PLAN DETAQNE REGULACIJE INFRASTRUKTURNOG KORIDORA gradskog gasovoda DIVOSTIN–FAS u Kragujevcu

LEGENDA :

- granica obuhvata
- osovina
- regulaciona linija (RL)
- ivica kolovoza
- granica izme|u razli~itih namena
- nivelacioni elementi
- gra|evinske linije (GL)
- KM katastarska me|a
- KMT katastarska me|na ta~ka

grafi~ki prilog br.5.
list br.5.1.

DIREKCIJA ZA URBANIZAM KRAGUJEVAC		
INVESTITOR	JP Preduze}e za izgradnju Grada Kragujevca	datum: decembar 2010.g.
PREDMET	PDR INFRASTRUKTURNOG KORIDORA gradskog gasovoda DIVOSTIN-FAS u Kragujevcu	
GRAFI^KI PRILOG	Plan regulacije, nivelacije i gra|evinskih linija	razmera: R=1:1000
ODGOVORNI URBANISTA	Predrag Dimitrijevi} dipl.in`.geod.	
URBANISTA	Dragan Plani} in`.geod.	
[EF SLU@BE	Dragan Plani} in`.geod.	
DIREKTOR	Mirjana [ini} dipl.in`.arh.	

KOORDINATE TEMENIH I PRELOMNIH TA^AKA

OZNAKA TA^KE	Y	X
T1	7492558.845	4873102.600
T2	7492508.002	4873144.030
T3	7492446.000	4873135.000
T4	7491859.000	4873640.000
T5	7491544.840	4873643.960
T6	7492358.732	4873259.292
T6'	7491464.427	4873786.378
T7	7492288.582	4873406.798
T8	7491605.276	4873606.851
T9	7491607.100	4873585.130
T10	7489378.374	4877484.725
T11	7487902.026	4876289.662
T12	7487771.500	4875629.641
T13	7487423.821	4876773.727
T14	7487323.564	4876165.574
T15	7487334.713	4876209.191
T16	7487043.412	4876191.515
T17	7486929.498	4876291.374
T18	7486799.502	4876342.643
T19	7486828.680	4876395.933
T20	7486812.283	4876404.394
T21	7486868.551	4876487.705
T22	7486811.807	4876442.862
T23	7486782.819	4876523.197
T24	7486787.194	4876548.471
T25	7486772.966	4876593.413
T26	7486877.629	4876170.879
T27	7486901.658	4876399.718
T28	7487092.246	4876148.664
T29	7487287.643	4876072.483
T30	7487289.868	4876000.889

KOORDINATE TEMENIH I PRELOMNIH TA^AKA

OZNAKA TA^KE	Y	X
T31	7487356.786	4876044.900
T33	7490087.721	4874327.284
T34	7490477.102	4874101.450
T35	7487122.340	4876124.824
T36	7487136.382	4876072.552
T140	7492361.590	4873418.650
T149	7492154.330	4872922.460
T150	7492360.500	4873036.250
T151	7492691.005	4873038.021
60/A	7489352.327	4874799.928
518	7487777.410	4875940.240
526	7488019.270	4875923.060
527	7488092.740	4875850.170
528	7488134.900	4875822.490
530	7488248.690	4875746.900
541	7488485.270	4875506.750
541/A	7488459.710	4875425.820
543/D	7489506.528	4874680.854
545	7489667.800	4874571.770
551	7489612.710	4874649.440
556/A	7488995.210	4875120.170
559/A	7488836.910	4875263.320
559/C	7488894.108	4875281.831
598	7491068.343	4873844.290
598/A	7490995.376	4873858.785
605	7490928.072	4873885.149
606	7490764.114	4873908.261
636	7490587.513	4873990.271
640	7490494.522	4874051.619
640s	7487713.080	4876160.480
660/A	7490235.352	4874151.626

KOORDINATE TEMENIH I PRELOMNIH TA^AKA

OZNAKA TA^KE	Y	X
661/A	7490141.096	4874317.295
670	7489935.089	4874373.386
673/A	7489996.199	4874446.563
674	7489887.814	4874580.005
681/C	7490145.157	4874191.325
691/A	7489039.251	4875042.495
700/A	7489609.660	4874578.090
6535/A	7491283.224	4873841.318
6535/B	7491277.694	4873800.733
6537/A	7491204.763	4873847.524
6538	7491138.513	4873839.208
6538/A	7491143.687	4873934.209

KOORDINATE OSOVINSKIH TA^AKA

OZNAKA TA^KE	Y	X
OT1	7492633.145	4873042.189
OT2	7492497.636	4873158.627
OT3	7492490.071	4873161.486
OT3'	7492085.980	4873540.320
OT4	7492397.892	4873118.097
OT4'	7491947.123	4873601.331
OT5	7492456.300	4873036.763
OT6	7492523.797	4872995.898
OT7	7492451.496	4873206.265
OT7'	7492374.021	4873159.590
OT8	7492387.606	4873276.633
OT9	7492467.031	4873324.075
OT10	7492313.952	4873244.983
OT11	7492367.261	4873387.691
OT12	7492296.640	4873447.330
OT13	7492195.831	4873335.404
OT14	7491737.054	4873641.537
OT15	7491749.785	4873669.927
OT16	7491652.402	4873713.086
OT17	7491627.362	4873656.421
OT18	7491613.206	4873643.098
OT19	7491593.094	4873586.938
OT20	7491532.306	4873729.013
OT21	7491548.350	4873766.287
OT22	7491542.908	4873714.566
OT23	7491533.226	4873695.319
OT24	7491302.314	4873762.344
OT25	7491199.771	4873806.331
OT26	7491192.548	4873746.727
OT27	7487128.460	4876174.379
OT28	7487173.630	4876245.460

KOORDINATE OSOVINSKIH TA^AKA

OZNAKA TA^KE	Y	X
OT29	7487102.502	4876264.142
OT30	7487051.636	4876191.182
OT31	7486930.006	4876230.720
OT32	7486979.341	4876293.587
OT33	7486973.083	4876345.029
OT34	7486893.402	4876243.374
OT35	7486779.371	4876282.795
OT36	7491965.121	4873643.097
OT37	7486694.739	4876457.157
OT38	7486830.289	4876648.889
OT39	7486764.474	4876640.970
OT40	7486887.048	4876245.571
OT41	7486863.388	4876118.749
OT42	7486853.133	4876452.234
OT43	7486929.586	4876359.464
OT44	7486796.725	4876332.965
OT45	7486687.281	4876350.998
OT46	7487032.469	4876077.155
OT47	7487147.664	4876170.509
OT48	7487087.103	4876078.148
OT49	7487188.498	4876162.282
OT50	7487120.596	4876052.249
OT51	7487264.872	4876021.865
OT52	7487340.742	4876131.607
OT53	7487244.955	4875920.945
OT54	7487332.408	4875982.636
OT55	7487384.099	4876122.871
OT56	7487446.683	4876110.261
OT57	7487378.856	4875926.284
OT58	7490078.821	4874287.590
OT59	7490209.911	4874322.768

KOORDINATE OSOVINSKIH TA^AKA

OZNAKA TA^KE	Y	X
OT60	7490496.300	4874152.850
OT61	7487424.648	4876114.701
OT62	7487577.218	4876186.456
OT63	7487110.678	4876177.962
OS2	7491607.835	4873643.166
312/A	7491293.518	4873756.585
518/A	7487672.714	4875954.975
523	7487453.320	4875893.450
529	7488118.440	4875632.470
531/B	7488228.000	4875661.030
532	7488410.990	4875582.080
533	7488335.210	4875659.180
533/A	7488297.826	4875697.083
534	7488272.740	4875846.720
534/A	7488352.607	4875811.848
537	7488505.740	4875771.640
538	7488604.030	4875748.690
542/A	7489448.190	4874809.070
542/B	7489410.761	4874754.805
542/C	7489478.363	4874702.602
542/D	7489422.189	4874653.962
543/A	7489525.873	4874661.578
543/C	7489476.558	4874703.996
544/A	7489583.586	4874604.071
547	7489556.700	4874824.190
550/A	7489558.990	4874706.450
552	7488565.390	4875444.760
552/A	7488531.500	4875377.860
553	7488609.790	4875532.400
556/B	7488940.570	4875104.500
557/A	7489021.848	4875146.276

KOORDINATE OSOVINSKIH TA^AKA

OZNAKA TA^KE	Y	X
558	7489862.150	4874627.920
559	7489695.690	4874649.310
559/B	7488955.795	4875250.352
560	7488946.870	4875481.180
566	7489168.518	4874990.600
569/A	7489165.990	4874525.420
574	7489567.555	4874505.157
597	7488747.100	4875471.950
599	7490950.485	4873992.038
601	7488407.110	4875788.050
603	7488689.850	4875361.570
611	7490747.450	4873806.713
618	7490665.142	4873857.620
620	7490870.064	4873893.325
621	7490793.093	4873904.176
622	7490854.410	4873895.532
623	7490866.457	4873832.714
624	7488298.650	4875938.770
625	7488197.680	4875959.080
632	7491017.447	4873991.006
637	7490627.807	4873971.586
638	7490722.291	4873927.648
640/A	7490463.937	4874063.381
641/A	7490544.609	4874193.011
648	7490807.751	4873970.945
633	7489677.697	4874372.760
635	7489767.467	4874575.510
635s	7488031.370	4875992.630
635/A	7489843.603	4874572.437
635/As	7488026.312	4875993.648
635/B	7489810.746	4874493.865
635/Bs	7488035.697	4876051.355

KOORDINATE OSOVINSKIH TA^AKA

OZNAKA TA^KE	Y	X
636	7487870.450	4876025.010
637	7487898.920	4876125.630
638	7487830.320	4876032.940
639	7487695.670	4876060.220
639/A	7487641.729	4876071.048
639/B	7487708.885	4876057.543
640/As	7487657.691	4876171.070
641	7487528.680	4876093.740
641/A	7487571.755	4876085.093
642/A	7487312.684	4876137.260
650	7491118.732	4873681.895
652	7491061.241	4873751.213
660/B	7490304.606	4874126.914
660/C	7490334.816	4874198.351
661/B	7490096.897	4874356.727
661/C	7490166.948	4874271.857
663/A	7490177.650	4874073.363
671	7489916.861	4874335.627
673	7489962.210	4874488.410
673/B	7489980.257	4874466.191
673/C	7490029.610	4874516.484
674/B	7489877.340	4874561.340
674/C	7489880.075	4874560.126
681/A	7490199.883	4874217.479
681/B	7490179.505	4874249.785
681/D	7490140.079	4874175.321
683	7489937.310	4874382.808
691	7489006.417	4875009.691
692/A	7489074.700	4875090.169
694	7490581.881	4873913.186
701	7489829.179	4874429.286
6535	7491378.710	4873812.367

KOORDINATE DETAQNIH TA^AKA REGULACIJE

OZNAKA TA^KE	Y	X
1	7492403.026	4873273.678
2	7492498.338	4873168.655
6	7492469.720	4873314.180
8	7492177.248	4873515.619
9	7492162.918	4873524.635
10	7492155.601	4873543.125
11	7492018.308	4873507.206
12	7492016.316	4873530.014
13	7492016.953	4873536.069
14	7492002.142	4873561.575
15	7491513.977	4873726.079
16	7491409.463	4873809.835
17	7489405.026	4874768.332
18	7489379.827	4874792.294
39	7492389.750	4873262.808
38	7492440.109	4873203.853
41	7492444.700	4873198.621
42	7492475.558	4873166.847
43	7492474.291	4873158.934
44	7492430.841	4873136.182
89	7492117.011	4873504.788
90	7492119.082	4873509.212
91	7492281.361	4873436.545
92	7492282.308	4873425.465