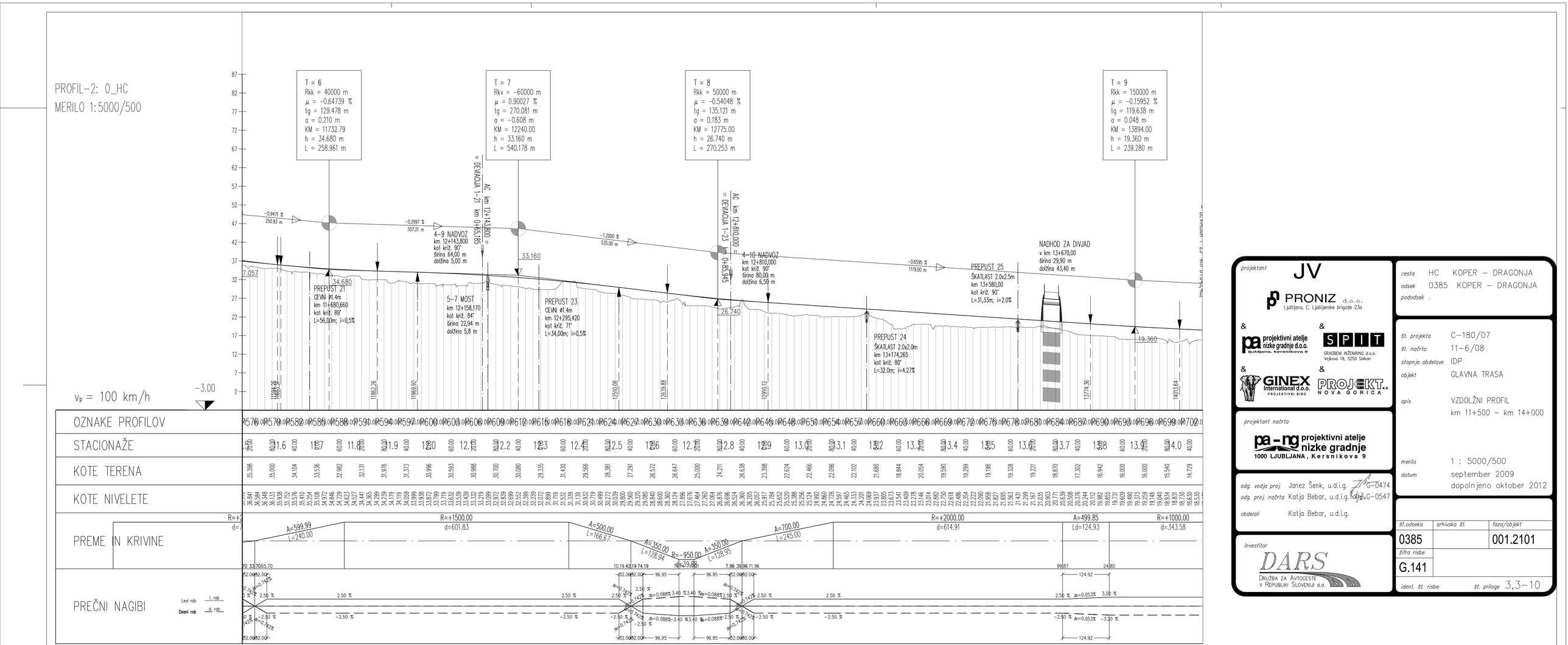
PROFIL-2: 0_HC

MERILO 1:5000/500



v_p = 100 km/h

−3.00

OZNAKE PROFILOV	P576 P579 P582 P585 P588 P591 P594 P597 P600 P603 P606 P609 P612 P615 P618 P621 P624 P627 P630 P633 P636 P639 P642 P645 P648 P651 P654 P657 P660 P663 P666 P669 P672 P675 P678 P681 P684 P687 P690 P693 P696 P699 P702
STACIONAŽE	0+000.00 0+020.00 0+080.00 1+600.00 1+640.00 1+700.00 1+720.00 1+800.00 1+840.00 1+900.00 1+940.00 2+000.00 2+020.00 2+080.00 2+120.00 2+200.00 2+240.00 2+300.00 2+320.00 2+380.00 2+420.00 2+500.00 2+540.00 2+600.00 2+620.00 2+680.00 2+720.00 2+800.00 2+840.00 2+900.00 2+920.00 2+980.00 3+020.00 3+080.00 3+100.00 3+160.00 3+200.00 3+280.00 3+320.00 3+400.00 3+420.00 3+480.00 3+520.00 3+600.00 3+640.00 3+700.00 3+720.00 3+780.00 3+820.00 3+880.00 3+900.00 3+960.00 4+000.00
KOTE TERENA	35.398 35.000 34.184 33.536 32.982 32.131 31.976 31.373 30.996 30.593 30.988 30.700 30.080 29.335 31.430 29.566 28.381 27.291 26.572 26.647 25.000 24.211 26.638 23.398 22.624 22.466 22.096 22.102 21.680 18.844 20.054 19.590 19.299 19.198 19.328 19.221 18.870 17.302 16.942 16.000 16.000 15.540 14.729
KOTE NIVELETE	36.841 36.384 36.348 36.113 35.933 35.752 35.576 35.410 35.254 35.108 34.972 34.846 34.729 34.623 34.527 34.441 34.365 34.299 34.239 34.179 34.119 34.059 33.999 33.938 33.872 33.799 33.719 33.632 33.539 33.439 33.332 33.219 33.099 32.972 32.839 32.699 32.553 32.399 32.239 32.072 31.899 31.719 31.532 31.339 31.139 30.932 30.719 30.499 30.272 30.039 29.800 29.555 29.305 29.080 28.840 28.600 28.360 28.124 27.886 27.646 27.406 27.260 27.064 26.876 26.696 26.524 26.360 26.205 26.057 25.917 25.784 25.652 25.520 25.388 25.256 25.124 24.992 24.860 24.728 24.597 24.465 24.333 24.201 24.069 23.937 23.805 23.673 23.541 23.409 23.278 23.146 23.014 22.882 22.750 22.618 22.486 22.354 22.222 22.090 21.959 21.827 21.695 21.563 21.431 21.299 21.167 21.035 20.903 20.771 20.639 20.508 20.376 20.244 20.112 19.982 19.855 19.733 19.609 19.490 19.373 19.259 19.148 19.040 18.934 18.831 18.730 18.630 18.530
PREME N KRIVINE	R=+2 d=/ R=+1500.00 d=601.83 R=+1000.00 d=343.58 A=599.99 L=240.00 A=500.00 L=166.67 A=350.00 L=128.94 R=−950.00 A=350.00 L=128.95 A=700.00 L=245.00 R=+2000.00 d=614.91 A=499.85 Ld=124.93 70.33 70 65.70 10.19 42 19 74.19 7.96 39 96 71.96 99.87 24.80
PREČNI NAGIBI	Levi rob l. rob / Desni rob d. rob; 2.50 %, −2.50 %, −0.74 %, Δs=0.088% 3.40 %, Δs=0.053% 3.20 %, 52.00 96.95 124.92

projektant JV

PRONIZ d.o.o. Ljubljana, C. Ljubljanske brigade 23a

& projektivni atelje nizke gradnje d.o.o. ljubljana, kersnikova 9

& SPIT GRADBENI INŽENIRING d.o.o. Vojkova 19, 5250 Solkan

& GINEX International d.o.o. PROJEKTIVNI BIRO

& PROJEKT NOVA GORICA

projektant načrta

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obdelali Katja Bebar, u.d.i.g.

investitor DARS DRUŽBA ZA AVTOCESTE V REPUBLIKI SLOVENIJI d.d.

cesta	HC KOPER – DRAGONJA
odsek	0385 KOPER – DRAGONJA
pododsek	.
št. projekta	C-180/07
št. načrta	11-6/08
stopnja obdelave	IDP
objekt	GLAVNA TRASA
opis	VZDOLŽNI PROFIL km 11+500 – km 14+000
merilo	1 : 5000/500
datum	september 2009 dopolnjeno oktober 2012

št.odseka	arhivska št.	faza/objekt
0385		001.2101
šifra risbe		
G.141		

ident. št. risbe — št. priloge 3,3-10