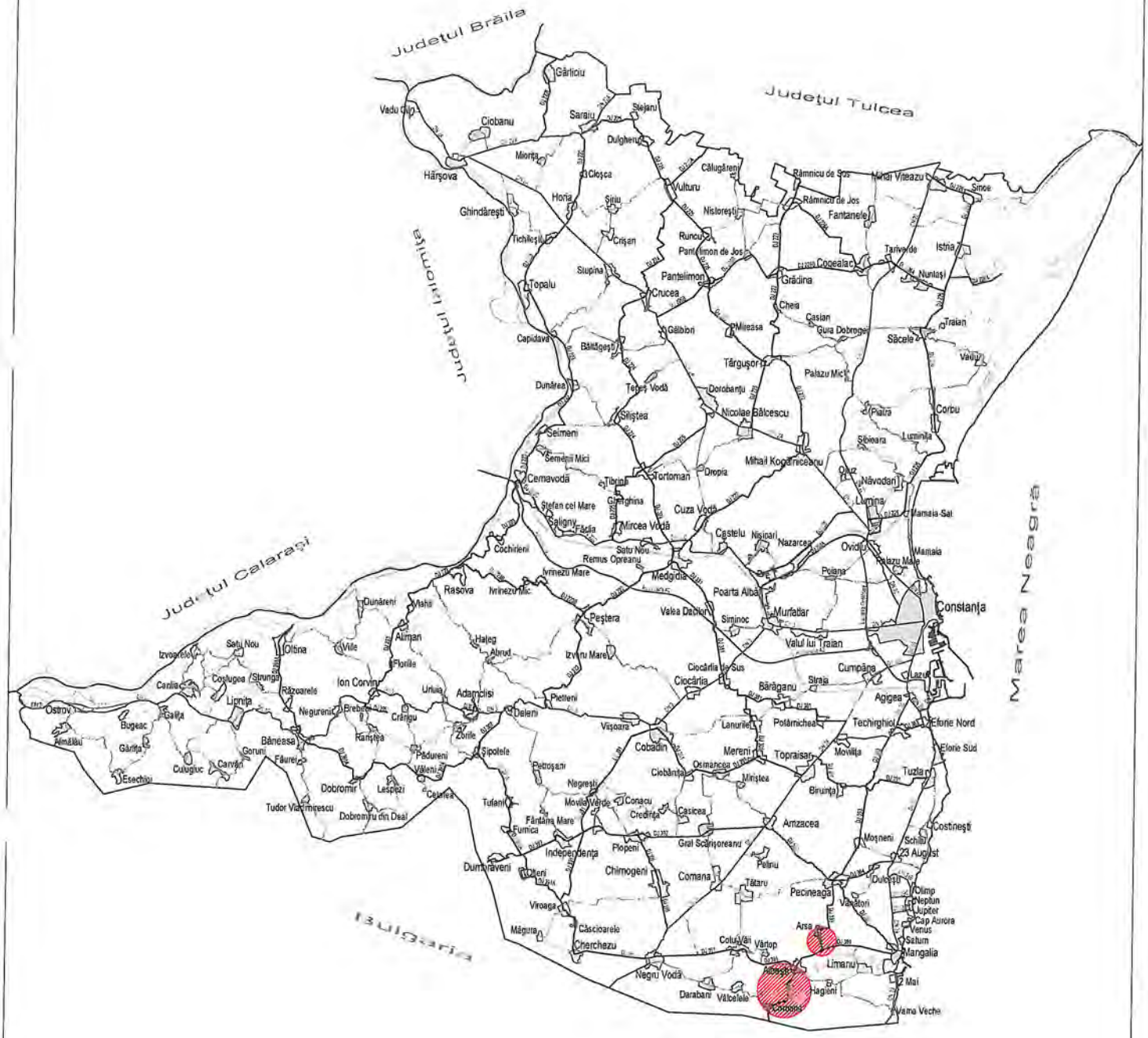
REGIA AUTONOMĂ JUDEŢEANĂ
DE DRUMURI ŞI PODURI CONSTANŢA
"In reorganizare judiciară, in judicial reorganisation, en redressement"
str. Celulozei nr. 15 A, cod poştal 900155
Nr. ORC: J13/115/1991
CUI: RO 2749993
Tel: 0241-693.523, 0241-693.527, 0372-704.682, 0372-704.683; Fax: 0241-630.696; E-mail: office@rajdpct.ro, rajdp@cjc.ro
Cod IBAN: RO43BTRL01401202D00671XX
Banca Transilvania sucursala Constanţa
Cod IBAN: RO38TREZ2315069XXX002563
Trezoreria Municipiului Constanţa

PROIECT Nr. 1/2021

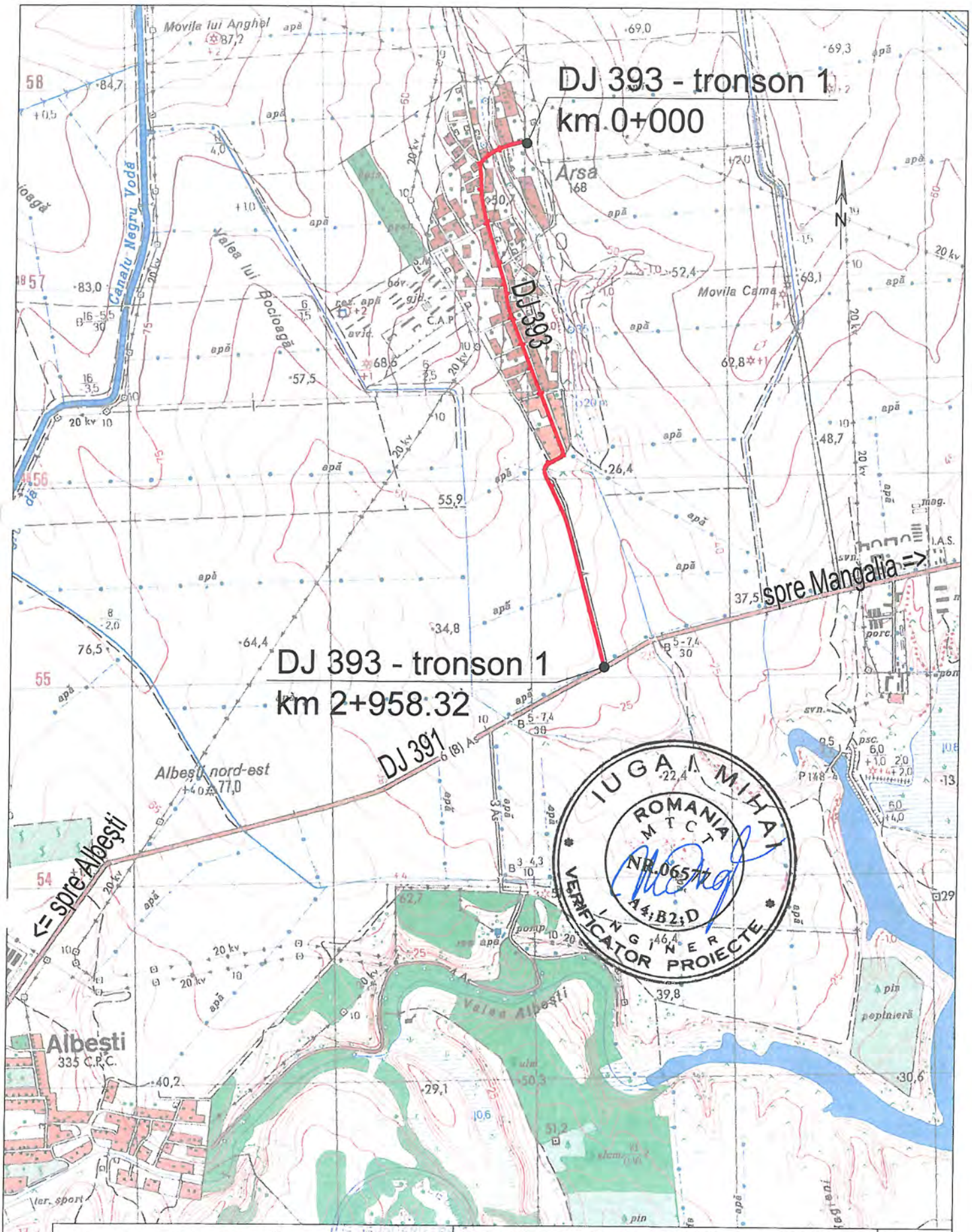
MODERNIZARE DJ 393:
ARSA - DJ 391 - ALBEŞTI - COROANA, L = 9,69 km,
com. ALBEŞTI, jud. CONSTANŢA

– PIESE DESENATE –

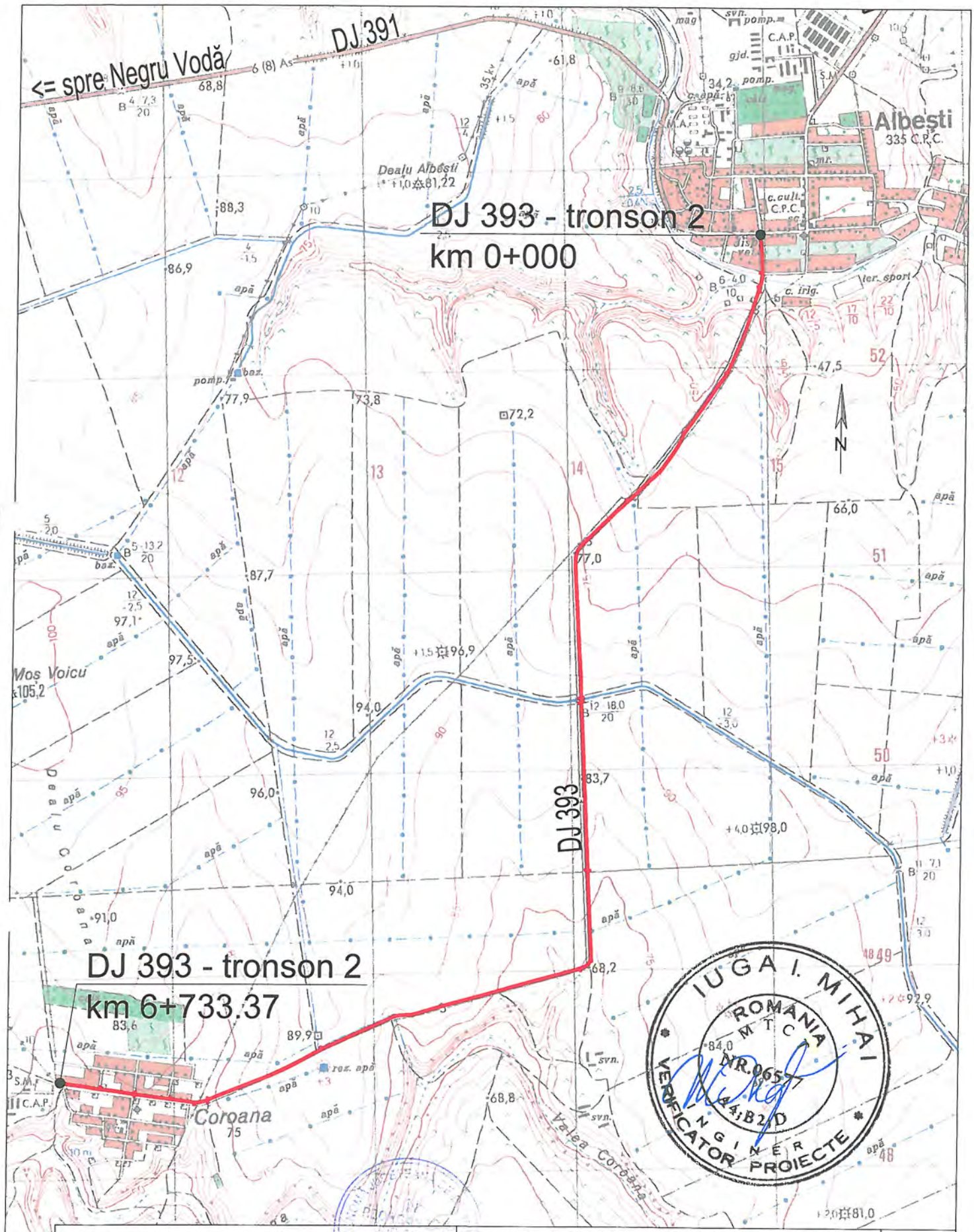
BENEFICIAR: Consiliul Judeţean Constanţa
PROIECTANT: Regia Autonomă Judeţeană de Drumuri şi Poduri Constanţa
FAZA: PT+DDE



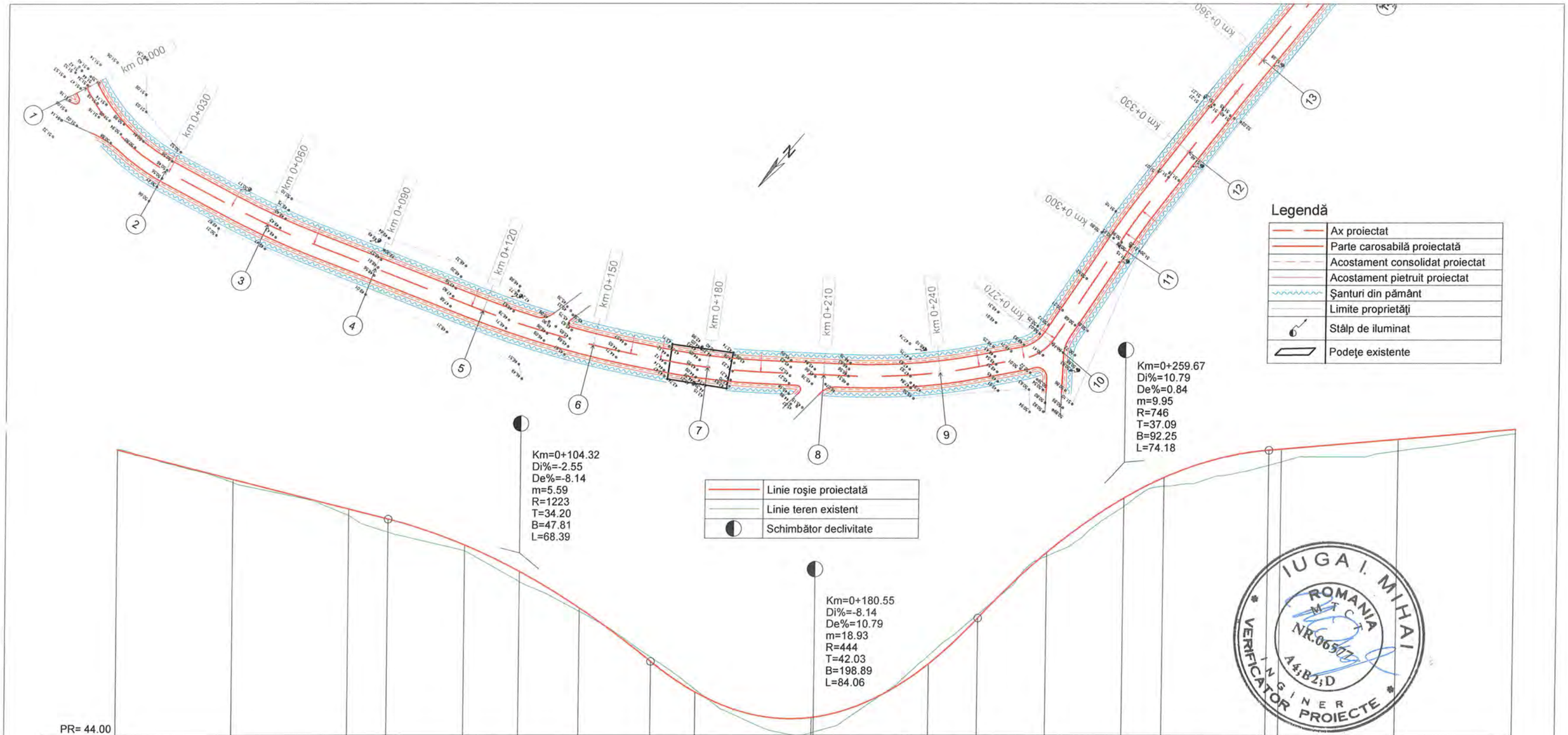
REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara -	PLAN DE ÎNCADRARE ÎN JUDEŢ DJ 393: ARSA - DJ 391 - ALBEŞTI - COROANA	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 1
Şef proiect	Ing. L. Poşerba				



REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa	Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:25000	PLAN DE ÎNCADRARE ÎN ZONĂ DJ 393 TRONSON 1: ARSA - DJ 391	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 2.1
Şef proiect	Ing. L. Poşerba				



REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa	Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:25000	PLAN DE ÎNCADRARE ÎN ZONĂ DJ 393 TRONSON 2: ALBEŞTI - COROANA	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 2.2
Şef proiect	Ing. L. Poşerba				



PR= 44.00

Picheti	1	2	3	4	5	6	7	8	9	10	11	12	13
Cote proiect	51.33	50.56	49.80	49.54	48.88	48.20	47.26	45.89	45.10	44.45	44.46	45.83	47.01
Cote teren	51.33	50.48	49.63	48.73	47.17	45.17	44.05	46.04	48.59	50.39	51.02	51.30	51.74
Diferente in ax	0.00	+0.08	+0.17	+0.15	+0.09	-0.07	+0.40	-0.21	+0.09	+0.22	+0.33	+0.30	+0.11

Racordari verticale													
	L=70.126	P=-2.55%	R=1222.930 L=68.393	R=444.099 L=84.060	R=745.594 L=74.181	L=90.933	P=0.84%						

Aliniamente si curbe													
	L=30.824 R=50.00	L=18.660	L=23.396 R=200.00	L=43.862	L=43.161 R=250.00	L=7.785	L=52.138 R=170.00	L=44.006	L=68.746 R=150.00	L=11.624	L=9.582 R=12	L=32.339	L=7.089 R=100	L=38.569

Kilometraj	0+000.00	0+030.00	0+060.00	0+090.00	0+120.00	0+150.00	0+180.00	0+210.00	0+240.00	0+270.00	0+300.00	0+330.00	0+360.00

REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA

ÎN REORGANIZARE JUDICIARĂ CFL 55.2014 CONSTANŢA

Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km

Beneficiar: Consiliul Judeţean Constanţa

Proiect nr. 1/2021

Desenat	Ing. C. Scorţan	
Proiectat	Ing. L. Poşerba	
Şef proiect	Ing. L. Poşerba	

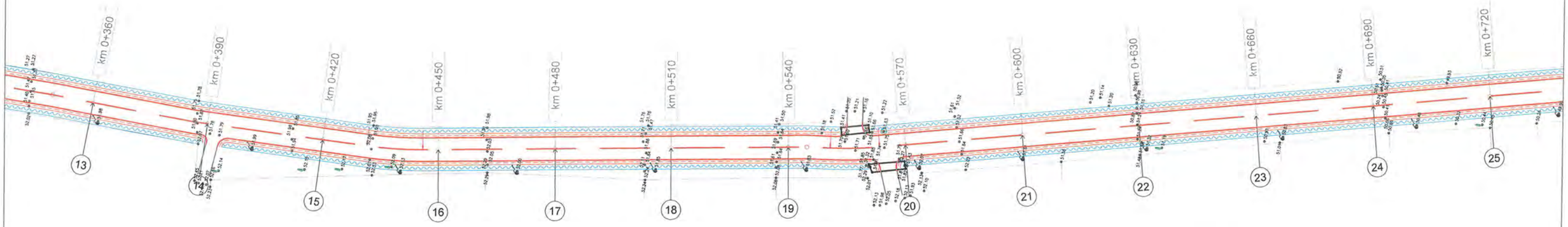
Scara 1:1000/1:100

Data 04.2021

PLAN DE SITUAŢIE ŞI PROFIL LONGITUDINAL DJ 393 TRONSON 1: ARSA - DJ 391 KM 0+000 - 0+360

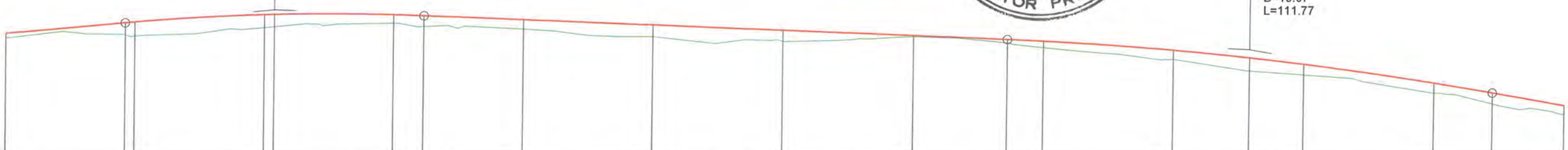
Faza PT+DDE

Pl.nr. 3.1



Km=0+422.33
Di%=0.84
De%=-0.41
m=1.25
R=5557
T=34.64
B=10.79
L=69.27

Km=0+647.51
Di%=-0.41
De%=-1.77
m=1.37
R=8187
T=55.89
B=19.07
L=111.77



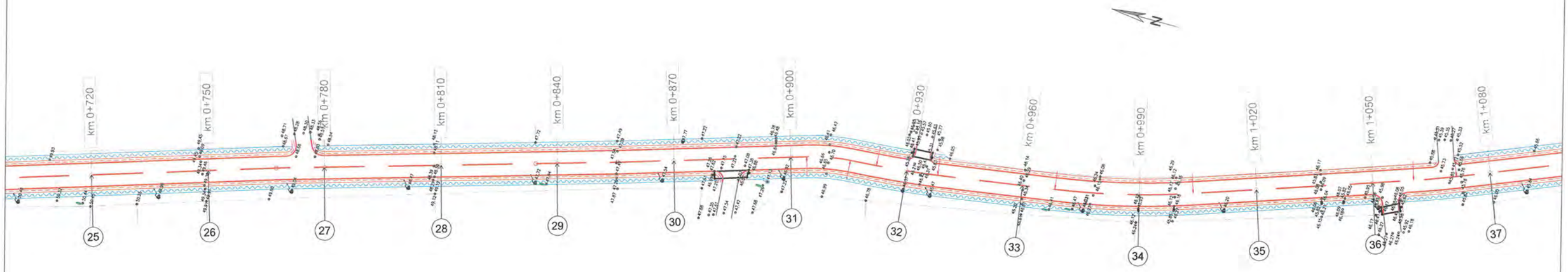
PR= 49.00

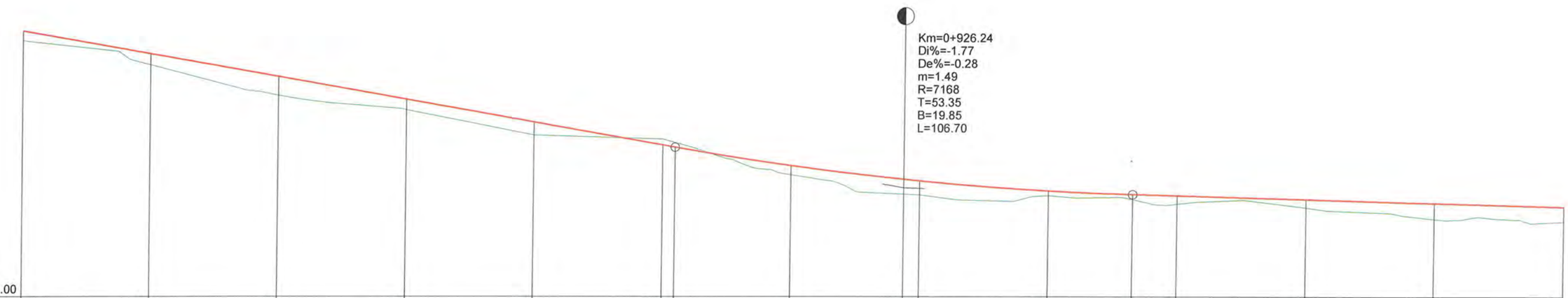
Picheti	13		14	15		16		17		18		19		20		21		22		23		24		25
Cote proiect	51.85	52.09	52.10	52.26	52.27	52.26	52.24	52.14		52.02		51.90		51.78	51.69	51.65		51.45	51.27	51.13		50.70	50.48	50.18
Cote teren	51.74		51.77	51.96		52.06		51.92		51.75		51.64		51.75		51.50		51.23		50.88		50.47		49.96
Diferente in ax	+0.11		+0.33	+0.30		+0.20		+0.22		+0.27		+0.26		+0.03		+0.15		+0.22		+0.25		+0.23		+0.22
Racordari verticale		P=0.84%		R=5557.345 L=69.270				L=134.663							P=-0.41%			R=8187.371 L=111.771						L=169.487
Aliniamente si curbe	L=37.435			L=44.631		L=14.625 R=100.00				L=98.672				L=6.036 L=12.676 R=100.00						L=204.146				
Kilometraj	0+360.00	0+390.00		0+420.00		0+450.00		0+480.00		0+510.00		0+540.00		0+570.00		0+600.00		0+630.00		0+660.00		0+690.00		0+720.00

IUGA I. MIHAI
ROMANIA
MTCT
NR.06577
A4;B2;D
INGINER VERIFICATOR PROIECTE

ÎN REORGANIZARE JUDICIARĂ
OFL 55/2014
CONSTANŢA

REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:1000/1:100	PLAN DE SITUAŢIE ŞI PROFIL LONGITUDINAL DJ 393 TRONSON 1: ARSA - DJ 391 KM 0+360 - 0+720	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 3.2
Şef proiect	Ing. L. Poşerba				



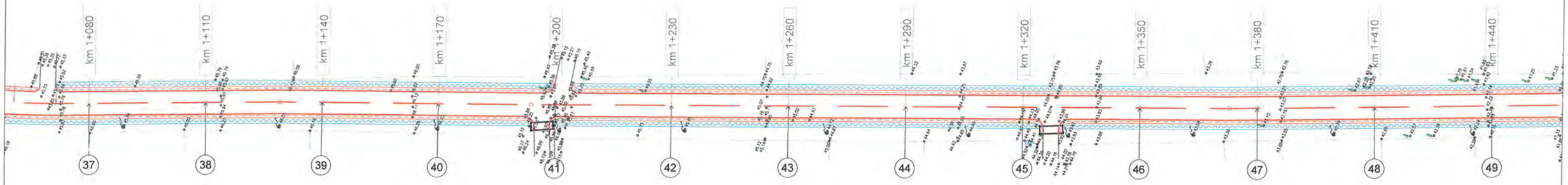


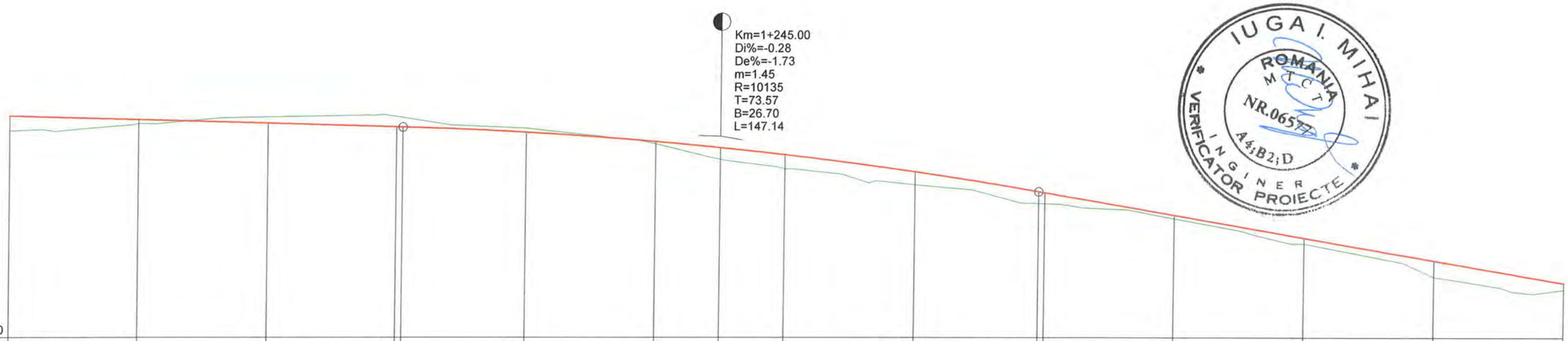
PR= 44.00

Picheti	25	26	27	28	29	30		31		32	33		34	35	36	37
Cote proiect	50.18	49.65	49.12	48.59	48.06	47.53	47.48	47.05	46.73	46.69	46.46	46.38	46.35	46.27	46.18	46.10
Cote teren	49.96	49.39	48.68	48.34	47.75	47.66		46.83		46.36	46.35		46.15	46.07	45.81	45.75
Diferente in ax	+0.22	+0.26	+0.44	+0.25	+0.31	-0.13		+0.22		+0.33	+0.11		+0.20	+0.20	+0.37	+0.35
Racordari verticale	L=169.487						P=-1.77%		R=7168.342 L=106.704				L=191.845			
Aliniamente si curbe				L=66.833		L=21.218		L=48.458		L=11.294 R=50.00	L=6.729	L=16.007 R=200.00	L=30.253		L=35.548 R=200.00	L=56.553	L=10.911 R=200.00
Kilometraj	0+720.00	0+750.00	0+780.00	0+810.00	0+840.00	0+870.00		0+900.00		0+930.00	0+960.00		0+990.00	1+020.00	1+050.00	1+080.00

REGIA AUTONOMĂ JUDEȚEANĂ DE DRUMURI ȘI PODURI CONSTANȚA
ÎN REORGANIZARE JUDICIARĂ CFL 55/2014 CONSTANȚA

REGIA AUTONOMĂ JUDEȚEANĂ DE DRUMURI ȘI PODURI CONSTANȚA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:1000/1:100	PLAN DE SITUAȚIE ȘI PROFIL LONGITUDINAL DJ 393 TRONSON 1: ARSA - DJ 391 KM 0+720 - 1+077.09	Faza PT+DDE
Proiectat	Ing. L. Poşerba				
Şef proiect	Ing. L. Poşerba		Data 04.2021		Pl.nr. 3.3





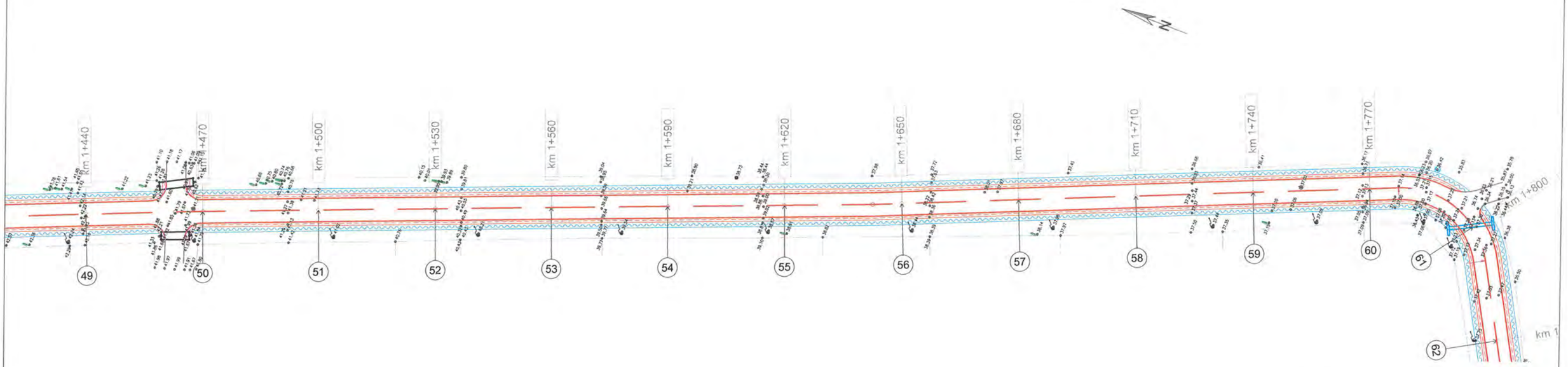
IUGA I. MIHAI
ROMANIA
MTCT
NR.0657
A4;B2;D
INGINER VERIFICATOR PROIECTE

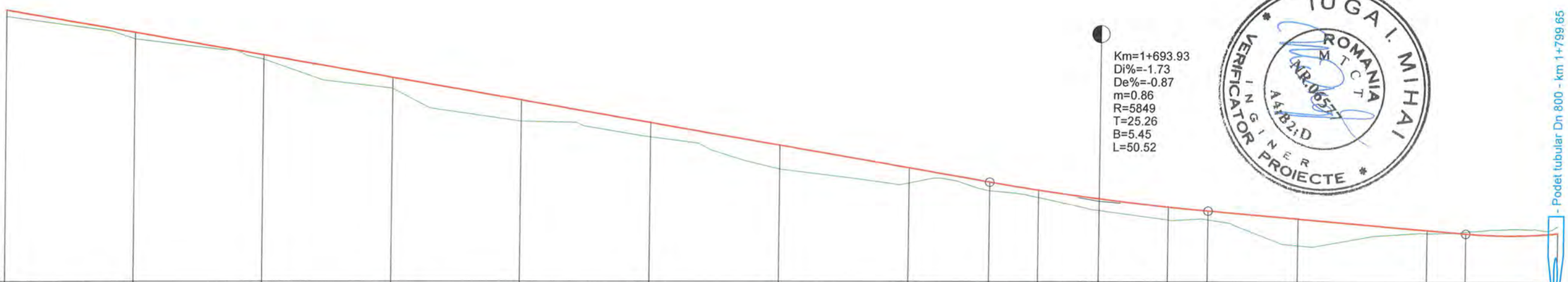
PR= 41.00

Picheti	37	38	39	40	41	42	43	44	45	46	47	48	49
Cote proiect	46.10	46.01	45.93	45.84	45.84	45.72	45.51	45.37	45.20	44.81	44.36	44.33	43.81	43.29	42.77	42.25
Cote teren	45.75	45.92	46.07	46.08	45.81	45.45	44.88	44.51	44.08	43.73	43.16	42.39	42.10
Diferente in ax	+0.35	+0.09	-0.14	-0.24	-0.09	+0.06	+0.32	+0.30	+0.25	+0.08	+0.13	+0.38	+0.15
Racordari verticale	P=-0.28%	R=10135.397 L=147.137	L=350.101
Aliniamente si curbe	L=57.717	L=64.684	L=179.118	L=90.081
Kilometraj	1+080.00	1+110.00	1+140.00	1+170.00	1+200.00	1+230.00	1+260.00	1+290.00	1+320.00	1+350.00	1+380.00	1+410.00	1+440.00

ÎN REORGANIZARE JUDICIARĂ

REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:1000/1:100	PLAN DE SITUAŢIE ŞI PROFIL LONGITUDINAL DJ 393 TRONSON 1: ARSA - DJ 391 KM 1+077.09 - 1+440	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 3.4
Şef proiect	Ing. L. Poşerba				





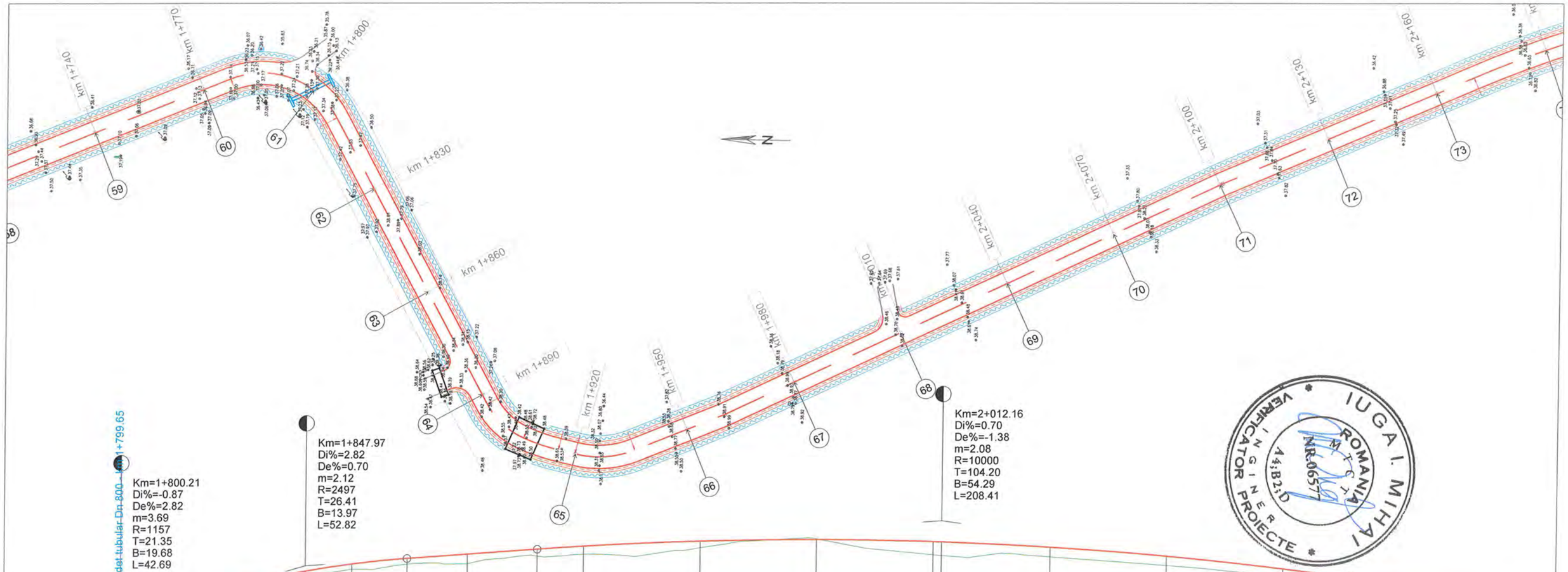
PR= 36.00

Picheti	49	50	51	52	53	54	55	56	57	58	59	60	61
Cote proiect	42.25	41.73	41.21	40.69	40.17	39.65	39.13	38.61	38.29	38.10	37.91	37.72	37.63	37.45	37.19	37.11	37.12
Cote teren	42.10	41.58	41.11	40.44	39.68	39.32	38.58	38.26	37.93	37.42	36.83	37.12	37.28
Diferente in ax	+0.15	+0.15	+0.10	+0.25	+0.49	+0.33	+0.55	+0.35	+0.17	+0.30	+0.62	+0.07	-0.16
Racordari verticale	P=-1.73%	R=5849.477 L=50.522	L=59.672	P=-0.87%	R=1157.401 L=43.133
Aliniamente si curbe	L=179.527	L=134.894	L=31.908 R=22.00
Kilometraj	1+440.00	1+470.00	1+500.00	1+530.00	1+560.00	1+590.00	1+620.00	1+650.00	1+680.00	1+710.00	1+740.00	1+770.00	1+800.00

IUGA I. MIHAI ROMANIA MTCT INGINER VERIFICATOR PROIECTE NR.06577 A4182:D

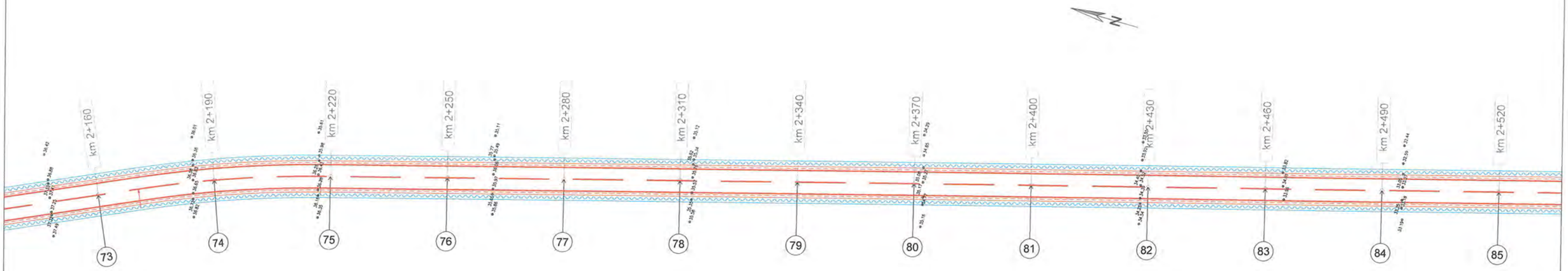
ÎN REORGANIZARE JUDICIARĂ CF: 5329014 CONSTANŢA

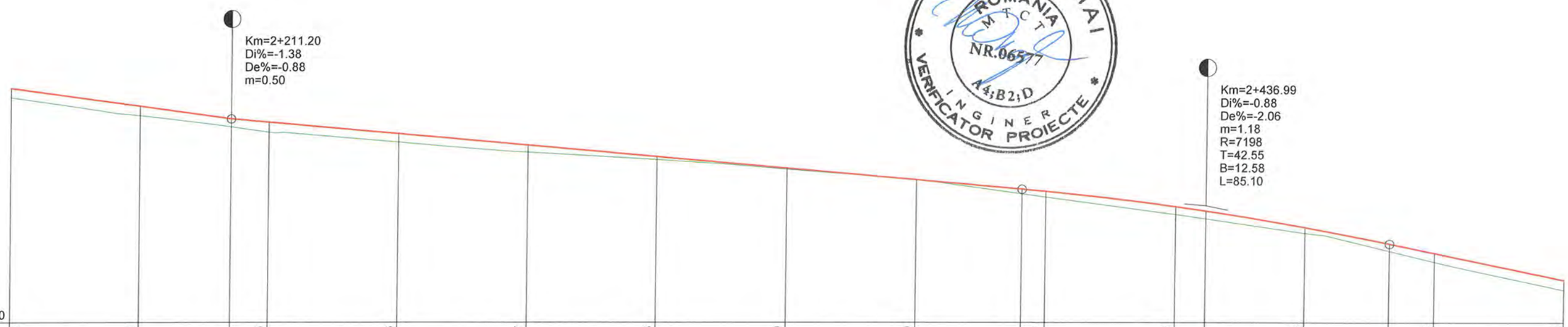
REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:1000/1:100	PLAN DE SITUAŢIE ŞI PROFIL LONGITUDINAL DJ 393 TRONSON 1: ARSA - DJ 391 KM 1+080 - 1+796.22	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		
Şef proiect	Ing. L. Poşerba				Pl.nr. 3.5



Picheti		62		63		64		65		66		67		68		69		70		71		72		73
Cote proiect	36.93	37.53	37.75	38.13	38.32	38.46	38.57	38.70	38.77	38.90	38.94	38.89	38.89	38.75	38.52	38.20	37.99	37.80	37.39					
Cote teren			37.47		38.18		38.32		38.56		38.73		38.96		38.55		38.50		38.28		37.99		37.60		37.17
Diferente in ax			+0.28		+0.14		+0.25		+0.21		+0.17		-0.02		+0.34		+0.25		+0.24		+0.21		+0.20		+0.22
Racordari verticale	R=1157.401 L=43.133			R=2497.293 L=52.824			L=33.579		P=0.70%						R=10000.002 L=208.406								L=94.836	
Aliniamente si curbe			L=83.439						L=13.077 R=20.00	L=9.553 R=50.00	L=4.423	L=15.868 R=25.00		L=24.706				L=140.323						L=69.689
Kilometraj	1+800.00		1+830.00		1+860.00		1+890.00		1+920.00		1+950.00		1+980.00		2+010.00		2+040.00		2+070.00		2+100.00		2+130.00		2+160.00

REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:1000/1:100	PLAN DE SITUAŢIE ŞI PROFIL LONGITUDINAL DJ 393 TRONSON 1: ARSA - DJ 391 KM 1+796.22 - 2+160	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 3.6
Şef proiect	Ing. L. Poşerba				





Picheti	73	74	75	76	77	78	79	80	81	82	83	84	85
Cote proiect	37.39	36.97	36.60	36.34	36.07	35.81	35.54	35.28	35.06	35.01	34.66	34.56	34.19	33.81	33.59	32.98
Cote teren	37.17	36.75	36.37	36.14	35.91	35.74	35.52	35.28	34.88	34.48	34.05	33.39	32.74
Diferente in ax	+0.22	+0.22	+0.23	+0.20	+0.16	+0.07	+0.02	0.00	+0.13	+0.18	+0.14	+0.20	+0.24
Racordari verticale	P=-1.38% L=183.234								P=-0.88%	R=7198.405 L=85.099			L=98.100
Aliniamente si curbe	L=47.106 R=300.00		L=349.664										
Kilometraj	2+160.00	2+190.00	2+220.00	2+250.00	2+280.00	2+310.00	2+340.00	2+370.00	2+400.00	2+430.00	2+460.00	2+490.00	2+520.00

IUGA I. MIHAI
ROMANIA
M T C T
NR.06577
A4;B2;D
INGINER
VERIFICATOR PROIECTE

REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA

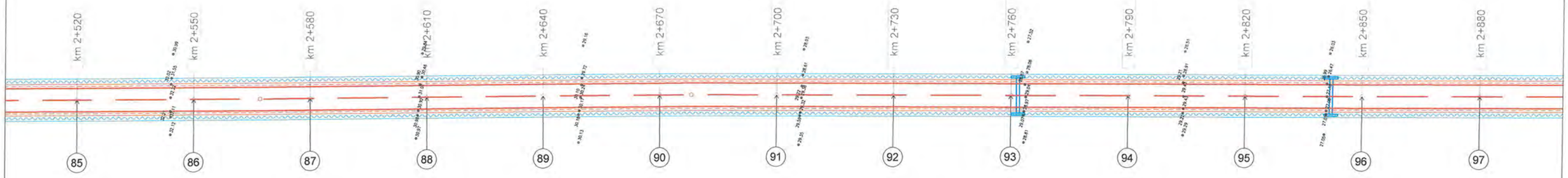
ÎN REORGANIZARE JUDICIARĂ CRL 6520314 CONSTANŢA

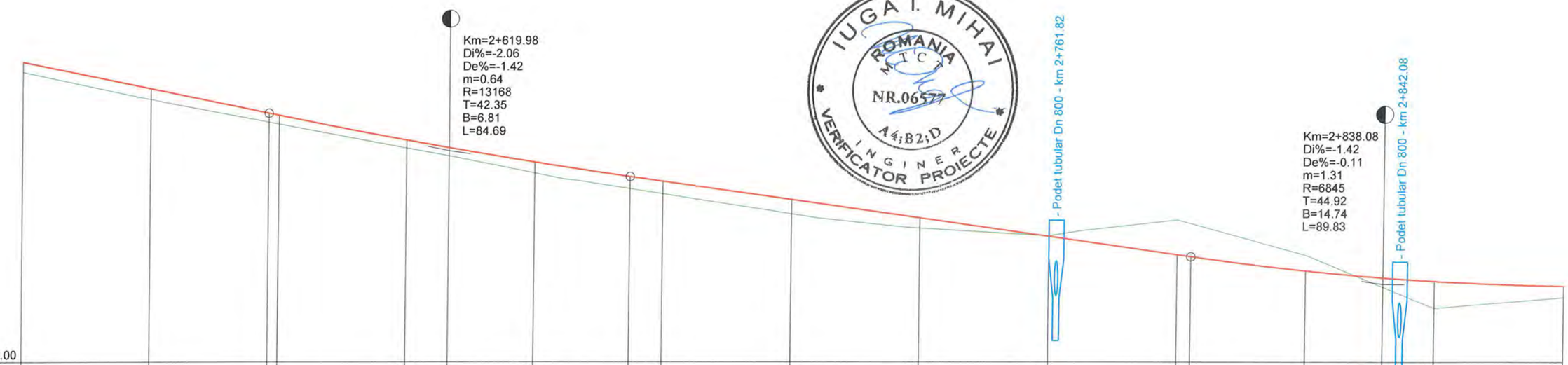
Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km

Beneficiar: Consiliul Judeţean Constanţa

Proiect nr. 1/2021

Desenat	Ing. C. Scorţan	Scara 1:1000/1:100	PLAN DE SITUAŢIE ŞI PROFIL LONGITUDINAL DJ 393 TRONSON 1: ARSA - DJ 391 KM 2+160 - 2+520	Faza PT+DDE
Proiectat	Ing. L. Poşerba	Data 04.2021		Pl.nr. 3.7
Şef proiect	Ing. L. Poşerba			





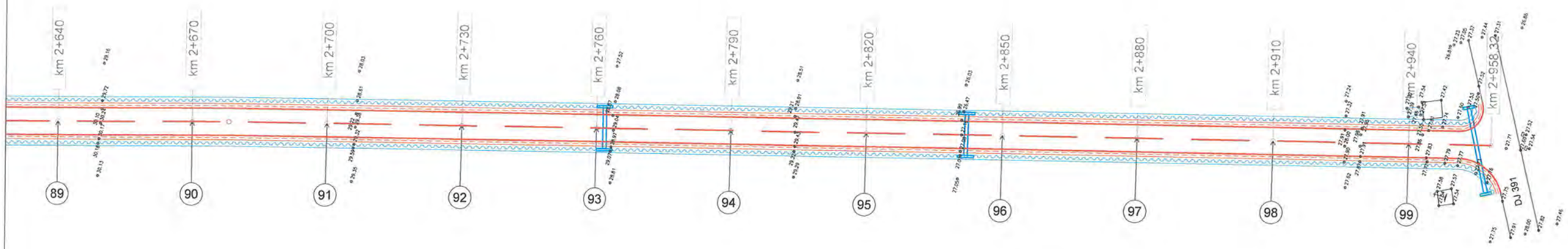
IUGA I. MIHAI
ROMANIA
M.I.C.T.
NR.06577
A4;B2;D
INGINER
VERIFICATOR PROIECTE

PR= 26.00

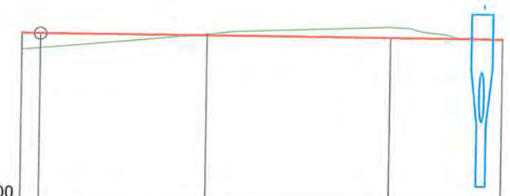
Picheti	85	86		87	88		89		90	91	92	93	94		95		96	97
Cote proiect	32.98	32.36	31.79	31.74	31.16	30.98	30.65	30.31	30.20	29.77	29.35	28.92	28.50	28.45	28.12	27.96	27.88	27.77
Cote teren	32.74	32.10		31.53	30.97		30.39		29.91	29.44	29.11	28.93	29.30		28.48		27.25	27.50
Diferente in ax	+0.24	+0.26		+0.21	+0.19		+0.26		+0.29	+0.33	+0.24	-0.01	-0.80		-0.36		+0.63	+0.27
Racordari verticale			P=-2.06%		R=13168.459 L=84.691				L=130.839				P=-1.42%			R=6844.742 L=89.832		
Aliniamente si curbe					L=111.007										L=280.177			
Kilometraj	2+520.00	2+550.00	2+580.00	2+610.00		2+640.00			2+670.00	2+700.00	2+730.00	2+760.00	2+790.00		2+820.00		2+850.00	2+880.00

REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:1000/1:100	PLAN DE SITUAŢIE ŞI PROFIL LONGITUDINAL DJ 393 TRONSON 1: ARSA - DJ 391 KM 2+520 - 2+880	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 3.8
Şef proiect	Ing. L. Poşerba				

REGIA AUTONOMĂ A DRUMURILOR DIN ROMÂNIA
ÎN REORGANIZARE JUDICIARĂ



IUGA I. MIHAI
ROMANIA
M.T.C.T.
NR.06577
A4;B2;D
INGINER
VERIFICATOR PROIECTE



PR= 25.00

Picheti	97	98	99	100
Cote proiect	27.77 27.76	27.73	27.70	27.68
Cote teren	27.50	27.75	27.87	27.68
Diferente in ax	+0.27	-0.02	-0.17	0.00
Racordari verticale	L=71.327			P=-0.11%
Aliniamente si curbe				
Kilometraj	2+880.00	2+910.00	2+940.00	2+958.32

REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA

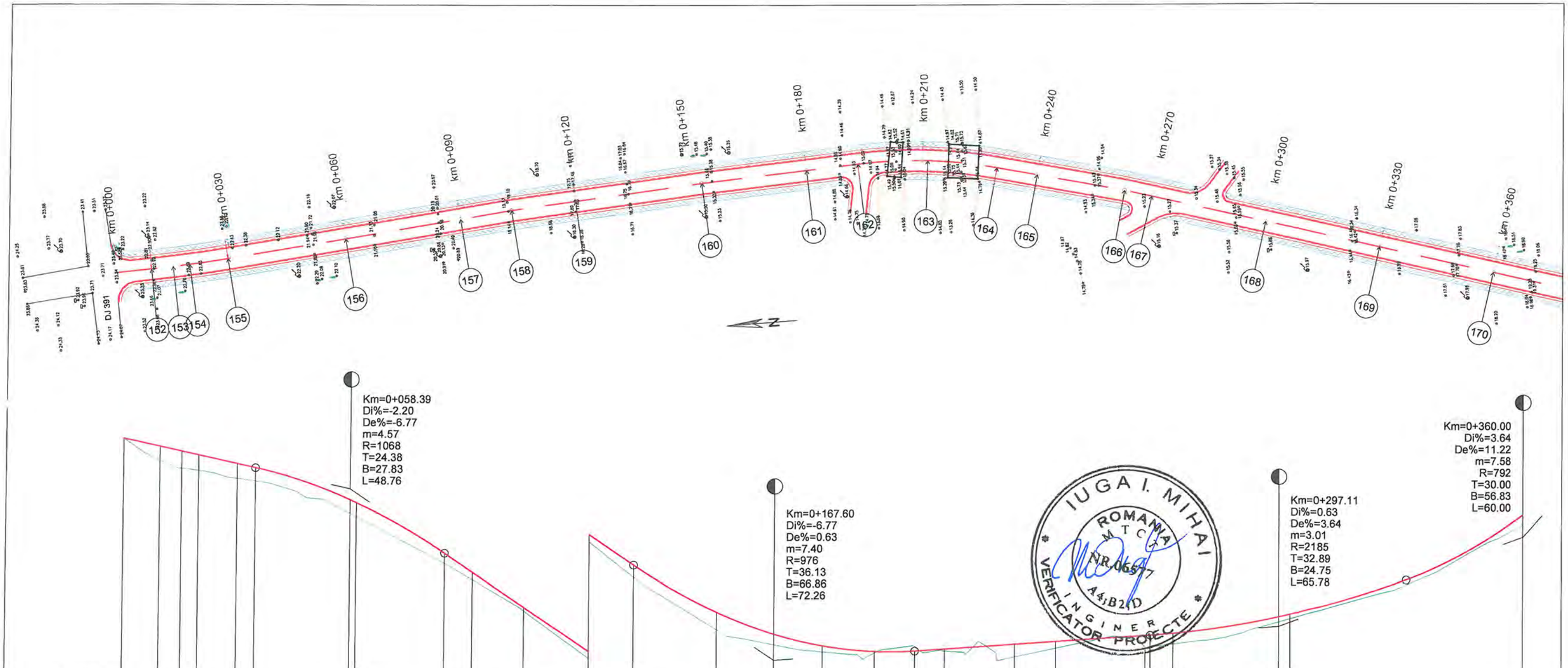
IN REORGANIZARE JUDICIARĂ CFL 55/2014 CONSTANŢA

Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km

Beneficiar: Consiliul Judeţean Constanţa

Proiect nr. 1/2021

Desenat	Ing. C. Scorţan	Scara 1:1000/1:100	PLAN DE SITUAŢIE ŞI PROFIL LONGITUDINAL DJ 393 TRONSON 1: ARSA - DJ 391 KM 2+880 - 2+958.32	Faza PT+DDE
Proiectat	Ing. L. Poşerba			
Şef proiect	Ing. L. Poşerba	Data 04.2021		Pl.nr. 3.9



Picheti	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	170
Cote proiect	23.52	23.31	23.18	23.09	22.87	22.77	21.95	21.88	20.58	20.09	19.19	18.06	17.28	16.07	15.50	15.20	15.05	15.06	15.11	15.23	15.29	15.44	15.45	15.49	15.90	15.97	18.51
Cote teren	23.52	22.95	22.74	22.69	22.48		21.51			19.90	19.10	17.87		15.62		15.04	15.01		15.06	14.90	15.12	15.13		15.21		15.85	18.26
Diferente in ax	+0.00	+0.36	+0.44	+0.40	+0.39		+0.37			+0.19	+0.09	+0.19		+0.45		+0.16	+0.04		+0.05	+0.33	+0.17	+0.31		+0.28		+0.12	+0.25

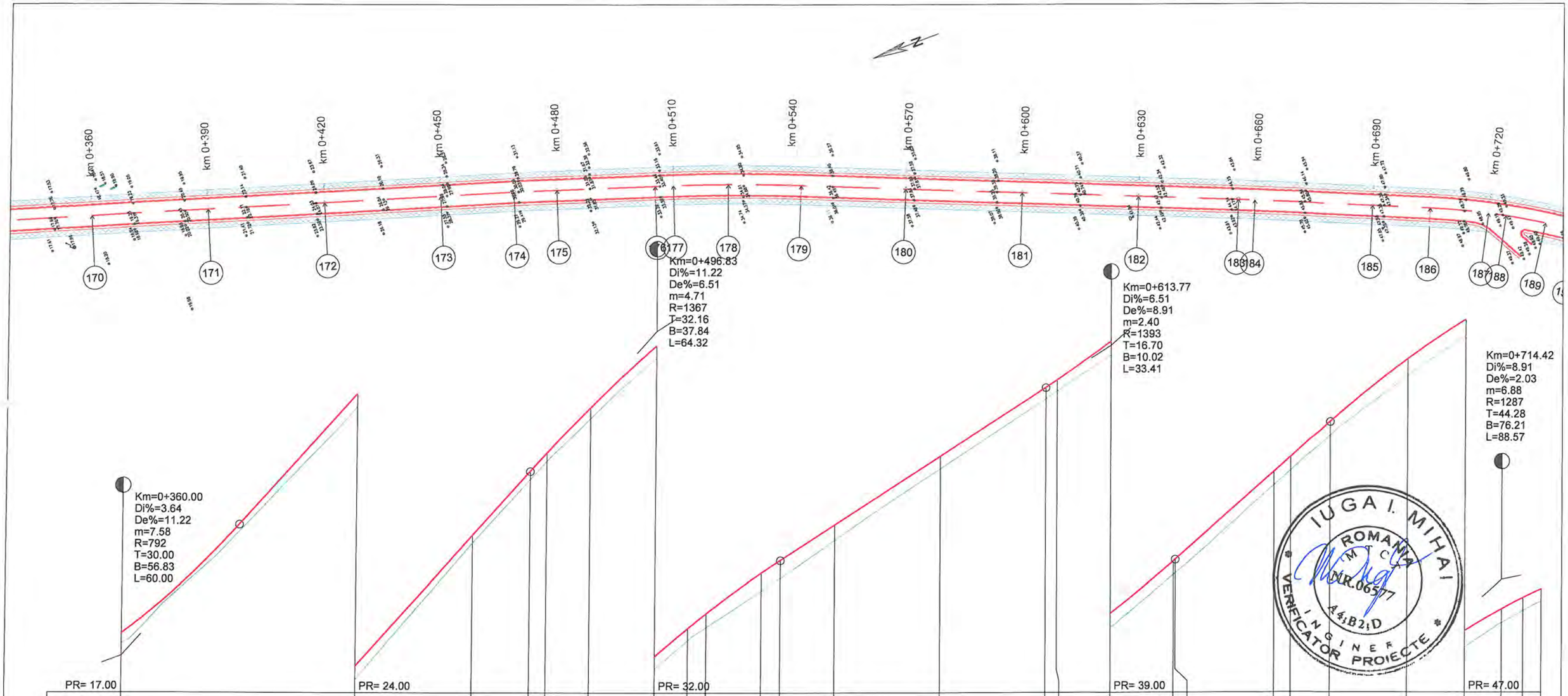
Racordari verticale																											
	L=34.013			P=-2.20%			R=1067.911 L=48.760			L=48.695			P=-6.77%		R=976.271 L=72.260				L=60.487			P=0.63%		R=2185.477 L=65.784			

Aliniamente si curbe																											
	L=9.39		L=19.91				L=73.99					L=49.57			L=40.53				L=36.03		L=33.47				L=206.02		
	B=198.4063		R=300.00				B=194.1807					B=194.1807			B=195.9943				R=120.00		B=216.4390				B=216.4390		

Kilometraj	0+000.00	0+009.39	0+015.00	0+019.35	0+029.30	0+034.01	0+058.39	0+060.00	0+082.77	0+090.00	0+103.30	0+120.00	0+131.47	0+152.87	0+167.60	0+180.00	0+193.39	0+203.73	0+211.41	0+229.43	0+240.00	0+262.90	0+264.22	0+270.00	0+297.11	0+300.00	0+360.00

IUGA I. MIHAI ROMANA M T C NR. 06577 A4;B2;D INGINER VERIFICATOR PROIECTE

REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa	Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:1000/1:100	PLAN DE SITUAŢIE ŞI PROFIL LONGITUDINAL DJ 393 TRONSON 2: ALBEŞTI - COROANA KM 0+000 - 0+360	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 3.10
Şef proiect	Ing. L. Poşerba				



Picheti	170	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188
Cote proiect	18.51	24.68	28.05	29.69	30.16	31.33	32.92	33.64	34.03	35.07	35.39	36.30	38.07	39.83	40.02	41.02	42.36	42.41	44.66	45.04	45.94	47.56	48.57	49.13	49.42	49.65
Cote teren	18.26	24.34	27.85	29.95	31.05	33.34	33.67	34.60	35.91	37.75	39.74	42.02	44.31	44.69	47.12	48.15	49.08	49.33
Diferente in ax	+0.25	+0.34	+0.20	+0.21	+0.28	+0.30	+0.36	+0.47	+0.39	+0.32	+0.28	+0.34	+0.35	+0.35	+0.44	+0.42	+0.34	+0.32

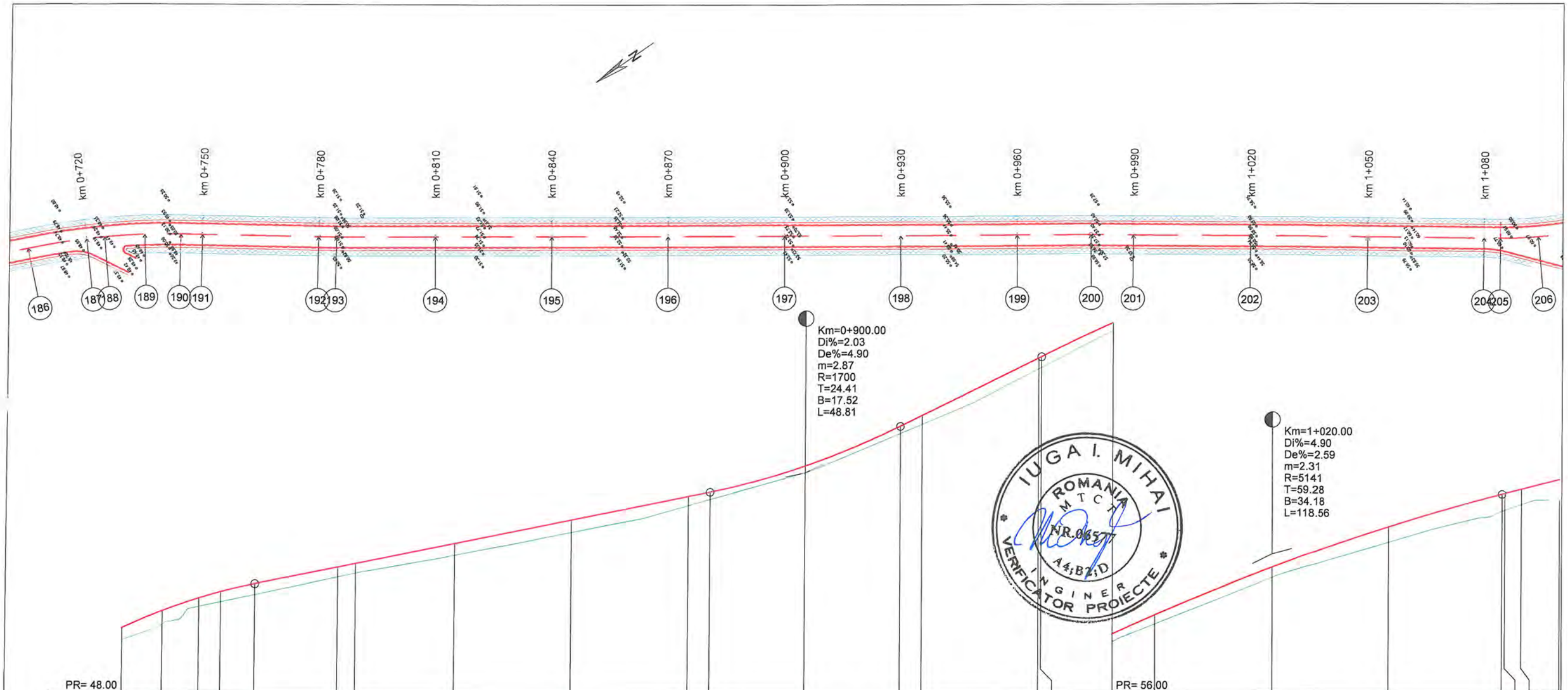
Racordari verticale	
	L=74.672
	P=11.22%
	R=1366.684
	L=64.324
	L=68.072
	P=6.51%
	R=1392.508
	L=33.406
	L=39.659
	P=8.91%
	R=1286.523
	L=88.566

Aliniamente si curbe	
	L=206.02
	B=216.4390
	L=36.36
	B=219.1698
	L=37.69
	R=500.00
	L=112.76
	B=225.0561
	L=49.18
	B=225.0561
	L=39.50
	R=180.00

Kilometraj	
0+360.00	
0+420.00	
0+450.00	
0+464.67	
0+468.92	
0+480.00	
0+496.83	
0+505.28	
0+510.00	
0+524.12	
0+529.00	
0+542.96	
0+570.00	
0+597.07	
0+600.00	
0+613.77	
0+630.00	
0+630.47	
0+655.73	
0+660.00	
0+670.13	
0+690.00	
0+704.91	
0+714.42	
0+720.00	
0+724.66	

IUGA I. MIHAI
ROMANIA
MTCT
DIR.06577
A4;B2;D
INGINER VERIFICATOR PROIECTE

REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa	Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:1000/1:100	PLAN DE SITUAŢIE ŞI PROFIL LONGITUDINAL DJ 393 TRONSON 2: ALBEŞTI - COROANA KM 0+360 - 0+724.66	Faza PT+DDE
Proiectat	Ing. L. Poşerba				
Şef proiect	Ing. L. Poşerba		Data 04.2021		Pl.nr. 3.11

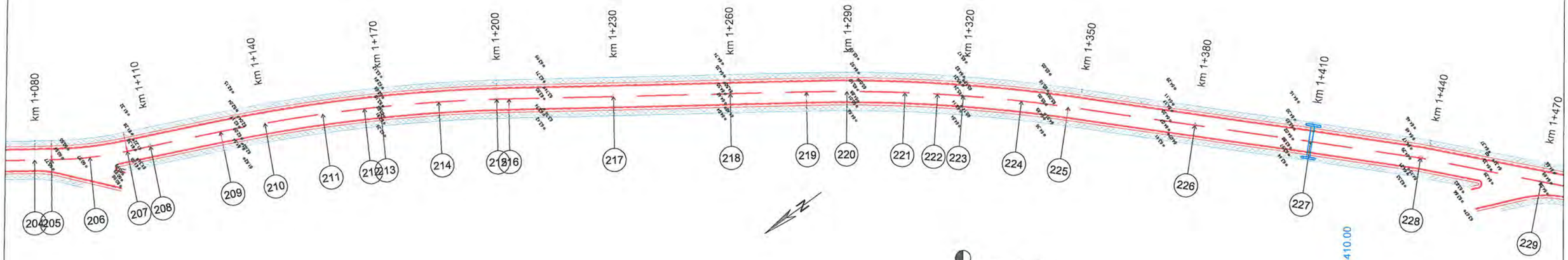


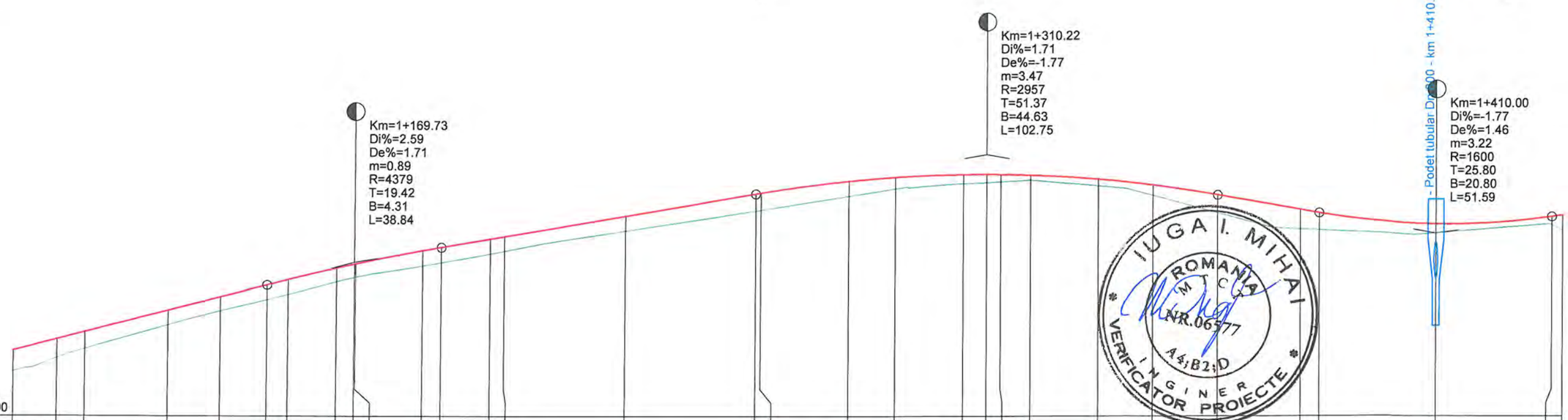
PR= 48.00

PR= 56.00

Picheti	188	189	190	191		192	193	194	195	196		197		198	199		200	201	202	203	204	205	206
Cote proiect	49.65	50.09	50.42	50.58	50.79	51.22	51.31	51.83	52.44	53.04	53.16	53.83	54.85	55.12	56.59	56.63	57.50	57.98	59.19	60.23	61.07	61.09	61.20	61.46
Cote teren	49.33	49.74	50.20	50.32		50.96	51.06	51.52	52.11	52.80		53.66		54.89	56.31		57.30	57.75	58.92	59.83		60.66	60.80	60.99
Diferente in ax	+0.32	+0.35	+0.22	+0.26		+0.26	+0.25	+0.31	+0.33	+0.24		+0.17		+0.23	+0.28		+0.20	+0.23	+0.27	+0.40		+0.43	+0.40	+0.47
Racordari verticale						L=116.896				P=2.03%		R=1699.636 L=48.812		L=36.312	P=4.90%				R=5141.333 L=118.564			L=71.026		
Aliniamente si curbe	L=39.50 R=180.00					L=40.18 B=239.7531						L=194.54 B=239.7531							L=105.16 B=238.5567					L=19.54 R=100.00
Kilometraj	0+724.66	0+735.00	0+744.41	0+750.00	0+758.70	0+780.00	0+784.59	0+810.00	0+840.00	0+870.00	0+875.59	0+900.00	0+924.41	0+930.00	0+960.00	0+960.72	0+979.14	0+990.00	1+020.00	1+050.00	1+079.28	1+080.00	1+084.30	1+094.07

REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:1000/1:100	PLAN DE SITUAŢIE ŞI PROFIL LONGITUDINAL DJ 393 TRONSON 2: ALBEŞTI - COROANA KM 0+724.66 - 1+094.07	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		
Şef proiect	Ing. L. Poşerba				Pl.nr. 3.12





PR= 60.00

Picheti	206	207	208	209	210		211	212		213	214		215	216	217		218	219	220	221		222	223	224	225	226		227		228
Cote proiect	61.46	61.71	61.87	62.35	62.65	62.91	63.03	63.29	63.38	63.38	63.68	63.75	63.93	63.99	64.45	64.94	64.96	65.22	65.31	65.37	65.37	65.37	65.35	65.26	65.13	64.91	64.58	64.51	64.26	64.43	64.46
Cote teren	60.99	61.29	61.49	62.02	62.33		62.70	62.98		63.08	63.34		63.60	63.66	64.12		64.57	64.89	65.05	65.16		65.20	65.24	65.11	64.90		64.15		64.06		64.13
Diferente in ax	+0.47	+0.42	+0.38	+0.33	+0.32		+0.33	+0.31		+0.30	+0.34		+0.33	+0.33	+0.33		+0.39	+0.33	+0.26	+0.21		+0.17	+0.11	+0.15	+0.23		+0.43		+0.20		+0.33

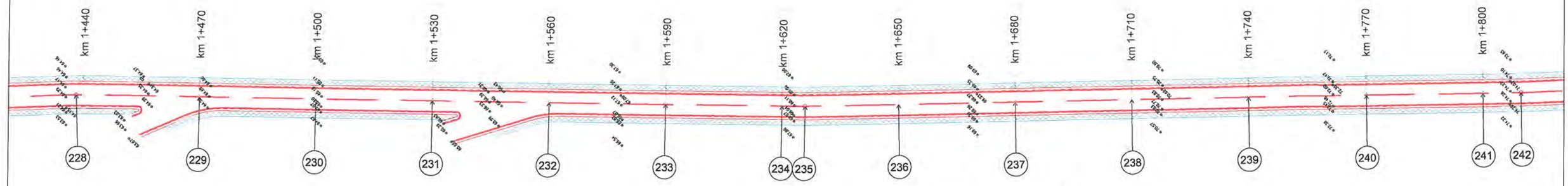
Racordari verticale: L=71.026; P=2.59%; R=4378.779 L=38.844; L=69.698; P=1.71%; R=2956.751 L=102.745; P=-1.77% L=22.609; R=1599.995 L=51.593; L=38.555

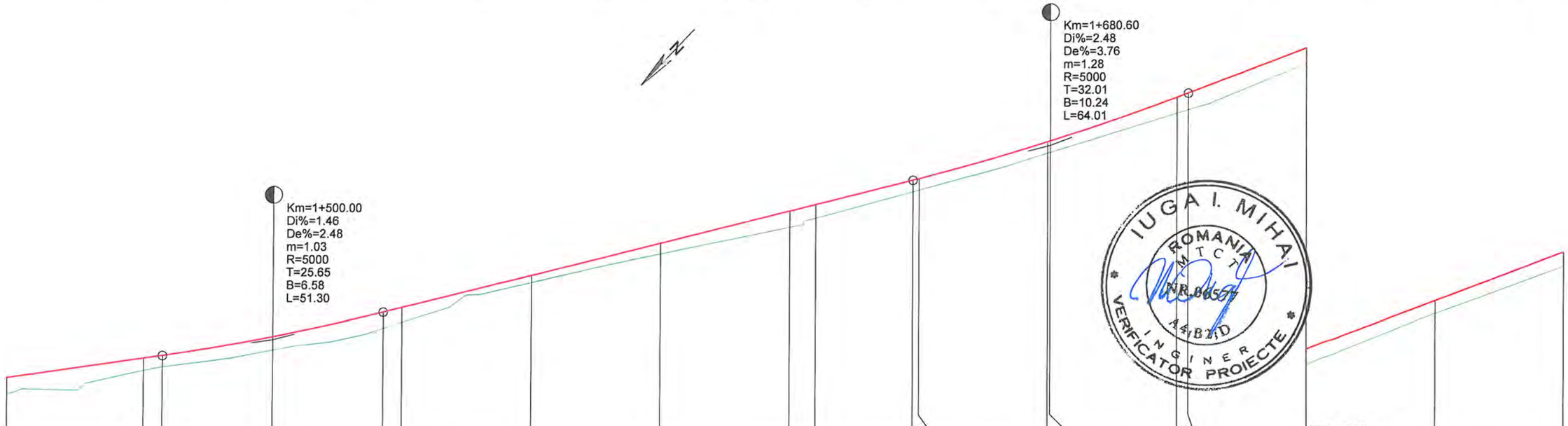
Aliniamente si curbe: L=19.54 L=24.60 R=100.00 B=226.9413; L=74.70 R=400.00; L=76.41 B=238.8309; L=67.60 R=400.00; L=91.07 B=249.5897

Kilometraj	1+094.07	1+103.84	1+110.00	1+128.44	1+140.00	1+150.31	1+155.00	1+165.79	1+169.73	1+170.00	1+185.00	1+189.15	1+200.00	1+203.14	1+230.00	1+258.85	1+260.00	1+279.55	1+290.00	1+305.00	1+310.22	1+313.35	1+320.00	1+335.00	1+347.15	1+361.59	1+380.00	1+384.20	1+410.00	1+435.80	1+438.22

IUGA I. MIHAI
ROMANIA
M.T.C.S.
NR. 06577
A4; B2; D
INGINER
VERIFICATOR PROIECTE

REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa	Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:1000/1:100	PLAN DE SITUAŢIE ŞI PROFIL LONGITUDINAL DJ 393 TRONSON 2: ALBEŞTI - COROANA KM 1+094.07 - 1+438.22	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 3.13
Şef proiect	Ing. L. Poşerba				

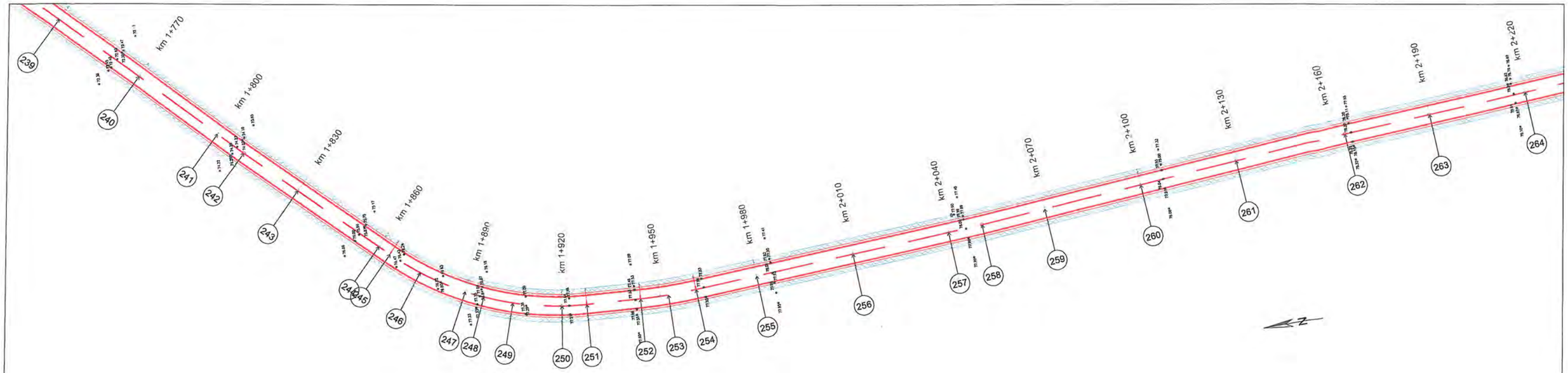




Picheti	228		229			230			231		232		233		234	235		236		237		238		239	240	241
Cote proiect	64.46		64.93	64.99		65.43		66.00	66.11		66.85		67.60		68.34	68.49	69.05	69.09		69.93	69.95	70.96	71.05	72.08	73.21	74.34
Cote teren	64.13		64.63			65.12			65.76		66.69		67.35		67.96	68.17		68.82		69.67		70.58		71.72	72.91	74.01
Diferente in ax	+0.33		+0.30			+0.31			+0.35		+0.16		+0.25		+0.38	+0.32		+0.27		+0.26		+0.38		+0.36	+0.30	+0.33
Racordari verticale	L=38.555		P=1.46%			R=4999.994 L=51.297			L=122.941						P=2.48%					R=4999.968 L=64.014				L=114.565		P=3.76%
Aliniamente si curbe	L=187.76 B=249.5897																					L=183.98 B=252.5585				
Kilometraj	1+438.22		1+470.00	1+474.35		1+500.00		1+525.65	1+530.00		1+560.00		1+590.00		1+620.00	1+625.99	1+648.59	1+650.00		1+680.00	1+680.60	1+710.00	1+712.60	1+740.00	1+770.00	1+800.00

IUGA I. MIHAI
ROMANIA
M T C T
NR. 0657
A4B2D
INGINER VERIFICATOR PROIECTE

REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:1000/1:100	PLAN DE SITUAŢIE ŞI PROFIL LONGITUDINAL DJ 393 TRONSON 2: ALBEŞTI - COROANA KM 1+438.22 - 1+800	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 3.14
Şef proiect	Ing. L. Poşerba				



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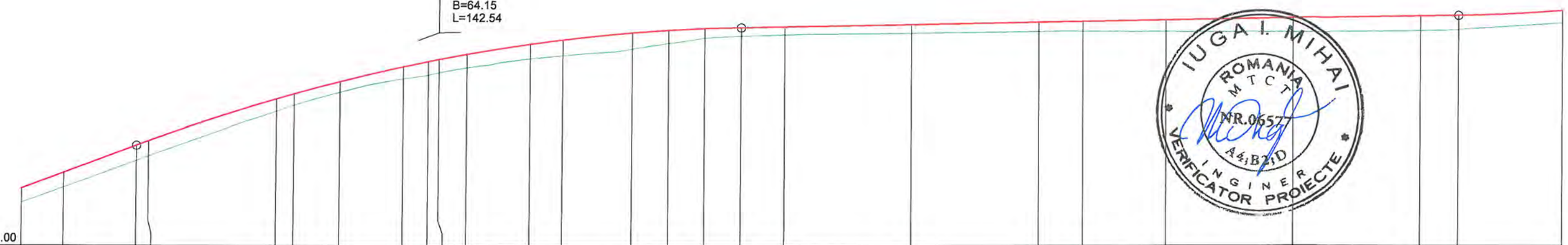
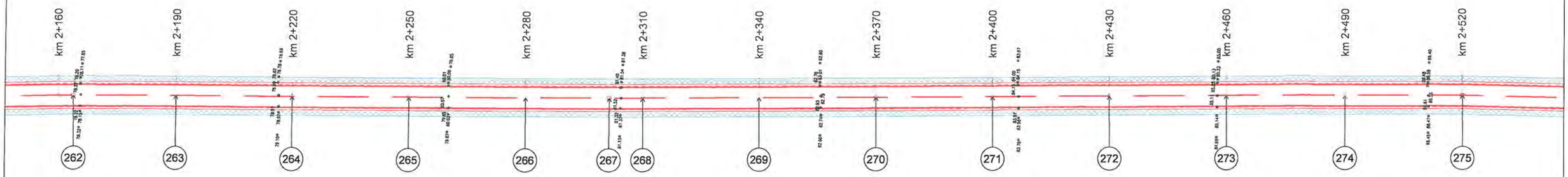
Di%=3.76
De%=0.16
m=3.60
R=3959
T=71.27
B=64.15
L=142.54

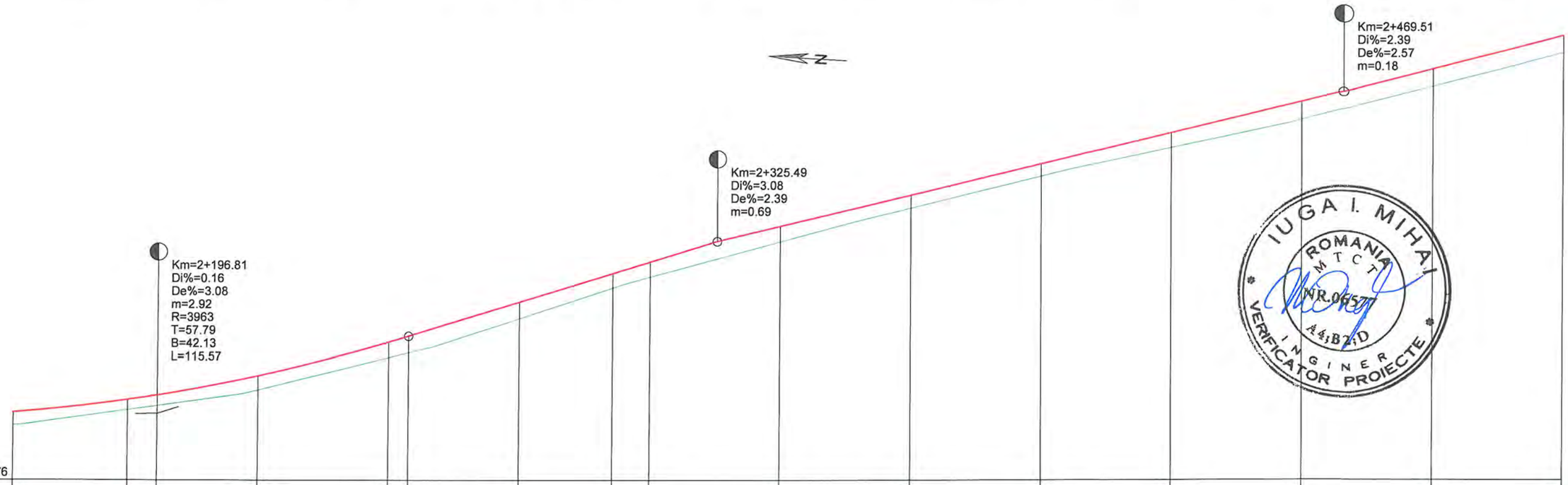


IUGAI I. MIHAI
ROMANIA
M T C T
NR.0657
A4;B2;D
INGINER
VERIFICATOR PROIECTE

Picheti	241	242		243		244	245	246		247	248		249		250	251		252	253	254		255		256		257	258	259		260		261		262
Cote proiect	74.34	74.72		75.37	75.47		76.46	76.58	76.88		77.23	77.36	77.41	77.53	77.77	77.87		78.04	78.10	78.14	78.16	78.18		78.23		78.28	78.29	78.33		78.38		78.42	78.44	78.56
Cote teren	74.01	74.37			75.11		76.17	76.31	76.62		76.94	77.03		77.21	77.42	77.50		77.65	77.78	77.91		77.99		78.02		78.05	78.06	78.05		78.04		78.07		78.26
Diferente in ax	+0.33	+0.35			+0.36		+0.29	+0.27	+0.26		+0.29	+0.33		+0.32	+0.35	+0.37		+0.39	+0.32	+0.23		+0.19		+0.21		+0.23	+0.23	+0.28		+0.34		+0.35		+0.30
Racordari verticale	L=114.565 P=3.76%										R=3959.003 L=142.540											L=169.318											P=0.16%		
Aliniamente si curbe	L=183.98 B=252.5585				L=54.20 B=250.5445						L=63.46 R=90.00							L=16.36 B=204.3795	L=17.11 R=150.00			L=89.27 B=197.1162										L=113.32 B=197.1162		
Kilometraj	1+800.00	1+809.97		1+827.17	1+830.00		1+860.00	1+864.17	1+875.00		1+890.00	1+895.90	1+898.44	1+905.00	1+920.00	1+927.63		1+943.99	1+952.55	1+961.11		1+969.71		1+980.00		2+010.00	2+040.00	2+050.38		2+070.00		2+100.00		2+130.00	2+139.03	2+163.70

REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:1000/1:100	PLAN DE SITUAŢIE ŞI PROFIL LONGITUDINAL DJ 393 TRONSON 2: ALBEŞTI - COROANA KM 1+800 - 2+163.70	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		
Şef proiect	Ing. L. Poşerba				Pl.nr. 3.15



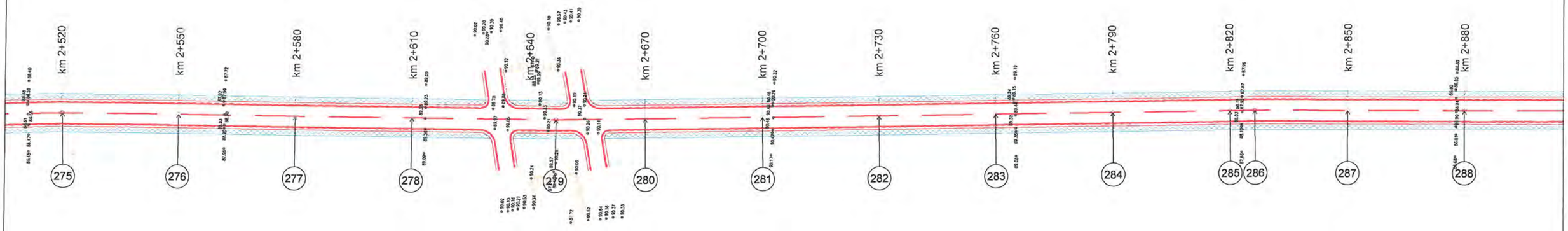


PR= 77.76

Picheti	262	263		264	265		266	267	268	269	270	271	272	273	274	275
Cote proiect	78.56	78.85	78.95	79.40	80.17	80.31	81.09	81.75	82.02	82.84	83.56	84.27	84.99	85.71	86.46	87.23
Cote teren	78.26	78.61		79.07	79.81		80.71	81.42	81.67	82.48	83.26	83.99	84.64	85.29	86.06	86.84
Diferente in ax	+0.30	+0.24		+0.33	+0.36		+0.38	+0.33	+0.35	+0.36	+0.30	+0.28	+0.35	+0.42	+0.40	+0.39
Racordari verticale	R=3963.244 L=115.570						L=70.895	P=3.08%		L=144.016				P=2.39%	L=142.017	P=2,57%
Aliniamente si curbe	L=137.73 B=195.6168											L=218.72 B=196.5693				
Kilometraj	2+163.70	2+190.00	2+196.81	2+220.00	2+250.00	2+254.60	2+280.00	2+301.43	2+310.00	2+340.00	2+370.00	2+400.00	2+430.00	2+460.00	2+490.00	2+520.15

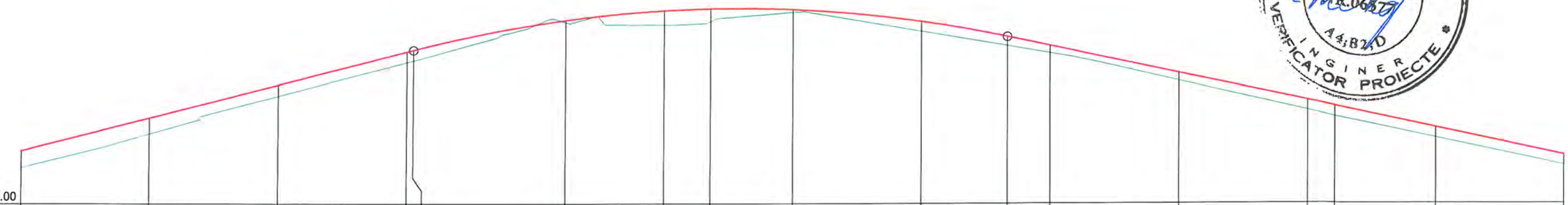
IUGA I. MIHAI
ROMANIA MTCT
NR. 0657
A4,B2,D
INGINER VERIFICATOR PROIECTE

REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:1000/1:100	PLAN DE SITUAŢIE ŞI PROFIL LONGITUDINAL DJ 393 TRONSON 2: ALBEŞTI - COROANA KM 2+163.70 - 2+520.15	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 3.16
Şef proiect	Ing. L. Poşerba				



Km=2+680.79
Di%=2.57
De%=-2.12
m=4.69
R=2955
T=69.26
B=81.17
L=138.53

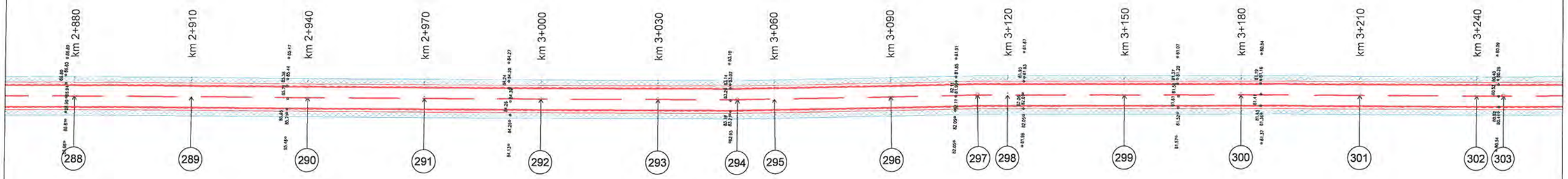
IUGA I. MIHAI
ROMANIA
M T C T
DIR.0637
A4;B2;D
INGINER
VERIFICATOR PROIECTE

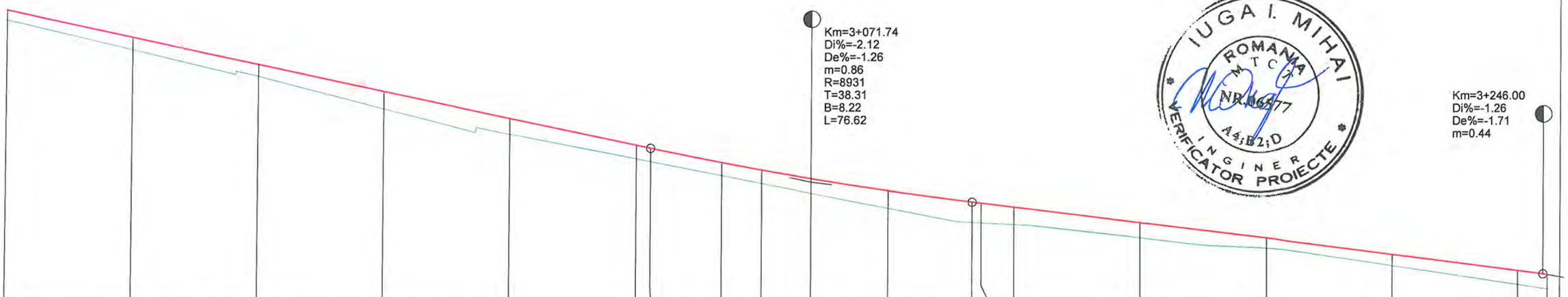


PR= 86.00

Picheti	275	276	277	278		279	280		281	282		283	284	285	286	287	288
Cote proiect	87.23	88.00	88.77	89.54	89.58	90.28	90.50	90.54	90.52	90.24	89.89	89.67	89.04	88.40	88.27	87.77	87.13
Cote teren	86.84	87.62	88.51	89.29		90.22	90.16		90.46	90.01		89.50	88.85	88.17	88.02	87.52	86.89
Diferente in ax	+0.39	+0.38	+0.26	+0.25		+0.06	+0.34		+0.06	+0.23		+0.17	+0.19	+0.23	+0.25	+0.25	+0.24
Racordari verticale	L=142.017			P=2.57%		R=2955.149 L=138.527						L=283.373					P=-2.12%
Aliniamente si curbe			L=126.95 B=196.1818							L=179.29 B=197.9546						L=224.04 B=196.4661	
Kilometraj	2+520.15	2+550.00	2+580.00	2+610.00	2+611.53	2+647.10	2+670.00	2+680.79	2+700.00	2+730.00	2+750.05	2+760.00	2+790.00	2+820.00	2+826.39	2+850.00	2+880.00

REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:1000/1:100	PLAN DE SITUAŢIE ŞI PROFIL LONGITUDINAL DJ 393 TRONSON 2: ALBEŞTI - COROANA KM 2+520.15 - 2+880	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 3.17
Şef proiect	Ing. L. Poşerba				



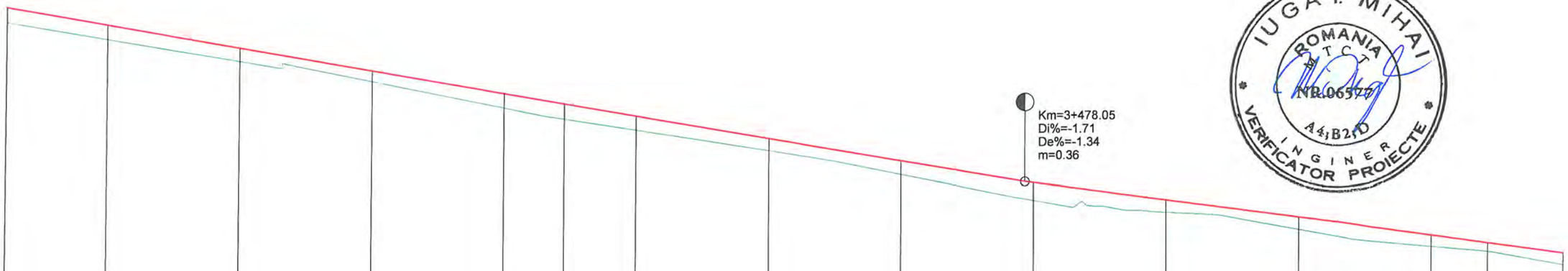


IUGA I. MIHAI
ROMANIA
M T C
NR. 06577
A4;B2;D
INGINER
VERIFICATOR PROIECTE

PR= 80.00

Picheti	288	289	290	291	292	293		294	295		296		297	298	299	300	301	302	303
Cote proiect	87.13	86.49	85.86	85.22	84.58	83.95	83.88	83.53	83.35	83.14	82.85	82.58	82.55	82.45	82.07	81.70	81.32	80.94	80.84
Cote teren	86.89	86.19	85.57	84.80	84.20	83.62		83.22	83.03		82.43		82.08	82.03	81.71	81.45	81.04	80.60	80.50
Diferente in ax	+0.24	+0.30	+0.29	+0.42	+0.38	+0.33		+0.31	+0.32		+0.42		+0.47	+0.42	+0.36	+0.25	+0.28	+0.34	+0.34
Racordari verticale	L=283.373					P=-2.12%				R=8930.968 L=76.617				L=135.953					P=-1.26% L=232.054
Aliniamente si curbe	L=224.04 B=196.4661									L=61.76 B=197.2806				L=134.85 B=195.9603					
Kilometraj	2+880.00	2+910.00	2+940.00	2+970.00	3+000.00	3+030.00	3+033.43	3+050.43	3+060.00	3+071.74	3+090.00	3+110.04	3+112.19	3+120.00	3+150.00	3+180.00	3+210.00	3+240.00	3+247.03

REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:1000/1:100	PLAN DE SITUAŢIE ŞI PROFIL LONGITUDINAL DJ 393 TRONSON 2: ALBEŞTI - COROANA KM 2+880 - 3+247.03	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		
Şef proiect	Ing. L. Poşerba				Pl.nr. 3.18

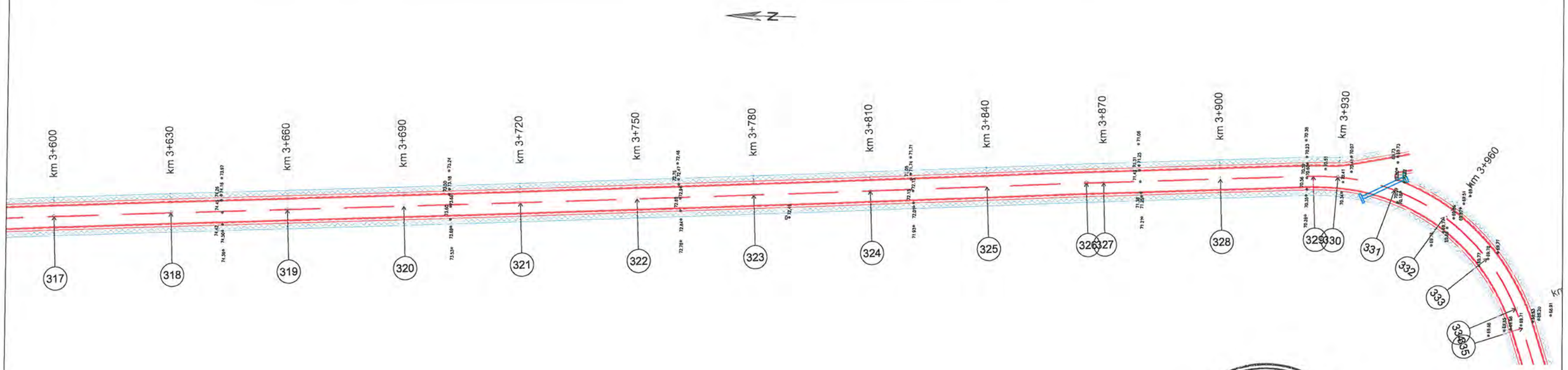


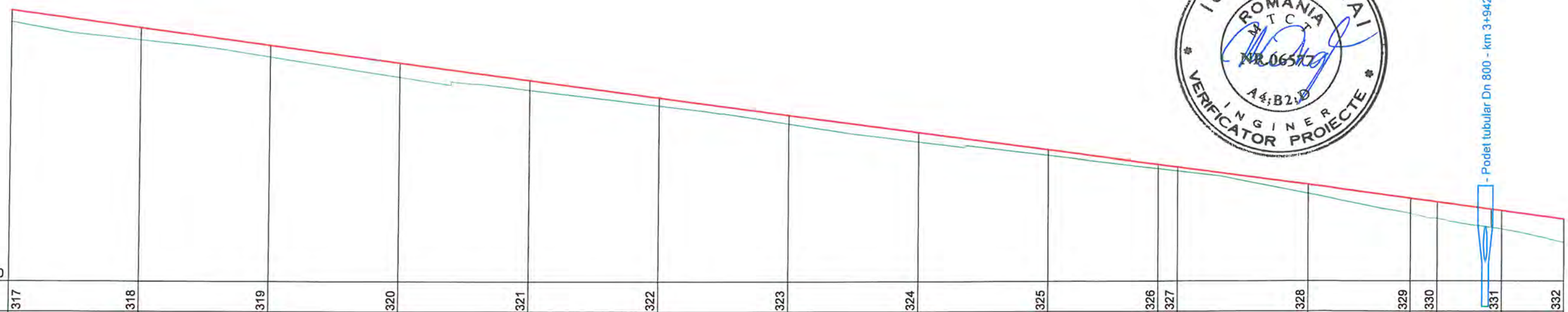
IUGA I. MIHAI
ROMANIA
NR.06577
A4;B2;D
INGINER
VERIFICATOR PROIECTE

PR= 74.00

Picheti	303	304	305	306	307	308	309	310	311	312	313	314	315	316	317
Cote proiect	80.84	80.45	79.94	79.43	78.92	78.68	78.41	77.89	77.38	76.88	76.47	76.07	75.67	75.50	75.27
Cote teren	80.50	80.12	79.63	79.18	78.59	78.33	78.08	77.61	77.07	76.47	76.19	75.79	75.41	75.30	74.99
Diferente in ax	+0.34	+0.33	+0.31	+0.25	+0.33	+0.35	+0.33	+0.28	+0.31	+0.41	+0.28	+0.28	+0.26	+0.20	+0.28
Racordari verticale	L=232.054									P=-1.71%	L=487.717				P=-1.34%
Aliniamente si curbe			L=126.68 B=197.2851							L=209.14 B=196.8605					L=282.67 B=197.0828
Kilometraj	3+247.03	3+270.00	3+300.00	3+330.00	3+360.00	3+373.72	3+390.00	3+420.00	3+450.00	3+480.00	3+510.00	3+540.00	3+570.00	3+582.86	3+600.00

REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:1000/1:100	PLAN DE SITUAŢIE ŞI PROFIL LONGITUDINAL DJ 393 TRONSON 2: ALBEŞTI - COROANA KM 3+247.03 - 3+600	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 3.19
Şef proiect	Ing. L. Poşerba				



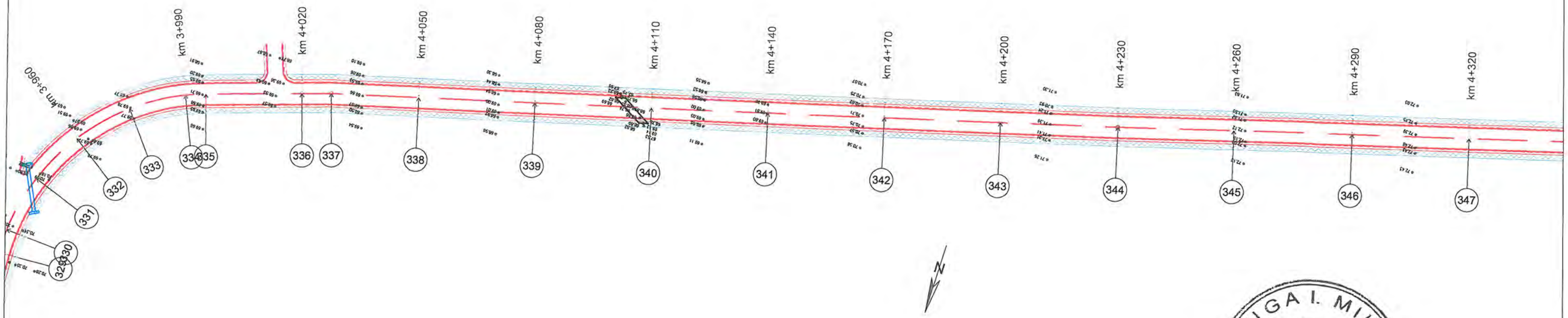


IUGA I. MIHAI
ROMANIA
M.T.C.T.
NR. 06577
A4;B2;D
INGINER
VERIFICATOR PROIECTE

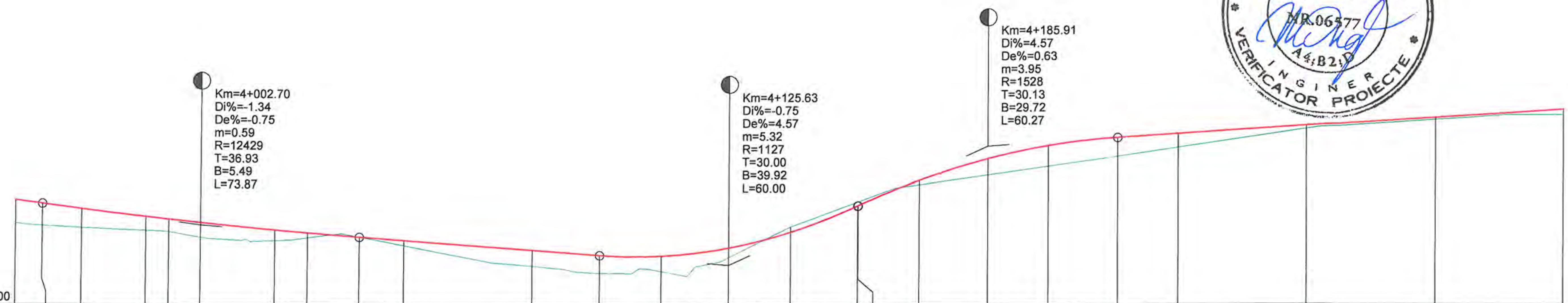
PR= 69.00

Picheti	317	318	319	320	321	322	323	324	325	326	327	328	329	330	331	332
Cote proiect	75.27	74.86	74.46	74.06	73.65	73.25	72.85	72.44	72.04	71.70	71.64	71.23	70.91	70.83	70.63	70.43
Cote teren	74.99	74.58	74.19	73.72	73.43	73.07	72.65	72.22	71.91	71.60	71.54	71.02	70.56	70.44	70.20	69.89
Diferente in ax	+0.28	+0.28	+0.27	+0.34	+0.22	+0.18	+0.20	+0.22	+0.13	+0.10	+0.10	+0.21	+0.35	+0.39	+0.43	+0.54
Racordari verticale	L=487.717															P=-1.34%
Aliniamente si curbe						L=282.67 B=197.0828						L=58.26 B=196.6147			L=71.54 R=55.00	
Kilometraj	3+600.00	3+630.00	3+660.00	3+690.00	3+720.00	3+750.00	3+780.00	3+810.00	3+840.00	3+865.53	3+870.00	3+900.00	3+923.79	3+930.00	3+945.00	3+959.56

REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:1000/1:100	PLAN DE SITUAŢIE ŞI PROFIL LONGITUDINAL DJ 393 TRONSON 2: ALBEŞTI - COROANA KM 3+600 - 3+959.56	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		
Şef proiect	Ing. L. Poşerba				Pl.nr. 3.20



IUGA I. MIHAI
ROMANIA M T C T
NR.06577
A4;B2;D
INGINER
VERIFICATOR PROIECTE



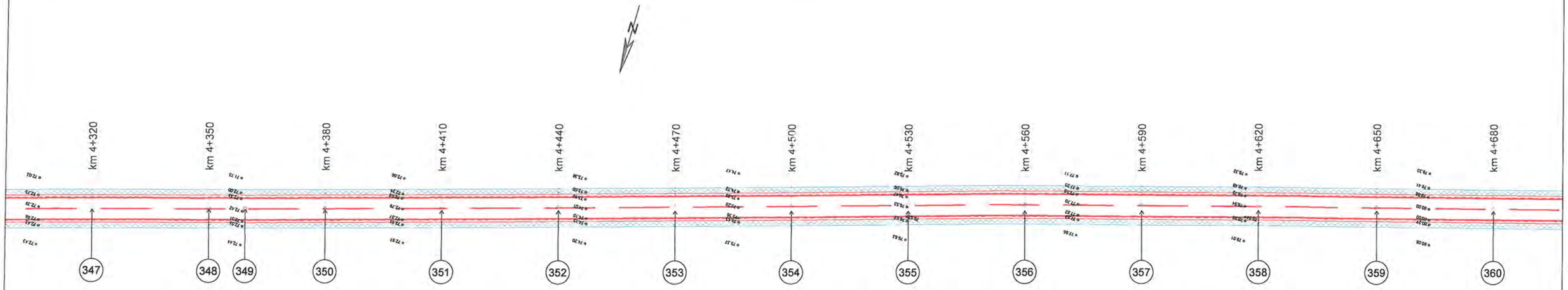
PR= 68.00

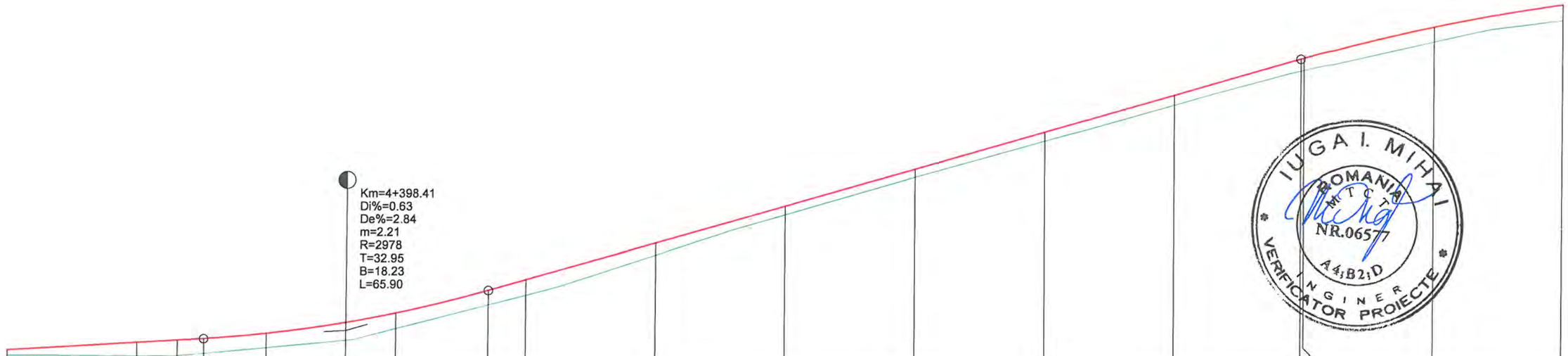
Kilometraj	Picheti	Cote proiect	Cote teren	Diferente in ax
3+959.56	332	70.43	69.89	+0.54
3+965.77		70.35		
3+975.00	333	70.23	69.79	+0.44
3+990.00	334	70.05	69.72	+0.33
3+995.33	335	69.99	69.69	+0.30
4+002.70		69.91		
4+020.00	336	69.74	69.49	+0.25
4+027.57	337	69.67	69.55	+0.12
4+039.64		69.58		
4+050.00	338	69.50	69.38	+0.12
4+080.00	339	69.27	68.90	+0.37
4+095.63		69.16		
4+110.00	340	69.14	68.78	+0.36
4+125.63		69.33		
4+140.00	341	69.70	69.82	-0.12
4+155.63		70.30		
4+155.78		70.31		
4+170.00	342	70.89	70.79	+0.10
4+185.91		71.39		
4+200.00	343	71.69	71.21	+0.48
4+216.05		71.88		
4+230.15	344	71.97	71.64	+0.33
4+260.00	345	72.15	72.07	+0.08
4+290.00	346	72.34	72.29	+0.05
4+320.00	347	72.53	72.40	+0.13

Racordari verticale: P=-1.34% | R=12428.551 L=73.867 | L=55.995 P=-0.75% | R=1127.357 L=59.999 | R=1527.501 L=60.266 | L=149.418 P=0.63%

Aliniamente si curbe: L=71.54 R=55.00 | L=32.24 B=279.8301 | L=202.58 B=279.8301 | L=129.26 B=283.1235

REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:1000/1:100	PLAN DE SITUAŢIE ŞI PROFIL LONGITUDINAL DJ 393 TRONSON 2: ALBEŞTI - COROANA KM 3+959.56 - 4+320	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		
Şef proiect	Ing. L. Poşerba				Pl.nr. 3.21



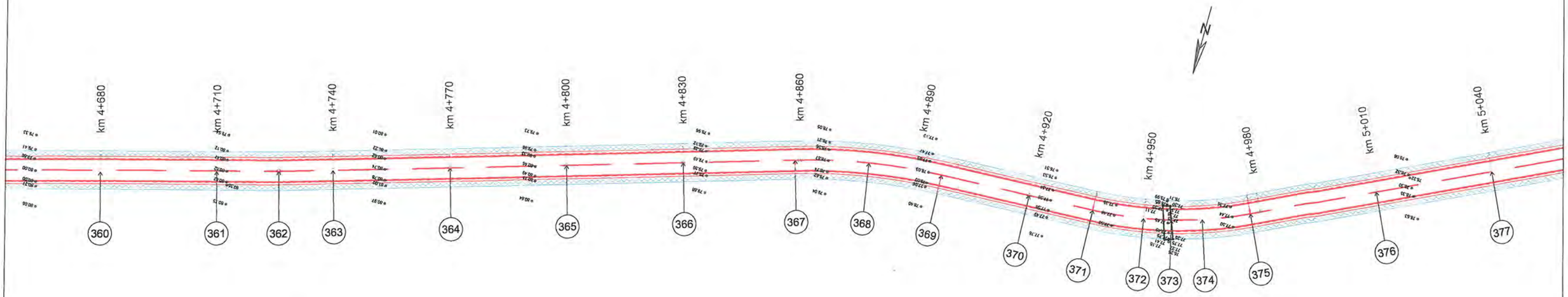


IUGAI I. MIHAI
ROMANIA
M T C T
NR.06577
A4;B2;D
INGINER
VERIFICATOR PROIECTE

PR= 72.00

Picheti	347	348	349		350		351		352	353	354	355	356	357		358	359	360
Cote proiect	72.53	72.72	72.78	72.81	72.94	73.20	73.43	73.96	74.20	75.05	75.91	76.76	77.61	78.46	79.29	79.31	80.05	80.58
Cote teren	72.40	72.40	72.41		72.61		73.06		73.84	74.77	75.70	76.57	77.40	78.23		79.03	79.70	80.21
Diferente in ax	+0.13	+0.32	+0.37		+0.33		+0.37		+0.36	+0.28	+0.21	+0.19	+0.21	+0.23		+0.28	+0.35	+0.37
Racordari verticale	L=149.418		P=0.63%			R=2977.973 L=65.898			L=187.961						P=2.84%			
Aliniamente si curbe	L=129.26 B=283.1235											L=366.63 B=282.4859						
Kilometraj	4+320.00	4+350.00	4+359.41	4+365.46	4+380.00	4+398.41	4+410.00	4+431.36	4+440.00	4+470.00	4+500.00	4+530.00	4+560.00	4+590.00	4+619.32	4+620.00	4+650.00	4+680.00

REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:1000/1:100	PLAN DE SITUAŢIE ŞI PROFIL LONGITUDINAL DJ 393 TRONSON 2: ALBEŞTI - COROANA KM 4+320 - 4+680	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		
Şef proiect	Ing. L. Poşerba				Pl.nr. 3.22



Km=4+729.05
Di%=2.84
De%=-2.44
m=5.28
R=4154
T=109.73
B=144.90
L=219.45

Km=4+976.78
Di%=-2.44
De%=3.86
m=6.30
R=3000
T=94.51
B=148.87
L=189.02

IUGA I. MIHAI
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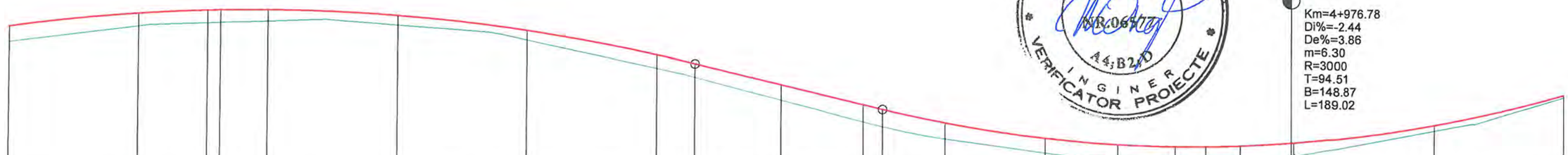
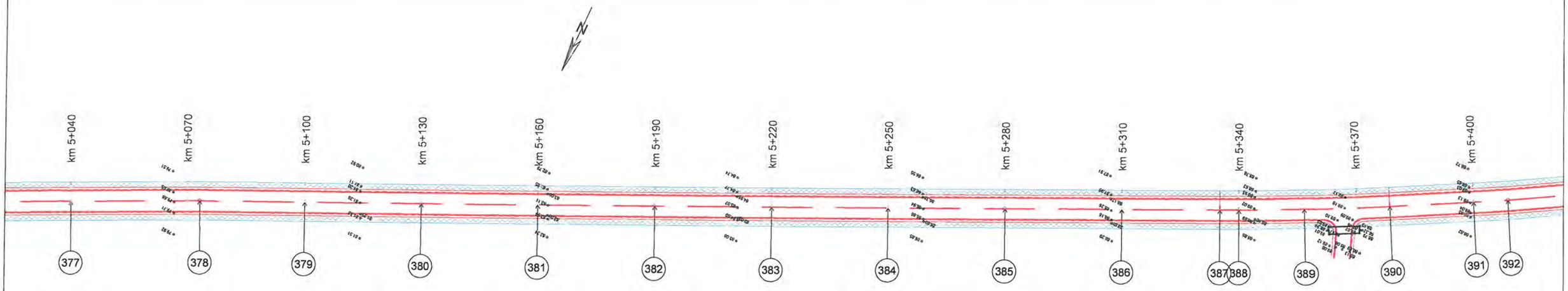
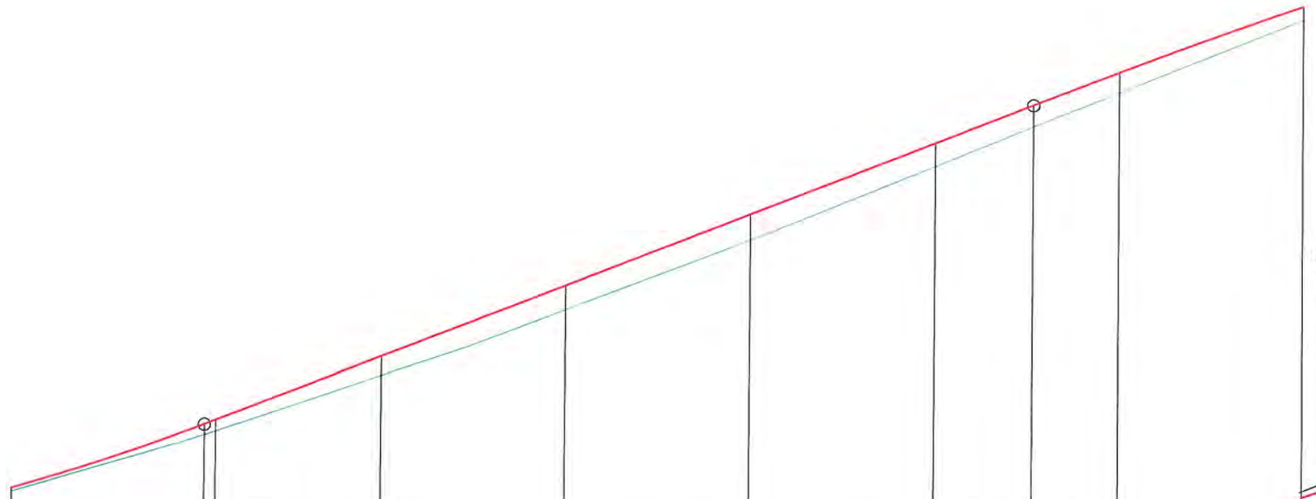


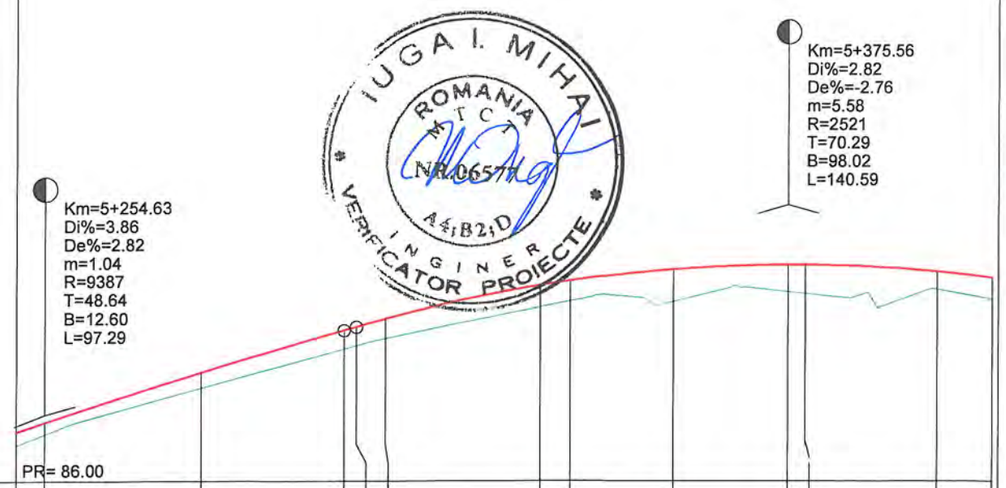
PR= 77.00

Picheti	360	361	362		363	364	365	366		367	368		369	370	371	372	373	374		375	376	377
Cote proiect	80.58	80.88	80.96	80.96	80.97	80.84	80.50	79.94	79.73	79.24	78.78	78.67	78.35	77.98	77.83	77.78	77.77	77.79	77.85	77.85	78.27	78.96
Cote teren	80.21	80.58	80.66		80.70	80.62	80.27	79.62		78.88	78.38		77.98	77.64	77.50	77.44	77.43	77.45		77.53	78.13	78.91
Diferente in ax	+0.37	+0.30	+0.30		+0.27	+0.22	+0.23	+0.32		+0.36	+0.40		+0.37	+0.34	+0.33	+0.34	+0.34	+0.34		+0.32	+0.14	+0.05
Racordari verticale			R=4154.402 L=219.451							L=43.499	P=-2.44%								R=3000.007 L=189.021			
Aliniamente si curbe		L=366.63 B=282.4859					L=132.69 B=282.6265				L=38.04 R=150.00			L=39.97 B=297.6562		L=40.65 R=100.00				L=95.71 B=271.7752		
Kilometraj	4+680.00	4+710.00	4+726.04	4+729.05	4+740.00	4+770.00	4+800.00	4+830.00	4+838.77	4+858.73	4+877.76	4+882.27	4+896.78	4+920.00	4+936.75	4+950.00	4+957.08	4+965.00	4+976.78	4+977.41	5+010.00	5+040.00

REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:1000/1:100	PLAN DE SITUAŢIE ŞI PROFIL LONGITUDINAL DJ 393 TRONSON 2: ALBEŞTI - COROANA KM 4+680 - 5+040	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 3.23
Şef proiect	Ing. L. Poşerba				







IUGA I. MIHAI
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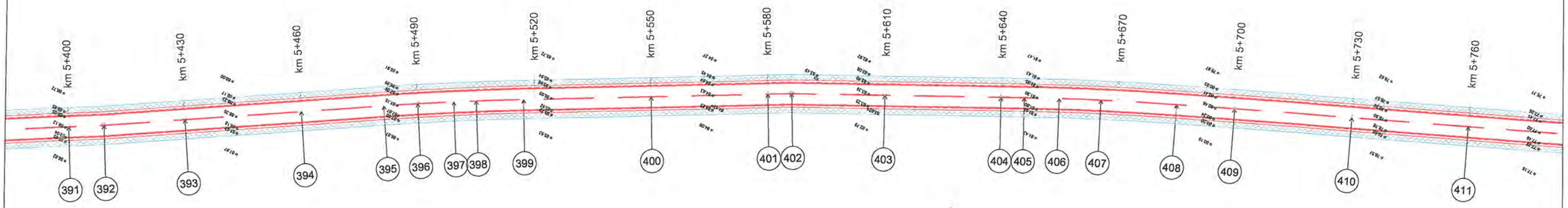
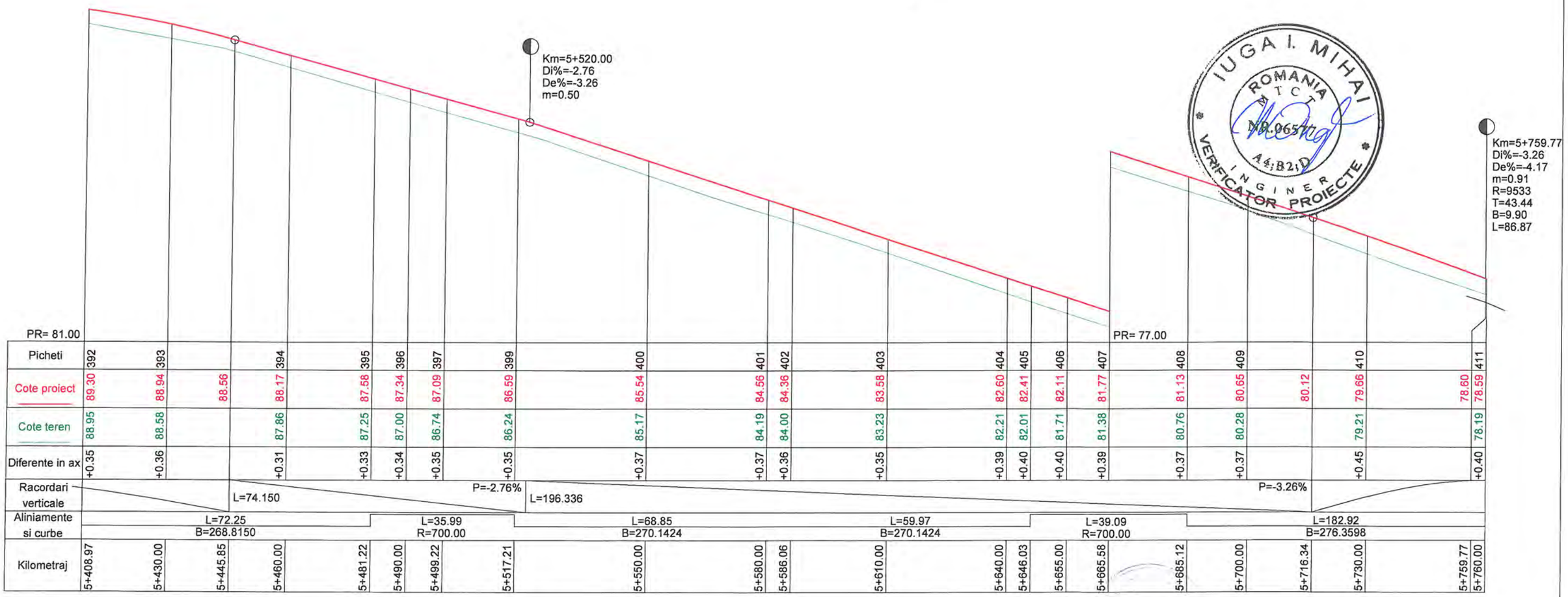
Picheti	377		378		379		380		381		382		383		384		385		386		387	388	389		390		391	392
Cote proiect	78.96	80.01	80.08		81.11		82.27		83.43		84.59	85.20	85.73		86.80	86.95	87.77	88.45	88.51	88.64	89.18	89.25	89.44	89.51	89.51		89.40	89.30
Cote teren	78.91		79.89		80.80		81.87		83.01		84.21		85.40		86.58		87.51		88.31		88.82	88.92	88.91		89.04		89.11	88.95
Diferente in ax	+0.05		+0.19		+0.31		+0.40		+0.42		+0.38		+0.33		+0.22		+0.26		+0.33		+0.36	+0.33	+0.53		+0.47		+0.29	+0.35
Racordari verticale			L=134.693									P=3.86%				R=9387.419 L=97.286										R=2520.588 L=140.589		
Aliniamente si curbe		L=95.71 B=271.7752												L=262.06 B=271.7752										L=43.19 R=700.00				L=30.60 B=268.8150
Kilometraj	5+040.00		5+071.29	5+073.12		5+100.00		5+130.00		5+160.00		5+190.00	5+205.99	5+220.00		5+250.00	5+254.63	5+280.00		5+303.27	5+305.26	5+310.00	5+335.18	5+340.00	5+356.77	5+375.56	5+378.37	5+400.00	5+408.97

REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:1000/1:100	PLAN DE SITUAŢIE ŞI PROFIL LONGITUDINAL DJ 393 TRONSON 2: ALBEŞTI - COROANA KM 5+040 - 5+408.97	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 3.24
Şef proiect	Ing. L. Poşerba				





Picheti	392	393		394	395	396	397	399	400	401	402	403	404	405	406	407	408	409		410		411
Cote proiect	89.30	88.94	88.56	88.17	87.58	87.34	87.09	86.59	85.54	84.56	84.36	83.58	82.60	82.41	82.11	81.77	81.13	80.65	80.12	79.66		78.60 / 78.59
Cote teren	88.95	88.58		87.86	87.25	87.00	86.74	86.24	85.17	84.19	84.00	83.23	82.21	82.01	81.71	81.38	80.76	80.28		79.21		78.19
Diferente in ax	+0.35	+0.36		+0.31	+0.33	+0.34	+0.35	+0.35	+0.37	+0.37	+0.36	+0.35	+0.39	+0.40	+0.40	+0.39	+0.37	+0.37		+0.45		+0.40

Kilometraj	
	5+408.97
	5+430.00
	5+445.85
	5+460.00
	5+481.22
	5+490.00
	5+499.22
	5+517.21
	5+550.00
	5+580.00
	5+586.06
	5+610.00
	5+640.00
	5+646.03
	5+655.00
	5+665.58
	5+685.12
	5+700.00
	5+716.34
	5+730.00
	5+759.77
	5+760.00

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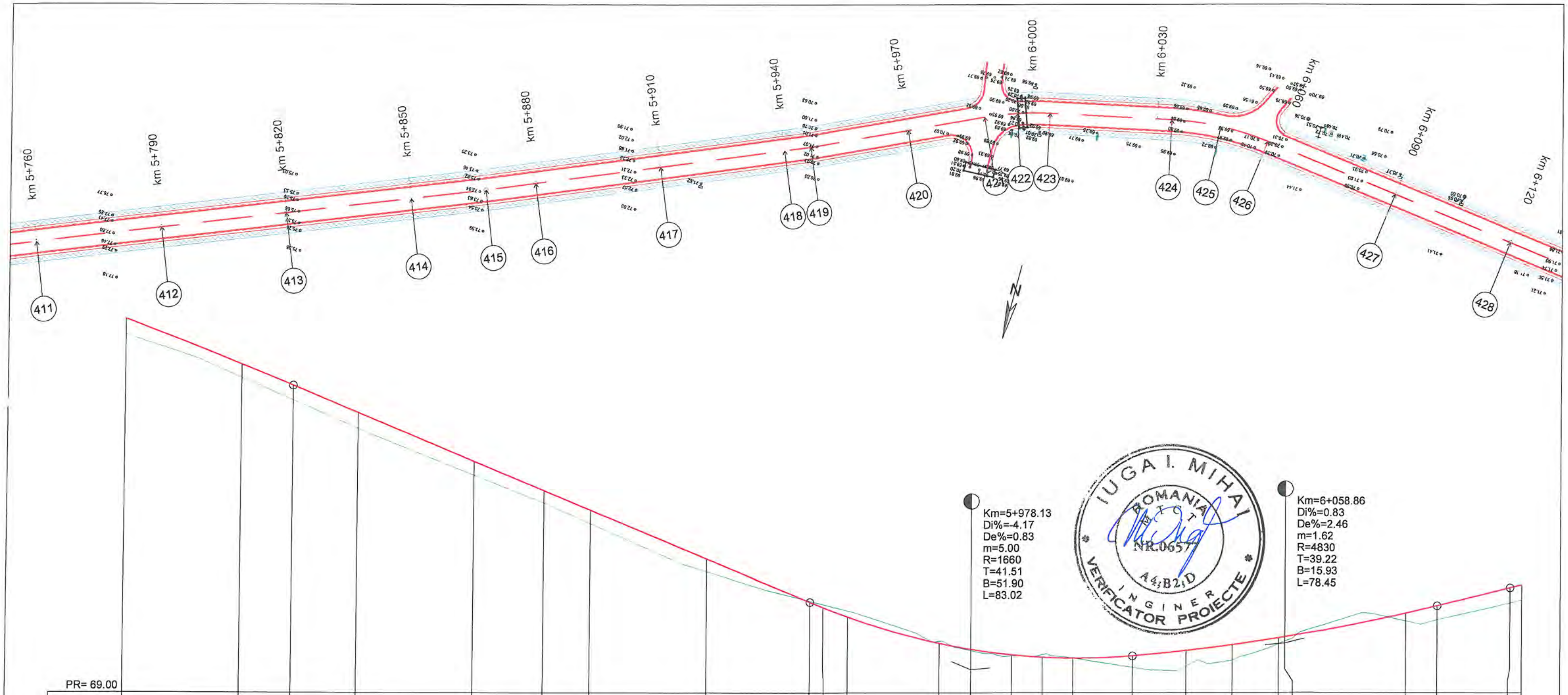
REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA		Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan	Scara 1:1000/1:100	PLAN DE SITUAŢIE ŞI PROFIL LONGITUDINAL DJ 393 TRONSON 2: ALBEŞTI - COROANA KM 5+408.97 - 5+760	Faza PT+DDE
Proiectat	Ing. L. Poşerba	Data 04.2021		
Şef proiect	Ing. L. Poşerba			Pl.nr. 3.25



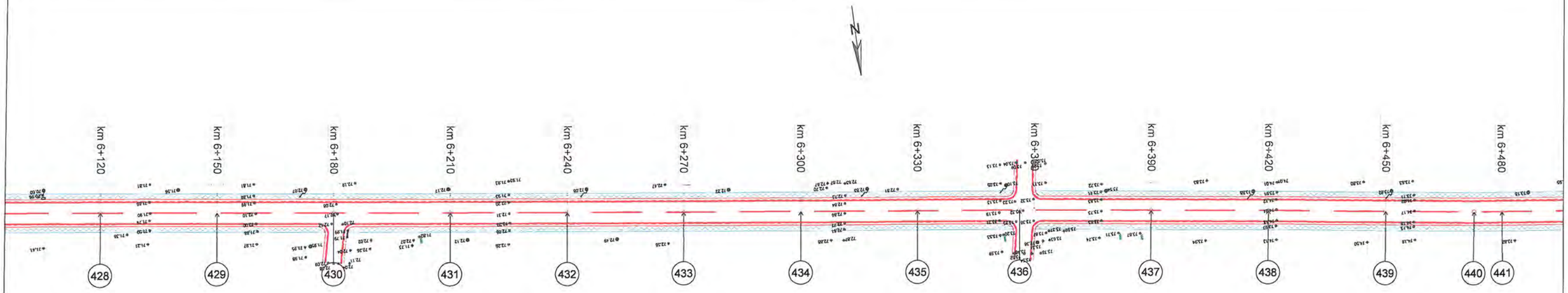
PR= 69.00

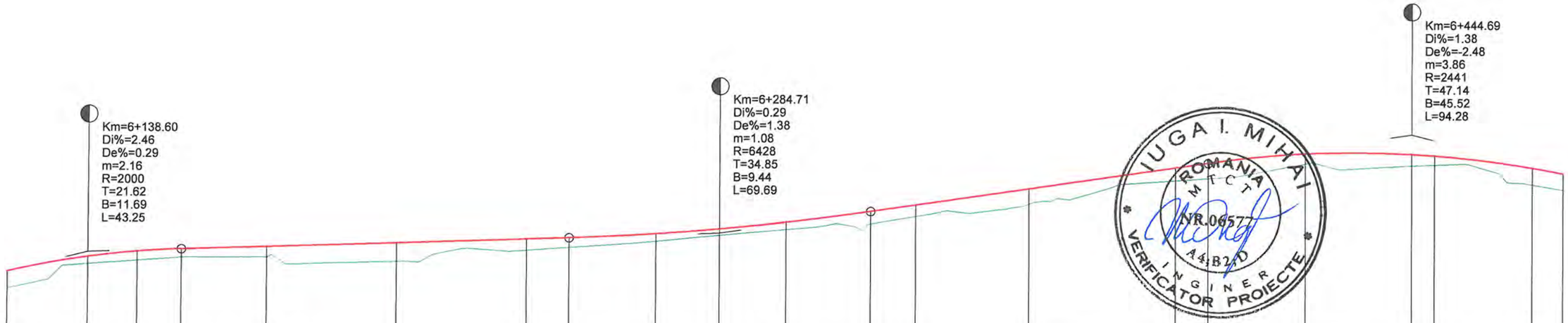
Kilometraj	Picheti	Cote proiect	Cote teren	Diferente in ax
5+760.00	411	78.59	78.19	+0.40
5+790.00	412	77.43	77.08	+0.35
5+803.21		76.89		
5+820.00	413	76.19	75.78	+0.41
5+850.00	414	74.94	74.58	+0.36
5+868.04	415	74.19	73.87	+0.32
5+880.00	416	73.69	73.34	+0.35
5+910.00	417	72.44	72.10	+0.34
5+936.62		71.33		
5+940.00	418	71.19	71.26	-0.07
5+946.39	419	70.95	71.10	-0.15
5+970.00	420	70.27	70.32	-0.05
5+978.13		70.11		
5+988.63	421	69.97	69.94	+0.03
5+996.48	422	69.91	69.97	-0.06
6+004.33	423	69.88	69.89	-0.01
6+019.64		69.94		
6+033.49	424	70.08	69.67	+0.41
6+045.35	425	70.22	69.82	+0.40
6+057.22	426	70.40	70.24	+0.16
6+058.86		70.43		
6+090.00	427	71.04	70.84	+0.20
6+098.08		71.23		
6+116.98		71.69		
6+120.00	428	71.77	71.37	+0.40

Racordari verticale: L=133.413; P=-4.17%; R=1659.740 L=83.016; R=4829.934 L=78.448; L=18.895 P=2.46%

Aliniamente si curbe: L=182.92 B=276.3598; L=78.36 B=276.3598; L=42.24 B=275.4601; L=15.70 R=70.00; L=29.16 B=287.2563; L=23.73 R=70.00; L=299.00 B=308.8339

REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA		Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan	Scara 1:1000/1:100	PLAN DE SITUAŢIE ŞI PROFIL LONGITUDINAL DJ 393 TRONSON 2: ALBEŞTI - COROANA KM 5+760 - 6+120	Faza PT+DDE
Proiectat	Ing. L. Poşerba	Data 04.2021		
Şef proiect	Ing. L. Poşerba			Pl.nr. 3.26





PR= 70.00

Picheti	428		429		430		431		432		433		434		435		436		437		438		439		440	441
Cote proiect	71.77	72.11	72.23	72.29	72.35		72.44		72.52	72.55	72.64	72.75	72.90	73.14	73.28		73.64		74.11	74.21	74.42		74.41	74.37	74.09	73.95
Cote teren	71.37		72.02		72.10		72.00		72.26		72.47		72.73		73.01		73.28		73.80		74.17			74.16	73.69	73.57
Diferente in ax	+0.40		+0.21		+0.25		+0.44		+0.26		+0.17		+0.17		+0.27		+0.36		+0.31		+0.25			+0.21	+0.40	+0.38
Racordari verticale	R=1999.980 L=43.246				L=89.643				P=0.29%			R=6428.072 L=69.692			L=77.993				P=1.38%				R=2440.957 L=94.281			
Aliniamente si curbe	L=299.00 B=308.8339																		L=116.56 B=308.8339							L=80.52 B=309.4973
Kilometraj	6+120.00	6+138.60	6+150.00	6+160.23	6+180.00		6+210.00		6+240.00	6+249.87	6+270.00	6+284.71	6+300.00	6+319.56	6+330.00		6+356.22		6+390.00	6+397.55	6+420.00		6+444.69	6+450.00	6+472.78	6+480.00

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NR.06577
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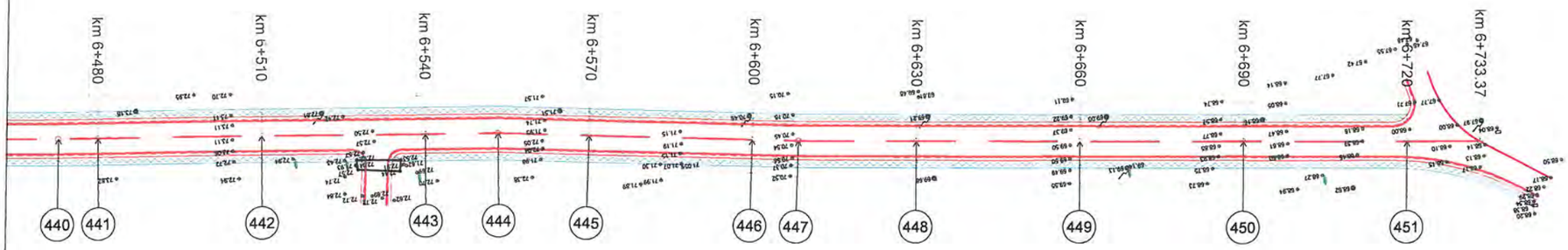
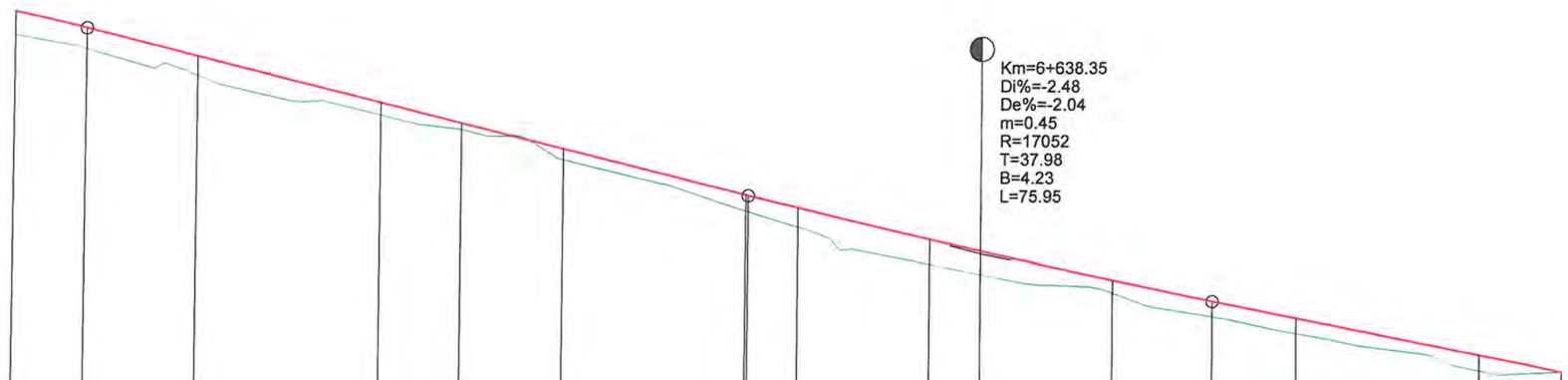
INGINER VERIFICATOR PROIECTE

REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa	Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:1000/1:100	PLAN DE SITUAŢIE ŞI PROFIL LONGITUDINAL DJ 393 TRONSON 2: ALBEŞTI - COROANA KM 6+120 - 6+480	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 3.27
Şef proiect	Ing. L. Poşerba				





PR= 67.00

Picheti	441		442		443	444	445	446		447	448		449		450		451	
Cote proiect	73.95	73.69	73.24		72.49	72.16	71.75	71.00	70.99	70.79	70.28	70.09	69.62	69.28	69.00		68.38	68.11
Cote teren	73.57		72.92		72.28	72.05	71.57	70.73		70.48	69.87		69.40		68.74		68.12	68.11
Diferente in ax	+0.38		+0.32		+0.21	+0.11	+0.18	+0.27		+0.31	+0.41		+0.22		+0.26		+0.26	+0.00
Racordari verticale			L=108.544					P=-2.48%			R=17052.263 L=75.950				L=57.042			P=-2.04%
Aliniamente si curbe				L=80.52 B=309.4973				L=55.18 B=308.3489					L=124.89 B=310.9040					
Kilometraj	6+480.00	6+491.83	6+510.00		6+540.00	6+553.30	6+570.00	6+600.00	6+600.38	6+608.48	6+630.00	6+638.35	6+660.00	6+676.33	6+690.00		6+720.00	6+733.37

IUGA I. MIHAI
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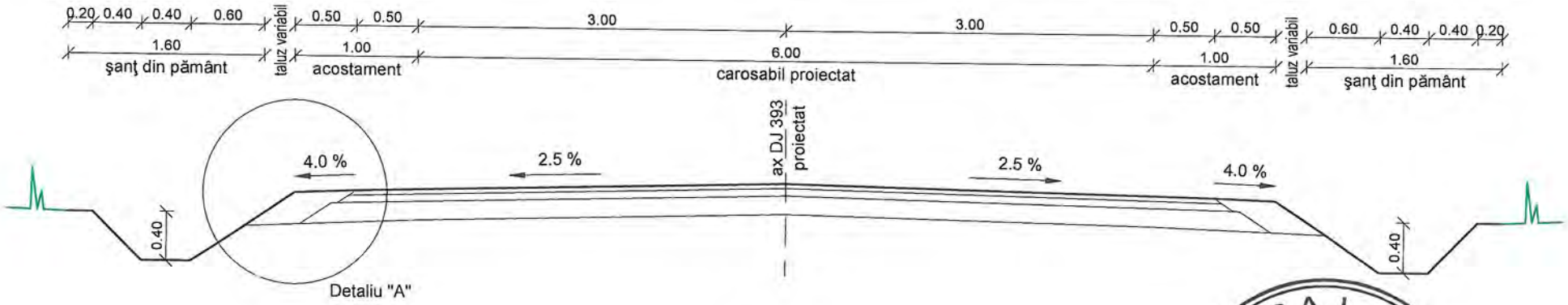
INGINER VERIFICATOR PROIECTE

REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:1000/1:100	PLAN DE SITUAŢIE ŞI PROFIL LONGITUDINAL DJ 393 TRONSON 2: ALBEŞTI - COROANA KM 6+480 - 6+733.37	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 3.28
Şef proiect	Ing. L. Poşerba				

PROFIL TRANSVERSAL TIP 1

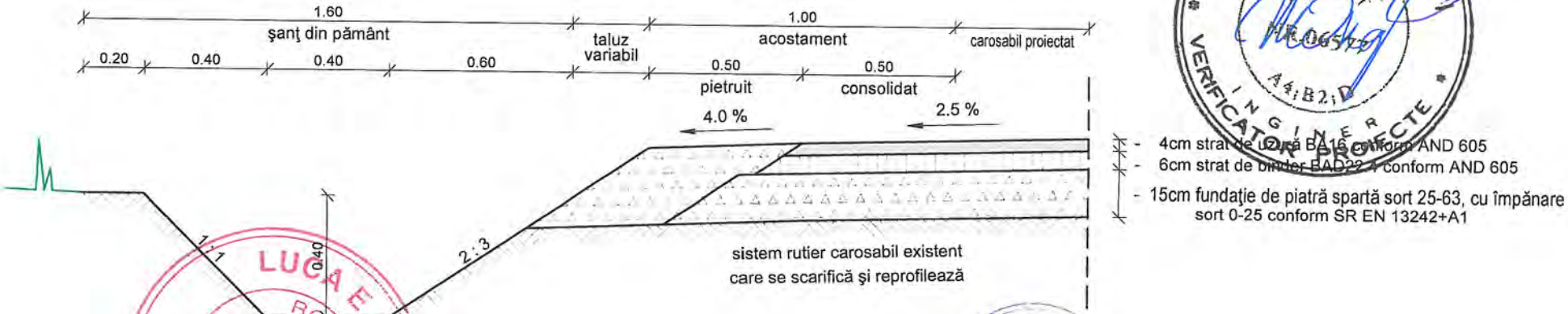
se aplică pe tronsonul Arsa - Albeşti: Km 0+000.00 - 2+958.32

scara 1:50



DETALIU "A"

scara 1:20

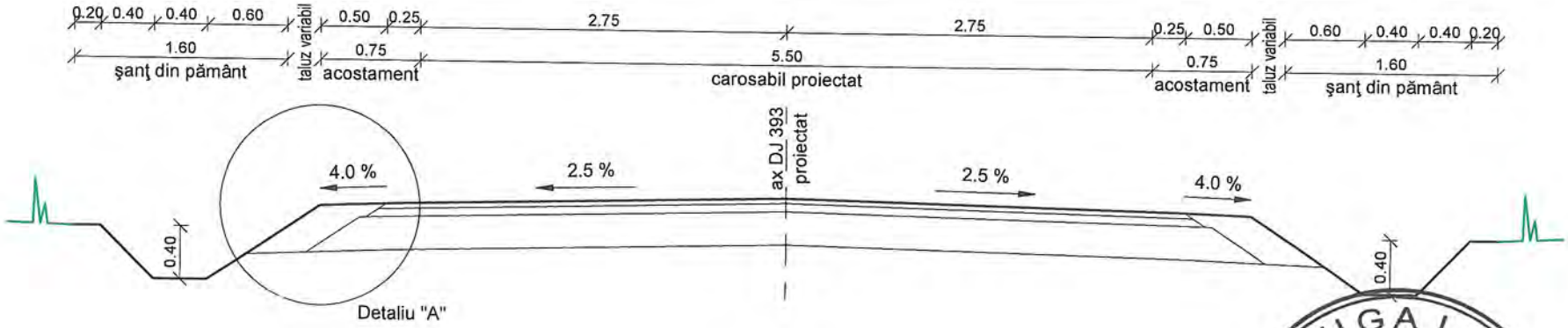


REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:50/1:20	PROFIL TRANSVERSAL TIP 1 ŞI DETALIU DE SISTEM RUTIER	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 4.1
Şef proiect	Ing. L. Poşerba				

PROFIL TRANSVERSAL TIP 2

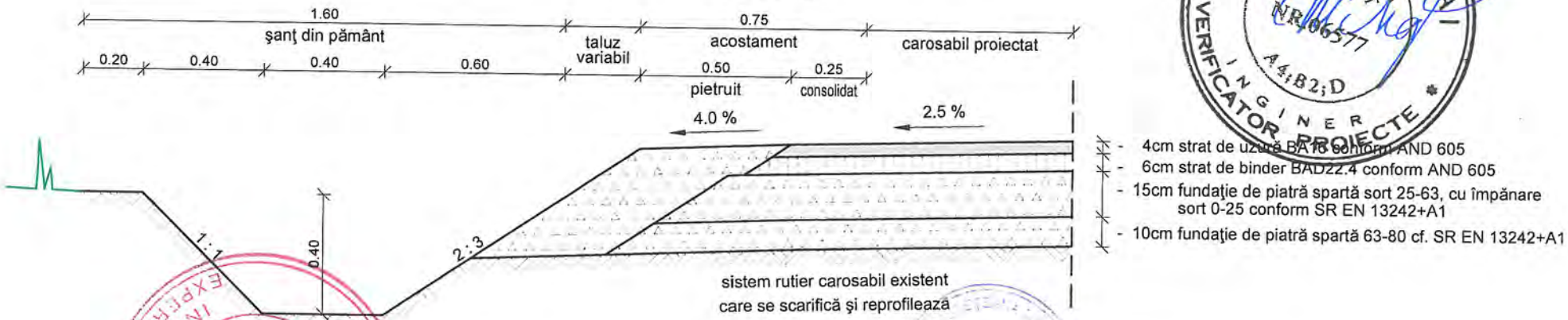
se aplică pe tronsonul Albesti - Coroana: Km 0+000.00 - 6+733.37

scara 1:50



DETALIU "A"

scara 1:20

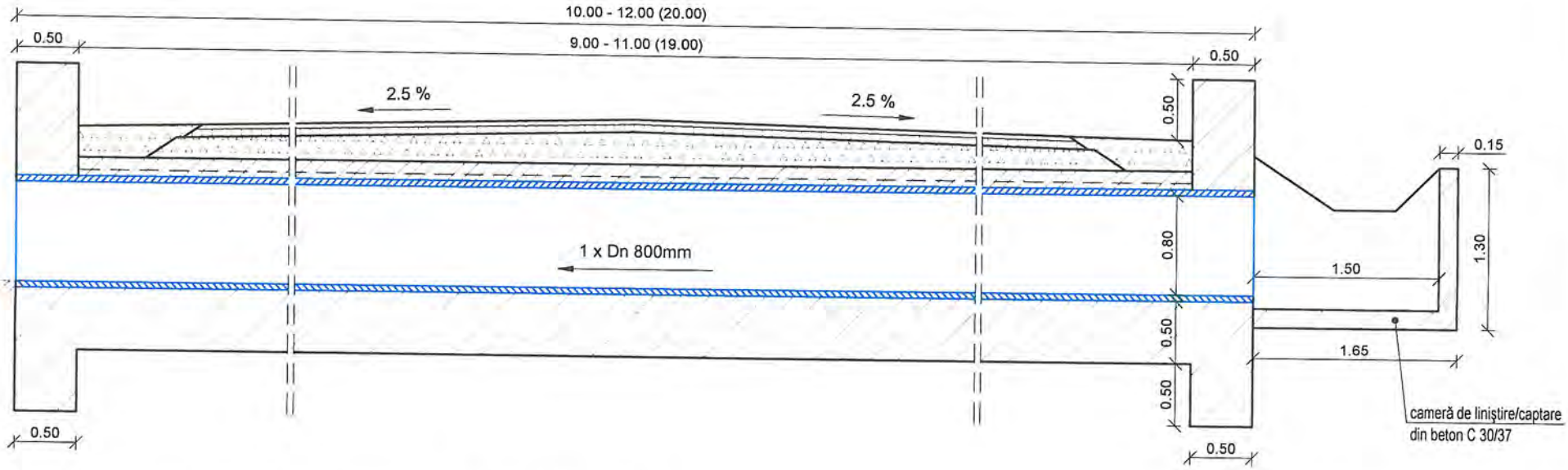


- 4cm strat de uzură BA16 conform AND 605
- 6cm strat de binder BAD22.4 conform AND 605
- 15cm fundaţie de piatră spartă sort 25-63, cu împănare sort 0-25 conform SR EN 13242+A1
- 10cm fundaţie de piatră spartă 63-80 cf. SR EN 13242+A1

REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:50/1:20	PROFIL TRANSVERSAL TIP 2 ŞI DETALIU DE SISTEM RUTIER	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 4.2
Şef proiect	Ing. L. Poşerba				

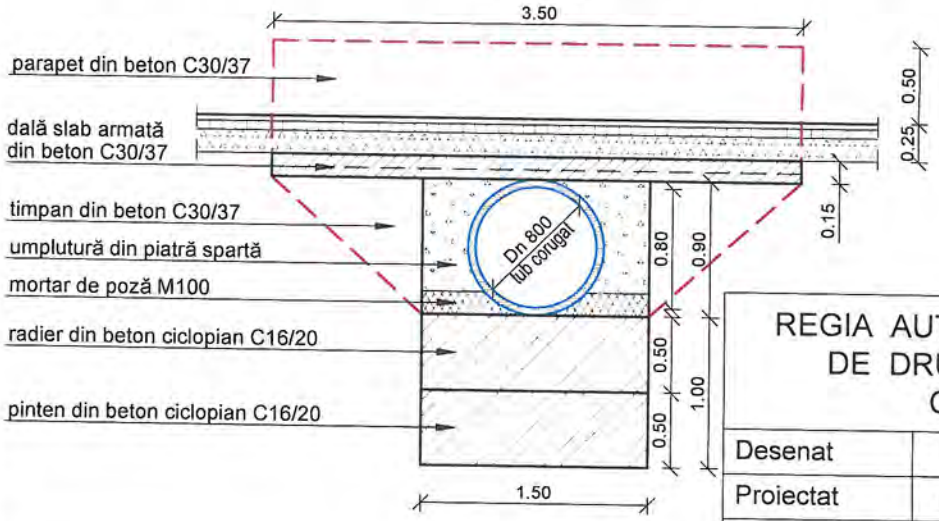
SECŢIUNE LONGITUDINALĂ PODEŢ TUBULAR Dn 800

scara 1:50



SECŢIUNE TRANSVERSALĂ PODEŢ TUBULAR Dn 800

scara 1:50



IUGA I. MIHAI
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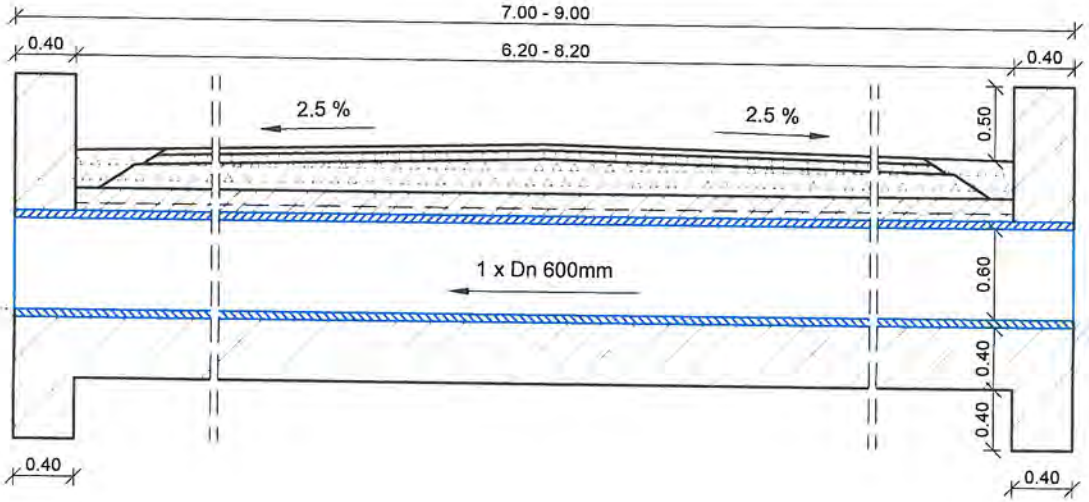
REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:50	PODEŢ TUBULAR Dn 800 SECŢIUNE LONGITUDINALĂ ŞI SECŢIUNE TRANSVERSALĂ	Faza PT+DDE
Proiectat	Ing. L. Poşerba				
Şef proiect	Ing. L. Poşerba		Data 04.2021		Pl.nr. 5.1

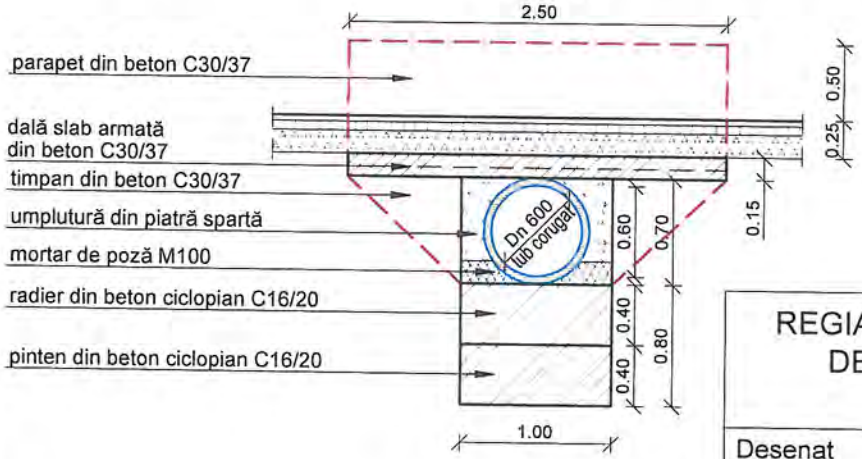
SECŢIUNE LONGITUDINALĂ PODEŢ TUBULAR Dn 600

scara 1:50



SECŢIUNE TRANSVERSALĂ PODEŢ TUBULAR Dn 600

scara 1:50



IUGA I. MIHAI
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NR. 06879
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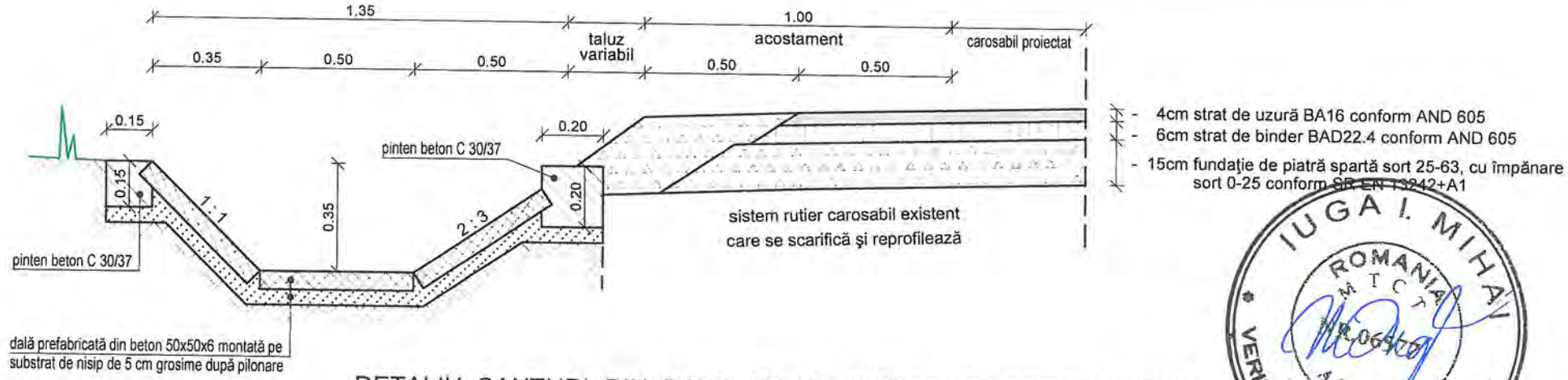
REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:50	PODEŢ TUBULAR Dn 600 SECŢIUNE LONGITUDINALĂ ŞI SECŢIUNE TRANSVERSALĂ	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 5.2
Şef proiect	Ing. L. Poşerba				

DETALIU ŞANŢURI DIN DALE PREFABRICATE CU BETON C 30/37

se aplică pe 10ml înainte şi după podeţele şi podurile dispuse transversal drumului proiectat pe tronsonul Arsa - Albeşti: Km 0+000.00 - 2+958.32

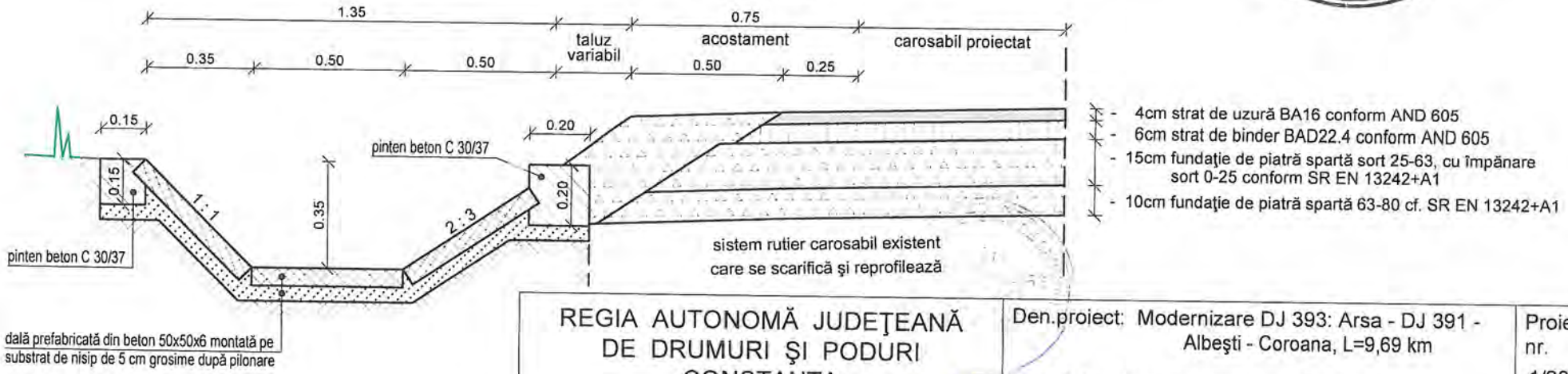
scara 1:20



DETALIU ŞANŢURI DIN DALE PREFABRICATE CU BETON C 30/37

se aplică pe 10ml înainte şi după podeţele şi podurile dispuse transversal drumului proiectat pe tronsonul Albesti - Coroana: Km 0+000.00 - 6+733.8

scara 1:20

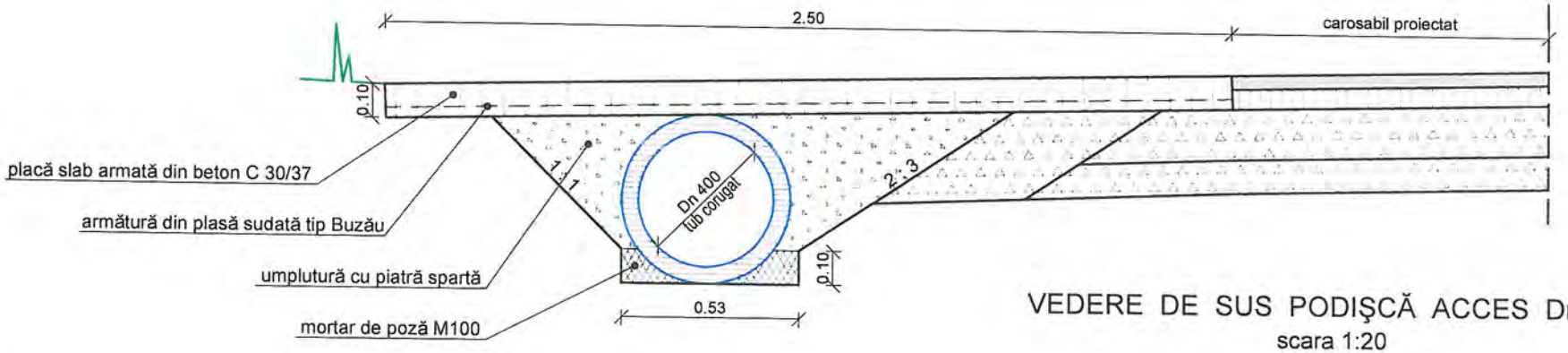


IUGA I. MIHAI ROMANIA M.T.C.T. INGINER VERIFICATOR PROIECTE

REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:20	DETALIU ŞANŢURI DIN DALE PREFABRICATE CU BETON C30/37	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 5.3
Şef proiect	Ing. L. Poşerba				

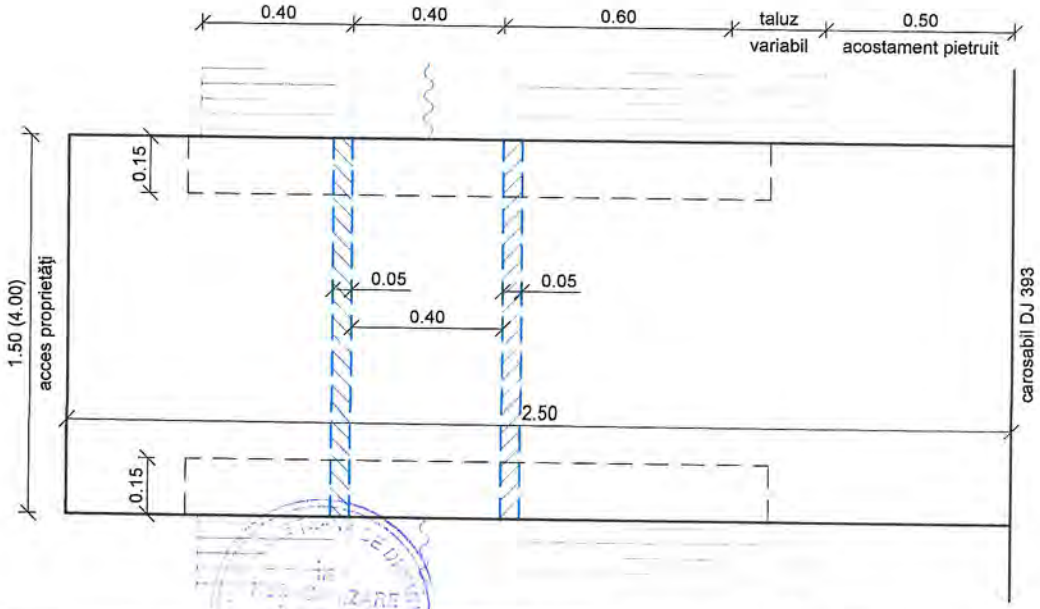
SECŢIUNE TRANSVERSALĂ PODIŞCĂ ACCES Dn 400

scara 1:20



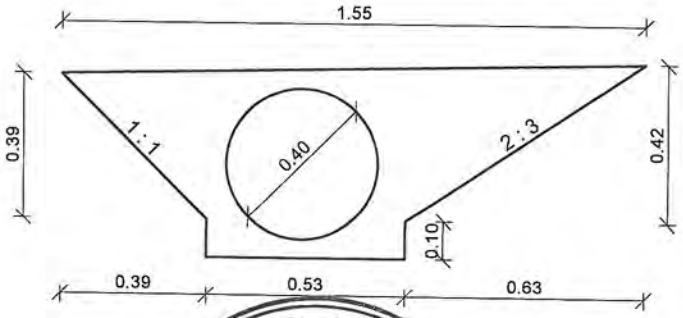
VEDERE DE SUS PODIŞCĂ ACCES Dn 400

scara 1:20



SECŢIUNE TRANSVERSALĂ TIMPAN PODIŞCĂ

scara 1:20



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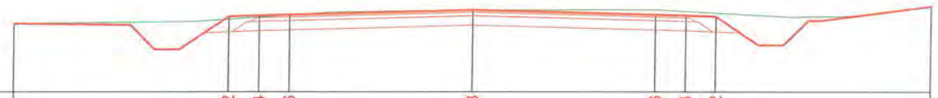
REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:20	PODIŞTI ACCES PROPRIETĂŢI Dn 400 PIETONALE ŞI AUTO	Faza PT+DDE
Proiectat	Ing. L. Poşerba				
Şef proiect	Ing. L. Poşerba		Data 04.2021		Pl.nr. 6

1 [Km0+000m]



50.00

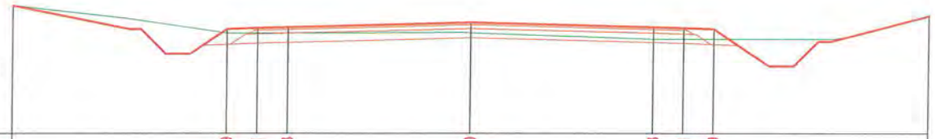
Cote proiect				51.22	51.24	51.26		51.33		51.26	51.24	51.22				
Cote teren	51.11			51.18	51.22	51.25		51.33		51.33	51.31	51.28		51.39		
Distante partiale				0.50	0.50	3.00		3.00		0.50	0.50					

2 [Km0+030m]

49.00

Cote proiect				50.45	50.47	50.49		50.56		50.49	50.47	50.45				
Cote teren	50.58			50.56	50.56	50.57		50.48		50.53	50.51	50.50		50.60		
Distante partiale				0.50	0.50	3.00		3.00		0.50	0.50					

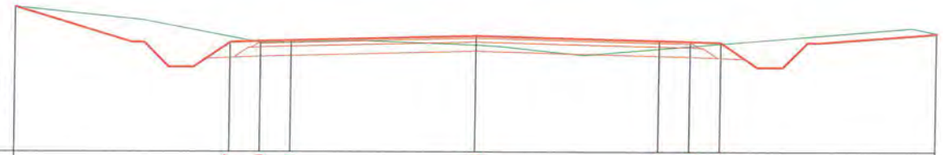
3 [Km0+060m]



48.00

Cote proiect				49.69	49.71	49.73		49.80		49.73	49.71	49.69				
Cote teren	50.08			49.63	49.63	49.63		49.63		49.53	49.53	49.53		49.91		
Distante partiale				0.50	0.50	3.00		3.00		0.50	0.50					

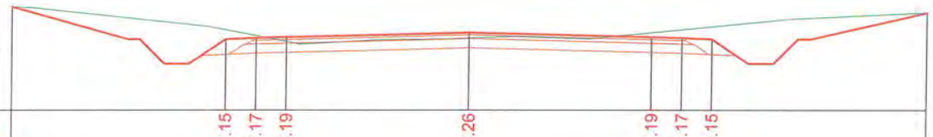
4 [Km0+090m]



47.00

Cote proiect				48.77	48.79	48.81		48.88		48.81	48.79	48.77				
Cote teren	49.35			48.89	48.77	48.77		48.73		48.67	48.71	48.76		48.96		
Distante partiale				0.50	0.50	3.00		3.00		0.50	0.50					

5 [Km0+120m]



46.00

Cote proiect				47.15	47.17	47.19		47.26		47.19	47.17	47.15				
Cote teren	47.68			47.30	47.21	47.11		47.17		47.27	47.31	47.35		47.58		
Distante partiale				0.50	0.50	3.00		3.00		0.50	0.50					

6 [Km0+150m]

43.00

Cote proiect				44.99	45.01	45.03		45.10		45.03	45.01	44.99				
Cote teren	44.73			45.04	45.07	45.11		45.17		45.16	45.18	45.20		45.27		
Distante partiale				0.50	0.50	3.00		3.00		0.50	0.50					

7 [Km0+180m]

43.00

Cote proiect		44.01	44.34	44.36	44.38		44.45		44.38	44.36	44.34	44.01				
Cote teren	43.97	43.97	43.97	43.96			44.05		44.08	44.01	44.11	44.19				
Distante partiale		0.50	0.50	3.00			3.00		0.50	0.50						

8 [Km0+210m]

44.00

Cote proiect				45.72	45.74	45.76		45.83		45.76	45.74	45.72				
Cote teren	45.81			45.96	46.02	46.05		46.04		45.98	45.94	45.90		45.76		
Distante partiale				0.50	0.50	3.00		3.00		0.50	0.50					

9 [Km0+240m]

47.00

Cote proiect				48.57	48.59	48.61		48.68		48.61	48.59	48.57				
Cote teren	47.78			48.36	48.39	48.42		48.59		48.76	48.79	48.82		49.19		
Distante partiale				0.50	0.50	3.00		3.00		0.50	0.50					

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REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA

Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km

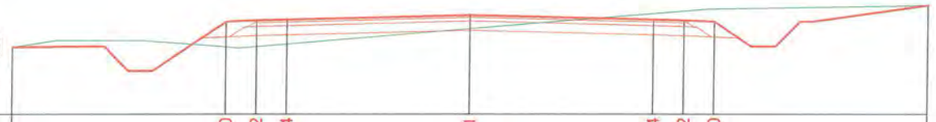
Beneficiar: Consiliul Judeţean Constanţa

Proiect nr. 1/2021

Desenat	Ing. C. Scorţan		Scara 1:100	PROFILE TRANSVERSALE CARACTERISTICE DJ 393 TRONSON 1: ARSA - DJ 391	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 7.1
Şef proiect	Ing. L. Poşerba				

ÎN REORGANIZARE JUDICIARĂ

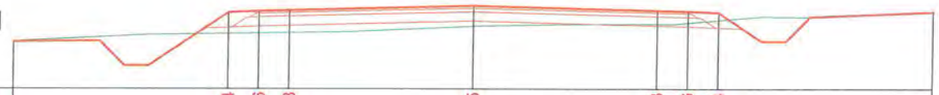
10 [Km0+270m]



49.00

Cote proiect			50.50	50.52	50.54		50.61		50.54	50.52	50.50					
Cote teren	50.09		50.09	50.10	50.14		50.39		50.64	50.68	50.71		50.77			
Distante partiale			0.50	0.50	3.00		3.00		0.50	0.50						

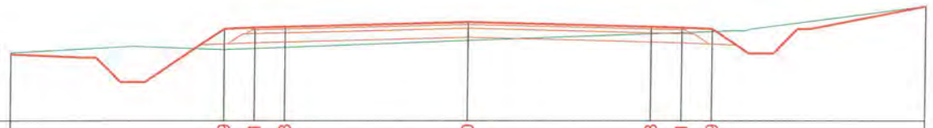
11 [Km0+300m]



50.00

Cote proiect			51.24	51.26	51.28		51.35		51.28	51.26	51.24					
Cote teren	50.76		50.90	50.90	50.91		51.02		51.05	51.07	51.12		51.26			
Distante partiale			0.50	0.50	3.00		3.00		0.50	0.50						

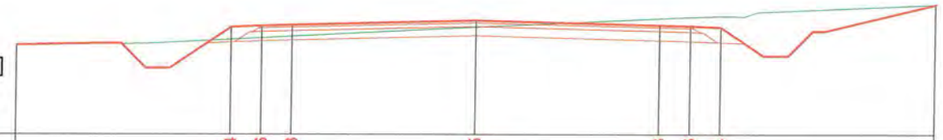
12 [Km0+330m]



50.00

Cote proiect			51.49	51.51	51.53		51.60		51.53	51.51	51.49					
Cote teren	51.10		51.15	51.17	51.19		51.30		51.41	51.43	51.45		51.86			
Distante partiale			0.50	0.50	3.00		3.00		0.50	0.50						

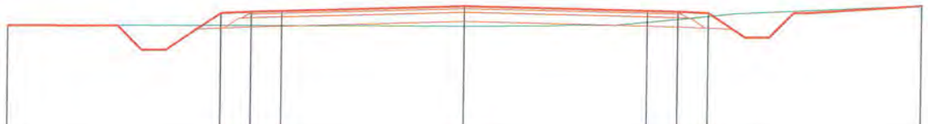
13 [Km0+360m]



50.00

Cote proiect			51.74	51.76	51.78		51.85		51.78	51.76	51.74					
Cote teren	51.45		51.54	51.56	51.59		51.74		51.88	51.90	51.92		52.11			
Distante partiale			0.50	0.50	3.00		3.00		0.50	0.50						

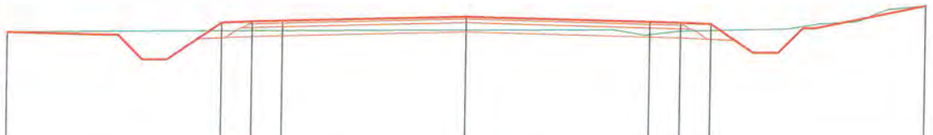
14 [Km0+390m]



50.00

Cote proiect			51.99	52.01	52.03		52.10		52.03	52.01	51.99					
Cote teren	51.79		51.79	51.79	51.79		51.77		51.84	51.88	51.93		52.11			
Distante partiale			0.50	0.50	3.00		3.00		0.50	0.50						

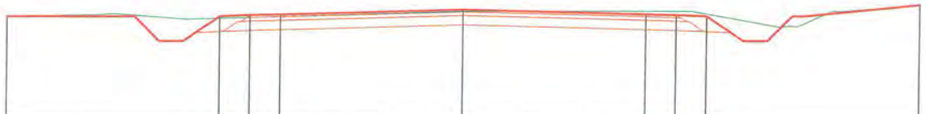
17 [Km0+480m]



50.00

Cote proiect			52.03	52.05	52.07		52.14		52.07	52.05	52.03					
Cote teren	51.87		51.90	51.90	51.90		51.92		51.85	51.91	51.92		52.33			
Distante partiale			0.50	0.50	3.00		3.00		0.50	0.50						

20 [Km0+570m]



50.00

Cote proiect			51.67	51.69	51.71		51.78		51.71	51.69	51.67					
Cote teren	51.68		51.64	51.65	51.67		51.75		51.75	51.75	51.71		52.13			
Distante partiale			0.50	0.50	3.00		3.00		0.50	0.50						

23 [Km0+660m]

49.00

Cote proiect			51.02	51.04	51.06		51.13		51.06	51.04	51.02					
Cote teren	50.77		50.82	50.83	50.83		50.88		50.93	50.93	50.94		51.08			
Distante partiale			0.50	0.50	3.00		3.00		0.50	0.50						

26 [Km0+750m]

48.00

Cote proiect			49.54	49.56	49.58		49.65		49.58	49.56	49.54					
Cote teren	49.20		49.07	49.11	49.21		49.39		49.45	49.43	49.42		49.95			
Distante partiale			0.50	0.50	3.00		3.00		0.50	0.50						

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REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ÎN REORGANIZARE JUDICIARĂ CELSS 2014 CONSTANŢA

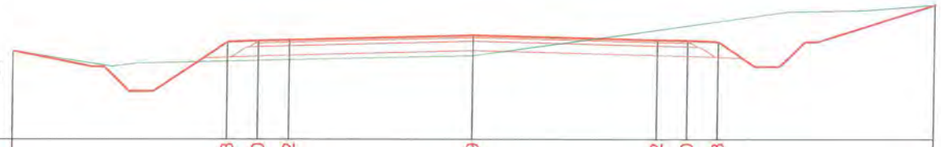
REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393 Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:100	PROFILE TRANSVERSALE CARACTERISTICE DJ 393 TRONSON 1: ARSA - DJ 391	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 7.2
Şef proiect	Ing. L. Poşerba				

29 [Km0+840m]

46.00

Cote proiect			47.95	47.97	47.99		48.06		47.99	47.97	47.95			
Cote teren	47.64		47.65	47.66	47.68		47.75		47.83	47.84	47.86			48.10
Distante partiale			0.50	0.50	3.00			3.00		0.50	0.50			

32 [Km0+930m]



45.00

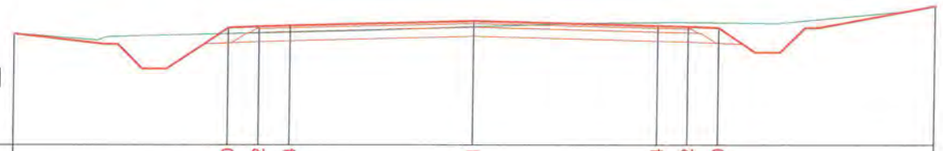
Cote proiect			46.58	46.60	46.62		46.69		46.62	46.60	46.58			
Cote teren	46.43		46.27	46.28	46.29		46.36		46.78	46.85	46.92			47.19
Distante partiale			0.50	0.50	3.00			3.00		0.50	0.50			

35 [Km1+020m]

45.00

Cote proiect			46.16	46.18	46.20		46.27		46.20	46.18	46.16			
Cote teren	45.88		46.04	46.04	46.05		46.07		46.15	46.16	46.16			46.24
Distante partiale			0.50	0.50	3.00			3.00		0.50	0.50			

38 [Km1+110m]



44.00

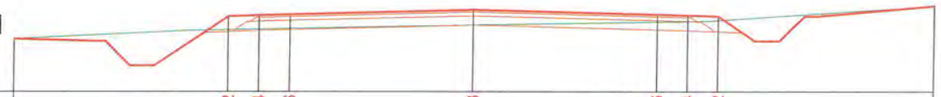
Cote proiect			45.90	45.92	45.94		46.01		45.94	45.92	45.90			
Cote teren	45.80		45.80	45.82	45.83		45.92		45.99	45.99	45.98			46.26
Distante partiale			0.50	0.50	3.00			3.00		0.50	0.50			

42 [Km1+230m]

44.00

Cote proiect			45.40	45.42	45.44		45.51		45.44	45.42	45.40			
Cote teren	45.20		45.39	45.39	45.40		45.45		45.49	45.50	45.50			45.56
Distante partiale			0.50	0.50	3.00			3.00		0.50	0.50			

45 [Km1+320m]



42.00

Cote proiect			44.22	44.24	44.26		44.33		44.26	44.24	44.22			
Cote teren	43.85		44.00	44.01	44.02		44.08		44.13	44.14	44.15			44.39
Distante partiale			0.50	0.50	3.00			3.00		0.50	0.50			

48 [Km1+410m]

41.00

Cote proiect			42.66	42.68	42.70		42.77		42.70	42.68	42.66			
Cote teren	42.19		42.23	42.25	42.27		42.39		42.57	42.61	42.64			42.70
Distante partiale			0.50	0.50	3.00			3.00		0.50	0.50			

51 [Km1+500m]

39.00

Cote proiect			41.10	41.12	41.14		41.21		41.14	41.12	41.10			
Cote teren	40.62		40.97	41.01	41.06		41.11		41.11	41.11	41.11			41.18
Distante partiale			0.50	0.50	3.00			3.00		0.50	0.50			

54 [Km1+590m]

38.00

Cote proiect			39.54	39.56	39.58		39.55		39.58	39.56	39.54			
Cote teren	38.96		39.24	39.30	39.30		39.32		39.35	39.36	39.36			39.44
Distante partiale			0.50	0.50	3.00			3.00		0.50	0.50			

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REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ÎN REORGANIZARE JUDICIARĂ CFL 63/2014 CONSTANŢA

REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393 Arsa - DJ 391 - Albeşti - Coţofana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:100	PROFILE TRANSVERSALE CARACTERISTICE DJ 393 TRONSON 1: ARSA - DJ 391	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 7.3
Şef proiect	Ing. L. Poşerba				

57 [Km1+680m]

36.00

Cote proiect			37.99	38.01	38.03		38.10			38.03	38.01	37.99			
Cote teren	37.37		37.77	37.81	37.83		37.93			38.03	38.05	38.07			38.15
Distante partiale			0.50	0.50		3.00		3.00		0.50	0.50				

60 [Km1+770m]

35.00

Cote proiect			37.08	37.10	37.12		37.19			37.12	37.10	37.08			
Cote teren	36.16		36.64	36.75	36.83		37.12			37.09	37.08	37.06			37.06
Distante partiale			0.50	0.50		3.00		3.00		0.50	0.50				

63 [Km1+860m]

36.00

Cote proiect			38.21	38.23	38.25		38.32			38.25	38.23	38.21			
Cote teren	37.96		38.08	38.10	38.13		38.18			38.23	38.23	38.24			38.30
Distante partiale			0.50	0.50		3.00		3.00		0.50	0.50				

66 [Km1+950m]

37.00

Cote proiect			38.79	38.81	38.83		38.90			38.83	38.81	38.79			
Cote teren	37.99		38.36	38.41	38.51		38.73			38.82	38.84	38.74			38.67
Distante partiale			0.50	0.50		3.00		3.00		0.50	0.50				

69 [Km2+040m]

37.00

Cote proiect			38.64	38.66	38.68		38.75			38.68	38.66	38.64			
Cote teren	37.91		38.31	38.34	38.38		38.50			38.43	38.42	38.41			38.58
Distante partiale			0.50	0.50		3.00		3.00		0.50	0.50				

72 [Km2+130m]

36.00

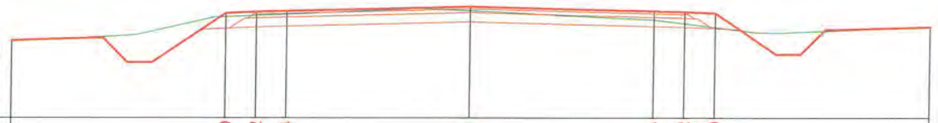
Cote proiect			37.69	37.71	37.73		37.80			37.73	37.71	37.69			
Cote teren	37.01		37.53	37.54	37.55		37.60			37.50	37.51	37.49			37.61
Distante partiale			0.50	0.50		3.00		3.00		0.50	0.50				

75 [Km2+220m]

35.00

Cote proiect			36.49	36.51	36.53		36.60			36.53	36.51	36.49			
Cote teren	36.81		36.23	36.26	36.29		36.37			36.24	36.22	36.18			36.22
Distante partiale			0.50	0.50		3.00		3.00		0.50	0.50				

78 [Km2+310m]



34.00

Cote proiect			35.60	35.62	35.64		35.81			35.64	35.62	35.60			
Cote teren	35.26		35.64	35.66	35.68		35.74			35.59	35.53	35.47			35.48
Distante partiale			0.50	0.50		3.00		3.00		0.50	0.50				

81 [Km2+400m]

33.00

Cote proiect			34.90	34.92	34.94		35.01			34.94	34.92	34.90			
Cote teren	34.25		34.75	34.76	34.78		34.88			34.79	34.75	34.68			34.66
Distante partiale			0.50	0.50		3.00		3.00		0.50	0.50				

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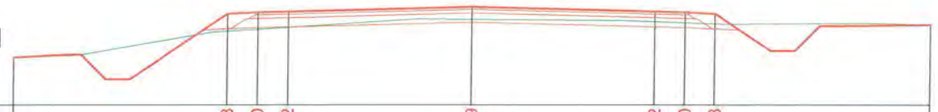
REGIA AUTONOMĂ JUDEȚEANĂ DE DRUMURI ȘI PODURI CONSTANȚA
ÎN REORGANIZARE JUDICIARĂ

REGIA AUTONOMĂ JUDEȚEANĂ DE DRUMURI ȘI PODURI CONSTANȚA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeștî - Corbana, L=9,69 km Beneficiar: Consiliul Județean Constanța		Proiect nr. 1/2021
Desenat	Ing. C. Scorțan		Scara 1:100	PROFILE TRANSVERSALE CARACTERISTICE DJ 393 TRONSON 1: ARSA - DJ 391	Faza PT+DDE
Proiectat	Ing. L. Poșerba		Data 04.2021		Pl.nr. 7.4
Șef proiect	Ing. L. Poșerba				

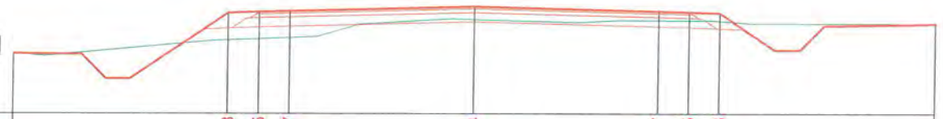
84 [Km2+490m]



32.00

Cote proiect			33.48	33.50	33.52		33.59		33.52	33.50	33.48					
Cote teren	32.77		33.20	33.23	33.26		33.39		33.35	33.34	33.32		33.30			
Distante partiale			0.50	0.50	3.00		3.00		0.50	0.50						

87 [Km2+580m]



30.00

Cote proiect			31.63	31.65	31.67		31.74		31.67	31.65	31.63					
Cote teren	30.97		31.20	31.21	31.21		31.53		31.52	31.52	31.51		31.46			
Distante partiale			0.50	0.50	3.00		3.00		0.50	0.50						

90 [Km2+670m]

28.00

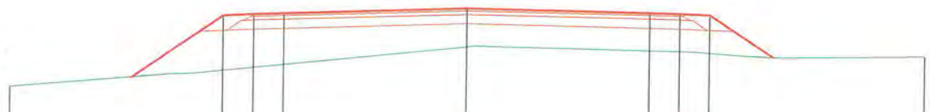
Cote proiect			30.09	30.11	30.13		30.20		30.13	30.11	30.09					
Cote teren	29.24		29.46	29.57	29.67		29.91		29.99	29.98	29.97		29.87			
Distante partiale			0.50	0.50	3.00		3.00		0.50	0.50						

93 [Km2+760m]

27.00

Cote proiect			28.81	28.83	28.85		28.92		28.85	28.83	28.81					
Cote teren	28.19		28.66	28.78	28.85		28.93		28.98	28.97	29.01		28.99			
Distante partiale			0.50	0.50	3.00		3.00		0.50	0.50						

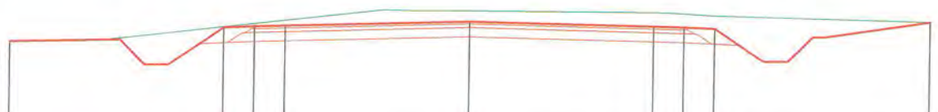
96 [Km2+850m]



25.00

Cote proiect			27.77	27.79	27.81		27.88		27.81	27.79	27.77					
Cote teren	27.46		27.87	27.92	27.97		27.25		27.19	27.17	27.15		27.09			
Distante partiale			0.50	0.50	3.00		3.00		0.50	0.50						

99 [Km2+940m]



26.00

Cote proiect			27.59	27.61	27.63		27.70		27.63	27.61	27.59					
Cote teren	27.36		27.60	27.66	27.71		27.87		27.85	27.83	27.80		27.70			
Distante partiale			0.50	0.50	3.00		3.00		0.50	0.50						

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REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA

ÎN REORGANIZARE JUDICIARĂ

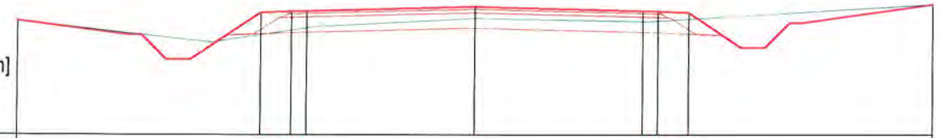
Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km

Beneficiar: Consiliul Judeţean Constanţa

Proiect nr. 1/2021

Desenat	Ing. C. Scorţan		Scara 1:100	PROFILE TRANSVERSALE CARACTERISTICE DJ 393 TRONSON 1: ARSA - DJ 391	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 7.5
Şef proiect	Ing. L. Poşerba				

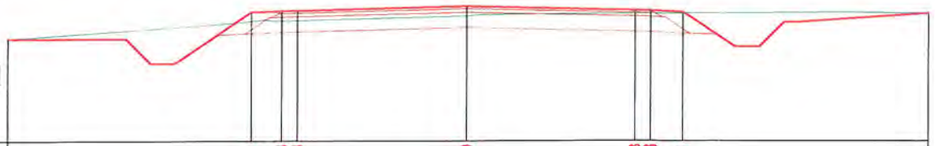
157 [Km0+090m]



18.00

Cote proiect			20.00	20.02	20.02		20.09		20.02	20.02	20.00						
Cote teren	19.86		19.63	19.71	19.75		19.90		19.85	19.86	19.89		20.13				
Distante partiale			0.50	0.25		2.75		2.75		0.25	0.50						

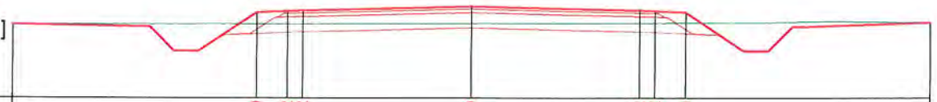
161 [Km0+180m]



13.00

Cote proiect			15.11	15.13	15.13		15.20		15.13	15.13	15.11						
Cote teren	15.67		14.96	14.96	14.97		15.04		15.08	15.08	15.09		15.09				
Distante partiale			0.50	0.25		2.75		2.75		0.25	0.50						

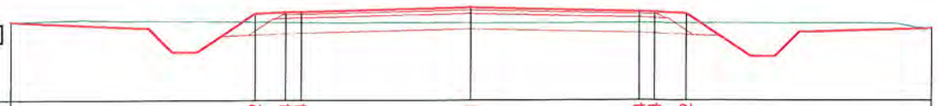
167 [Km0+270m]



14.00

Cote proiect			15.40	15.42	15.42		15.49		15.42	15.42	15.40						
Cote teren	15.20		15.20	15.20	15.21		15.21		15.22	15.22	15.22		15.23				
Distante partiale			0.50	0.25		2.75		2.75		0.25	0.50						

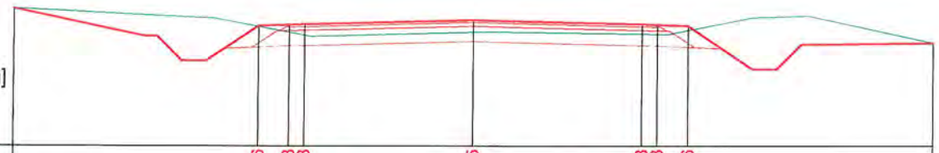
170 [Km0+360m]



17.00

Cote proiect			18.42	18.44	18.44		18.51		18.44	18.44	18.42						
Cote teren	18.28		18.28	18.27	18.27		18.26		18.26	18.26	18.26		18.17				
Distante partiale			0.50	0.25		2.75		2.75		0.25	0.50						

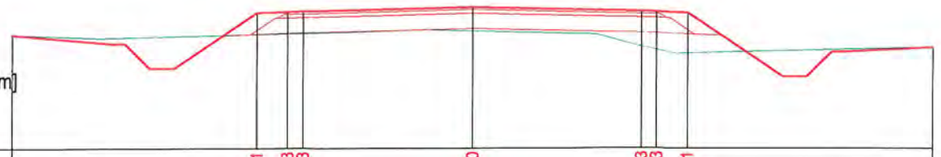
173 [Km0+450m]



26.00

Cote proiect			27.96	27.98	27.98		28.05		27.98	27.98	27.96						
Cote teren	28.23		27.95	27.85	27.80		27.85		27.82	27.82	27.88		27.67				
Distante partiale			0.50	0.25		2.75		2.75		0.25	0.50						

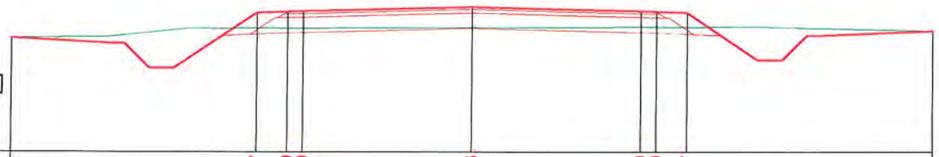
179 [Km0+542.96m]



34.00

Cote proiect			36.21	36.23	36.23		36.30		36.23	36.23	36.21						
Cote teren	35.85		35.85	35.87	35.87		35.91		35.67	35.61	35.55		35.64				
Distante partiale			0.50	0.25		2.75		2.75		0.25	0.50						

182 [Km0+630m]



41.00

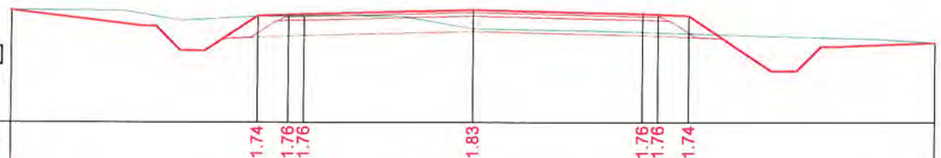
Cote proiect			42.27	42.29	42.29		42.36		42.29	42.29	42.27						
Cote teren	42.85		42.01	42.01	42.01		42.02		42.03	42.03	42.03		42.97				
Distante partiale			0.50	0.25		2.75		2.75		0.25	0.50						

187 [Km0+720m]

46.00

Cote proiect			49.33	49.35	49.35		49.42		49.35	49.35	49.33						
Cote teren	49.13		49.12	49.12	49.12		49.08		49.06	49.08	49.06		49.18				
Distante partiale			0.50	0.25		2.75		2.75		0.25	0.50						

194 [Km0+810m]



50.00

Cote proiect			51.74	51.76	51.76		51.83		51.76	51.76	51.74						
Cote teren	51.82		51.72	51.73	51.74		51.52		51.47	51.46	51.44		51.29				
Distante partiale			0.50	0.25		2.75		2.75		0.25	0.50						

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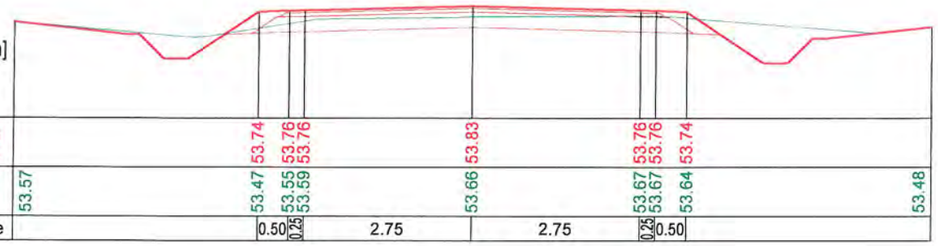
REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:100	PROFILE TRANSVERSALE CARACTERISTICE DJ 393 TRONSON 2: ALBEŞTI - COROANA	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 7.6
Şef proiect	Ing. L. Poşerba				

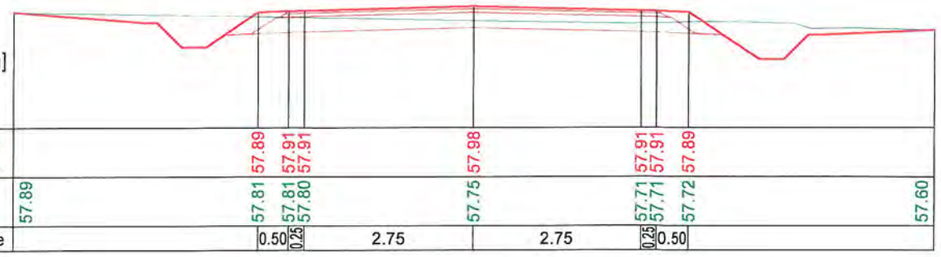
197 [Km0+900m]



52.00

Cote proiect			53.74	53.76	53.76		53.83		53.76	53.76	53.74				
Cote teren	53.57		53.47	53.55	53.59		53.66		53.67	53.67	53.64				53.48
Distante partiale			0.50	0.25	2.75		2.75		0.25	0.50					

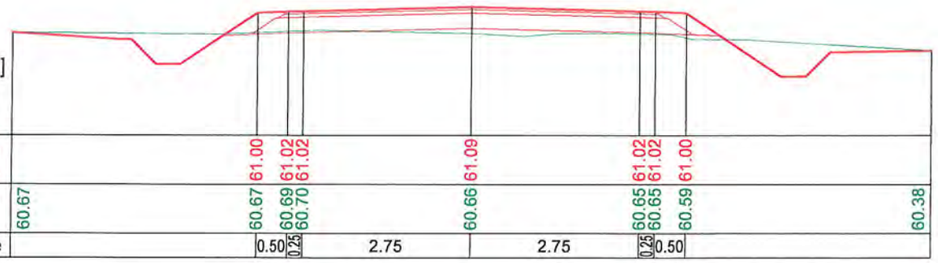
201 [Km0+990m]



56.00

Cote proiect			57.89	57.91	57.91		57.98		57.91	57.91	57.89				
Cote teren	57.89		57.81	57.81	57.80		57.75		57.71	57.71	57.72				57.60
Distante partiale			0.50	0.25	2.75		2.75		0.25	0.50					

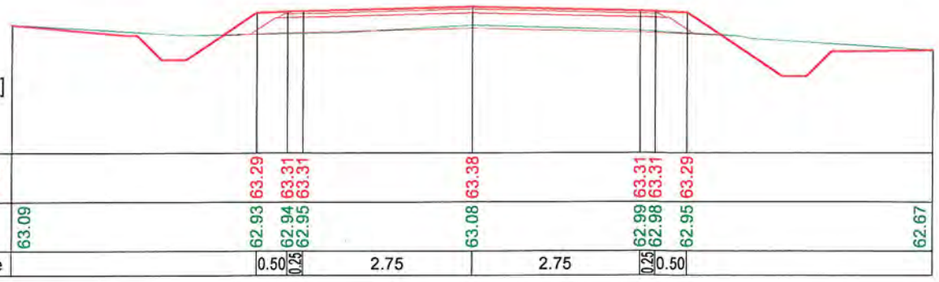
204 [Km1+080m]



59.00

Cote proiect			61.00	61.02	61.02		61.09		61.02	61.02	61.00				
Cote teren	60.67		60.67	60.69	60.70		60.66		60.65	60.65	60.59				60.38
Distante partiale			0.50	0.25	2.75		2.75		0.25	0.50					

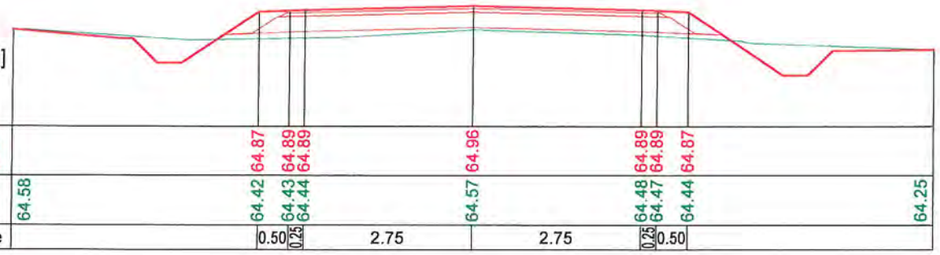
213 [Km1+170m]



61.00

Cote proiect			63.29	63.31	63.31		63.38		63.31	63.31	63.29				
Cote teren	63.09		62.93	62.94	62.95		63.08		62.99	62.98	62.95				62.67
Distante partiale			0.50	0.25	2.75		2.75		0.25	0.50					

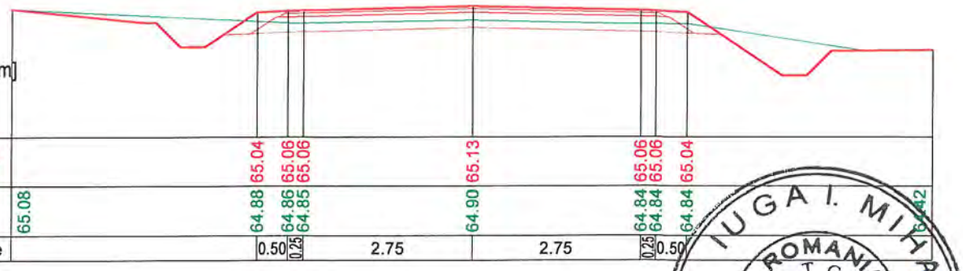
218 [Km1+260m]



63.00

Cote proiect			64.87	64.89	64.89		64.96		64.89	64.89	64.87				
Cote teren	64.58		64.42	64.43	64.44		64.57		64.48	64.47	64.44				64.25
Distante partiale			0.50	0.25	2.75		2.75		0.25	0.50					

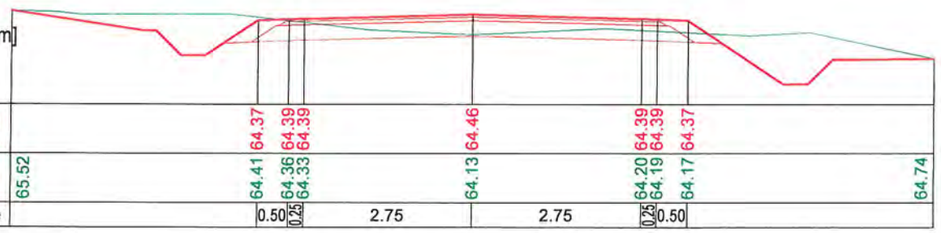
225 [Km1+347.15m]



63.00

Cote proiect			65.04	65.06	65.06		65.13		65.06	65.06	65.04				
Cote teren	65.08		64.88	64.86	64.85		64.90		64.84	64.84	64.84				64.42
Distante partiale			0.50	0.25	2.75		2.75		0.25	0.50					

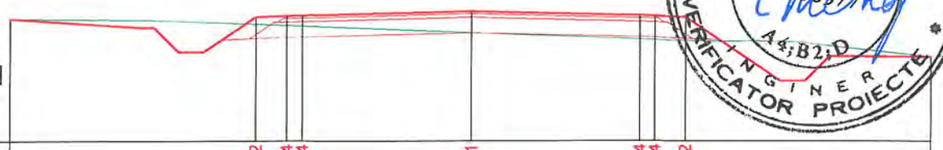
228 [Km1+438.22m]



63.00

Cote proiect			64.37	64.39	64.39		64.46		64.39	64.39	64.37				
Cote teren	65.52		64.41	64.36	64.33		64.13		64.20	64.19	64.17				64.74
Distante partiale			0.50	0.25	2.75		2.75		0.25	0.50					

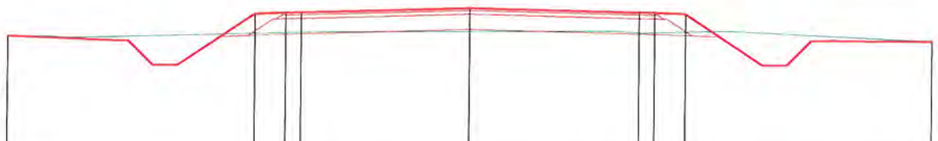
231 [Km1+530m]



64.00

Cote proiect			66.02	66.04	66.04		66.11		66.04	66.04	66.02				
Cote teren	65.99		65.90	65.88	65.87		65.76		65.65	65.64	65.63				65.37
Distante partiale			0.50	0.25	2.75		2.75		0.25	0.50					

234 [Km1+620m]



66.00

Cote proiect			68.25	68.27	68.27		68.34		68.27	68.27	68.25				
Cote teren	67.88		67.92	67.94	67.94		67.96		67.94	67.94	67.95				67.79
Distante partiale			0.50	0.25	2.75		2.75		0.25	0.50					

IUGAI I. MIHAI
ROMANIA
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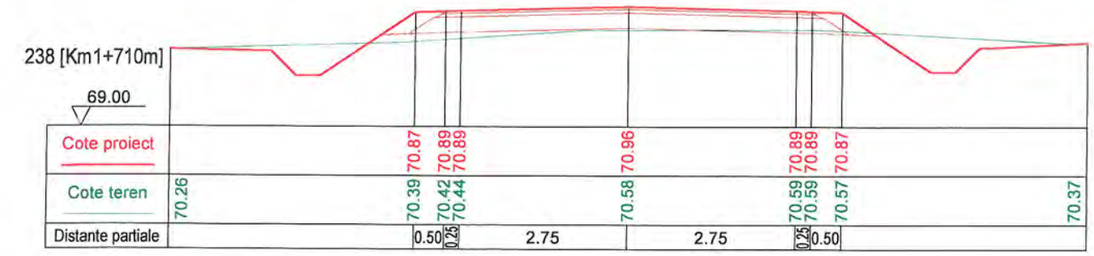
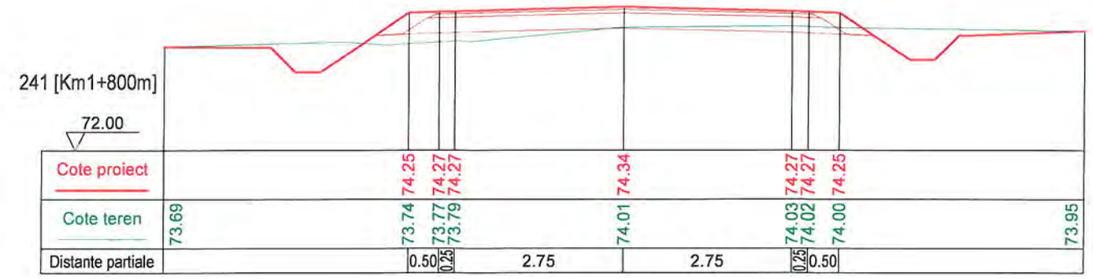
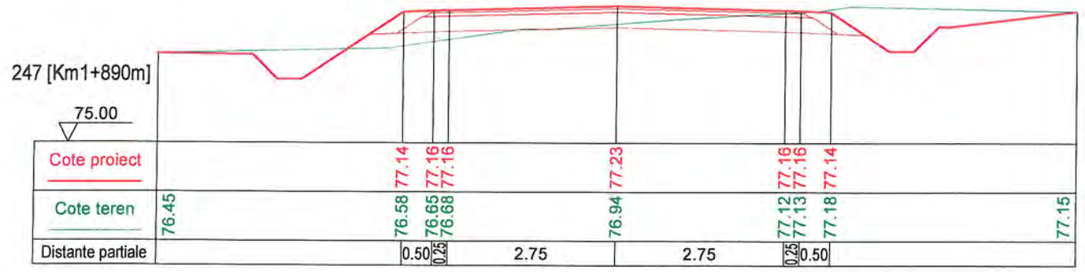
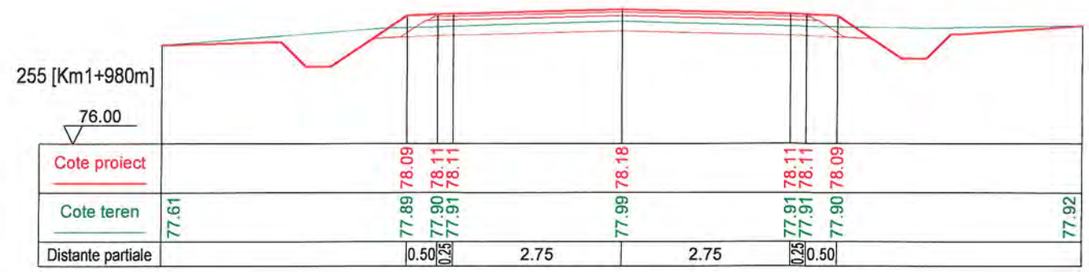
NR. 06577
A4;B2;D
INGINER
VERIFICATOR PROIECTE

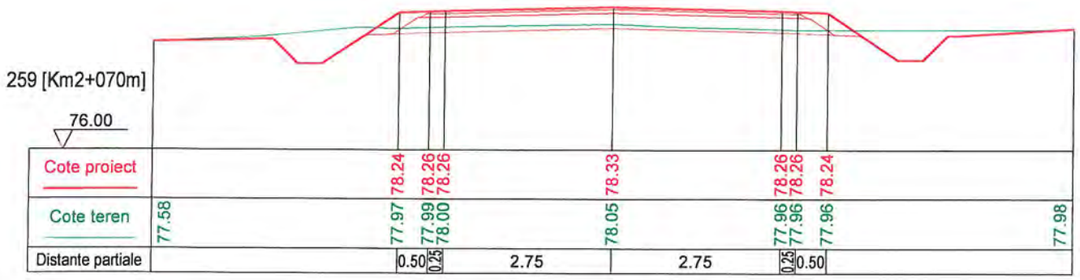
REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:100	PROFILE TRANSVERSALE CARACTERISTICE DJ 393 TRONSON 2: ALBEŞTI - COROANA	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 7.7
Şef proiect	Ing. L. Poşerba				

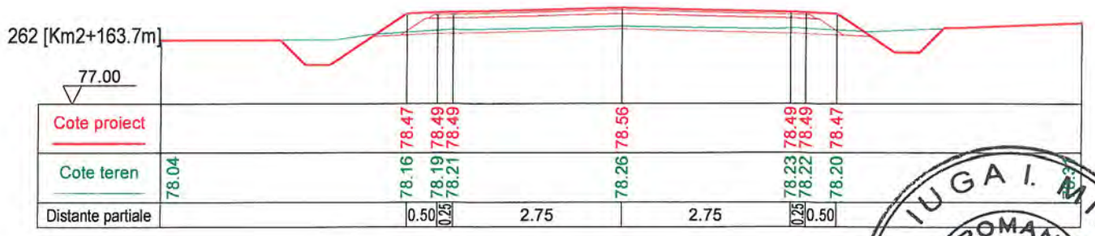


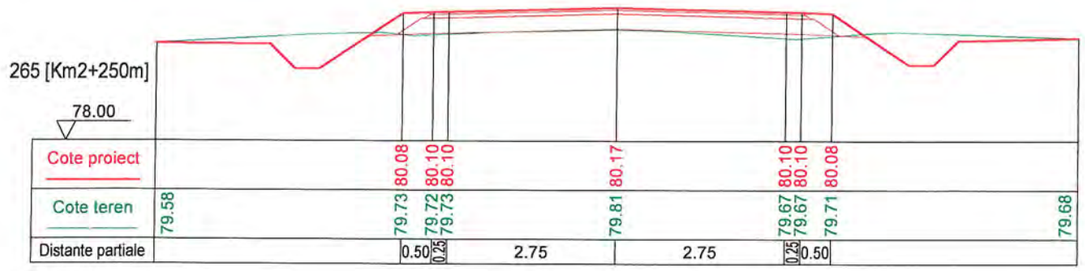


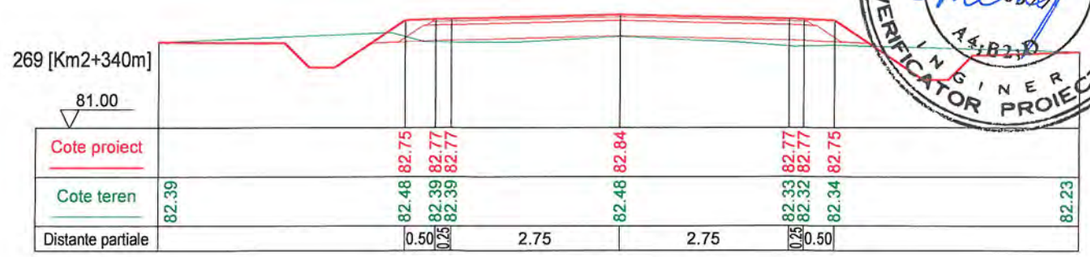


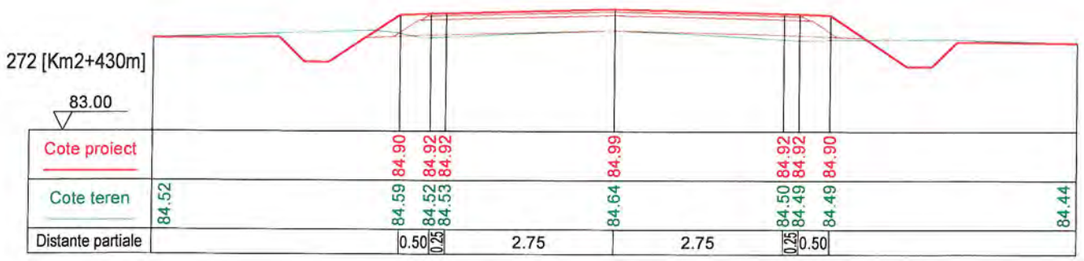












IUGAI I. MIHAI
ROMANIA MTCT
NR. 0652
A4+B2+D
INGINER VERIFICATOR PROIECTE

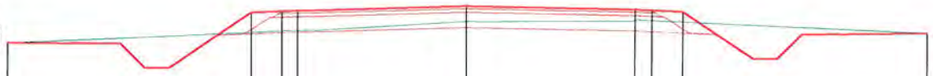
REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa	Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:100	PROFILE TRANSVERSALE CARACTERISTICE DJ 393 TRONSON 2: ALBEŞTI - COROANA	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 7.8
Şef proiect	Ing. L. Poşerba				

275 [Km2+520.15m]

85.00

Cote proiect			87.14	87.16	87.16		87.23			87.16	87.16	87.14					
Cote teren	86.65		86.80	86.82	86.83		86.84			86.80	86.80	86.82					86.72
Distante partiale				0.50	0.25	2.75		2.75		0.25	0.50						

278 [Km2+610m]



88.00

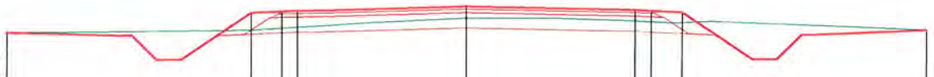
Cote proiect			89.45	89.47	89.47		89.54			89.47	89.47	89.45					
Cote teren	88.96		89.12	89.14	89.15		89.29			89.30	89.30	89.28					89.10
Distante partiale				0.50	0.25	2.75		2.75		0.25	0.50						

281 [Km2+700m]

89.00

Cote proiect			90.43	90.45	90.45		90.52			90.45	90.45	90.43					
Cote teren	90.23		90.27	90.37	90.44		90.46			90.45	90.45	90.44					90.24
Distante partiale				0.50	0.25	2.75		2.75		0.25	0.50						

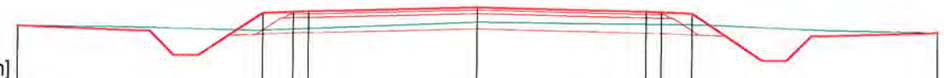
284 [Km2+790m]



87.00

Cote proiect			88.95	88.97	88.97		89.04			88.97	88.97	88.95					
Cote teren	88.63		88.66	88.69	88.71		88.85			88.80	88.79	88.78					88.66
Distante partiale				0.50	0.25	2.75		2.75		0.25	0.50						

288 [Km2+880m]



85.00

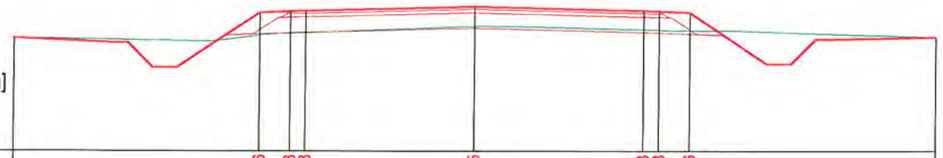
Cote proiect			87.04	87.06	87.06		87.13			87.06	87.06	87.04					
Cote teren	86.81		86.75	86.77	86.78		86.89			86.86	86.86	86.85					86.72
Distante partiale				0.50	0.25	2.75		2.75		0.25	0.50						

291 [Km2+970m]

83.00

Cote proiect			85.13	85.15	85.15		85.22			85.15	85.15	85.13					
Cote teren	84.68		84.68	84.70	84.71		84.80			84.81	84.81	84.81					84.76
Distante partiale				0.50	0.25	2.75		2.75		0.25	0.50						

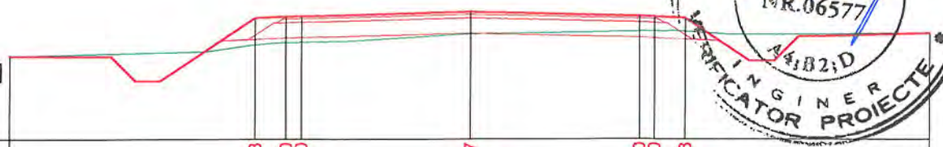
295 [Km3+060m]



81.00

Cote proiect			83.26	83.28	83.28		83.35			83.28	83.28	83.26					
Cote teren	82.83		82.88	82.92	82.93		83.03			83.97	83.97	83.96					82.85
Distante partiale				0.50	0.25	2.75		2.75		0.25	0.50						

299 [Km3+150m]



80.00

Cote proiect			81.98	82.00	82.00		82.07			82.00	82.00	81.98					
Cote teren	81.35		81.53	81.57	81.58		81.71			81.75	81.76	81.75					81.72
Distante partiale				0.50	0.25	2.75		2.75		0.25	0.50						

302 [Km3+240m]

79.00

Cote proiect			80.85	80.87	80.87		80.94			80.87	80.87	80.85					
Cote teren	80.26		80.42	80.45	80.46		80.60			80.55	80.54	80.53					80.56
Distante partiale				0.50	0.25	2.75		2.75		0.25	0.50						

IUGAI I. MIHAI
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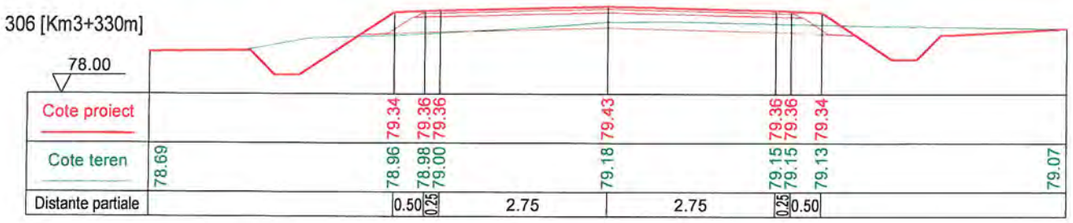
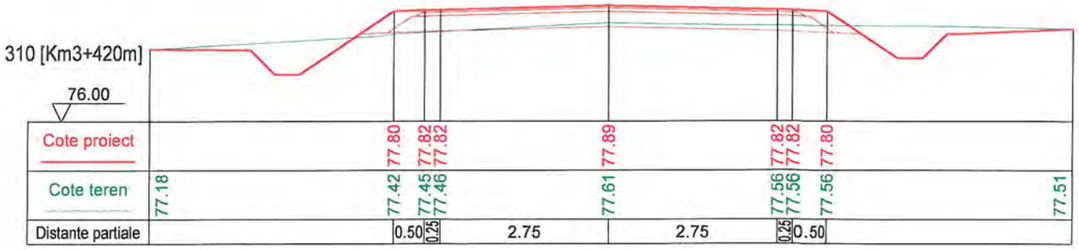
BTC
NR.06577
A4;B2;D
INGINER VERIFICATOR PROIECTE

REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:100	PROFILE TRANSVERSALE CARACTERISTICE DJ 393 TRONSON 2: ALBEŞTI - COROANA	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		
Şef proiect	Ing. L. Poşerba				Pl.nr. 7.9

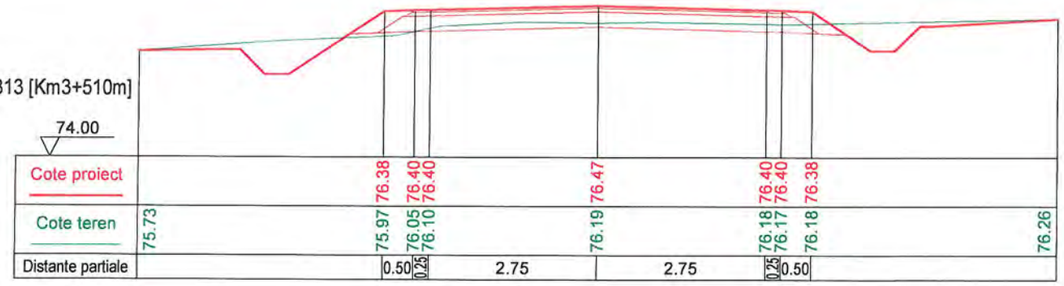
306 [Km3+330m]



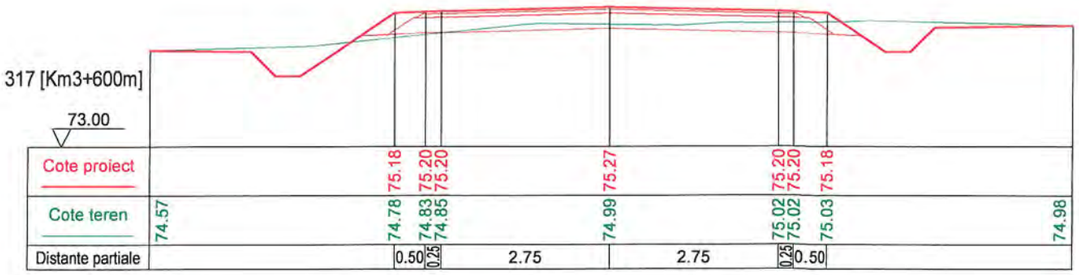
310 [Km3+420m]



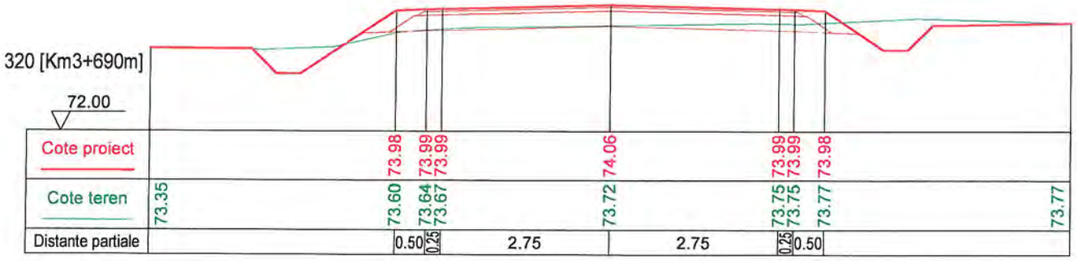
313 [Km3+510m]



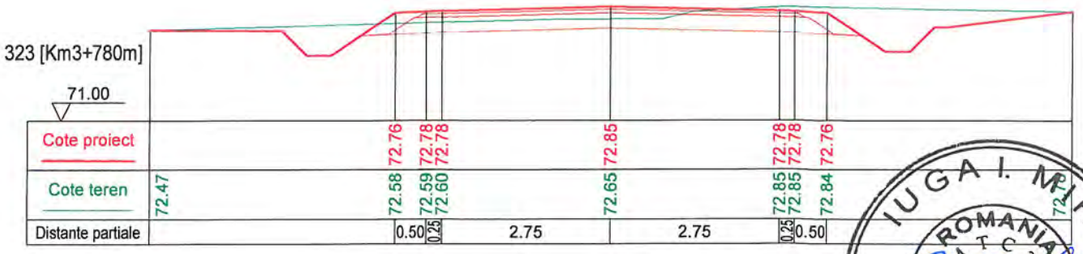
317 [Km3+600m]



320 [Km3+690m]

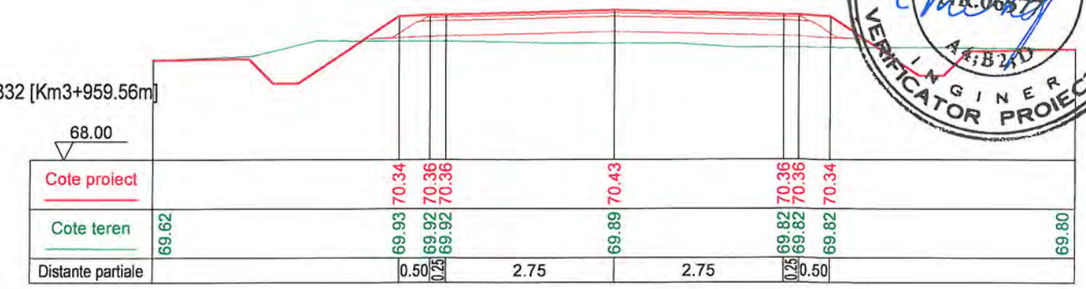


323 [Km3+780m]

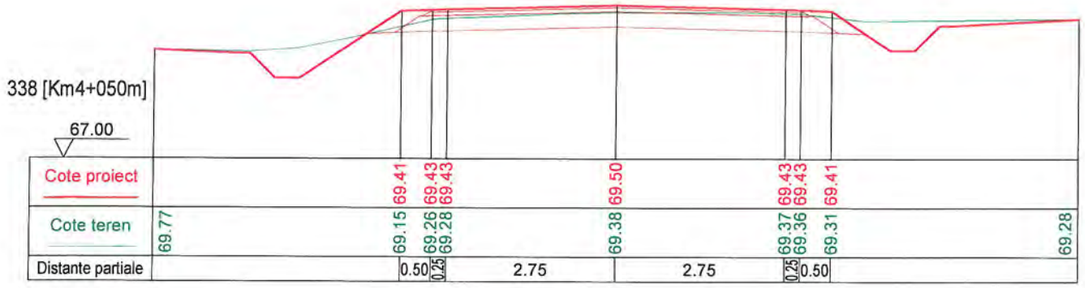


327 [Km3+870m]

332 [Km3+959.56m]

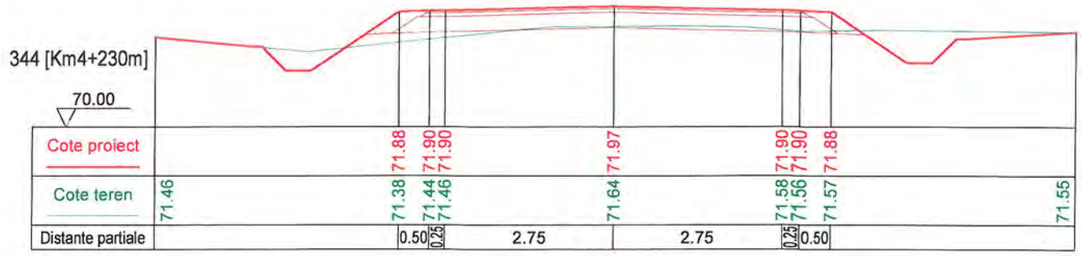


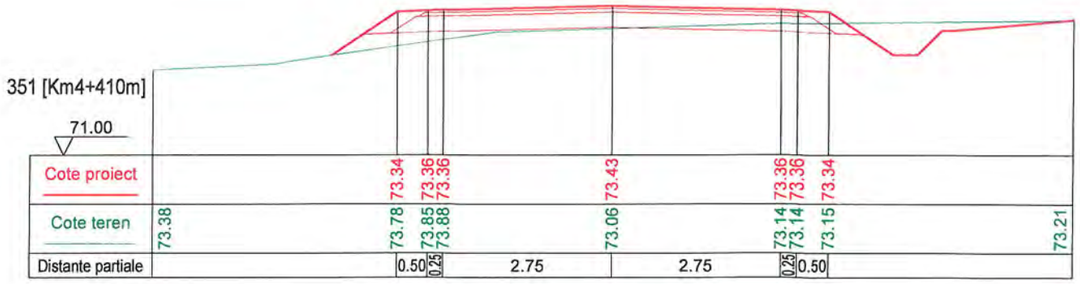
338 [Km4+050m]

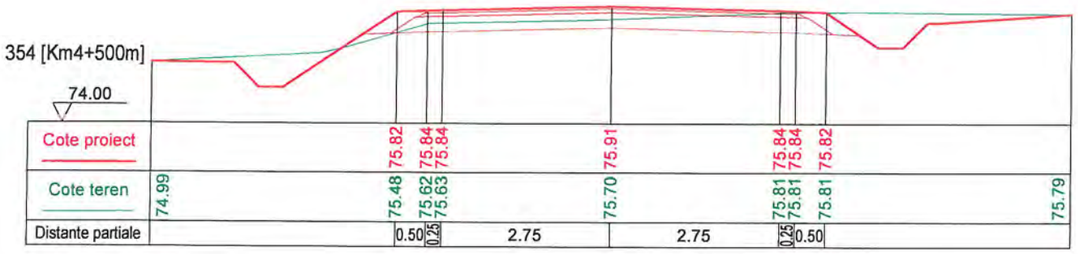


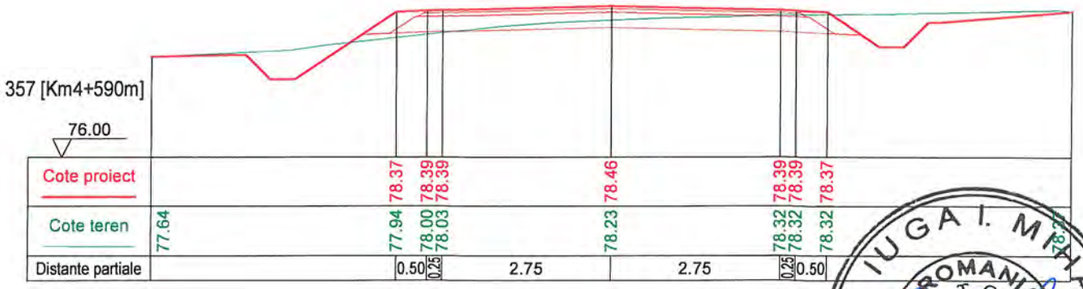
IUGAI MIHAI
ROMANIA
INGINER
VERIFICATOR PROIECTE
NR.0657
A; B; D

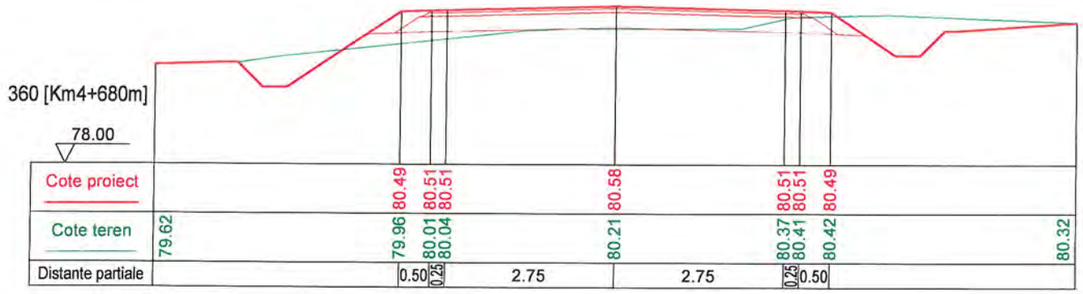
REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA		Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan	Scara 1:100	PROFILE TRANSVERSALE CARACTERISTICE DJ 393 TRONSON 2: ALBEŞTI - COROANA	Faza PT+DDE
Proiectat	Ing. L. Poşerba	Data 04.2021		Pl.nr. 7.10
Şef proiect	Ing. L. Poşerba			

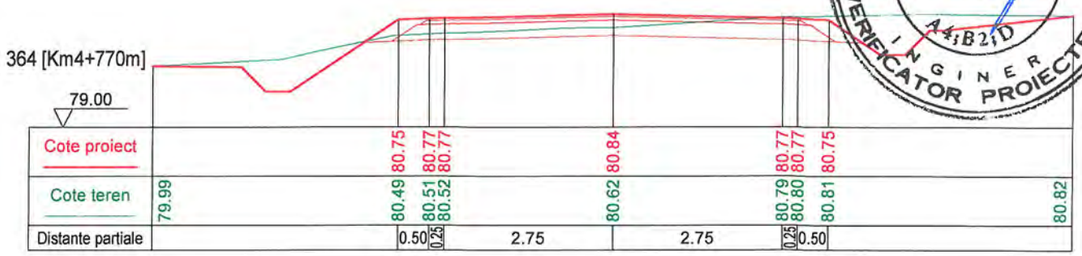


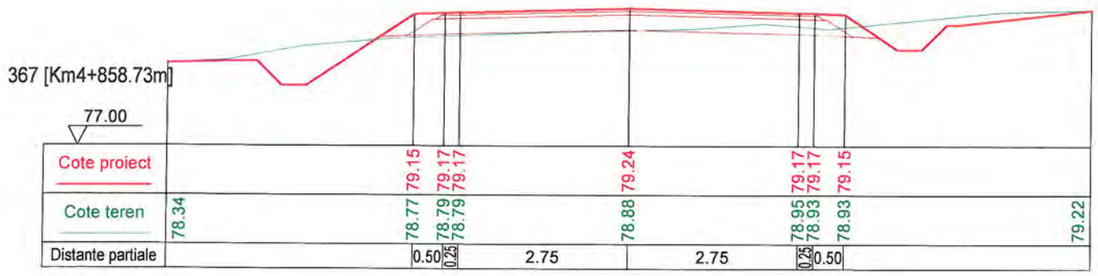








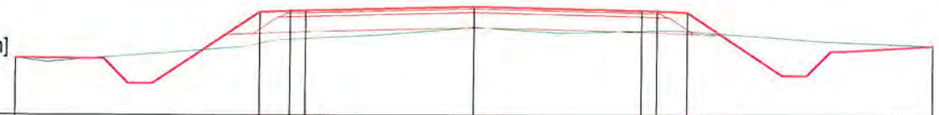




IUGA I. MIHAI
ROMANIA
M.T.C.T.
NR.065
A4;B2;D
INGINER
VERIFICATOR PROIECTE

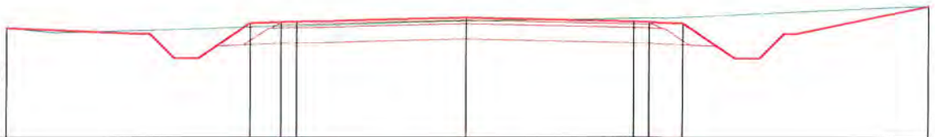
REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa	Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:100	PROFILE TRANSVERSALE CARACTERISTICE DJ 393 TRONSON 2: ALBEŞTI - COROANA	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		
Şef proiect	Ing. L. Poşerba				Pl.nr. 7.11

372 [Km4+950m]



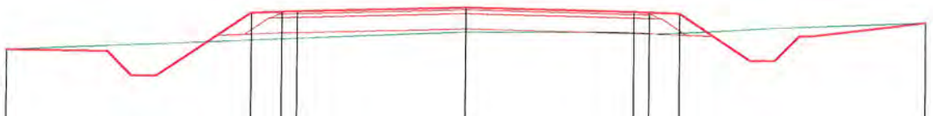
76.00																		
Cote proiect				77.69	77.71	77.71			77.78			77.71	77.71	77.69				
Cote teren	76.93			77.17	77.24	77.26			77.44			77.38	77.39	77.38				77.13
Distante partiale				0.50	0.25		2.75			2.75		0.25		0.50				

377 [Km5+040m]



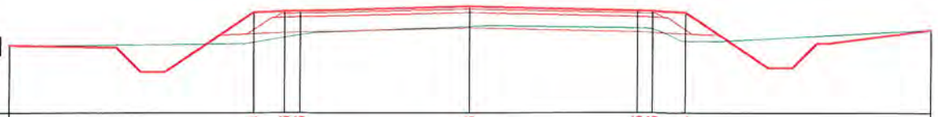
77.00																		
Cote proiect				78.87	78.89	78.89			78.96			78.89	78.89	78.87				
Cote teren	78.79			78.81	78.82	78.83			78.91			78.95	78.95	78.97				78.15
Distante partiale				0.50	0.25		2.75			2.75		0.25		0.50				

380 [Km5+130m]



80.00																		
Cote proiect				82.18	82.20	82.20			82.27			82.20	82.20	82.18				
Cote teren	81.56			81.73	81.75	81.76			81.87			81.87	81.85	81.86				81.03
Distante partiale				0.50	0.25		2.75			2.75		0.25		0.50				

383 [Km5+220m]

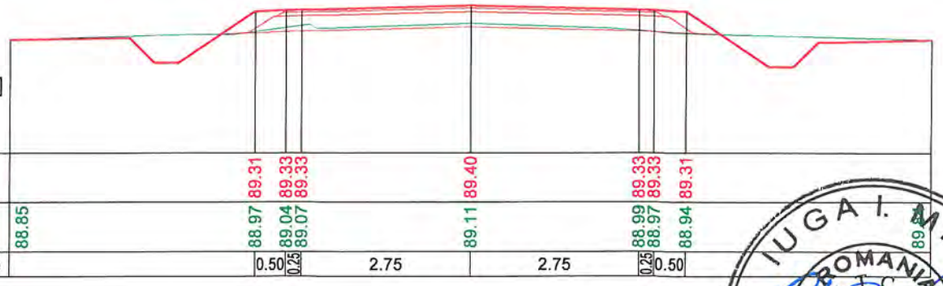


84.00																		
Cote proiect				85.64	85.66	85.66			85.73			85.66	85.66	85.64				
Cote teren	85.10			85.15	85.23	85.27			85.40			85.38	85.37	85.17				85.35
Distante partiale				0.50	0.25		2.75			2.75		0.25		0.50				

386 [Km5+310m]

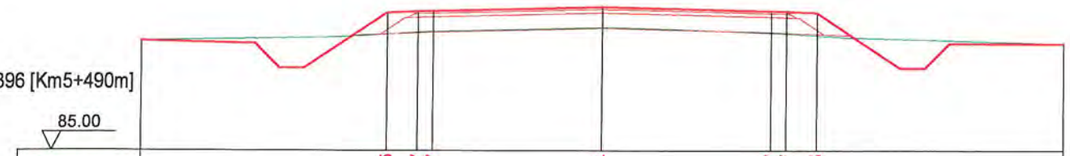
87.00																		
Cote proiect				88.55	88.57	88.57			88.64			88.57	88.57	88.55				
Cote teren	87.99			88.11	88.19	88.23			88.31			88.23	88.23	88.23				88.24
Distante partiale				0.50	0.25		2.75			2.75		0.25		0.50				

391 [Km5+400m]



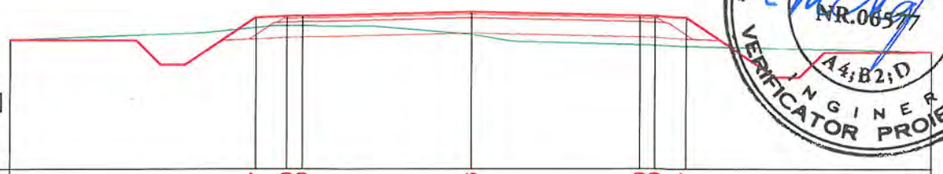
87.00																		
Cote proiect				89.31	89.33	89.33			89.40			89.33	89.33	89.31				
Cote teren	88.85			88.97	89.04	89.07			89.11			88.99	88.97	88.94				89.[illegible]
Distante partiale				0.50	0.25		2.75			2.75		0.25		0.50				

396 [Km5+490m]



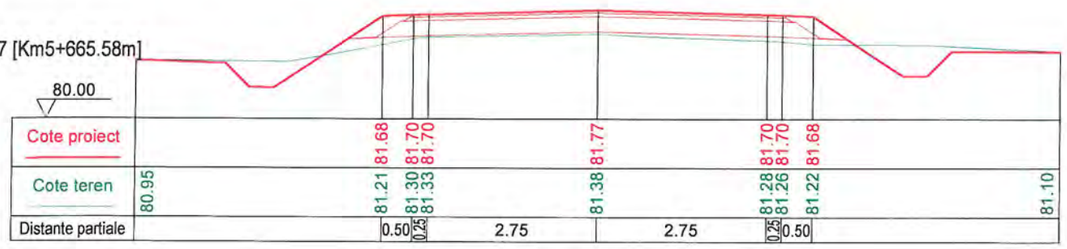
85.00																		
Cote proiect				87.25	87.27	87.27			87.34			87.27	87.27	87.25				
Cote teren	86.79			86.89	86.92	86.94			87.00			86.91	86.90	86.87				86.74
Distante partiale				0.50	0.25		2.75			2.75		0.25		0.50				

401 [Km5+580m]



82.00																		
Cote proiect				84.47	84.49	84.49			84.56			84.49	84.49	84.47				
Cote teren	84.11			84.30	84.33	84.32			84.19			84.02	84.01	83.99				83.91
Distante partiale				0.50	0.25		2.75			2.75		0.25		0.50				

407 [Km5+665.58m]



80.00																		
Cote proiect				81.68	81.70	81.70			81.77			81.70	81.70	81.68				
Cote teren	80.95			81.21	81.30	81.33			81.38			81.28	81.26	81.22				81.10
Distante partiale				0.50	0.25		2.75			2.75		0.25		0.50				

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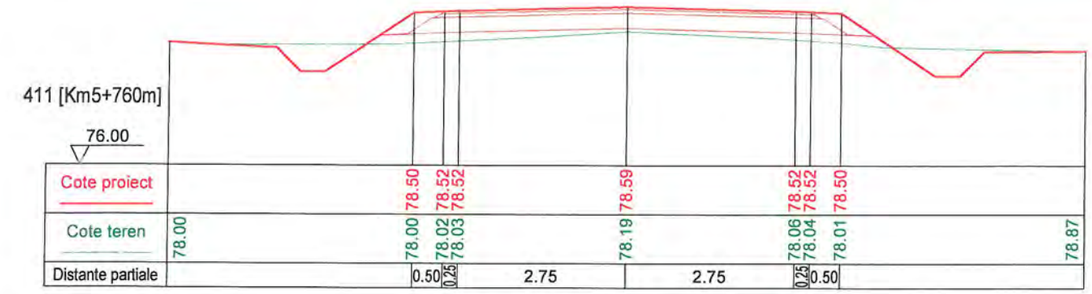
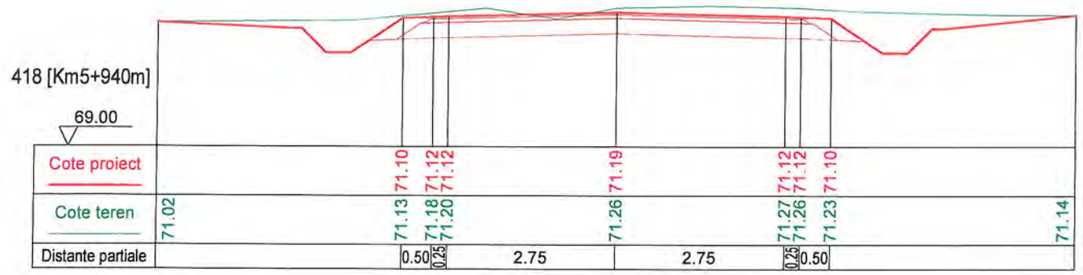
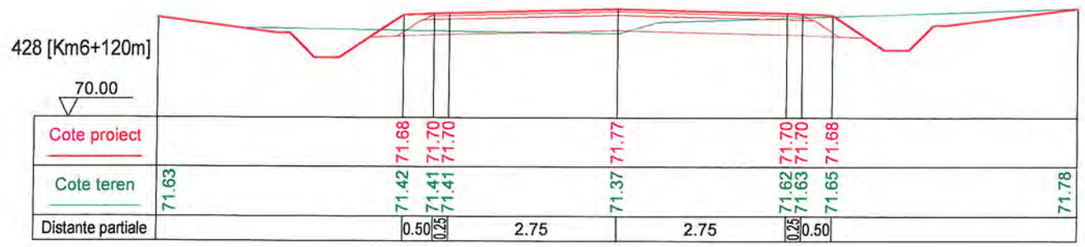
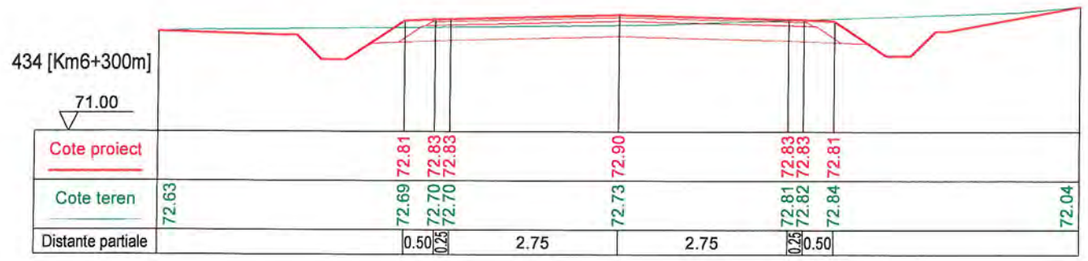
VERIFICATOR PROIECTE

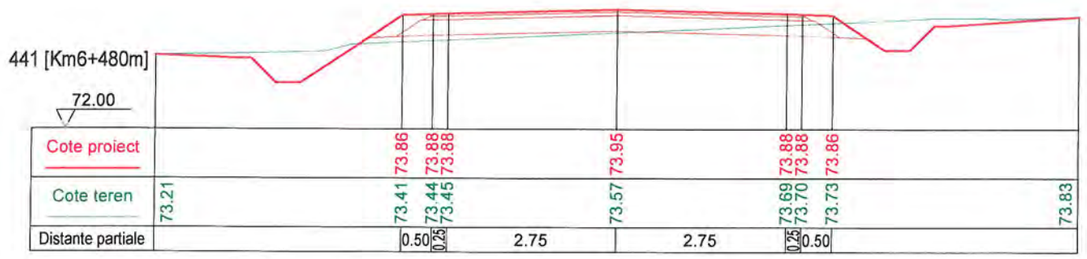
REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:100	PROFILE TRANSVERSALE CARACTERISTICE DJ 393 TRONSON 2: ALBEŞTI - COROANA	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 7.12
Şef proiect	Ing. L. Poşerba				

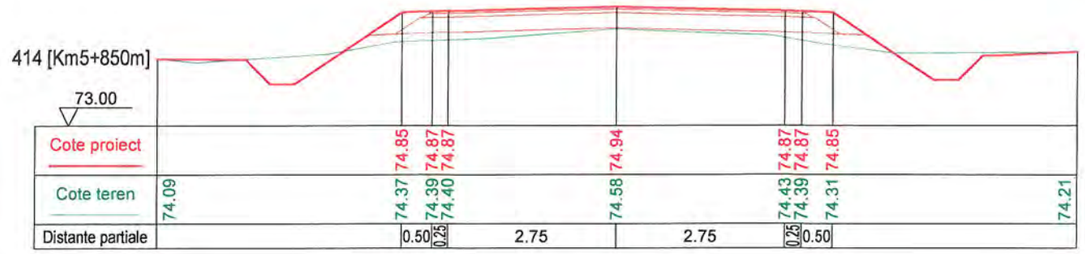


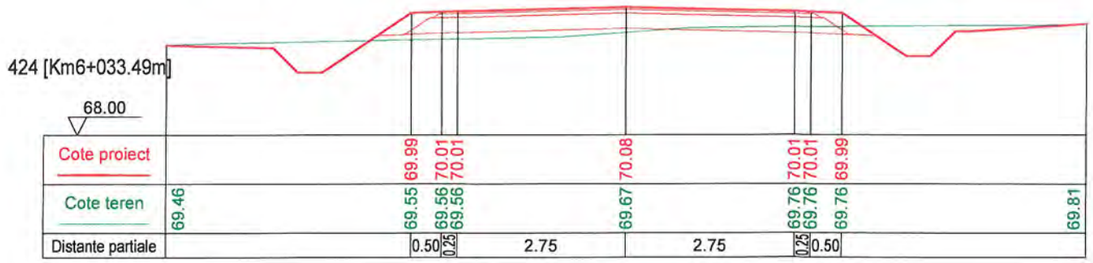


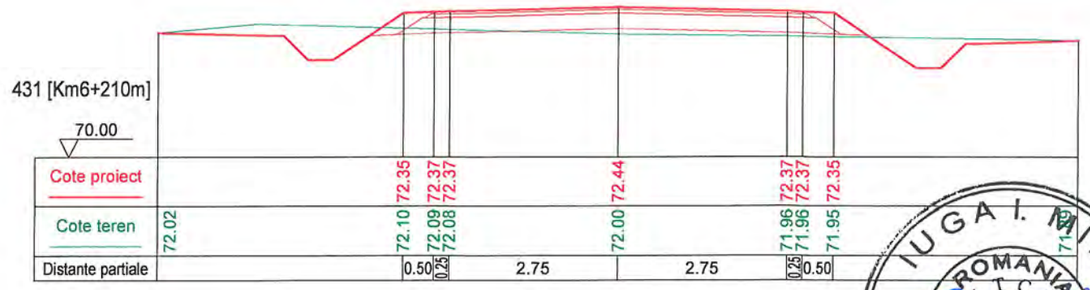


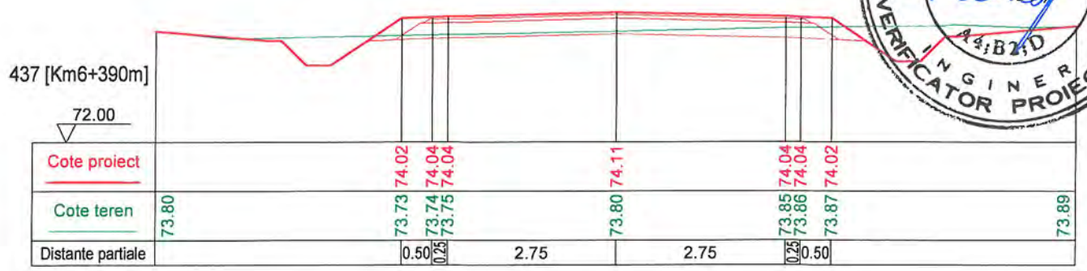












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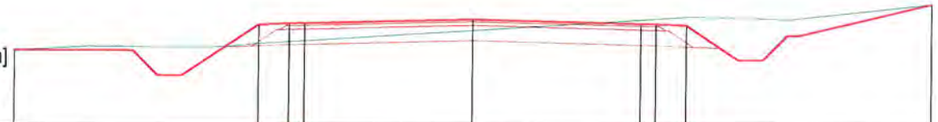
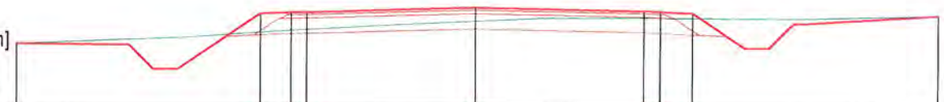
REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA		Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan	Scara 1:100	PROFILE TRANSVERSALE CARACTERISTICE DJ 393 TRONSON 2: ALBEŞTI - COROANA	Faza PT+DDE
Proiectat	Ing. L. Poşerba	Data 04.2021		Pl.nr. 7.13
Şef proiect	Ing. L. Poşerba			

445 [Km6+570m]



70.00												
Cote proiect		71.66	71.68	71.68		71.75		71.68	71.68	71.66		
Cote teren	71.22	71.35	71.38	71.39		71.57		71.75	71.76	71.79		72.00
Distante partiale		0.50	0.25	2.75		2.75		0.25	0.50			

449 [Km6+660m]



68.00												
Cote proiect		69.53	69.55	69.55		69.62		69.55	69.55	69.53		
Cote teren	69.05	69.22	69.25	69.27		69.40		69.44	69.44	69.44		69.49
Distante partiale		0.50	0.25	2.75		2.75		0.25	0.50			

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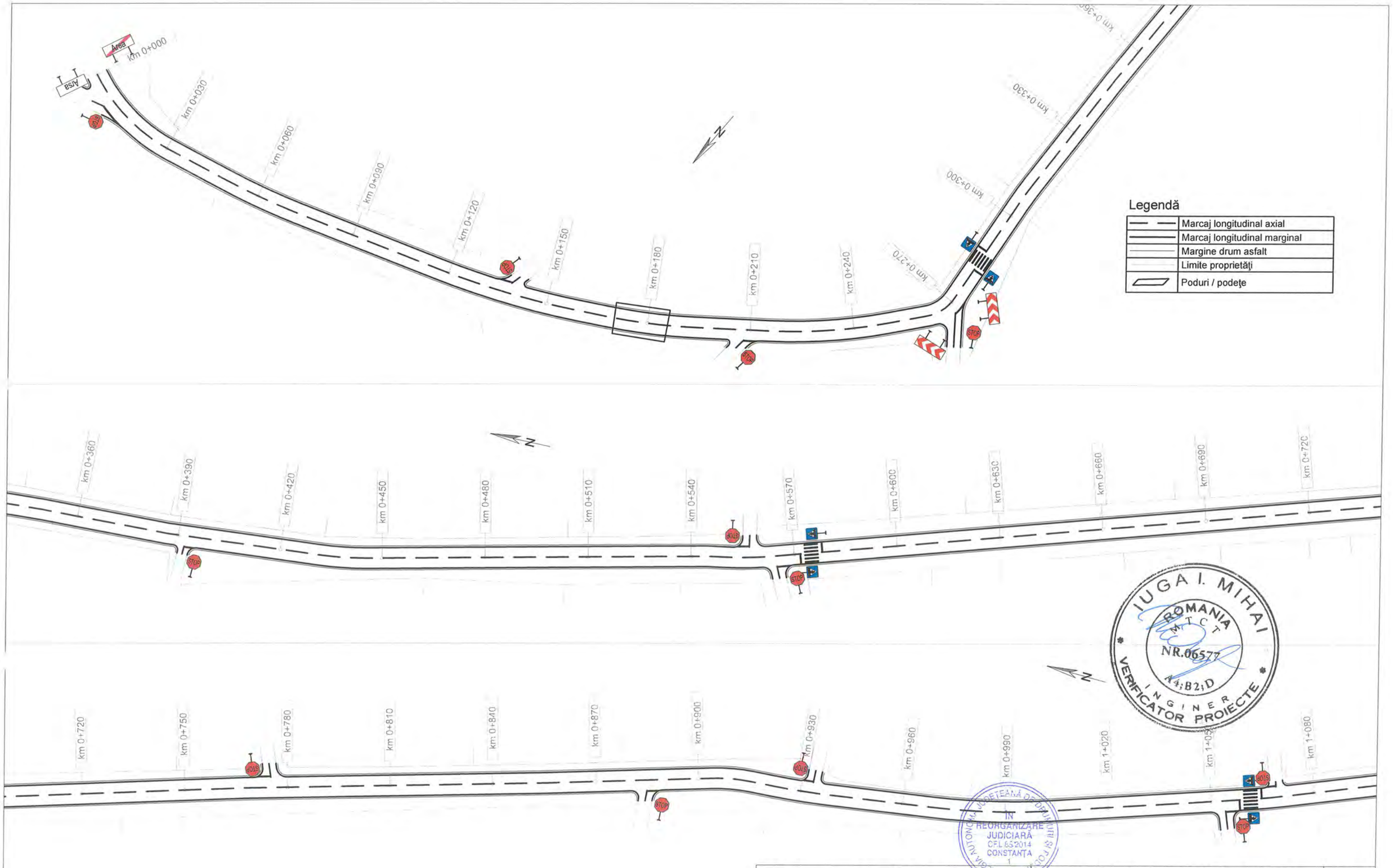
REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:100	PROFILE TRANSVERSALE CARACTERISTICE DJ 393 TRONSON 2: ALBEŞTI - COROANA	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		
Şef proiect	Ing. L. Poşerba				Pl.nr. 7.14



IUGA I. MIHAI
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NR.06577
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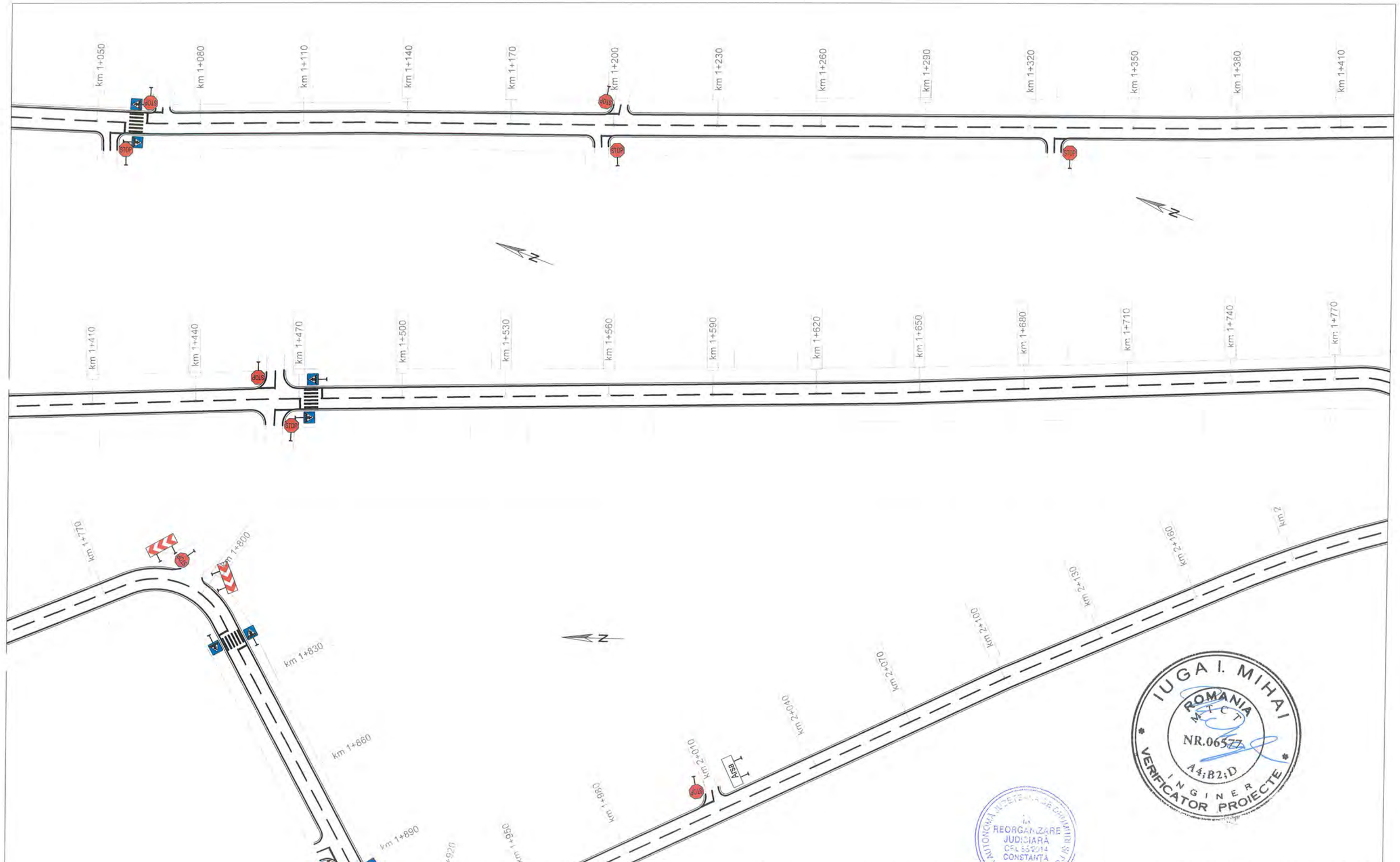
VERIFICATOR PROIECTE

REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA
IN REORGANIZARE JUDICIARĂ
CFL 63/2014
CONSTANŢA

REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:1000/1:100	PLAN DE SEMNALIZARE DEFINITIVĂ DUPĂ EXECUŢIA LUCRĂRILOR DJ 393 TRONSON 1: ARSA - DJ 391	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 8.1
Şef proiect	Ing. L. Poşerba				



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REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA

REORGANIZARE JUDICIARĂ CRL 55/2014 CONSTANŢA

Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km

Beneficiar: Consiliul Judeţean Constanţa

Proiect nr. 1/2021

Desenat	Ing. C. Scorţan	
Proiectat	Ing. L. Poşerba	
Şef proiect	Ing. L. Poşerba	

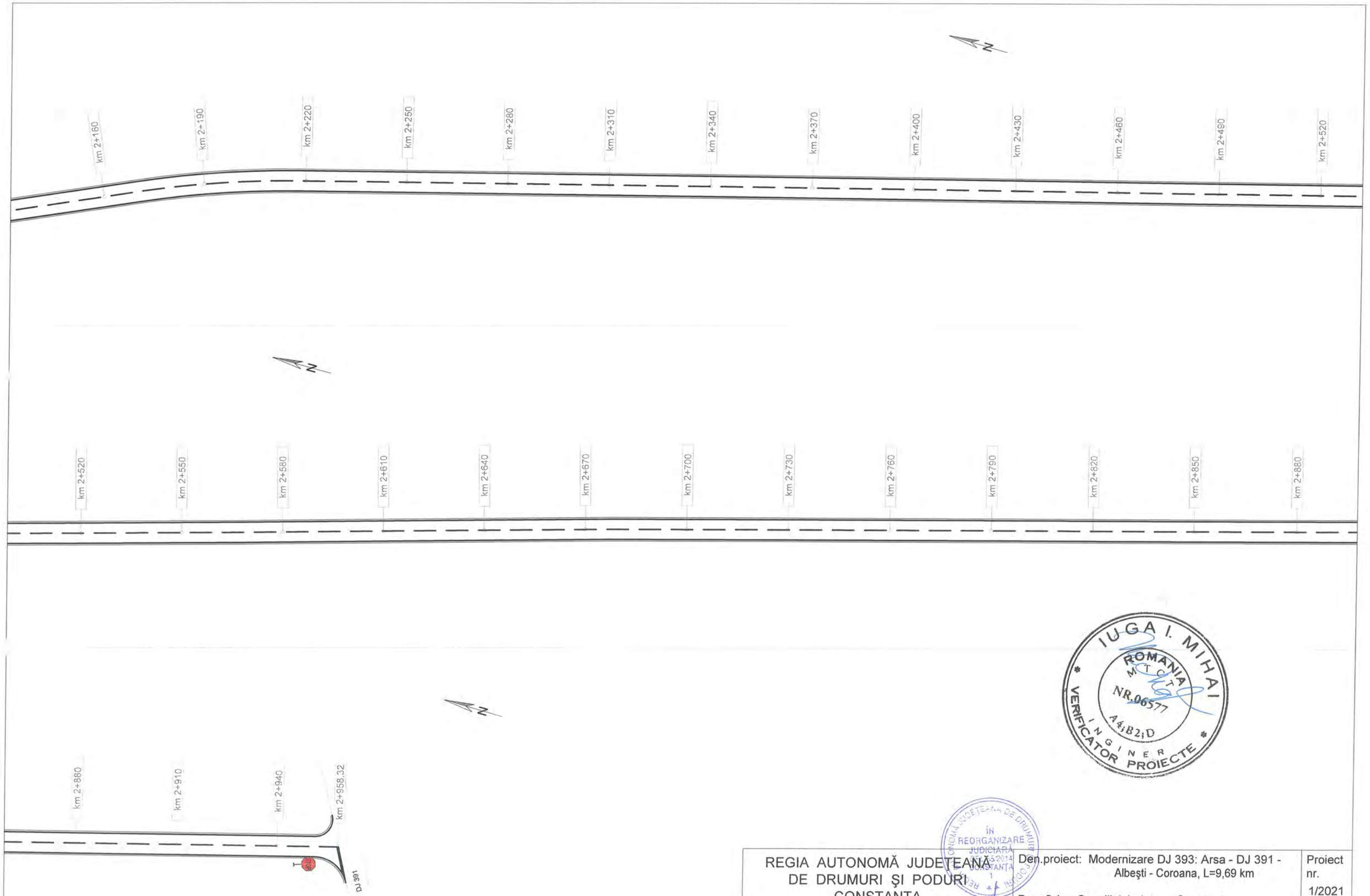
Scara 1:1000/1:100

Data 04.2021

PLAN DE SEMNALIZARE DEFINITIVĂ DUPĂ EXECUŢIA LUCRĂRILOR
DJ 393 TRONSON 1: ARSA - DJ 391

Faza PT+DDE

Pl.nr. 8.2



IUGA I. MIHAI
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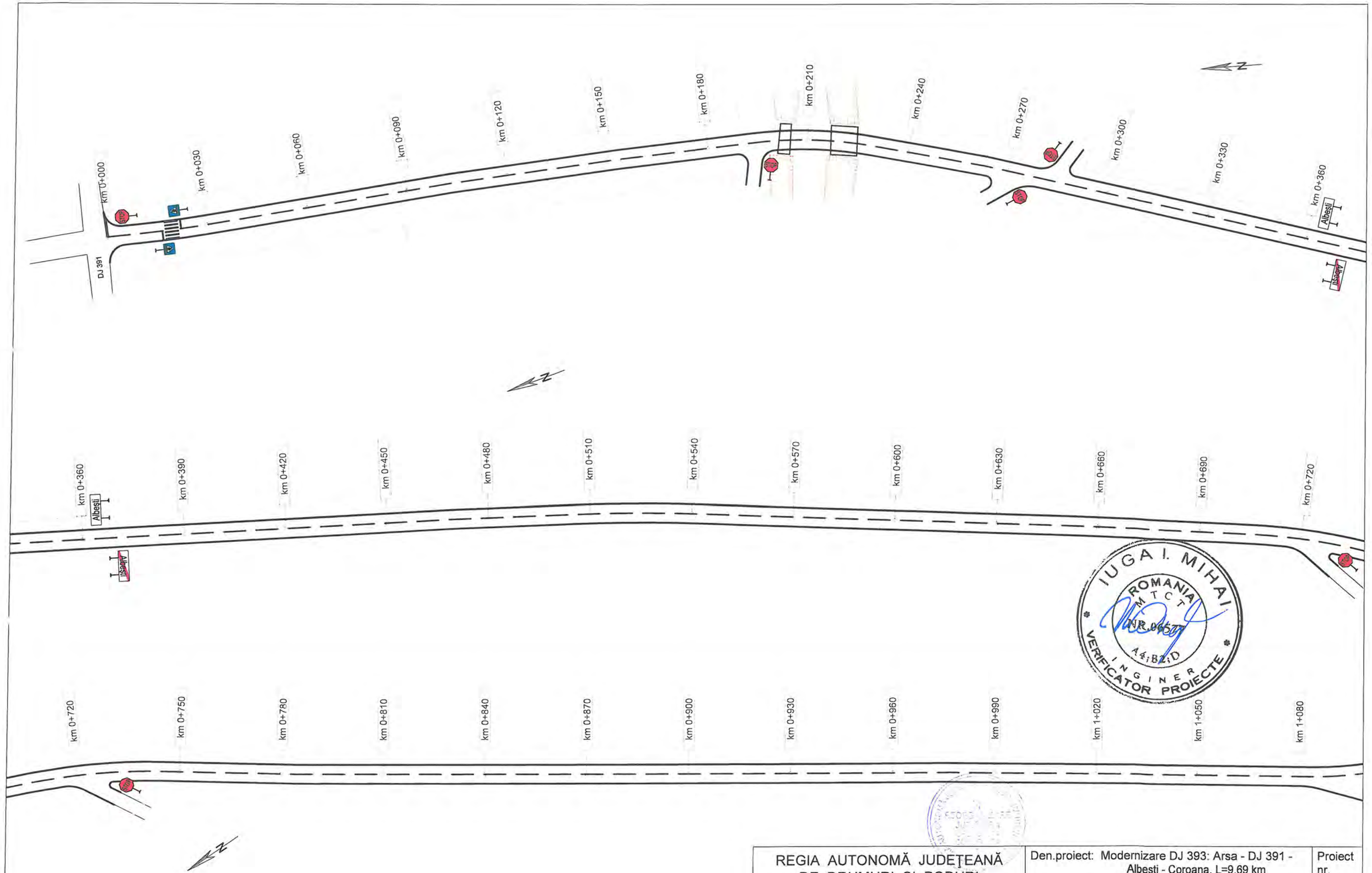
INGINER
VERIFICATOR PROIECTE

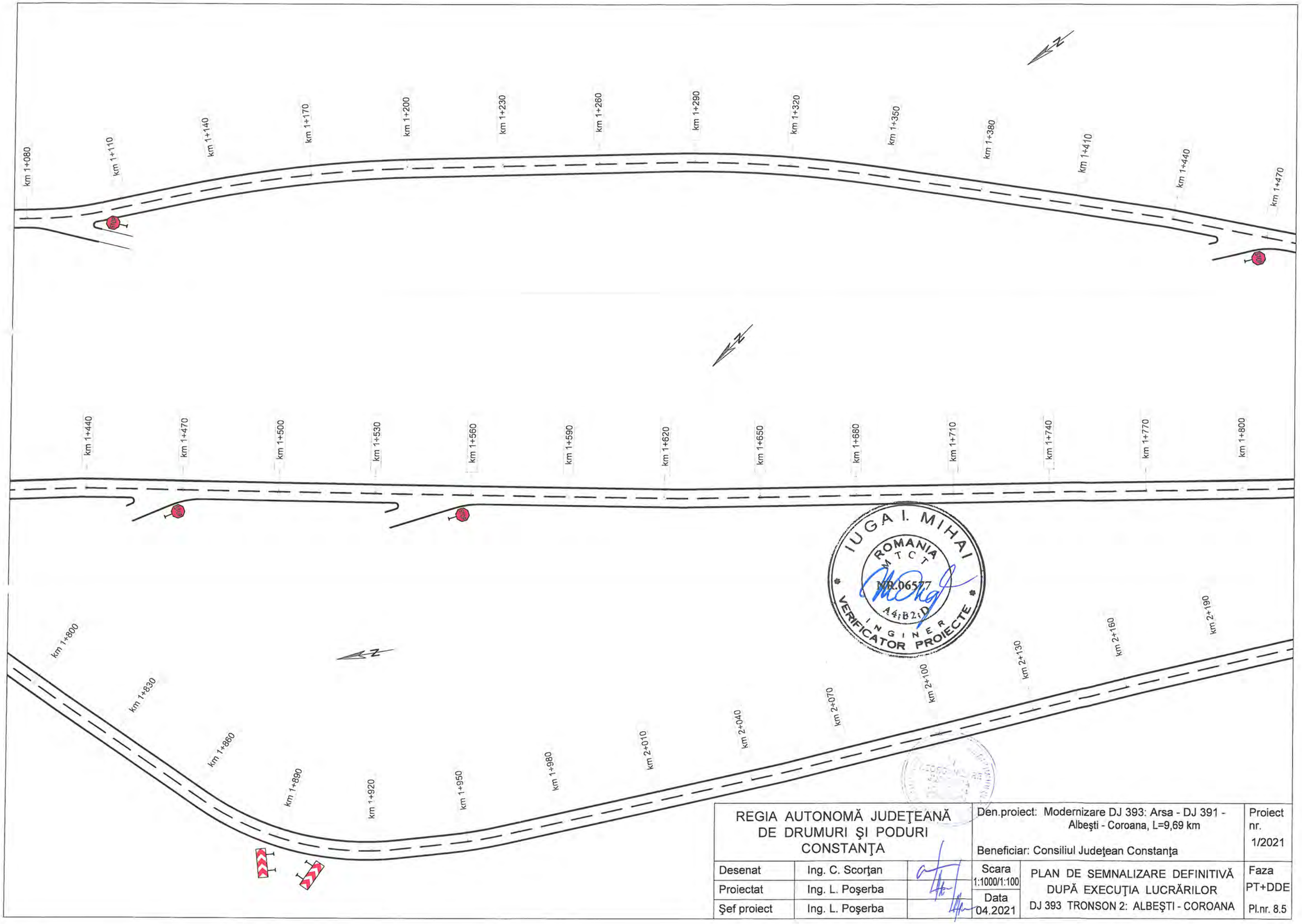
REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA

			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:1000/1:100	PLAN DE SEMNALIZARE DEFINITIVĂ DUPĂ EXECUŢIA LUCRĂRILOR DJ 393 TRONSON 1: ARSA - DJ 391	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 8.3
Şef proiect	Ing. L. Poşerba				

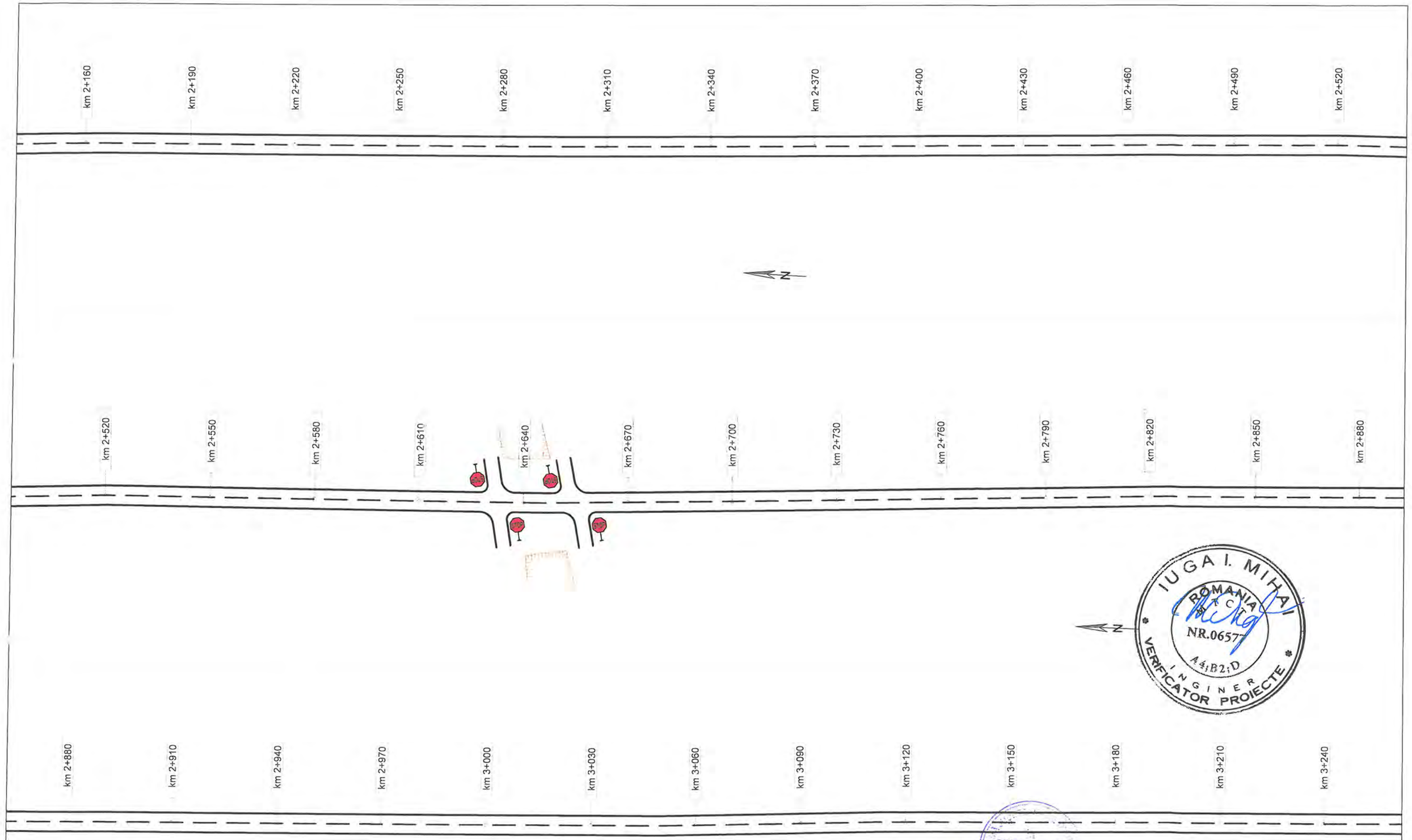
REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI CONSTANŢA
ÎN REORGANIZARE JUDICIARĂ



REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:1000/1:100	PLAN DE SEMNALIZARE DEFINITIVĂ DUPĂ EXECUŢIA LUCRĂRILOR DJ 393 TRONSON 2: ALBEŞTI - COROANA	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 8.4
Şef proiect	Ing. L. Poşerba				



REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:1000/1:100	PLAN DE SEMNALIZARE DEFINITIVĂ DUPĂ EXECUŢIA LUCRĂRILOR DJ 393 TRONSON 2: ALBEŞTI - COROANA	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 8.5
Şef proiect	Ing. L. Poşerba				



IUGA I. MIHAI
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MTCT
NR.0657
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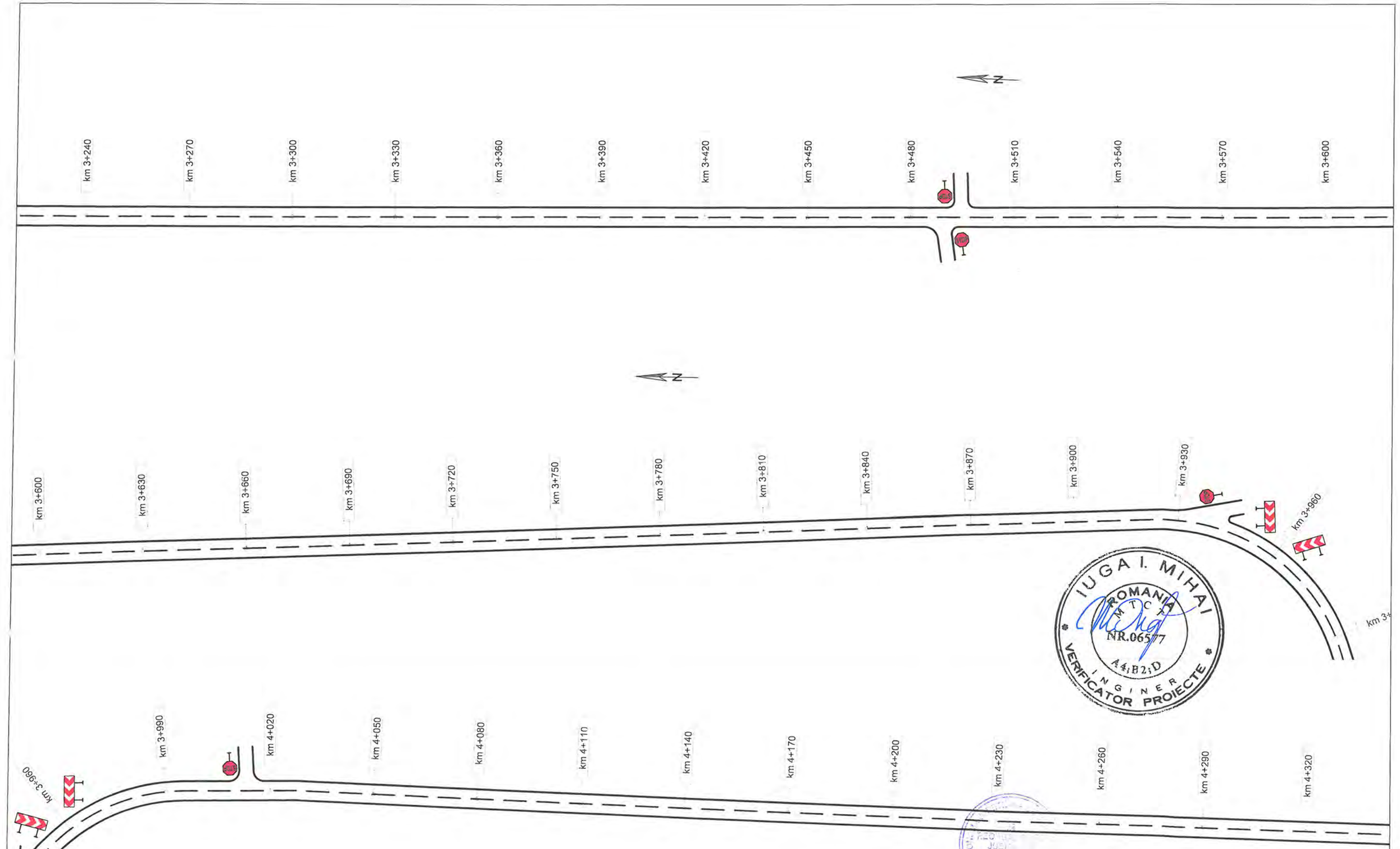
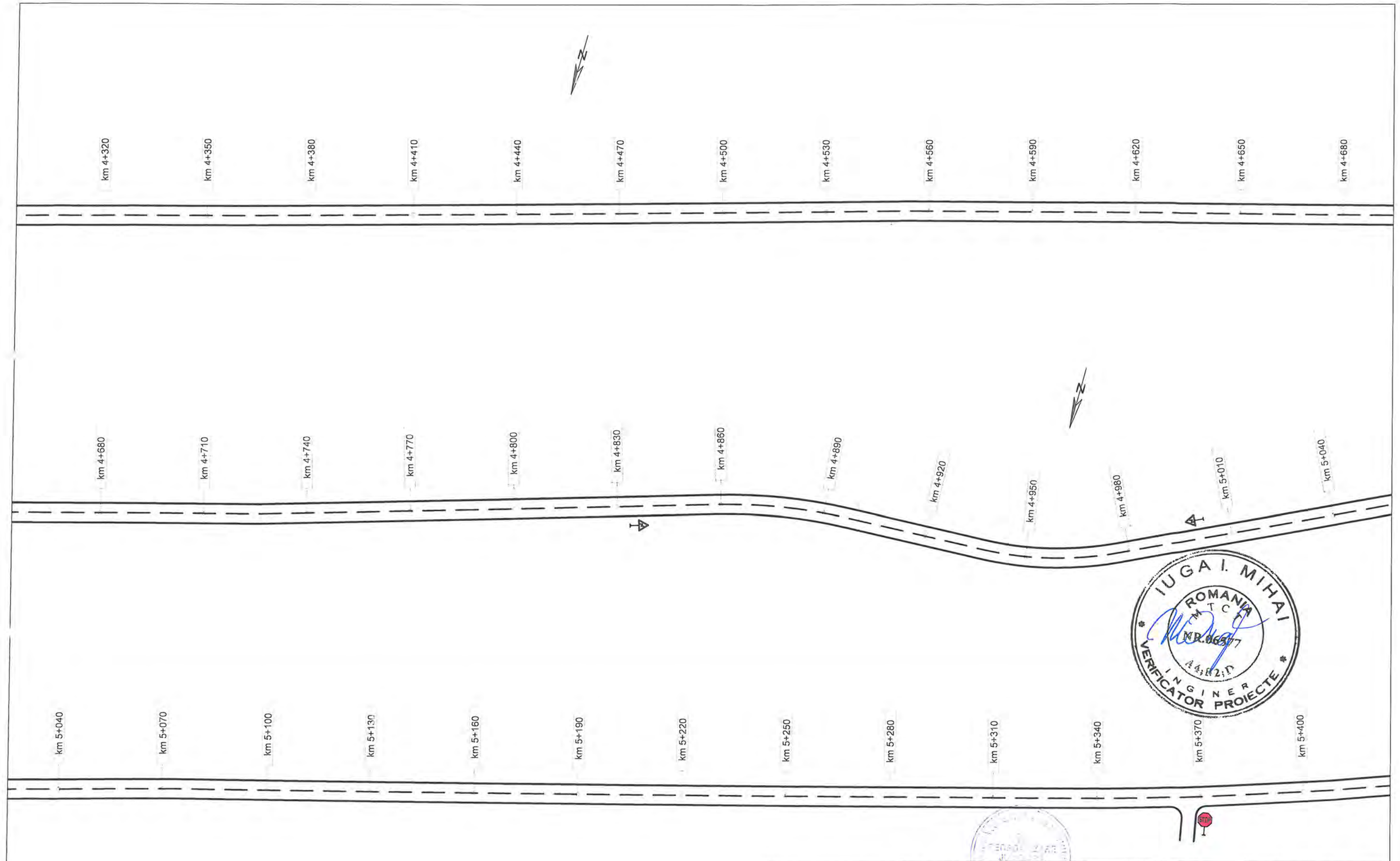
VERIFICATOR PROIECTE

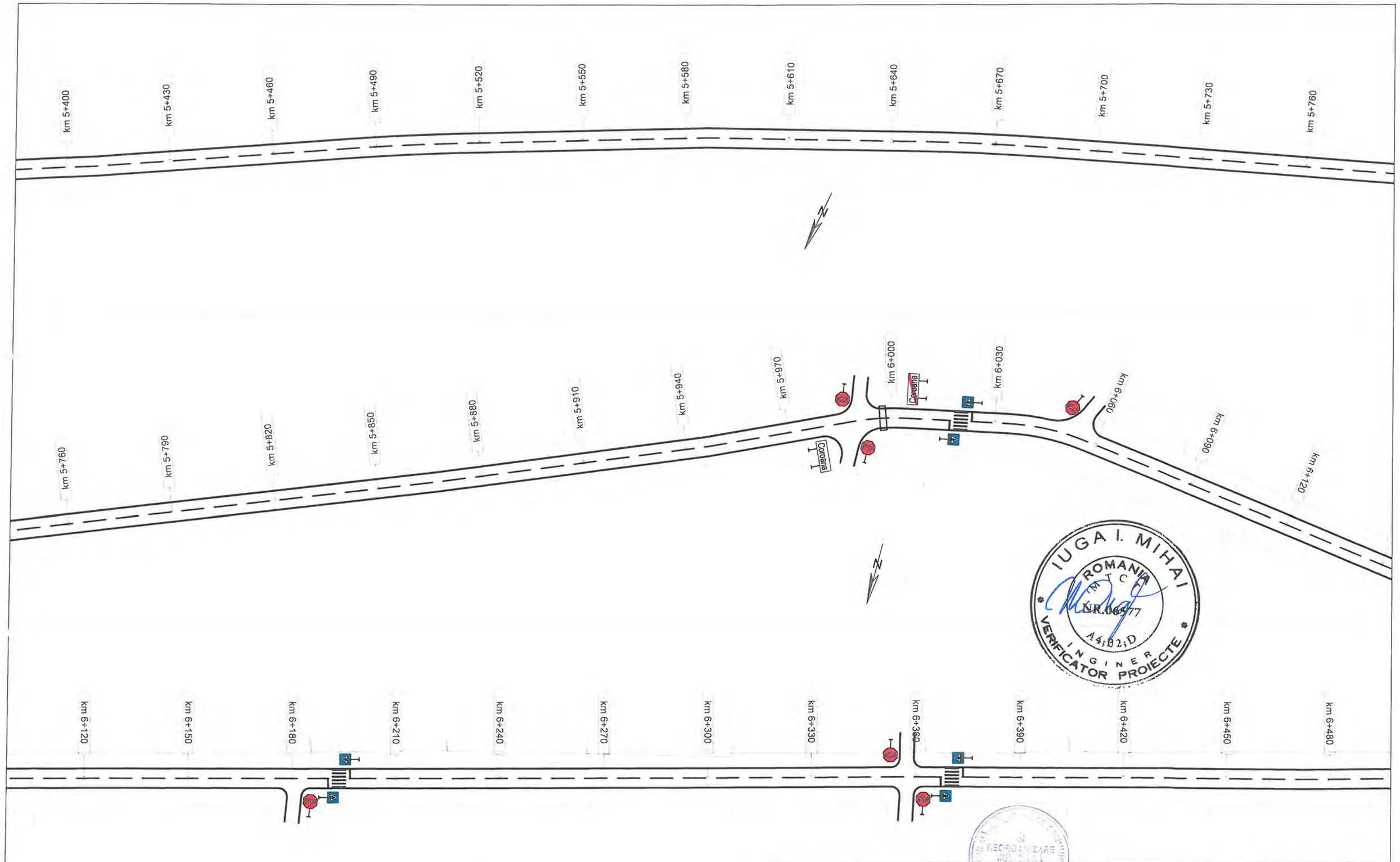
REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:1000/1:100	PLAN DE SEMNALIZARE DEFINITIVĂ DUPĂ EXECUŢIA LUCRĂRILOR DJ 393 TRONSON 2: ALBEŞTI - COROANA	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 8.6
Şef proiect	Ing. L. Poşerba				



REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:1000/1:100	PLAN DE SEMNALIZARE DEFINITIVĂ DUPĂ EXECUŢIA LUCRĂRILOR DJ 393 TRONSON 2: ALBEŞTI - COROANA	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 8.7
Şef proiect	Ing. L. Poşerba				



REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA		Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan	Scara 1:1000/1:100	PLAN DE SEMNALIZARE DEFINITIVĂ DUPĂ EXECUŢIA LUCRĂRILOR DJ 393 TRONSON 2: ALBEŞTI - COROANA	Faza PT+DDE
Proiectat	Ing. L. Poşerba	Data 04.2021		
Şef proiect	Ing. L. Poşerba			Pl.nr. 8.8



IUGA I. MIHAI
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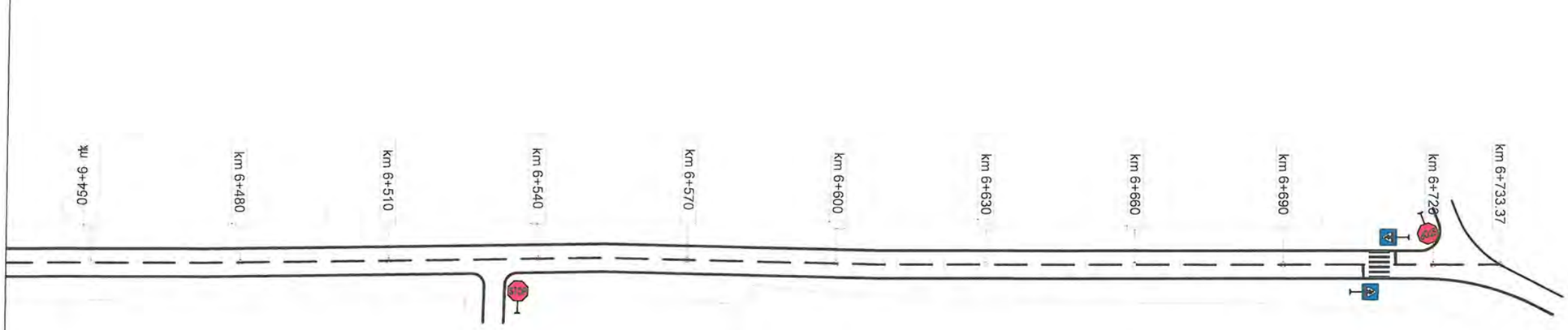
INGINER
VERIFICATOR PROIECTE

REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:1000/1:100	PLAN DE SEMNALIZARE DEFINITIVĂ DUPĂ EXECUŢIA LUCRĂRILOR DJ 393 TRONSON 2: ALBEŞTI - COROANA	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 8.9
Şef proiect	Ing. L. Poşerba				



IUGA I. MIHAI
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VERIFICATOR PROIECTE

REGIA AUTONOMĂ JUDEŢEANĂ DE DRUMURI ŞI PODURI CONSTANŢA			Den.proiect: Modernizare DJ 393: Arsa - DJ 391 - Albeşti - Coroana, L=9,69 km Beneficiar: Consiliul Judeţean Constanţa		Proiect nr. 1/2021
Desenat	Ing. C. Scorţan		Scara 1:1000/1:100	PLAN DE SEMNALIZARE DEFINITIVĂ DUPĂ EXECUŢIA LUCRĂRILOR DJ 393 TRONSON 2: ALBEŞTI - COROANA	Faza PT+DDE
Proiectat	Ing. L. Poşerba		Data 04.2021		Pl.nr. 8.10
Şef proiect	Ing. L. Poşerba				