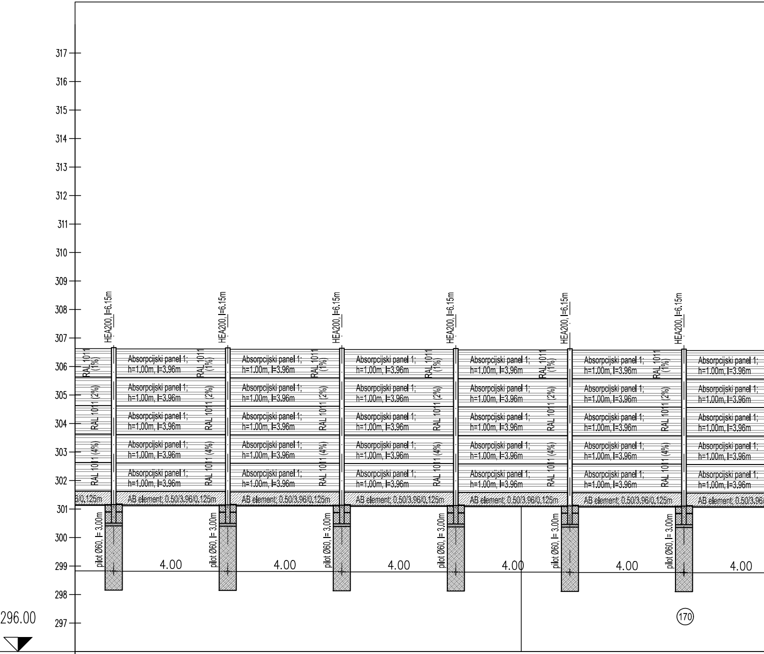
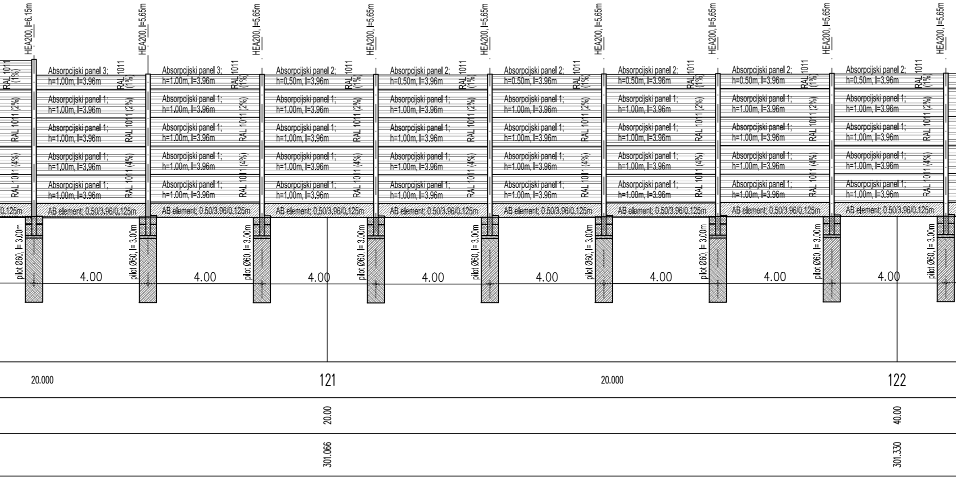
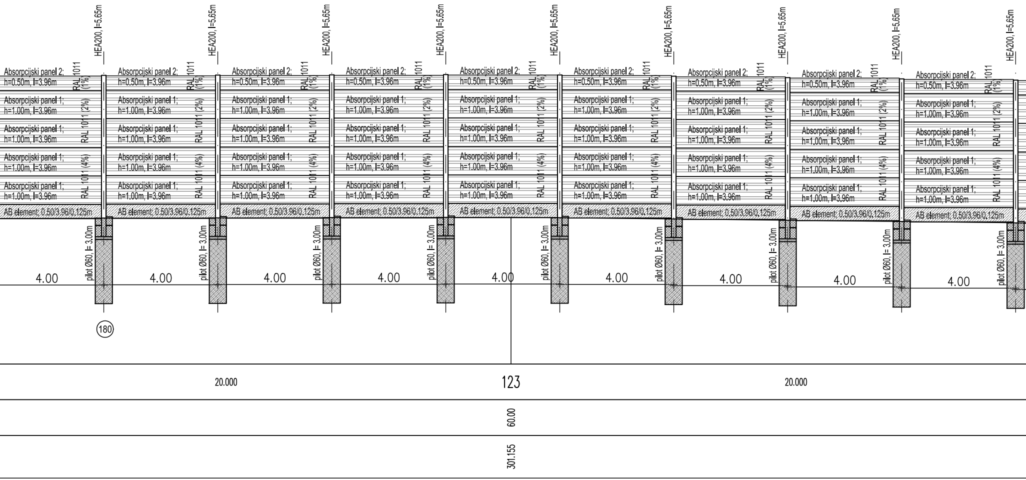
PROFIL-5: 9

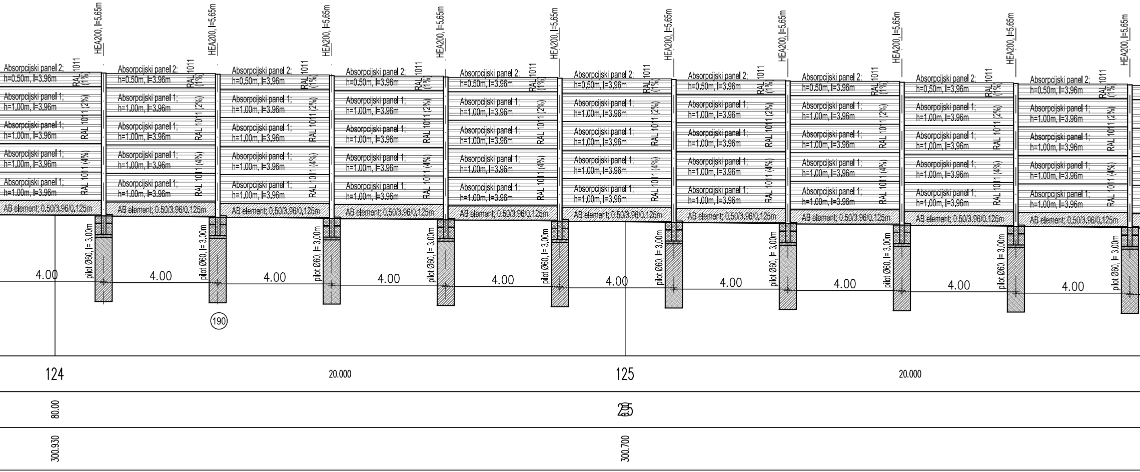
MERILO 1:100/100

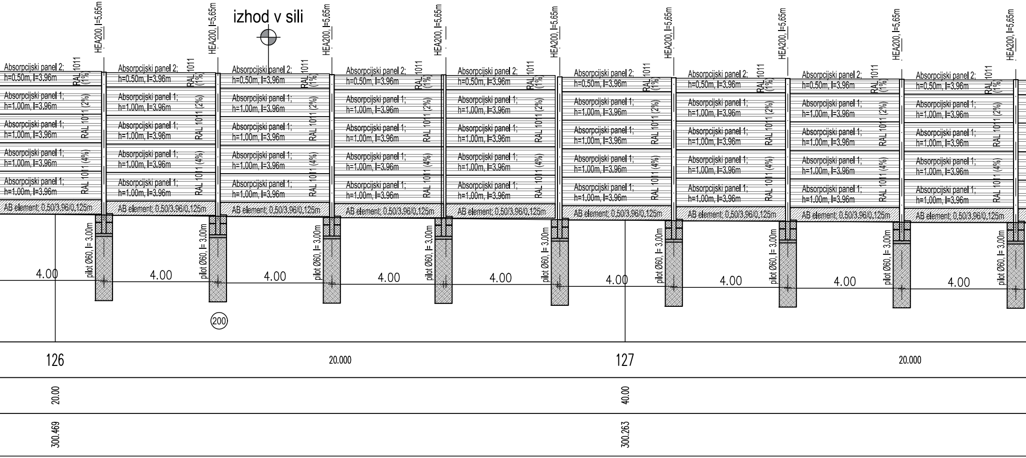

317
316
315
314
313
312
311
310
309
308
307
306
305
304
303
302
301
300
299
298
297
296.00
HEA200, l=6.15m
RAL 1011 (1%)
RAL 1011 (2%)
RAL 1011 (4%)
Absorpcijski panel 1; h=1.00m, l=3.96m
AB element; 0.50/3.96/0.125m
pilot Ø60, l= 3.00m
4.00
4.00
4.00
4.00
4.00
4.00
170

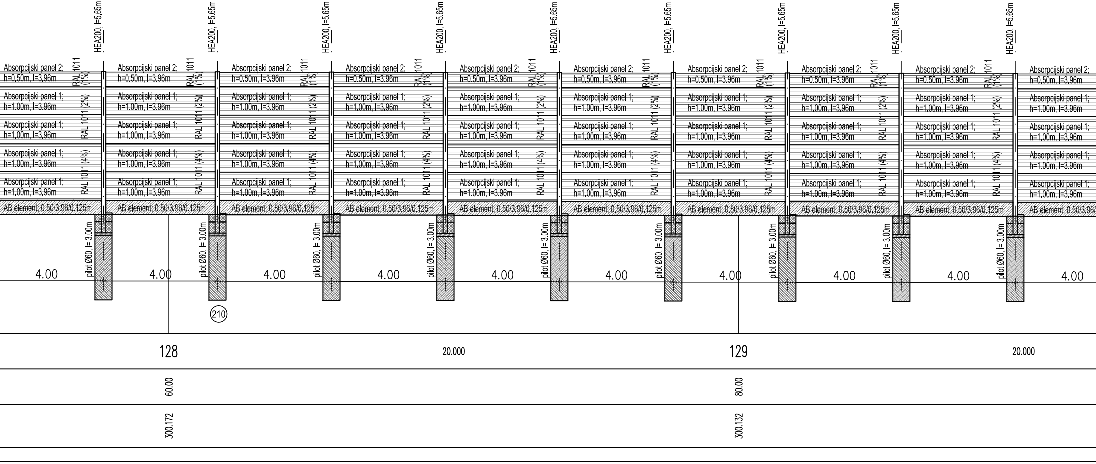
OZNAKE PROFILOV	20.000	120
STACIONAŽE		24
KOTE TERENA		301.120

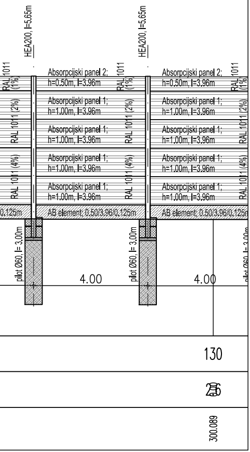

HEA200, l=6.15m
HEA200, l=5.65m
Absorpcijski panel 3;
h=1.00m, l=3.96m
Absorpcijski panel 2;
h=0.50m, l=3.96m
Absorpcijski panel 1;
h=1.00m, l=3.96m
RAL 1011 (1%)
RAL 1011 (2%)
RAL 1011 (4%)
AB element; 0.50/3.96/0.125m
0.125m
pilot Ø60, l= 3.00m
4.00
20.000
121
20.000
122
20.00
40.00
301.066
301.330


HEA200, l=5.65m
Absorpcijski panel 2;
h=0.50m, l=3.96m
RAL 1011 (1%)
Absorpcijski panel 1;
h=1.00m, l=3.96m
RAL 1011 (2%)
RAL 1011 (4%)
AB element; 0.50/3.96/0.125m
pilot Ø60, l= 3.00m
4.00
(180)
20.000
123
20.000
60.00
301.155


HEA200, l=5,65m
Absorpcijski panel 2; h=0,50m, l=3,96m
RAL 1011 (1%)
Absorpcijski panel 1; h=1,00m, l=3,96m
RAL 1011 (2%)
RAL 1011 (4%)
AB element; 0,50/3,96/0,125m
pilot Ø60, l= 3,00m
4.00
190
124
20.000
125
20.000
80.00
25
300.930
300.700


izhod v sili
HEA200, l=5.65m
Absorpcijski panel 2; h=0.50m, l=3.96m
RAL 1011 (1%)
Absorpcijski panel 1; h=1.00m, l=3.96m
RAL 1011 (2%)
Absorpcijski panel 1; h=1.00m, l=3.96m
Absorpcijski panel 1; h=1.00m, l=3.96m
RAL 1011 (4%)
Absorpcijski panel 1; h=1.00m, l=3.96m
AB element; 0.50/3.96/0.125m
pilot Ø60, l= 3.00m
4.00
200
126
20.000
127
20.000
20.00
40.00
300.469
300.263


HEA200, l=5,65m
Absorpcijski panel 2;
h=0,50m, l=3,96m
RAL 1011 (1%)
Absorpcijski panel 1;
h=1,00m, l=3,96m
RAL 1011 (2%)
RAL 1011 (4%)
AB element; 0,50/3,96/0,125m
pilot Ø60, l= 3,00m
4.00
210
128
20.000
129
20.000
60.00
80.00
300.172
300.132


HEA200, l=5.65m
HEA200, l=5.65m
RAL 1011 (1%)
RAL 1011 (2%)
RAL 1011 (4%)
Absorpcijski panel 2; h=0.50m, l=3.96m
Absorpcijski panel 1; h=1.00m, l=3.96m
Absorpcijski panel 1; h=1.00m, l=3.96m
Absorpcijski panel 1; h=1.00m, l=3.96m
Absorpcijski panel 1; h=1.00m, l=3.96m
0.125m
AB element; 0.50/3.96/0.125m
AB element; 0.50/3.96/0.125m
pilot Ø60, l= 3.00m
pilot Ø60, l= 3.00m
pilot Ø60, l= 3.00m
4.00
4.00
130
300.089

investitor:

DARS

vodilni projektant:

pnz PNZ svetovanje projektiranje d.o.o.

projektant načrta:

pnz PNZ svetovanje projektiranje d.o.o.

objekt:

Avtocesta A2 Karavanke - Obrežje:
odsek Koseze – Kozarje, od BCP 0014 km 0,855 do BCP 0015 km 1,760 in priključek Brdo, BCP 0114

(razširitev v šestpasovnico)

načrt:

Načrt gradbenih konstrukcij
Aktivna zaščita pred hrupom

risba:

Vzdolžni profil APO_09

		id. številka	podpis				
odg. vodja proj.:	Marko JELENC, univ.dipl.inž.gr.	G-2845	M. Jelenc	vrsta projekta:	PGD v rec	merilo:	1:100/100
odg. projektant:	Andrej JAN, univ.dipl.inž.gr.	G-2130	Andrej Jan	št. projekta:	16_565	št. načrta:	16_565 PGD/PHO
projektant:	Igor TRDIN, univ.dipl.inž.gr.	G-3346		klas. oznaka:	2111	št. risbe:	G.142.16
				datum:	januar 2018		

revizija:

	sprememba:	opis spremembe:	datum:	podpis:
01				
02				

šifra odseka:	arhivska številka:	vrsta dokumentacije:	šifra priloge:	črtna koda:
0014 0015 0114		002.2111	G.142.16	

pnz