PLAN DETAQNE REGULACIJE DALEKOVODA 2h2h110 kV Kragujevac 1–Kragujevac 8 u Kragujevcu

Plan regulacionih i nivelacionih elemenata

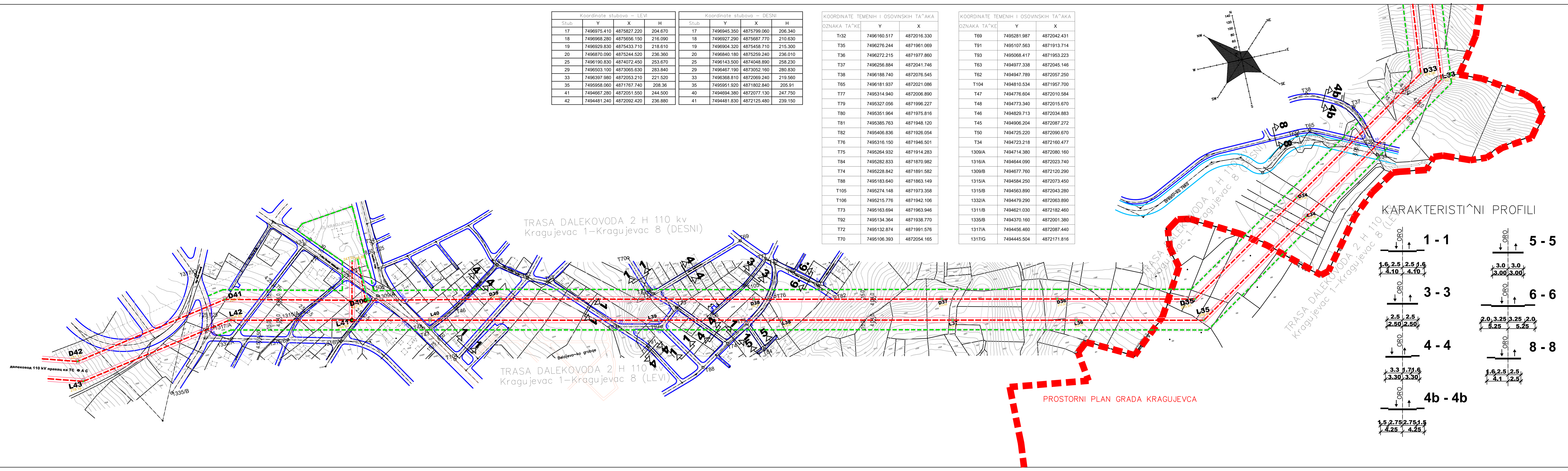
R=1: 2500

Koordinate stubova – LEVI			
Stub	Y	X	H
17	7496975.410	4875827.220	204.670
18	7496968.280	4875656.150	216.090
19	7496929.830	4875433.710	218.610
20	7496870.090	4875244.520	236.360
25	7496190.830	4874072.450	253.670
29	7496503.100	4873065.630	283.840
33	7496397.980	4872053.210	221.520
35	7495958.060	4871767.740	208.36
41	7494667.280	4872051.550	244.500
42	7494481.240	4872092.420	236.880

Koordinate stubova – DESNI			
Stub	Y	X	H
17	7496945.350	4875799.060	206.340
18	7496927.290	4875687.770	210.630
19	7496904.320	4875458.710	215.300
20	7496840.180	4875259.240	236.010
25	7496143.500	4874048.890	258.230
29	7496467.190	4873052.160	280.830
33	7496368.810	4872069.240	219.560
35	7495951.920	4871802.840	205.91
40	7494694.380	4872077.130	247.750
41	7494481.830	4872125.480	239.150

KOORDINATE TEMENIH I OSOVINSKIH TA^AKA		
OZNAKA TA^KE	Y	X
Tr32	7496160.517	4872016.330
T35	7496276.244	4871961.069
T36	7496272.215	4871977.860
T37	7496256.884	4872041.746
T38	7496188.740	4872076.545
T65	7496181.937	4872021.086
T77	7495314.940	4872006.890
T79	7495327.056	4871996.227
T80	7495351.964	4871975.816
T81	7495385.763	4871948.120
T82	7495406.836	4871926.054
T76	7495316.150	4871946.501
T75	7495264.932	4871914.283
T84	7495282.833	4871870.982
T74	7495228.842	4871891.582
T88	7495183.640	4871863.149
T105	7495274.148	4871973.358
T106	7495215.776	4871942.106
T73	7495163.694	4871963.946
T92	7495134.364	4871938.770
T72	7495132.874	4871991.576
T70	7495106.393	4872054.165

KOORDINATE TEMENIH I OSOVINSKIH TA^AKA		
OZNAKA TA^KE	Y	X
T69	7495281.987	4872042.431
T91	7495107.563	4871913.714
T93	7495068.417	4871953.223
T63	7494977.338	4872045.146
T62	7494947.789	4872057.250
T104	7494810.534	4871957.700
T47	7494776.604	4872010.584
T48	7494773.340	4872015.670
T46	7494829.713	4872034.883
T45	7494906.204	4872087.272
T50	7494725.220	4872090.670
T34	7494723.218	4872160.477
1309/A	7494714.380	4872080.160
1316/A	7494644.090	4872023.740
1309/B	7494677.760	4872120.290
1315/A	7494584.250	4872073.450
1315/B	7494563.890	4872043.280
1332/A	7494479.290	4872063.890
1311/B	7494621.030	4872182.460
1335/B	7494370.160	4872001.380
1317/A	7494456.460	4872087.440
1317/G	7494445.504	4872171.816



KARAKTERISTI^NI PROFILI

Profil	Mere
1 - 1	1.6, 2.5, 2.5, 1.6 / 4.10, 4.10
3 - 3	2.5, 2.5 / 2.50, 2.50
4 - 4	3.3, 1.7, 1.6 / 3.30, 3.30
4b - 4b	1.5, 2.75, 2.75, 1.5 / 4.25, 4.25
5 - 5	3.0, 3.0 / 3.00, 3.00
6 - 6	2.0, 3.25, 3.25, 2.0 / 5.25, 5.25
8 - 8	1.6, 2.5, 2.5 / 4.1, 2.5

LEGENDA:

- граница обухвата ПДР -а
- граница ГУП -а
- зашитни појас далековода
- траса далековода 2x 110kV
- део трасе далековода који се укида
- постојећи стуб који се укида
- новопројектовани стуб
- oznaka stuba

grafi~ki prilog br.5.
list br.5.3.

DIREKCIJA ZA URBANIZAM KRAGUJEVAC		
INVESTITOR	Javno preduzeće ELEKTROMREŽA SRBIJE BEOGRAD	datum: 2012.
PREDMET	PLAN DETAQNE REGULACIJE DALEKOVODA 2h2h110 kV Kragujevac 1–Kragujevac 8 u Kragujevcu	razmera: R=1: 2500
PRILOG	Plan regulacionih i nivelacionih elemenata	
ODGOVORNI URBANISTA	Predrag Dimitrijevi}, dipl.in`.geod.	
URBANISTA		
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