

**ОБЕКТ: „РЕХАБИЛИТАЦИЯ НА УЧАСТЪЦИ ОТ УЛИЦА „РИЛА“ СЕЛО
СТОЖЕР, ОБЩИНА ДОБРИЧКА“**

ЧАСТ: ГЕОДЕЗИЯ

ФАЗА: ТЕХНИЧЕСКИ ПРОЕКТ

ИЗПЪЛНИТЕЛ: ДЗЗД „ЕВРОСТРОЙКОНСУЛТ“

ВЪЗЛОЖИТЕЛ: ОБЩИНА ДОБРИЧКА

ОБЯСНИТЕЛНА ЗАПИСКА

Геодезическото заснемане е извършено в Координатна система 1970г. и Балтийска височинна система. Снимката е направена по метода на тахиметрията с тотална станция SOKKIA 610 за ситуативно определяне. Извършена е геометрична нивелация за височинно определяне. В началото и края на улицата , както и преминаването през кръстовища са заснети участъци от 10-20м за връзка със съседни улици. Заснета е следната улица:

-ул.Рила – дължина 1235м от път II- 29 Добрич Варна до ул.Оборище

Брой използвани точки от РГО- 8бр., като всяка от тях може да бъде използвана, като репер, стабилизирани са с метален болт и сигнализирани с червена боя , а броят на заснетите подробни точки е 301 .

Проектант:.....

/ инж. И. Илиев /

Управител:.....

/ инж. И.Илиев /

Координатен регистър на РГО
за ул.Рила, с.Стожер

Номер	X	Y	Височина
1	4711061.195	9632598.105	312.8
100	4711048.532	9632598.395	312.7
2	4711040.607	9632677.774	313.37
3	4710982.414	9632744.941	314.899
4	4710859.759	9632805.617	317.753
5	4710694.281	9632854.661	321.03
6	4710693.515	9632891.287	321.239
7	4710651.214	9632899.757	321.455

Координатен регистър на подробните точки
за ул.Рила с.Стожер

Номер	X	Y	Височина
1	4711048.529	9632598.395	312.705
2	4711043.818	9632598.082	312.765
3	4711050.319	9632593.689	312.802
4	4711050.959	9632588.56	312.87
5	4711051.626	9632583.738	312.753
6	4711052.736	9632583.717	312.973
7	4711059.495	9632584.026	312.734
8	4711058.779	9632584.233	312.67
9	4711058.697	9632588.98	312.751
10	4711058.017	9632594.218	312.662
11	4711053.618	9632594.008	312.728
12	4711054.751	9632595.449	312.699
13	4711057.675	9632595.948	312.664
14	4711061.24	9632596.262	312.628
15	4711062.829	9632594.989	312.616
16	4711068.345	9632594.92	312.557
17	4711067.571	9632595.014	312.683
18	4711068.624	9632589.691	312.618
19	4711069.416	9632584.956	312.468
20	4711056.868	9632578.959	312.323
21	4711052.258	9632578.757	312.426
22	4711054.733	9632614.137	312.645
23	4711056.594	9632614.879	312.642
24	4711058.852	9632615.182	312.724
25	4711058.679	9632630.304	312.806
26	4711056.447	9632629.887	312.815
27	4711054.104	9632629.471	312.794
28	4711052.935	9632629.948	312.848
29	4711050.94	9632633.937	312.86
30	4711055.052	9632641.971	312.925
31	4711053.132	9632641.648	312.905
32	4711051.578	9632641.143	313.007
33	4711045.962	9632656.611	313.083
34	4711047.432	9632657.396	313.024
35	4711049.333	9632658.615	313.109
36	4711042.631	9632674.393	313.293
37	4711040.884	9632672.899	313.274
38	4711038.41	9632671.52	313.239
39	4711028.972	9632688.761	313.547
40	4711031.144	9632690.639	313.55
41	4711033.977	9632692.33	313.542
42	4711024.073	9632705.755	313.929
43	4711021.74	9632704.056	313.796
44	4711019.132	9632702.407	313.917
45	4711009.162	9632715.194	314.17
46	4711010.596	9632717.346	314.07
47	4711012.539	9632719.547	314.182
48	4711002.961	9632730.183	314.332
49	4711001.216	9632727.99	314.38
50	4711010.8	9632712.878	314.286
51	4710997.719	9632725.242	314.433

52	4710993.324	9632728.539	314.684
53	4710985.502	9632736.194	314.776
54	4710986.659	9632738.435	314.65
55	4710987.966	9632742.614	314.789
56	4710977.549	9632742.736	315.149
57	4710976.415	9632743.597	315.05
58	4710977.6	9632746.044	314.938
59	4710979.31	9632748.651	314.961
60	4710979.713	9632754.173	315.086
61	4710978.437	9632755.274	315.028
62	4710976.19	9632755.662	315.202
63	4710973.386	9632751.916	315.131
64	4710972.123	9632749.593	315.067
65	4710970.412	9632746.554	315.168
66	4710970.981	9632743.226	315.25
67	4710966.561	9632745.237	315.35
68	4710956.516	9632753.459	315.424
69	4710957.683	9632756.054	315.438
70	4710958.57	9632759.117	315.461
71	4710942.463	9632767.017	315.752
72	4710941.25	9632764.304	315.728
73	4710939.972	9632761.749	315.69
74	4710921.925	9632768.786	316.14
75	4710922.744	9632770.359	316.129
76	4710923.771	9632772.811	316.121
77	4710924.852	9632775.229	316.134
78	4710925.448	9632777.38	316.206
79	4710906.035	9632777.502	316.382
80	4710906.199	9632778.325	316.585
81	4710906.742	9632780.985	316.564
82	4710907.344	9632783.802	316.541
83	4710891.087	9632791.565	316.968
84	4710889.876	9632788.991	316.881
85	4710888.846	9632786.448	316.999
86	4710887.566	9632786.381	316.99
87	4710871.724	9632794.129	317.416
88	4710871.381	9632794.669	317.391
89	4710871.949	9632797.014	317.318
90	4710873.268	9632799.852	317.407
91	4710868.047	9632802.816	317.501
92	4710867.21	9632806.039	317.608
93	4710864.912	9632806.166	317.571
94	4710861.764	9632807.883	317.754
95	4710860.068	9632805.603	317.652
96	4710858.32	9632806.073	317.7
97	4710857.825	9632803.546	317.596
98	4710868.163	9632813.815	317.767
99	4710866.038	9632814.834	317.662
100	4710862.885	9632814.969	317.834
101	4710859.595	9632812.592	318.026
102	4710860.991	9632823.955	318.351
103	4710860.822	9632796.556	317.584
104	4710863.333	9632795.042	317.51
105	4710866.768	9632793.447	317.451
106	4710867.353	9632792.838	316.618
107	4710865.418	9632782.65	317.424

108	4710862.197	9632782.993	317.495
109	4710859.174	9632783.533	317.594
110	4710840.286	9632805.184	317.941
111	4710841.147	9632808.228	317.968
112	4710841.979	9632810.893	317.989
113	4710821.973	9632817.893	318.558
114	4710821.666	9632816.788	318.378
115	4710820.584	9632814.327	318.323
116	4710819.873	9632811.187	318.313
117	4710819.354	9632809.62	318.505
118	4710803.958	9632821.97	318.712
119	4710803.126	9632819.665	318.701
120	4710801.777	9632816.667	318.765
121	4710784.722	9632829.707	319.148
122	4710784.13	9632827.949	319.041
123	4710783.655	9632825.477	318.969
124	4710782.7	9632822.115	319.024
125	4710782.535	9632819.806	319.071
126	4710764.876	9632833.575	319.421
127	4710763.868	9632830.872	319.341
128	4710762.78	9632828.171	319.348
129	4710742.083	9632834.209	319.981
130	4710742.892	9632836.828	320.035
131	4710743.577	9632839.962	320.019
132	4710721.581	9632846.463	320.442
133	4710722.049	9632848.197	320.468
134	4710721.063	9632844.369	320.446
135	4710720.408	9632841.212	320.433
136	4710713.483	9632850.865	320.564
137	4710703.388	9632845.495	320.801
138	4710703.017	9632848.761	320.765
139	4710703.179	9632851.934	320.747
140	4710692.675	9632855.08	320.92
141	4710691.459	9632856.903	320.944
142	4710688.471	9632858	321.027
143	4710684.828	9632859.064	321.17
144	4710680.937	9632848.99	321.099
145	4710683.504	9632847.678	320.963
146	4710686.241	9632846.857	320.888
147	4710674.582	9632833.187	321.19
148	4710677.1	9632831.238	321.027
149	4710680.218	9632830.575	320.988
150	4710693.718	9632863.656	321.021
151	4710690.899	9632865.059	321.078
152	4710687.996	9632866.221	321.214
153	4710693.218	9632879.587	321.084
154	4710696.541	9632879.125	321.028
155	4710699.761	9632878.321	321.028
156	4710701.985	9632884.117	320.983
157	4710708.061	9632898.962	320.999
158	4710705.335	9632899.873	321.012
159	4710702.742	9632902.397	321.025
160	4710698.876	9632893.899	321.131
161	4710695.574	9632891.814	321.103
162	4710691.962	9632891.423	321.177
163	4710691.642	9632888.656	321.2

164	4710691.553	9632884.754	321.113
165	4710683.746	9632894.449	321.239
166	4710682.496	9632891.71	321.241
167	4710681.474	9632889.148	321.195
168	4710671.757	9632903.223	321.25
169	4710665.461	9632906.42	321.32
170	4710663.858	9632902.783	321.362
171	4710658.558	9632902.903	321.461
172	4710657.058	9632899.934	321.409
173	4710656.649	9632897.791	321.369
174	4710645.916	9632907.66	321.426
175	4710660.676	9632907.27	321.375
176	4710655.098	9632915.991	321.452
177	4710648.834	9632915.65	321.507
178	4710642.549	9632904.536	321.55
179	4710643.113	9632902.484	321.409
180	4710641.754	9632899.349	321.473
181	4710642.298	9632896.33	321.404
182	4710645.545	9632897.132	321.561
183	4710619.369	9632891.822	321.6
184	4710618.579	9632894.475	321.624
185	4710617.959	9632897.21	321.602
186	4710594.996	9632892.839	321.822
187	4710595.593	9632890.42	321.861
188	4710595.881	9632887.488	321.794
189	4710571.959	9632882.916	322.021
190	4710571.326	9632885.636	322.07
191	4710570.06	9632888.271	322.048
192	4710564.552	9632887.299	322.086
193	4710560.973	9632887.481	322.132
194	4710558.258	9632887.202	322.152
195	4710555.494	9632886.109	322.183
196	4710556.12	9632883.298	322.246
197	4710556.687	9632880.596	322.232
198	4710558.12	9632879.042	322.212
199	4710560.531	9632879.445	322.181
200	4710563.425	9632880.148	322.178
201	4710538.788	9632877.543	322.442
202	4710538.777	9632880.38	322.347
203	4710538.09	9632882.82	322.393
204	4710537.375	9632884.413	322.385
205	4710533.21	9632883.544	322.372
206	4710521.147	9632879.619	322.563
207	4710521.523	9632877.132	322.59
208	4710522.024	9632874.389	322.541
209	4710498.307	9632870.008	322.687
210	4710497.988	9632872.53	322.686
211	4710497.545	9632875.17	322.713
212	4710473.656	9632871.124	322.794
213	4710474.315	9632869.022	322.837
214	4710474.938	9632866.499	322.778
215	4710473.158	9632870.893	322.827
216	4710473.596	9632869.015	322.848
217	4710473.901	9632866.503	322.799
218	4710451.678	9632861.836	322.782
219	4710450.354	9632864.373	322.798

220	4710448.494	9632866.352	322.797
221	4710436.881	9632865.001	322.647
222	4710436.097	9632862.343	322.711
223	4710435.059	9632858.255	322.837
224	4710434.713	9632844.879	322.881
225	4710432.122	9632844.596	322.87
226	4710429.275	9632844.833	322.892
227	4710429.623	9632856.039	322.842
228	4710431.842	9632857.774	322.783
229	4710432.482	9632861.086	322.775
230	4710435.505	9632867.887	322.606
231	4710435.964	9632880.114	322.476
232	4710433.478	9632880.638	322.468
233	4710430.795	9632880.549	322.487
234	4710430.203	9632868.066	322.56
235	4710426.184	9632864.256	322.847
236	4710424.559	9632861.636	322.915
237	4710423.975	9632858.798	322.865
238	4710399.24	9632864.447	322.887
239	4710399.051	9632861.612	322.954
240	4710399.776	9632867.055	322.933
241	4710374.924	9632869.721	322.901
242	4710374.487	9632866.819	322.965
243	4710373.967	9632864.394	322.917
244	4710348.654	9632869.563	322.951
245	4710348.537	9632867.006	322.921
246	4710348.97	9632872.46	322.907
247	4710328.867	9632874.588	322.8
248	4710328.836	9632871.599	322.848
249	4710328.669	9632869.089	322.777
250	4710310.401	9632876.777	322.792
251	4710310.091	9632873.817	322.767
252	4710309.764	9632871.18	322.709
253	4710284.185	9632874.006	322.657
254	4710284.461	9632876.786	322.697
255	4710284.515	9632879.438	322.628
256	4710261.514	9632881.937	322.622
257	4710261.358	9632879.237	322.638
258	4710260.798	9632876.569	322.618
259	4710258.984	9632889.402	322.257
260	4710254.446	9632889.989	322.184
261	4710241.171	9632884.204	322.451
262	4710240.226	9632881.572	322.491
263	4710239.794	9632878.869	322.519
264	4710234.096	9632879.084	322.427
265	4710231.283	9632871.342	322.564
266	4710228.304	9632871.815	322.522
267	4710225.223	9632872.471	322.499
268	4710221.921	9632877.775	322.537
269	4710221.749	9632879.302	322.494
270	4710223.735	9632879.052	322.463
271	4710228.779	9632882.435	322.393
272	4710225.748	9632885.871	322.347
273	4710201.849	9632888.599	322.698
274	4710201.295	9632885.962	322.76
275	4710200.916	9632883.023	322.723

276	4710176.112	9632885.837	322.651
277	4710175.837	9632888.95	322.713
278	4710175.943	9632891.746	322.616
279	4710149.098	9632894.626	322.485
280	4710148.509	9632892.128	322.562
281	4710147.853	9632889.476	322.548
282	4710121.652	9632892.932	322.586
283	4710121.766	9632895.582	322.601
284	4710121.847	9632898.094	322.518
285	4710095.264	9632900.718	322.547
286	4710094.96	9632898.294	322.616
287	4710094.819	9632895.819	322.597
288	4710070.928	9632899.09	322.42
289	4710071.023	9632900.984	322.435
290	4710071.18	9632903.315	322.393
291	4710046.872	9632905.835	322.398
292	4710046.637	9632903.684	322.414
293	4710046.029	9632900.948	322.387
294	4710019.926	9632902.99	322.468
295	4710021.537	9632904.687	322.542
296	4710022.59	9632906.764	322.469
297	4710021.945	9632909.586	322.36
298	4710013.926	9632909.228	322.398
299	4710012.794	9632905.081	322.51
300	4710012.347	9632902.632	322.532
301	4710014.792	9632903.491	322.481