

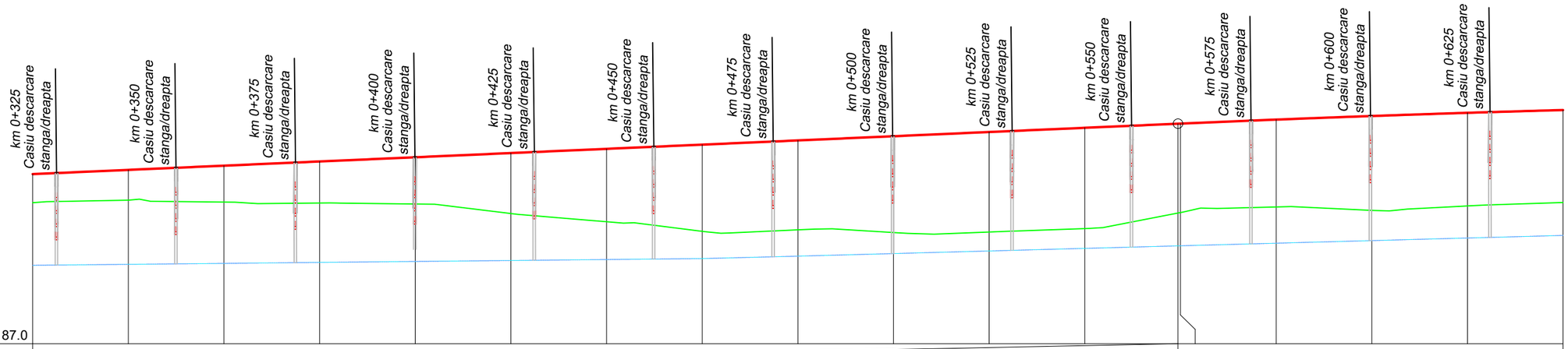
Cota referinta 87.0

RACORDARI VERTICALE		R=689.859 L=20.000				L=535.415			
DIFERENTE IN AX (cm)	+24	+27	+21	+27	+29	+35	+38	+38	+39
COTE PROIECT	89.55	89.45	89.27	89.24	89.24	89.25	89.27	89.30	89.32
COTE TEREN	89.32	89.19	89.06	88.97	88.96	88.91	88.89	88.92	88.93
SANT STANGA TRIUNGHIULAR									
SANT STANGA		88.42	88.41	88.40	88.40	88.39	88.38	88.37	88.37
SANT DREAPTA TRIUNGHIULAR									
SANT DREAPTA		88.42	88.41	88.40	88.40	88.39	88.38	88.37	88.37
ALINIAMENTE SI CURBE									
HECTOMETRII	Km 0+000.000								
DISTANTE CUMULATE	0.00	4.05	14.05	20.00	21.01	24.05	30.30	37.31	40.00

RACORDARI VERTICALE														P=0.44%
DIFERENTE IN AX (cm)	+20	+16	+7	+5	+0	-8	+6	+23	+68	+114	+110	+97	+67	+60
COTE PROIECT	89.40	89.49	89.58	89.67	89.76	89.84	89.93	90.02	90.11	90.20	90.28	90.37	90.46	90.55
COTE TEREN	89.21	89.33	89.52	89.63	89.76	89.92	89.88	89.79	89.44	89.07	89.18	89.40	89.79	89.95
SANT STANGA TRIUNGHIULAR														
SANT STANGA	88.34	88.31	88.28	88.24	88.21	88.18	88.15	88.12	88.09	88.06	88.03	88.24	88.62	88.64
SANT DREAPTA TRIUNGHIULAR														
SANT DREAPTA	88.34	88.31	88.28	88.24	88.21	88.18	88.15	88.12	88.09	88.06	88.03	88.24	88.62	88.64
ALINIAMENTE SI CURBE						L=970.7 B=31.2144								
HECTOMETRII			hm 1					hm 2					hm 3	
DISTANTE CUMULATE	60.00	80.00	100.00	120.00	140.00	160.00	180.00	200.00	220.00	240.00	260.00	280.00	300.00	320.00

UNIUNEA EUROPEANĂ
Instrumente Structurale 2014-2020
Proiect co-finantat de Uniunea Europeana prin Programul Operational Infrastructura Mare (POIM) 2014-2020

Beneficiar:	Proiectant:	Titlu proiect:		Nume:	Semnatura:	Denumire plansa:	Scara:
CNAIR COMPANIA NATIONALA DE ADMINISTRARE A INFRASTRUCTURII RUTIERE	SEARCH CORPORATION Subcontractant: traiectoria dreaptă	VARIANTA DE OCOLIRE TIMISOARA VEST	Coordonator proiect	ŐDON SZABŐ		**Profil longitudinal V.O. Timisoara NOD 2 BRETEA 0 km 0+000 – km 0+320**	1:100 1:1000
		Faza: STUDIU DE FEZABILITATE	Proiectat	CRISTIAN ANTAL			
			Desenat	LASZLO SZABŐ			
		Contract nr.: 20069/2020 Data: 05.2022	Verificat	ANA MOLDOVEANU		Plansa nr.: 5	

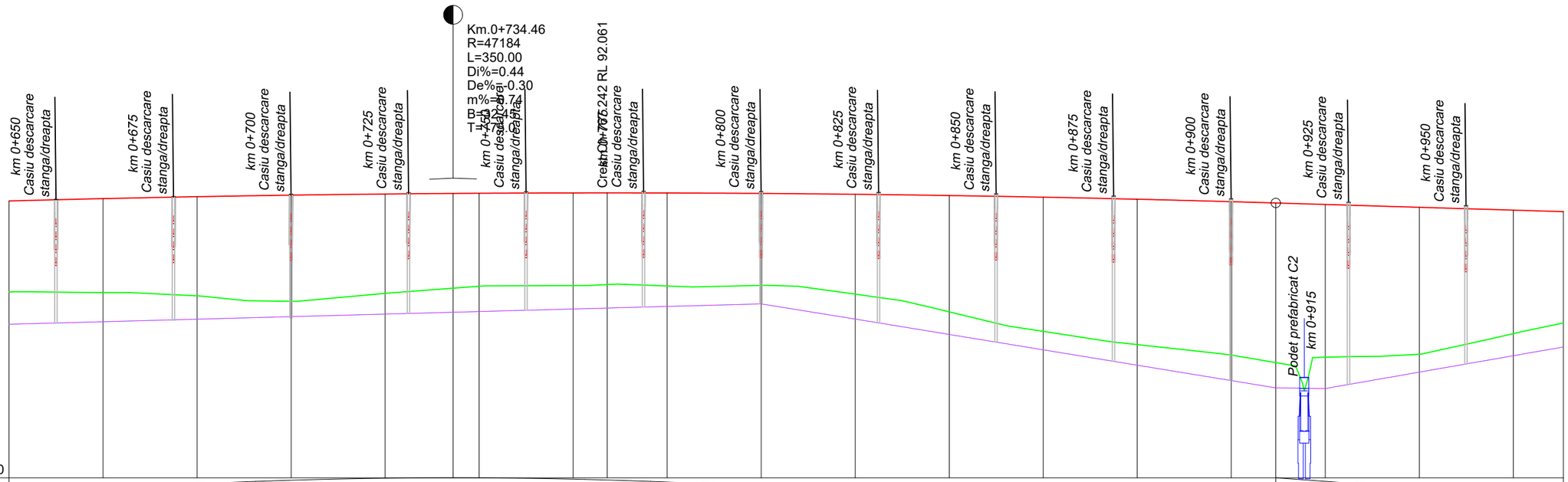


Cota referinta 87.0

RACORDARI VERTICALE	L=535.415														P=0.44%							
DIFERENTE IN AX (cm)	+60	+65	+77	+88	+99	+127	+154	+183	+188	+202	+210	+211	+187	+188	+183	+197	+196	+194				
COTE PROIECT	90.55	90.64	90.72	90.81	90.90	90.99	91.08	91.17	91.25	91.34	91.43	91.52	91.60	91.61	91.69	91.76	91.83	91.89				
COTE TEREN	89.95	90.00	89.96	89.94	89.92	89.72	89.55	89.35	89.38	89.33	89.34	89.41	89.73	89.74	89.86	89.79	89.88	89.95				
SANT STANGA TRIUNGHIULAR																						
SANT STANGA	88.64	88.66	88.68	88.70	88.72	88.74	88.76	88.78	88.83	88.89	88.94	88.99	89.05	89.05	89.10	89.16	89.21	89.27				
SANT DREAPTA TRIUNGHIULAR																						
SANT DREAPTA	88.64	88.66	88.68	88.70	88.72	88.74	88.76	88.78	88.83	88.89	88.94	88.99	89.05	89.05	89.10	89.16	89.21	89.27				
ALINIAMENTE SI CURBE	L=970.7 B=31.2144																					
HECTOMETRII					○ hm 4					○ hm 5							○ hm 6					
DISTANTE CUMULATE	320.00	340.00	360.00	380.00	400.00	420.00	440.00	460.00	480.00	500.00	520.00	540.00	559.46	560.00	580.00	600.00	620.00	640.00				

UNIUNEA EUROPEANĂ
Instrumente Structurale 2014-2020
Proiect co-finantat de Uniunea Europeana prin Programul Operational Infrastructura Mare (POIM) 2014-2020

Beneficiar:	Proiectant:	Titlu proiect:		Nume:	Semnatura:	Denumire plansa:	Scara:
CNAIR COMPANIA NATIONALA DE ADMINISTRARE A INFRASTRUCTURII RUTIERE	SEARCH CORPORATION Subcontractant: traiectoria dreaptă	VARIANTA DE OCOLIRE TIMISOARA VEST Faza: STUDIU DE FEZABILITATE	Coordonator proiect	ŐDON SZABŐ		**Profil longitudinal V.O. Timisoara NOD 2 BRETEA 0 km 0+320 – km 0+640**	1:100 1:1000
			Proiectat	CRISTIAN ANTAL			
			Desenat	LASZLO SZABŐ			
		Contract nr.: 20069/2020 Data: 05.2022	Verificat	ANA MOLDOVEANU		Plansa nr.: 6	



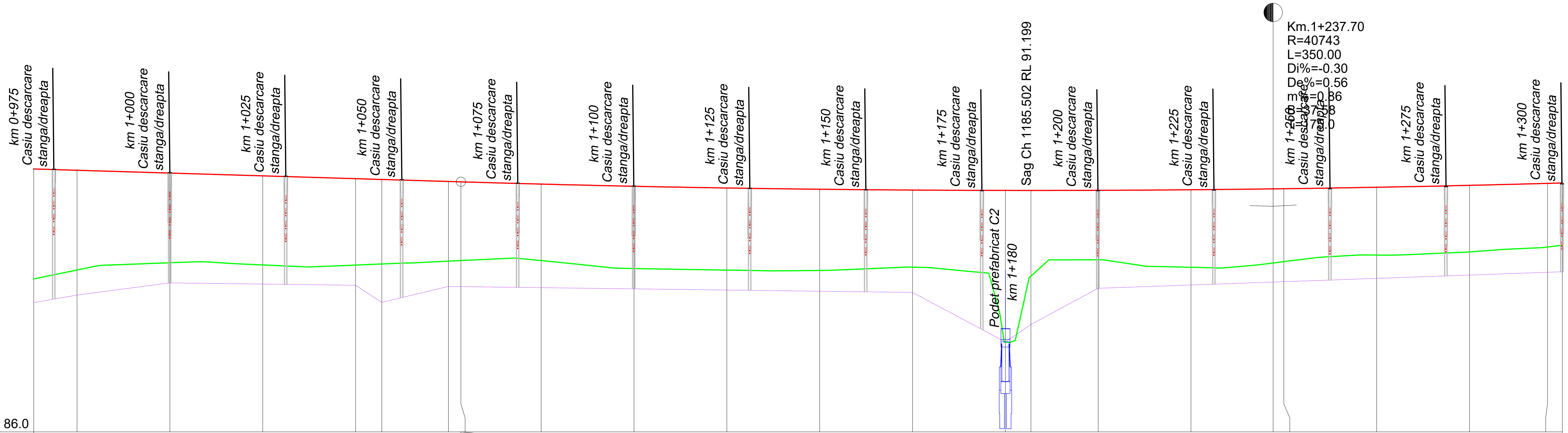
RACORDARI VERTICALE	R=47183.870 L=350.000																		L=153.233			P=-0.30%	
DIFERENTE IN AX (cm)	+194	+200	+211	+227	+213	+202	+199	+197	+196	+199	+196	+213	+247	+286	+311	+327	+340	+326	+313	+263	+237		
COTE PROIECT	91.89	91.94	91.98	92.01	92.04	92.05	92.05	92.06	92.06	92.06	92.05	92.03	92.00	91.97	91.93	91.87	91.85	91.81	91.75	91.69	91.66		
COTE TEREN	89.95	89.94	89.87	89.75	89.92	90.03	90.07	90.09	90.11	90.08	90.09	89.91	89.53	89.11	88.83	88.61	88.45	88.56	88.63	89.07	89.29		
SANT STANGA TRIUNGHIULAR																							
SANT STANGA	89.27	89.32	89.37	89.43	89.48	89.52	89.54	89.59	89.61	89.65	89.70	89.38	89.05	88.72	88.40	88.07	87.91	87.90	88.25	88.60	88.78		
SANT DREAPTA TRIUNGHIULAR																							
SANT DREAPTA	89.27	89.32	89.37	89.43	89.48	89.52	89.54	89.59	89.61	89.65	89.70	89.38	89.05	88.72	88.40	88.07	87.91	87.90	88.25	88.60	88.78		
ALINIAMENTE SI CURBE	L=970.7 B=31.2144																						
HECTOMETRII					hm 7							hm 8					hm 9						
DISTANTE CUMULATE	640.00	660.00	680.00	700.00	720.00	734.46	740.00	760.00	767.24	780.00	800.00	820.00	840.00	860.00	880.00	900.00	909.46	920.00	940.00	960.00	970.66		

UNIUNEA EUROPEANĂ

Instrumente Structurale 2014-2020

Proiect co-finantat de Uniunea Europeana prin Programul Operational Infrastructura Mare (POIM) 2014-2020

Beneficiar:	Proiectant:	Titlu proiect:		Nume:	Semnatura:	Denumire plansa:	Scara:
CNAIR COMPANIA NATIONALA DE ADMINISTRARE A INFRASTRUCTURII RUTIERE	SEARCH CORPORATION Subcontractant: traiectoria dreapta	VARIANTA DE OCOLIRE TIMISOARA VEST Faza: STUDIU DE FEZABILITATE	Coordonator proiect	ŐDON SZABŐ		**Profil longitudinal V.O. Timisoara NOD 2 BRETEA 0 km 0+640 – km 0+970**	1:100 1:1000
			Proiectat	LASZLO SZABŐ			
			Desenat	BALIBAN BOGDAN			
		Contract nr.: 20069/2020 Data: 05.2022	Verificat	ANA MOLDOVEANU		Plansa nr.: 55	



Cota referinta 86.0

RACORDARI VERTICALE: L=153.233 | P=-0.30% | R=40742.876 L=350.000

DIFERENTE IN AX (cm)	+237	+215	+193	+193	+186	+182	+171	+169	+166	+178	+177	+174
COTE PROIECT	91.66	91.63	91.57	91.51	91.45	91.44	91.39	91.38	91.34	91.29	91.25	91.22
COTE TEREN	89.29	89.49	89.64	89.59	89.59	89.62	89.68	89.69	89.69	89.52	89.48	89.48
SANT STANGA TRIUNGHIULAR												
SANT STANGA	88.78	88.95	89.21	89.18	89.16	88.79	89.13	89.13	89.11	89.08	89.05	89.03
SANT DREAPTA TRIUNGHIULAR												
SANT DREAPTA	88.78	88.95	89.21	89.18	89.16	88.79	89.13	89.13	89.11	89.08	89.05	89.03
DISTANTE CUMULATE	970.66	980.00	1000.00	1020.00	1040.00	1045.66	1060.00	1062.70	1080.00	1100.00	1120.00	1140.00

DIFERENTE IN AX (cm)	+166	+327	+186	+150	+167	+160	+157	+146	+144	+137	+135
COTE PROIECT	91.21	91.20	91.20	91.20	91.21	91.23	91.24	91.27	91.31	91.35	91.36
COTE TEREN	89.55	87.94	89.35	89.71	89.54	89.64	89.67	89.81	89.87	89.98	90.02
SANT STANGA TRIUNGHIULAR											
SANT STANGA	89.00	87.94	88.31	89.09	89.16	89.23	89.23	89.31	89.38	89.44	89.45
SANT DREAPTA TRIUNGHIULAR											
SANT DREAPTA	89.00	87.94	88.31	89.09	89.16	89.23	89.23	89.31	89.38	89.44	89.45
DISTANTE CUMULATE	1160.00	1180.00	1185.50	1200.00	1220.00	1237.70	1240.00	1260.00	1280.00	1296.81	1300.00

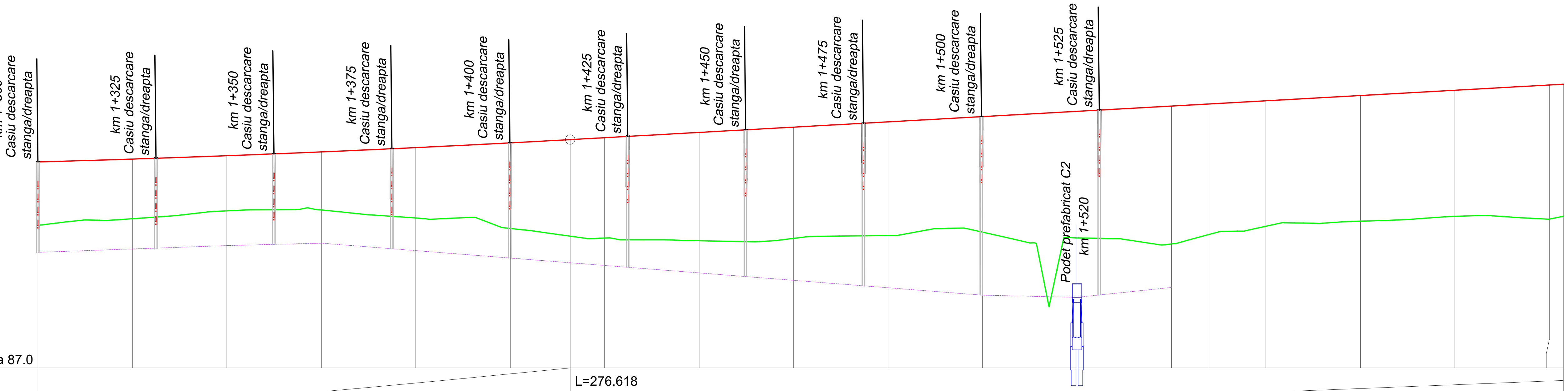
ALINIAMENTE SI CURBE: L=75.0 | L=502.3 R=265.0

HECTOMETRII: Km 1+000.000 | hm 1 | hm 2 | hm 3

Proiect co-finantat de Uniunea Europeana prin Programul Operational Infrastructura Mare (POIM) 2014-2020

UNIUNEA EUROPEANĂ — Instrumente Structurale 2014-2020

Beneficiar:	Proiectant:	Titlu proiect:		Nume:	Semnatura:	Denumire plansa:	Scara:
CNAIR COMPANIA NATIONALA DE ADMINISTRARE A INFRASTRUCTURII RUTIERE	SEARCH CORPORATION Subcontractant: traiectoria dreaptă	VARIANTA DE OCOLIRE TIMISOARA VEST	Coordonator proiect	ŐDON SZABŐ		**Profil longitudinal V.O. Timisoara NOD 2 BRETEA 0 km 0+970 – km 1+300**	1:100 1:1000
		Faza: STUDIU DE FEZABILITATE	Proiectat	LASZLO SZABŐ			
			Desenat	BALIBAN BOGDAN			
		Contract nr.: 20069/2020 Data: 05.2022	Verificat	ANA MOLDOVEANU		Plansa nr.: 56	



Cota referinta 87.0

RACORDARI VERTICALE: L=276.618; P=0.56%

DIFERENTE IN AX (cm)	+135	+127	+116	+123	+148	+182	+204	+213	+230	+236	+241	+244	+269	+292	+277	+266	+266	+268	+284	+281
COTE PROIECT	91.36	91.42	91.49	91.57	91.66	91.76	91.83	91.87	91.99	92.10	92.21	92.32	92.43	92.54	92.59	92.65	92.77	92.88	92.99	93.01
COTE TEREN	90.02	90.16	90.33	90.34	90.18	89.95	89.79	89.75	89.69	89.74	89.80	89.88	89.75	89.63	89.83	90.00	90.11	90.21	90.15	90.21
SANT STANGA TRIUNGHIULAR																				
SANT STANGA	89.45	89.52	89.59	89.64	89.48	89.33	89.23	89.17	89.01	88.86	88.70	88.54	88.50	88.71						
SANT DREAPTA TRIUNGHIULAR																				
SANT DREAPTA	89.45	89.52	89.59	89.64	89.48	89.33	89.23	89.17	89.01	88.86	88.70	88.54	88.50	88.71						
DISTANTE CUMULATE	1300.00	1320.00	1340.00	1360.00	1380.00	1400.00	1412.70	1420.00	1440.00	1460.00	1480.00	1500.00	1520.00	1540.00	1547.97	1560.00	1580.00	1600.00	1620.00	1622.97

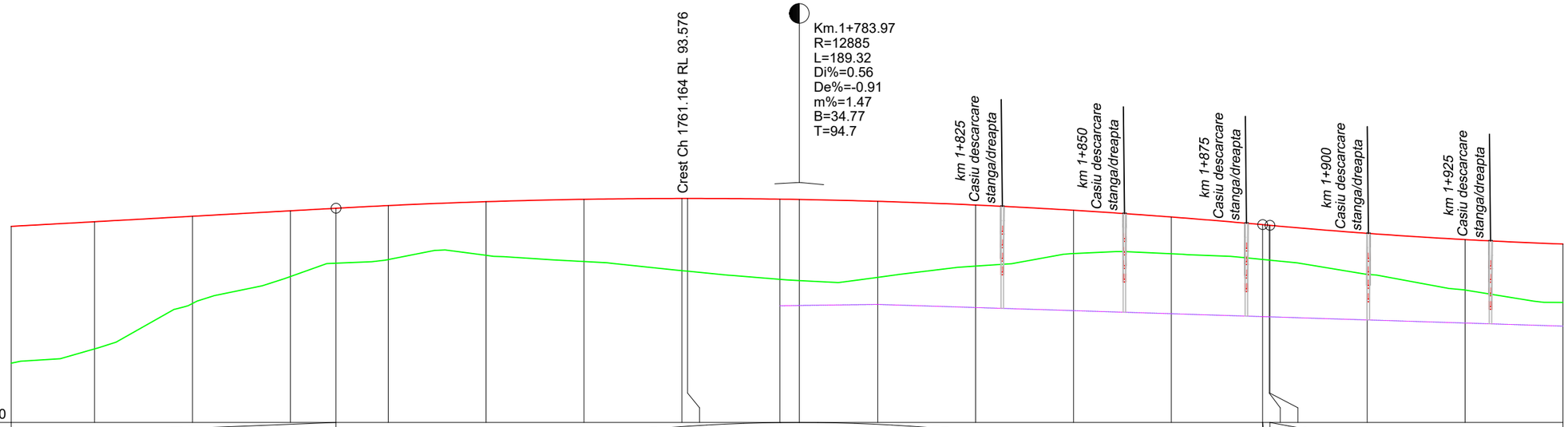
ALINIAMENTE SI CURBE: L=502.3, R=265.0; L=75.0

HECTOMETRII: hm 3 (1300.00); hm 4 (1400.00); hm 5 (1500.00); hm 6 (1600.00)

Proiect co-finantat de Uniunea Europeana prin Programul Operational Infrastructura Mare (POIM) 2014-2020

UNIUNEA EUROPEANĂ — Instrumente Structurale 2014-2020

Beneficiar:	Proiectant:	Titlu proiect:		Nume:	Semnatura:	Denumire plansa:	Scara:
CNAIR COMPANIA NATIONALA DE ADMINISTRARE A INFRASTRUCTURII RUTIERE	SEARCH CORPORATION; Subcontractant: traiectoria dreaptă	VARIANTA DE OCOLIRE TIMISOARA VEST; Faza: STUDIU DE FEZABILITATE	Coordonator proiect	ŐDON SZABŐ		**Profil longitudinal V.O. Timisoara NOD 2 BRETEA 0 km 1+300 – km 1+622**	1:100 1:1000
			Proiectat	LASZLO SZABŐ			
			Desenat	BALIBAN BOGDAN			
		Contract nr.: 20069/2020 Data: 05.2022	Verificat	ANA MOLDOVEANU		Plansa nr.: 57	



Cota referinta 89.0

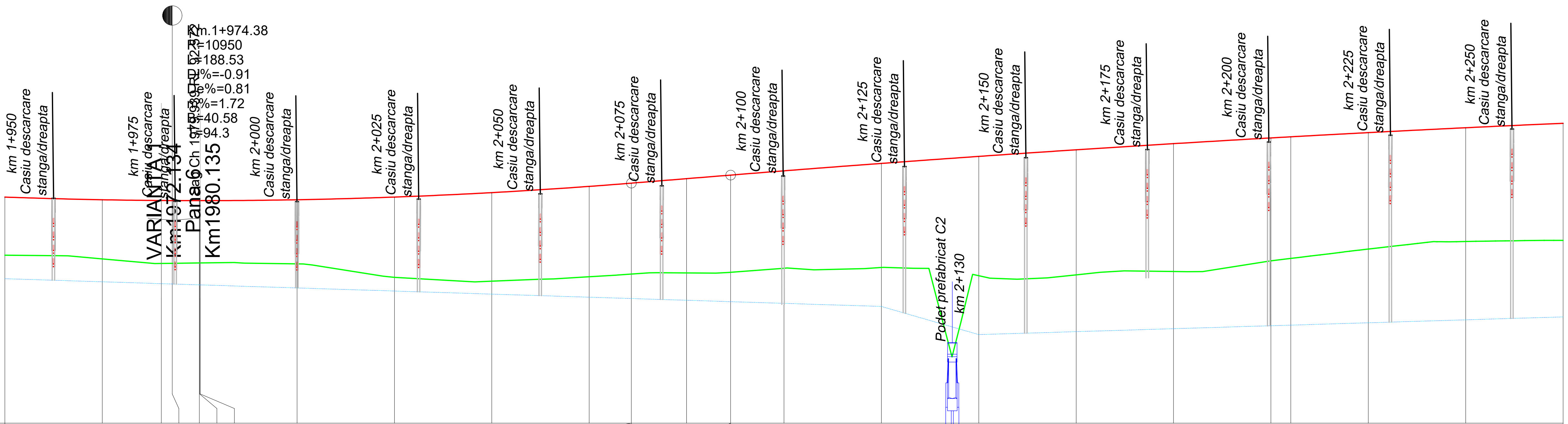
RACORDARI VERTICALE	L=276.618				P=0.56%							R=12884.996 L=189.319											
DIFERENTE IN AX (cm)	+281	+260	+178	+134	+113	+111	+111	+127	+149	+149	+165	+166	+157	+125	+88	+76	+72	+72	+72	+83	+104	+119	
COTE PROIECT	93.01	93.10	93.21	93.32	93.38	93.43	93.51	93.56	93.58	93.58	93.56	93.56	93.52	93.44	93.33	93.20	93.04	93.03	93.03	92.86	92.74	92.64	
COTE TEREN	90.21	90.50	91.43	91.98	92.25	92.33	92.41	92.29	92.10	92.09	91.92	91.90	91.96	92.19	92.45	92.45	92.33	92.32	92.32	92.03	91.70	91.45	
SANT STANGA TRIUNGHIULAR																							
SANT STANGA											91.38	91.39	91.41	91.35	91.28	91.22	91.16	91.16	91.16	91.09	91.03	90.97	
SANT DREAPTA TRIUNGHIULAR																							
SANT DREAPTA											91.38	91.39	91.41	91.35	91.28	91.22	91.16	91.16	91.16	91.09	91.03	90.97	
ALINIAMENTE SI CURBE	L=581.1 B=169.9041																						
HECTOMETRII						hm 7							hm 8							hm 9			
DISTANTE CUMULATE	1622.97	1640.00	1660.00	1680.00	1689.31	1700.00	1720.00	1740.00	1760.00	1761.16	1780.00	1783.97	1800.00	1820.00	1840.00	1860.00	1878.63	1880.00	1880.11	1900.00	1920.00	1940.00	

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Instrumente Structurale 2014-2020

Proiect co-finantat de Uniunea Europeana prin Programul Operational Infrastructura Mare (POIM) 2014-2020

Beneficiar:	Proiectant:	Titlu proiect:		Nume:	Semnatura:	Denumire plansa:	Scara:
CNAIR COMPANIA NATIONALA DE ADMINISTRARE A INFRASTRUCTURII RUTIERE	SEARCH CORPORATION Subcontractant: traiectoria dreaptă	VARIANTA DE OCOLIRE TIMISOARA VEST Faza: STUDIU DE FEZABILITATE	Coordonator proiect	ŐDON SZABŐ		**Profil longitudinal V.O. Timisoara NOD 2 BRETEA 0 km 1+622 – km 1+940**	1:100 1:1000
			Proiectat	LASZLO SZABŐ			
			Desenat	BALIBAN BOGDAN			
		Contract nr.: 20069/2020 Data: 05.2022	Verificat	ANA MOLDOVEANU		Plansa nr.: 58	



Cota referinta 88.0

RACORDARI VERTICALE: R=10949.582, L=188.532; L=20.381, P=0.81%

ALINIAMENTE SI CURBE: L=581.1, B=169.9041; L=75.0

DISTANTE CUMULATE	DIFERENTE IN AX (cm)	COTE PROIECT	COTE TEREN	SANT STANGA TRIUNGHIULAR	SANT STANGA	SANT DREAPTA TRIUNGHIULAR	SANT DREAPTA	HECTOMETRII
1940.00	+119	92.64	91.45		90.97		90.97	
1960.00	+122	92.59	91.38		90.90		90.90	
1972.13	+129	92.57	91.28		90.87		90.87	
1974.38	+129	92.57	91.28		90.86		90.86	
1979.94	+128	92.57	91.29		90.84		90.84	
1980.00	+128	92.57	91.29		90.84		90.84	
1980.14	+128	92.57	91.29		90.84		90.84	
2000.00	+133	92.59	91.27		90.78		90.78	Km 2+000.000
2020.00	+165	92.64	91.00		90.71		90.71	
2040.00	+182	92.74	90.92		90.65		90.65	
2060.00	+185	92.86	91.01		90.59		90.59	
2068.65	+188	92.93	91.06		90.56		90.56	
2080.00	+193	93.02	91.09		90.52		90.52	
2089.03	+200	93.10	91.10		90.50		90.50	
2100.00	+200	93.18	91.18		90.46		90.46	hm 1
2120.00	+215	93.34	91.20		90.40		90.40	
2140.00	+246	93.48	91.03		89.82		89.82	
2160.00	+258	93.62	91.05		89.88		89.88	
2180.00	+262	93.74	91.12		89.94		89.94	
2200.00	+254	93.86	91.33		90.00		90.00	hm 2
2204.08	+250	93.88	91.38		90.01		90.01	
2220.00	+240	93.97	91.58		90.06		90.06	
2240.00	+234	94.07	91.73		90.12		90.12	
2260.00	+241	94.16	91.75		90.18		90.18	

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Proiect co-finantat de Uniunea Europeana prin Programul Operational Infrastructura Mare (POIM) 2014-2020

Beneficiar: CNAIR COMPANIA NATIONALA DE ADMINISTRARE A INFRASTRUCTURII RUTIERE

Proiectant: SEARCH CORPORATION

Subcontractant: traiectoria dreaptă

Titlu proiect: VARIANTA DE OCOLIRE TIMISOARA VEST

Faza: STUDIU DE FEZABILITATE

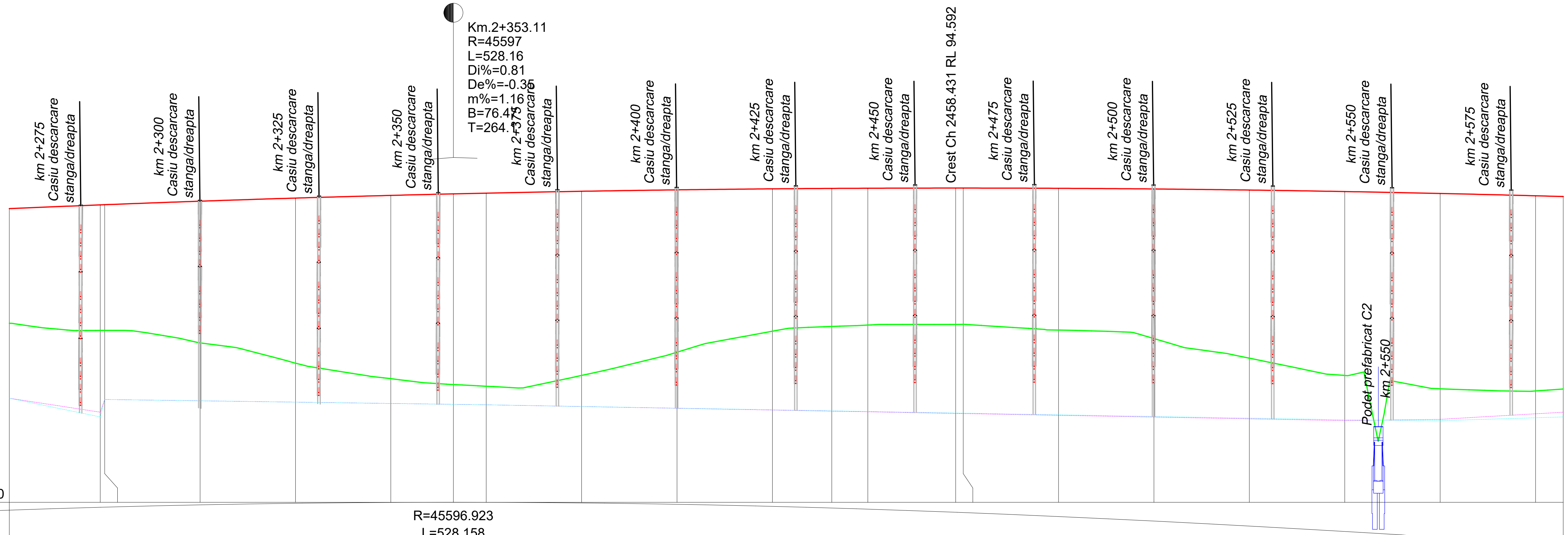
Contract nr.: 20069/2020 Data: 05.2022

	Nume:	Semnatura:
Coordonator proiect	ŐDON SZABŐ	
Proiectat	LASZLO SZABŐ	
Desenat	BALIBAN BOGDAN	
Verificat	ANA MOLDOVEANU	

Denumire plansa: **Profil longitudinal V.O. Timisoara NOD 2 BRETEA 0 km 1+940 – km 2+260**

Scara: 1:100 1:1000

Plansa nr.: 59

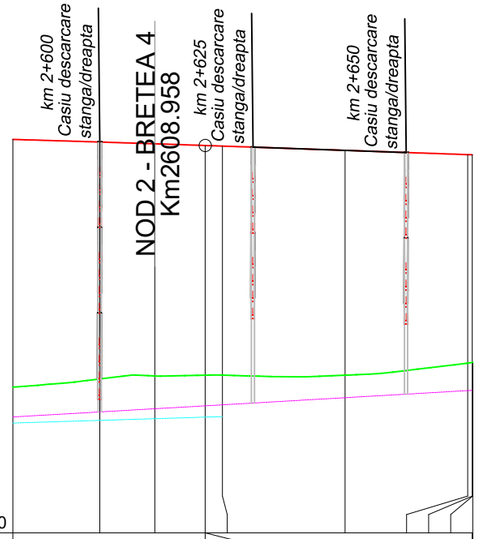


RACORDARI VERTICALE							R=45596.923 L=528.158				
DIFERENTE IN AX (cm)	+241	+263	+263	+298	+346	+385	+400	+406	+386	+340	+299
COTE PROIECT	94.16	94.24	94.24	94.32	94.38	94.44	94.47	94.49	94.52	94.55	94.58
COTE TEREN	91.75	91.61	91.61	91.34	90.92	90.59	90.47	90.43	90.66	91.15	91.59
SANT STANGA TRIUNGHIULAR											
SANT STANGA	90.18	89.79	90.16	90.13	90.10	90.07	90.06	90.05	90.01	89.98	89.94
SANT DREAPTA TRIUNGHIULAR											
SANT DREAPTA	90.18	89.89	90.16	90.13	90.10	90.07	90.06	90.05	90.01	89.97	89.94
ALINIAMENTE SI CURBE	L=75.0										
HECTOMETRII				hm 3						hm 4	
DISTANTE CUMULATE	2260.00	2279.08	2280.00	2300.00	2320.00	2340.00	2353.11	2360.00	2380.00	2400.00	2420.00

RACORDARI VERTICALE											
DIFERENTE IN AX (cm)	+291	+288	+286	+286	+299	+314	+354	+386	+411	+410	+404
COTE PROIECT	94.59	94.59	94.59	94.59	94.59	94.57	94.55	94.52	94.48	94.43	94.41
COTE TEREN	91.69	91.72	91.73	91.73	91.61	91.43	91.02	90.66	90.38	90.34	90.38
SANT STANGA TRIUNGHIULAR											
SANT STANGA	89.92	89.91	89.87	89.87	89.84	89.80	89.76	89.73	89.71	89.77	89.79
SANT DREAPTA TRIUNGHIULAR											
SANT DREAPTA	89.91	89.90	89.86	89.86	89.82	89.79	89.75	89.71	89.74	89.86	89.89
ALINIAMENTE SI CURBE	L=306.7 R=135.0										
HECTOMETRII						hm 5					
DISTANTE CUMULATE	2432.45	2440.00	2458.43	2460.00	2480.00	2500.00	2520.00	2540.00	2560.00	2580.00	2585.82

UNIUNEA EUROPEANĂ
Instrumente Structurale 2014-2020
Proiect co-finantat de Uniunea Europeana prin Programul Operational Infrastructura Mare (POIM) 2014-2020

Beneficiar:	Proiectant:	Titlu proiect:		Nume:	Semnatura:	Denumire plansa:	Scara:
CNAIR COMPANIA NATIONALA DE ADMINISTRARE A INFRASTRUCTURII RUTIERE	SEARCH CORPORATION Subcontractant: traiectoria dreaptă	VARIANTA DE OCOLIRE TIMISOARA VEST	Coordonator proiect	ŐDON SZABŐ		**Profil longitudinal V.O. Timisoara NOD 2 BRETEA 0 km 2+260 – km 2+585**	1:100 1:1000
		Faza: STUDIU DE FEZABILITATE	Proiectat	LASZLO SZABŐ			
			Desenat	BALIBAN BOGDAN			
		Contract nr.: 20069/2020 Data: 05.2022	Verificat	ANA MOLDOVEANU		Plansa nr.: 60	



Cota referinta 88.0

RACORDARI VERTICALE					L=43.552			P=-0.35%			
DIFERENTE IN AX (cm)	+404	+386	+379	+376	+375	+368	+341	+338			
COTE PROIECT	94.41	94.37	94.34	94.32	94.31	94.24	94.17	94.16			
COTE TEREN	90.38	90.51	90.56	90.57	90.57	90.57	90.77	90.78	90.78	90.78	
SANT STANGA TRIUNGHIULAR											
SANT STANGA	89.79	89.83	89.86	89.89	89.90						
SANT DREAPTA TRIUNGHIULAR											
SANT DREAPTA	89.89	89.97	90.02	90.07	90.09	90.20	90.32	90.32			
ALINIAMENTE SI CURBE	L=75.0										
HECTOMETRII		○ hm 6									
DISTANTE CUMULATE	2585.82	2600.00	2608.96	2617.19	2620.00	2640.00	2660.00	2660.74	2660.82	2660.82	

UNIUNEA EUROPEANĂ
Instrumente Structurale 2014-2020
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Beneficiar: CNAIR COMPANIA NATIONALA DE ADMINISTRARE A INFRASTRUCTURII RUTIERE

Proiectant: SEARCH CORPORATION
Subcontractant: traiectoria dreaptă

Titlu proiect: VARIANTA DE OCOLIRE TIMISOARA VEST
Faza: STUDIU DE FEZABILITATE
Contract nr.: 20069/2020 Data: 05.2022

	Nume:	Semnatura:
Coordonator proiect	ÖDON SZABŐ	
Proiectat	LASZLO SZABŐ	
Desenat	BALIBAN BOGDAN	
Verificat	ANA MOLDOVEANU	

Denumire plansa: **Profil longitudinal V.O. Timisoara NOD 2 BRETEA 0 km 2+585 – km 2+660**

Scara: 1:100 1:1000

Plansa nr.: 61