974.57	475955.18			

към Приложение №4

Координатен регистър на сервитутните линии
на проектната площадка

Координатна система БГС2005 кадастрална

№	X [m]	Y [m]	№	X [m]	Y [m]
1	4780828.82	475917.92	23	4781087.48	476067.40
2	4780822.65	475915.79	24	4781089.65	476067.44
3	4780819.22	475925.69	25	4781098.93	476067.28
4	4780812.46	475928.40	26	4781108.13	476062.65
5	4780797.43	475932.38	27	4781110.72	476060.91
6	4780789.84	475933.51	28	4781099.24	476044.69
7	4780790.03	475934.80	29	4781081.46	476021.29
8	4780793.28	475945.81	30	4781080.57	476018.24
9	4780808.18	475970.25	31	4781077.43	476007.07
10	4780820.61	475985.33	32	4781050.47	475988.20
11	4780847.77	476010.36	33	4781042.77	475976.92
12	4780859.49	476018.13	34	4780992.53	475941.91
13	4780868.19	476016.97	35	4780973.96	475940.48
14	4780888.97	476022.75	36	4780948.30	475931.53
15	4780889.77	476022.48	37	4780912.05	475926.73
16	4780997.24	476063.20	38	4780912.05	475925.43
17	4781010.71	476070.26	39	4780902.88	475925.95
18	4781022.18	476075.99	40	4780882.73	475923.80
19	4781035.07	476075.84	41	4780869.62	475922.40
20	4781078.43	476070.11	42	4780859.31	475921.84
21	4781079.78	476069.97	43	4780848.92	475921.08
22	4781081.61	476069.43	44	4780838.64	475919.97