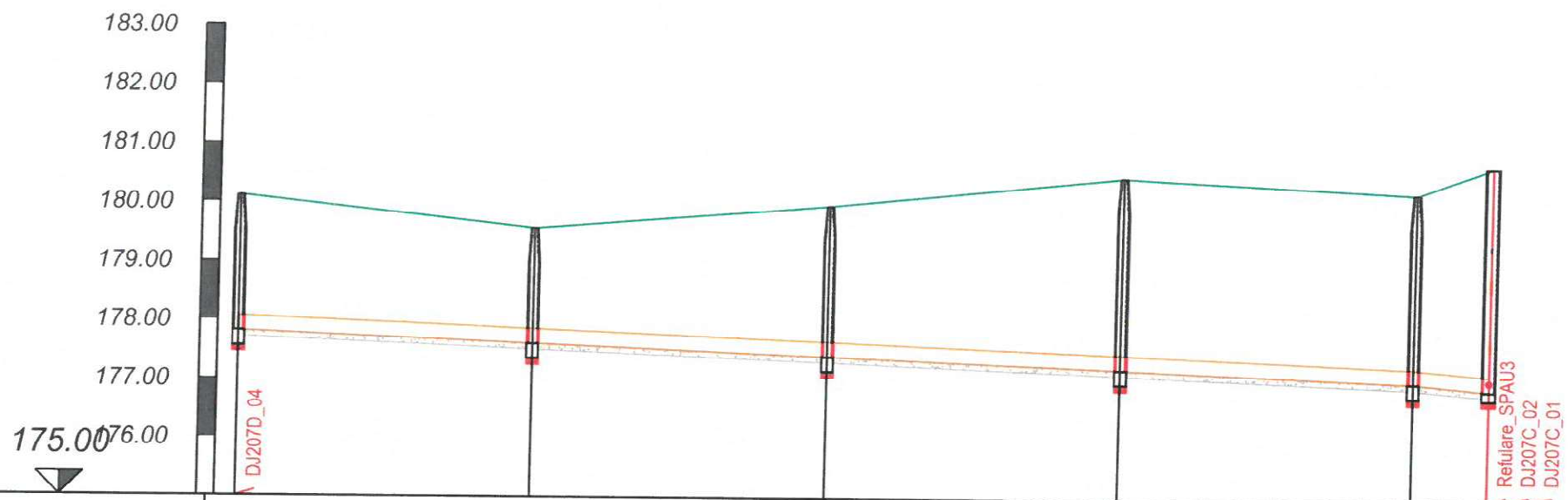


Denumire strada	DJ207D_04				
Nume	CM_203	CM_767	CM_768	CM_769	CM_770
Cota teren [m]	179.89	180.15	180.24	180.37	180.11
Material conducta	PVC SN8				
Diametru conducta [mm]	250				
Cota radier [m]	178.64	178.41	178.21	178.01	177.81
Adancime sapatura [m]	1.35	1.84	2.13	2.46	2.40
Cota sapatura [m]	178.54	178.31	178.11	177.91	177.71
Lungimi cumulate [m]	0	57	107	157	207
Lungime totala [m] / Panta [‰]	4.0 ‰	58 m / 4.0 ‰	50 m / 4.0 ‰	50 m / 4.0 ‰	50 m / 4.0 ‰



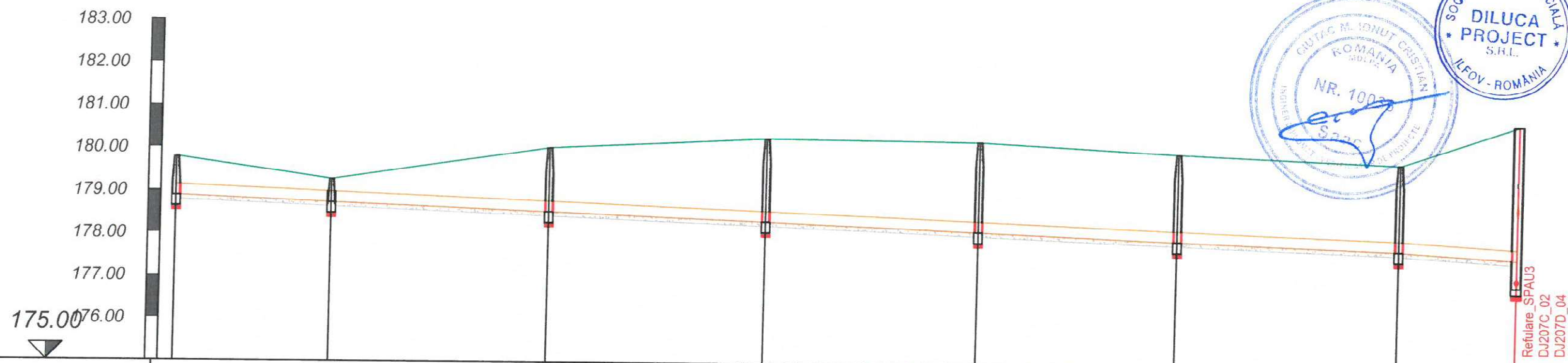
Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data:	02.2023
Proiectat:	Ing. Bogdan Cobzariu	Scara:	1:100
Sef proiect:	Ing. Mihai Luca		
Aprobat:	Ing. Mihai Luca	Denumire desen :	Profil longitudinal DJ204D_04 Retea de canalizare
			Faza proiect: P.T. + D.D.E.
			Plansa Nr.: PL-C-01-01



Denumire strada	DJ207D_04					
Nume	CM_770	CM_771	CM_772	CM_773	CM_774	SPAUS_3
Cota teren [m]	180.11	179.56	179.96	180.46	180.21	180.67
Material conducta	PVC SN8					
Diametru conducta [mm]	250					
Cota radier [m]	177.81	177.61	177.41	177.21	177.01	176.89
Adancime sapatura [m]	2.40	2.05	2.65	3.35	3.31	3.88
Cota sapatura [m]	177.71	177.51	177.31	177.11	176.91	176.79
Lungimi cumulate [m]	0	50	100	150	200	213
Lungime totala [m] / Panta [‰]						

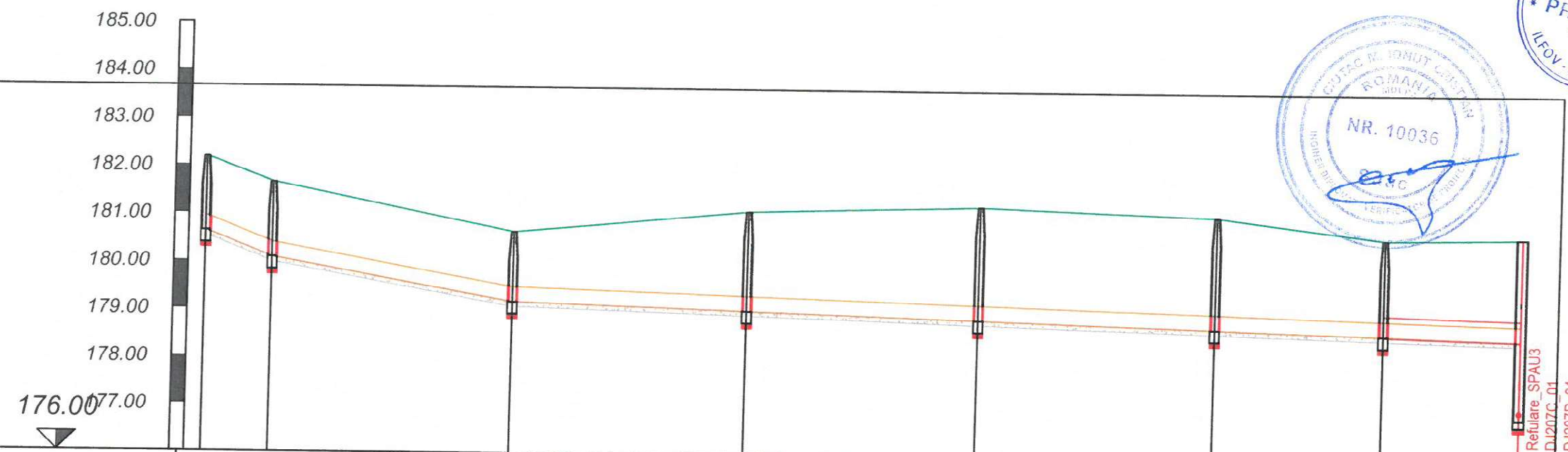


Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data:	02.2023
Proiectat:	Ing. Bogdan Cobzariu	Scara:	1:100
Sef proiect:	Ing. Mihai Luca		
Aprobat:	Ing. Mihai Luca	1:1000	
Denumire desen :			Faza proiect:
Profil longitudinal Retea de canalizare			P.T. + D.D.E.
			Plansa Nr.:
			PL-C-01-02



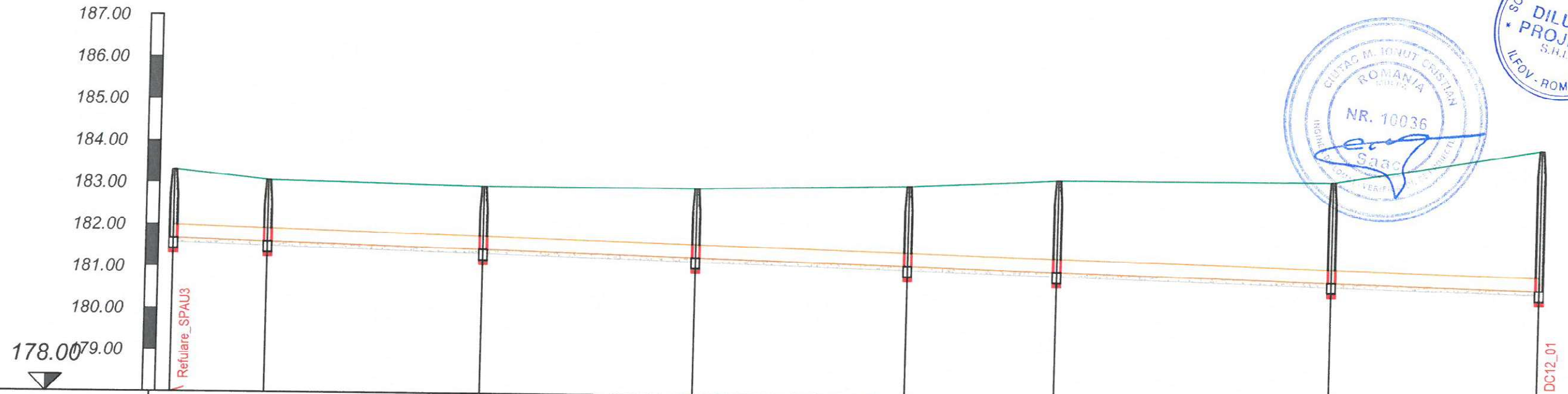
Denumire strada	DJ207C_01							
Nume	CM_196	CM_197	CM_198	CM_199	CM_200	CM_201	CM_202	SPAU_3
Cota teren [m]	179.78	179.26	180.02	180.28	180.23	179.97	179.75	180.67
Material conducta	PVC SN8							
Diametru conducta [mm]	250							
Cota radier [m]	178.88	178.72	178.52	178.32	178.12	177.92	177.72	177.53
Adancime sapatura [m]	1.00	0.64	1.60	2.06	2.21	2.15	2.13	3.88
Cota sapatura [m]	178.78	178.62	178.42	178.22	178.02	177.82	177.62	176.79
Lungimi cumulate [m]	0	36	87	138	188	235	287	315
Lungime totala [m] / Panta [‰]								

Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data:	02.2023
Proiectat:	Ing. Bogdan Cobzariu	Scara:	1:100
Sef proiect:	Ing. Mihai Luca		
Aprobat:	Ing. Mihai Luca	1:1000	Denumire desen : Profil longitudinal Retea de canalizare
			Faza proiect: P.T. + D.D.E.
			Plansa Nr.: PL-C-02-03



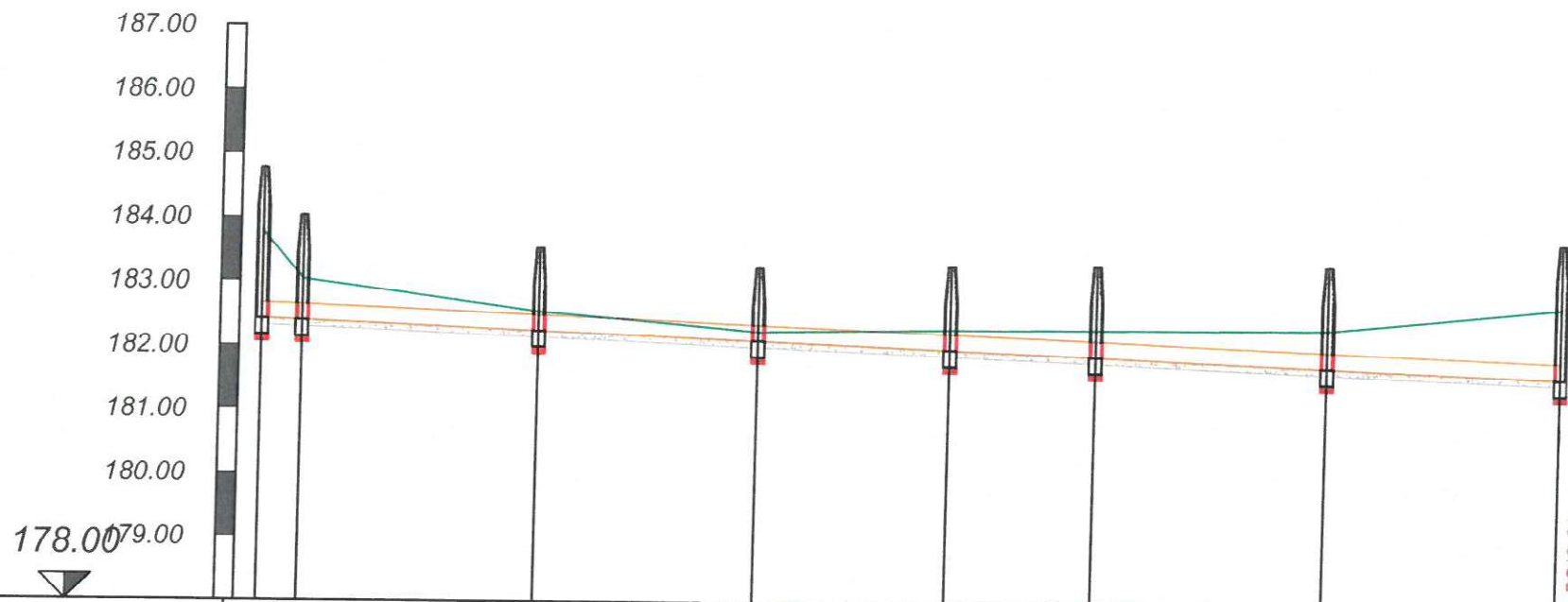
Denumire strada	DJ207C_02							
Nume	CM_189	CM_190	CM_191	CM_192	CM_193	CM_194	CM_195	SPAU_3
Cota teren [m]	182.18	181.66	180.64	181.11	181.25	181.07	180.63	180.67
Material conducta	PVC SN8							
Diametru conducta [mm]	315							
Cota radier [m]	180.63	180.08	179.17	179.02	178.88	178.73	178.62	178.54
Adancime sapatura [m]	1.65	1.67	1.57	2.19	2.47	2.44	2.11	3.88
Cota sapatura [m]	180.53	179.98	179.07	178.92	178.78	178.63	178.52	176.79
Lungimi cumulate [m]	0	14	65	114	163	212	248	277
Lungime totala [m] / Panta [‰]								

Beneficiar:	COMUNA ION CREANGA		Nr. Contract: 1875 / 05.03.2019
			Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat
Proiectant:	DILUCA PROJECT SRL		
Desenat:	Ing. Marian Balasa	Data: 02.2023	Denumire desen : Profil longitudinal Retea de canalizare
Proiectat:	Ing. Bogdan Cobzariu		
Sef proiect:	Ing. Mihai Luca	Scara: 1:100 1:1000	Faza proiect: P.T. + D.D.E.
Aprobat:	Ing. Mihai Luca		
			Plansa Nr.: PL-C-03-04



Denumire strada	DJ207C_03								
Nume	CM_182	CM_183	CM_184	CM_185	CM_186	CM_187	CM_188	CM_141	
Cota teren [m]	183.30	183.06	182.95	182.94	183.05	183.22	183.23	184.02	
Material conducta	PVC SN8								
Diametru conducta [mm]	315								
Cota radier [m]	181.66	181.60	181.44	181.29	181.14	181.03	180.83	180.68	
Adancime sapatura [m]	1.74	1.57	1.61	1.75	2.01	2.29	2.49	3.44	
Cota sapatura [m]	181.56	181.50	181.34	181.19	181.04	180.93	180.73	180.58	
Lungimi cumulate [m]	0	22	74	125	176	212	277	327	
Lungime totala [m] / Panta [‰]	22 m / 3.0 ‰		52 m / 3.0 ‰		51 m / 3.0 ‰		66 m / 3.0 ‰		50 m / 3.0 ‰

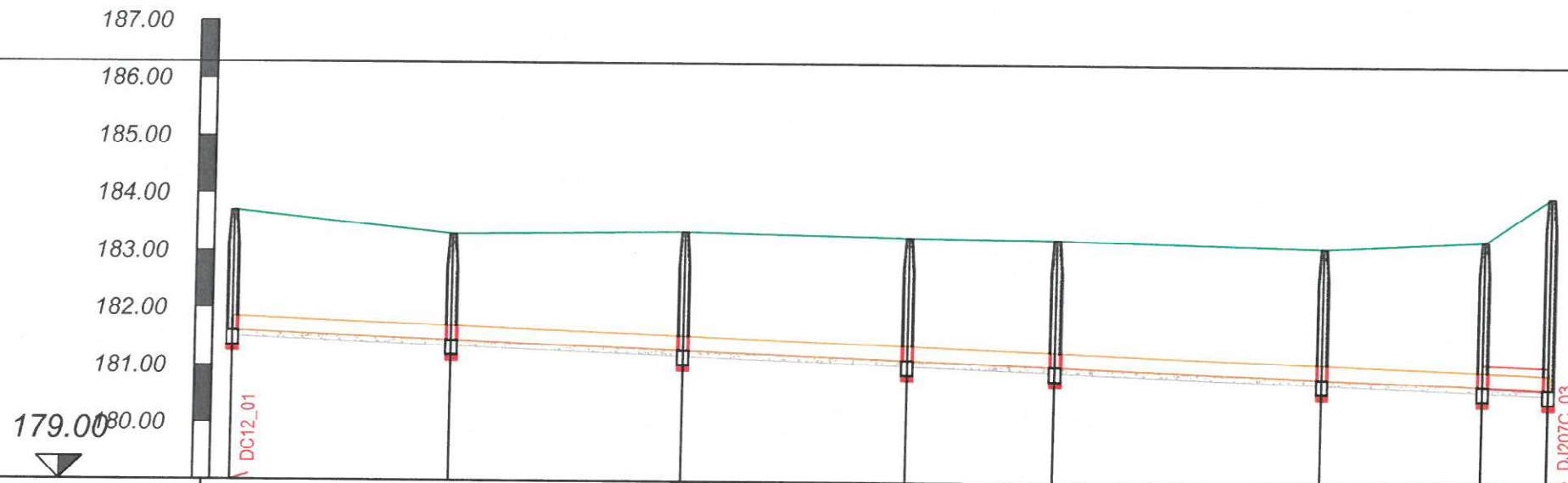
Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data: 02.2023	Denumire desen : Profil longitudinal Retea de canalizare
Proiectat:	Ing. Bogdan Cobzariu		
Sef proiect:	Ing. Mihai Luca	Scara: 1:100 1:1000	Faza proiect: P.T. + D.D.E.
Aprobat:	Ing. Mihai Luca		
			Plansa Nr.: PL-C-04-05



Denumire strada	DC12_01							
Nume	CM_127	CM_128	CM_129	CM_130	CM_131	CM_132	CM_133	CM_134
Cota teren [m]	184.77	184.03	183.54	183.25	183.30	183.31	183.33	183.70
Material conducta	PVC SN8							
Diametru conducta [mm]	250							
Cota radier [m]	182.41	182.39	182.24	182.10	181.98	181.89	181.75	181.60
Adancime sapatura [m]	2.46	1.74	1.40	1.24	1.42	1.52	1.69	2.20
Cota sapatura [m]	182.31	182.29	182.14	182.00	181.88	181.79	181.65	181.50
Lungimi cumulate [m]	0	6	43	78	108	131	167	203
Lungime totala [m] / Panta [‰]	6 m / 4.0‰		37 m / 4.0‰	34 m / 4.0‰	30 m / 4.0‰	23 m / 4.0‰	36 m / 4.0‰	36 m / 4.0‰



Beneficiar:			Nr. Contract: 1875 / 05.03.2019			
COMUNA ION CREANGA			Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat			
Proiectant:						
DILUCA PROJECT SRL						
Desenat:	Ing. Marian Balasa		Data:	02.2023	Denumire desen : Profil longitudinal Retea de canalizare	Faza proiect:
Proiectat:	Ing. Bogdan Cobzariu		Scara:			1:100
Sef proiect:	Ing. Mihai Luca		Scara:	1:1000	Plansa Nr.: PL-C-05-06	
Aprobat:	Ing. Mihai Luca					



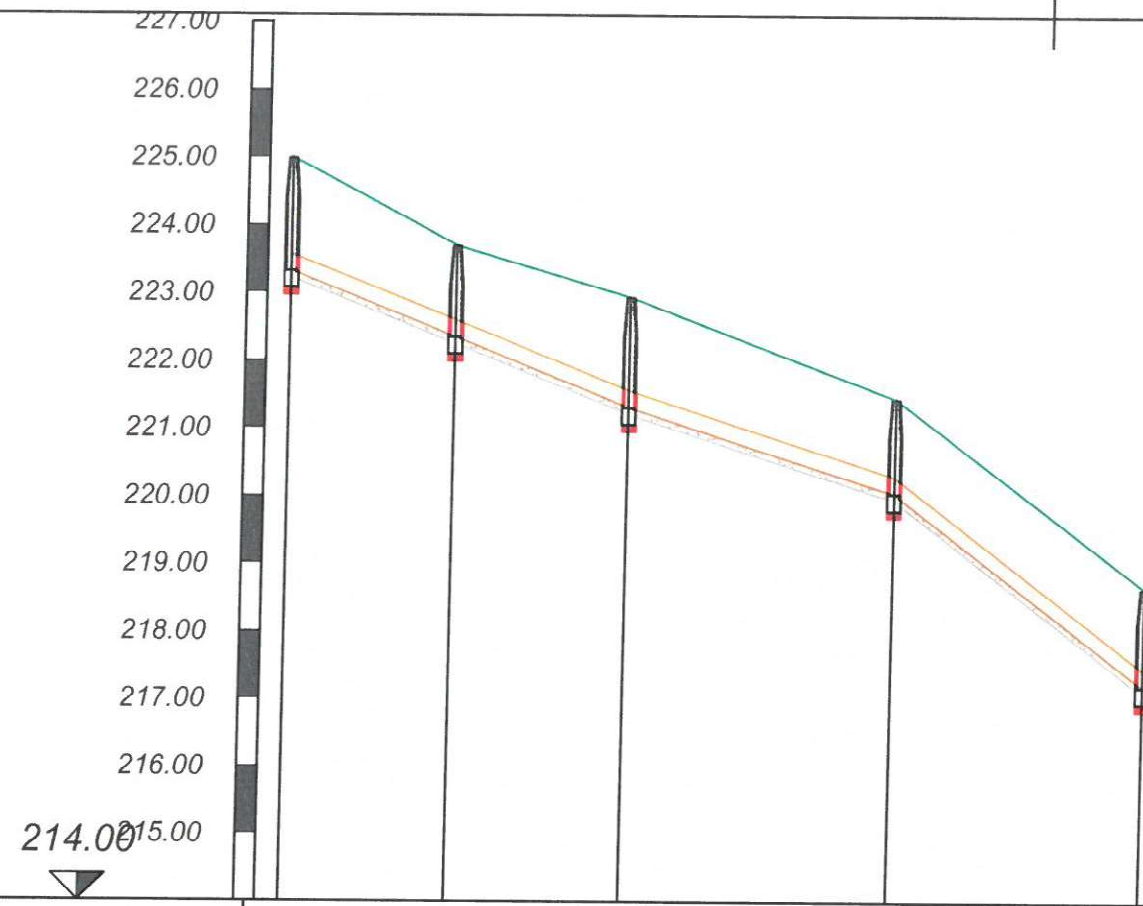
Denumire strada	DC12.01							
Nume	CM_134	CM_135	CM_136	CM_137	CM_138	CM_139	CM_140	CM_141
Cota teren [m]	183.70	183.30	183.35	183.27	183.24	183.12	183.24	184.02
Material conducta	PVC SN8							
Diametru conducta [mm]	250							
Cota radier [m]	181.60	181.45	181.29	181.13	181.03	180.84	180.73	180.68
Adancime sapatura [m]	2.20	1.95	2.16	2.24	2.31	2.38	2.62	3.44
Cota sapatura [m]	181.50	181.35	181.19	181.03	180.93	180.74	180.63	180.58
Lungimi cumulate [m]	0	38	79	118	144	190	218	230
Lungime totala [m] / Panta [‰]								



Beneficiar: **COMUNA ION CREANGA** Nr. Contract: 1875 / 05.03.2019
 Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat

Proiectant:
DILUCA PROJECT SRL

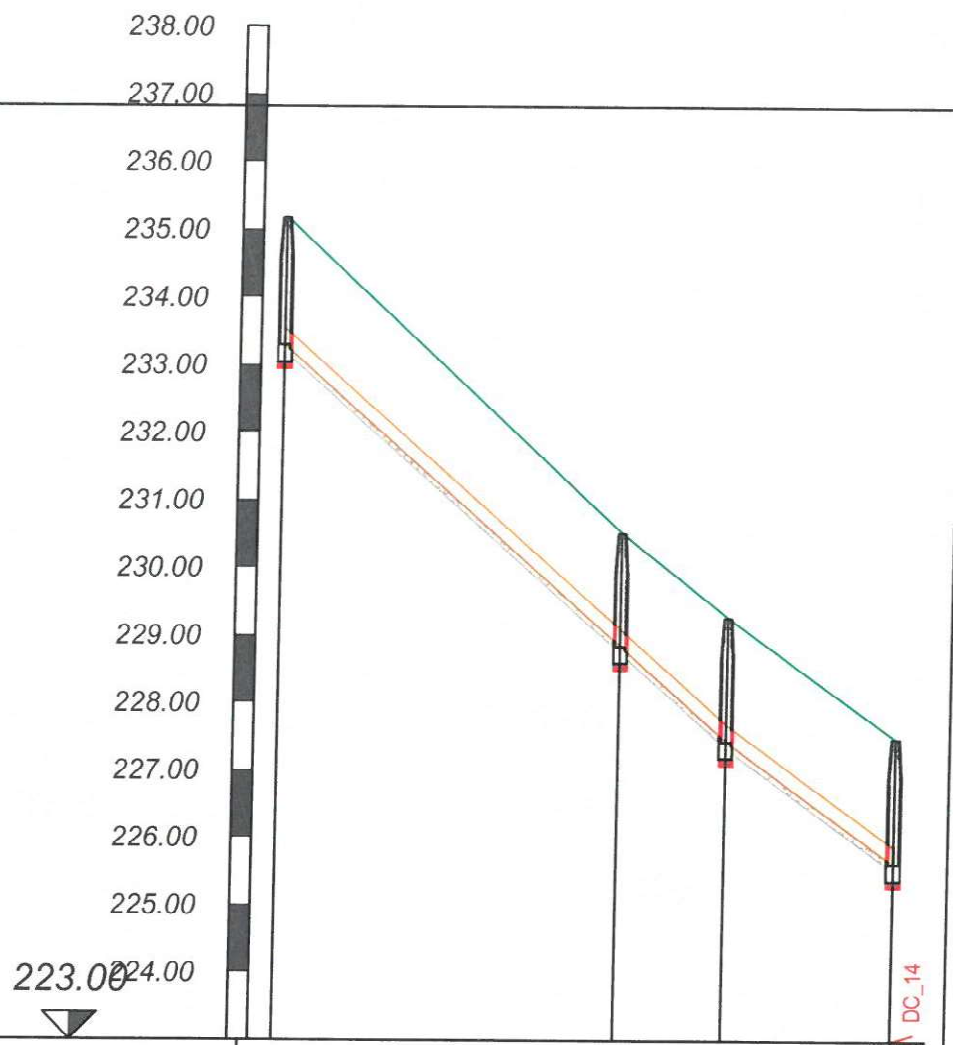
Desenat:	Ing. Marian Balasa		Data:	02.2023	Denumire desen : Profil longitudinal Retea de canalizare	Faza proiect:
Proiectat:	Ing. Bogdan Cobzariu		Scara: 1:100 1:1000			P.T. + D.D.E.
Sef proiect:	Ing. Mihai Luca			Plansa Nr.:		
Aprobat:	Ing. Mihai Luca		PL-C-05-07			



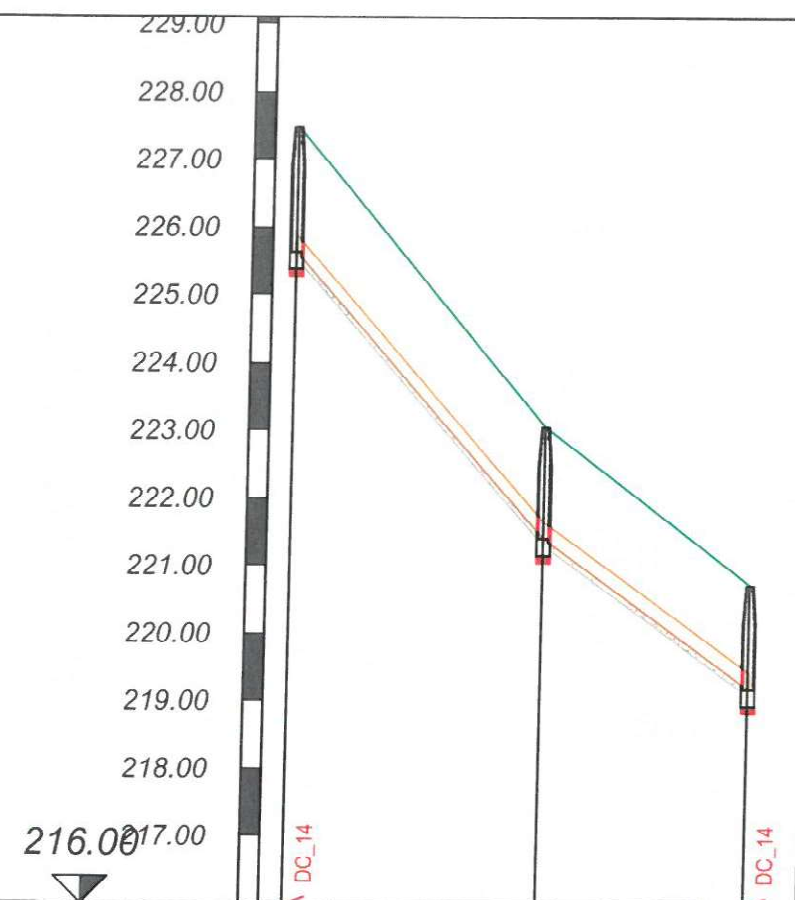
Denumire strada	DC12_02				
Nume	CM_142	CM_143	CM_144	CM_145	CM_146
Cota teren [m]	224.99	223.69	222.93	221.44	218.65
Material conducta	PVC SN8				
Diametru conducta [mm]	250				
Cota radier [m]	223.32	222.35	221.31	220.04	217.20
Adancime sapatura [m]	1.77	1.44	1.72	1.50	1.55
Cota sapatura [m]	223.22	222.25	221.21	219.94	217.10
Lungimi cumulate [m]	0	24	50	90	127
Lungime totala [m] / Panta [‰]					



Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data: 02.2023	Denumire desen : Profil longitudinal Retea de canalizare
Proiectat:	Ing. Bogdan Cobzariu		
Sef proiect:	Ing. Mihai Luca	Scara: 1:100 1:1000	Faza proiect: P.T. + D.D.E. Plansa Nr.: PL-C-06-08
Aprobat:	Ing. Mihai Luca		



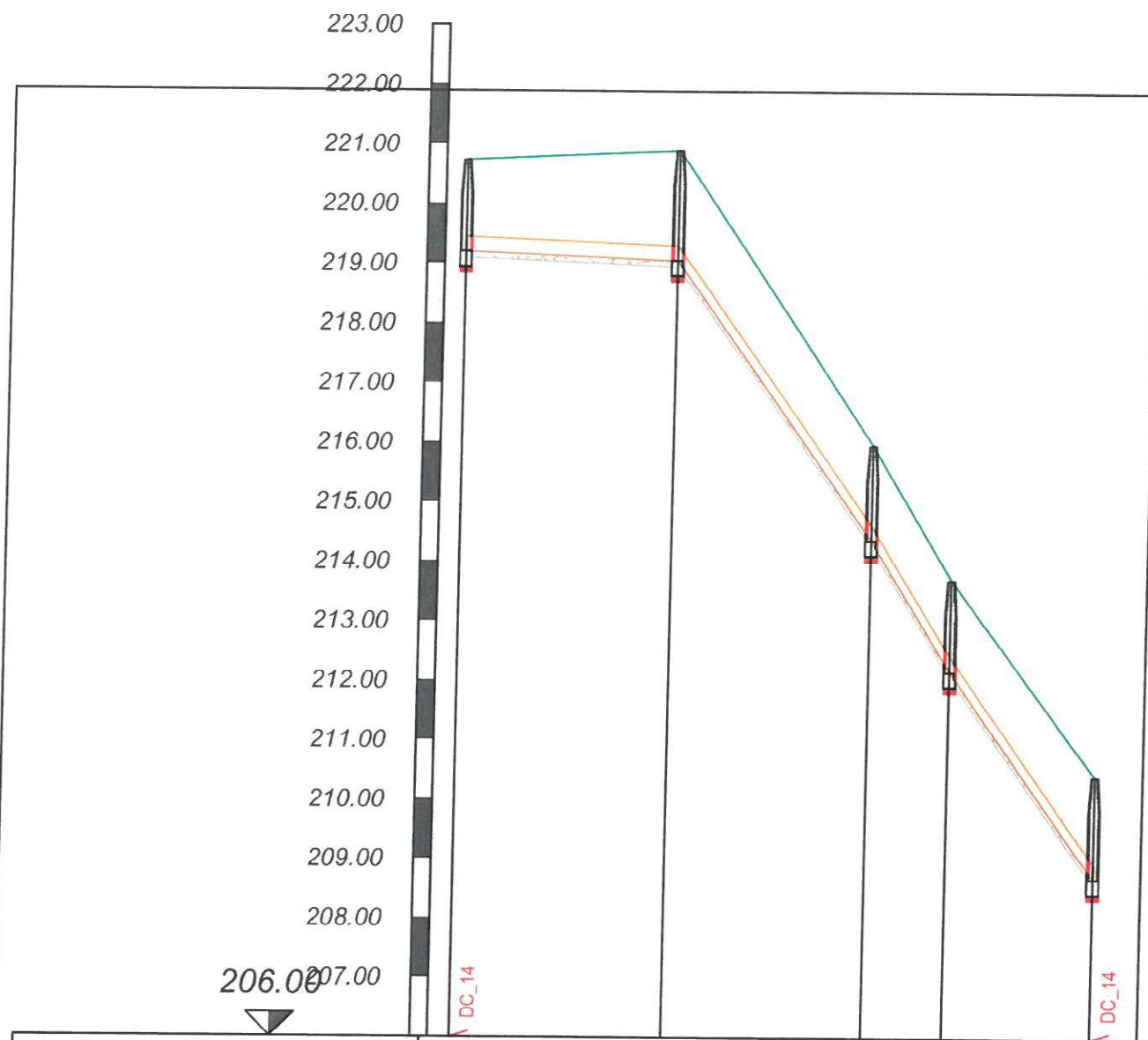
Denumire strada	DC_14			
Nume	CM_147	CM_148	CM_149	CM_150
Cota teren [m]	235.18	230.52	229.27	227.48
Material conducta	PVC SN8			
Diametru conducta [mm]	250			
Cota radier [m]	233.29	228.85	227.44	225.63
Adancime sapatura [m]	1.99	1.77	1.93	1.95
Cota sapatura [m]	233.19	228.75	227.34	225.53
Lungimi cumulate [m]	0	51	67	92
Lungime totala [m] / Panta [‰]				



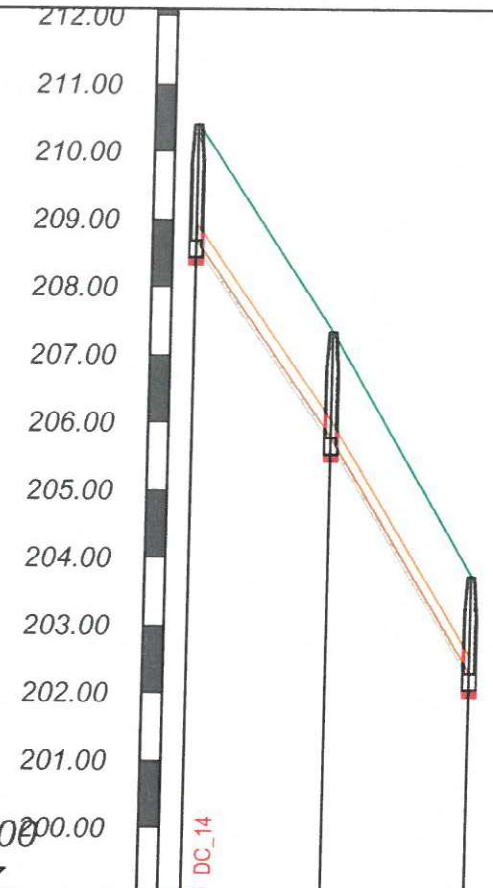
Denumire strada	DC_14		
Nume	CM_150	CM_151	CM_152
Cota teren [m]	227.48	223.06	220.73
Material conducta	PVC SN8		
Diametru conducta [mm]	250		
Cota radier [m]	225.63	221.41	219.19
Adancime sapatura [m]	1.95	1.75	1.64
Cota sapatura [m]	225.53	221.31	219.09
Lungimi cumulate [m]	0	38	68
Lungime totala [m] / Panta [‰]			

Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data:	Denumire desen :
Proiectat:	Ing. Bogdan Cobzariu	02.2023	Profil longitudinal Retea de canalizare
Sef proiect:	Ing. Mihai Luca	Scara:	
Aprobat:	Ing. Mihai Luca	1:100 1:1000	
			Faza proiect: P.T. + D.D.E. Plansa Nr.: PL-C-07-09





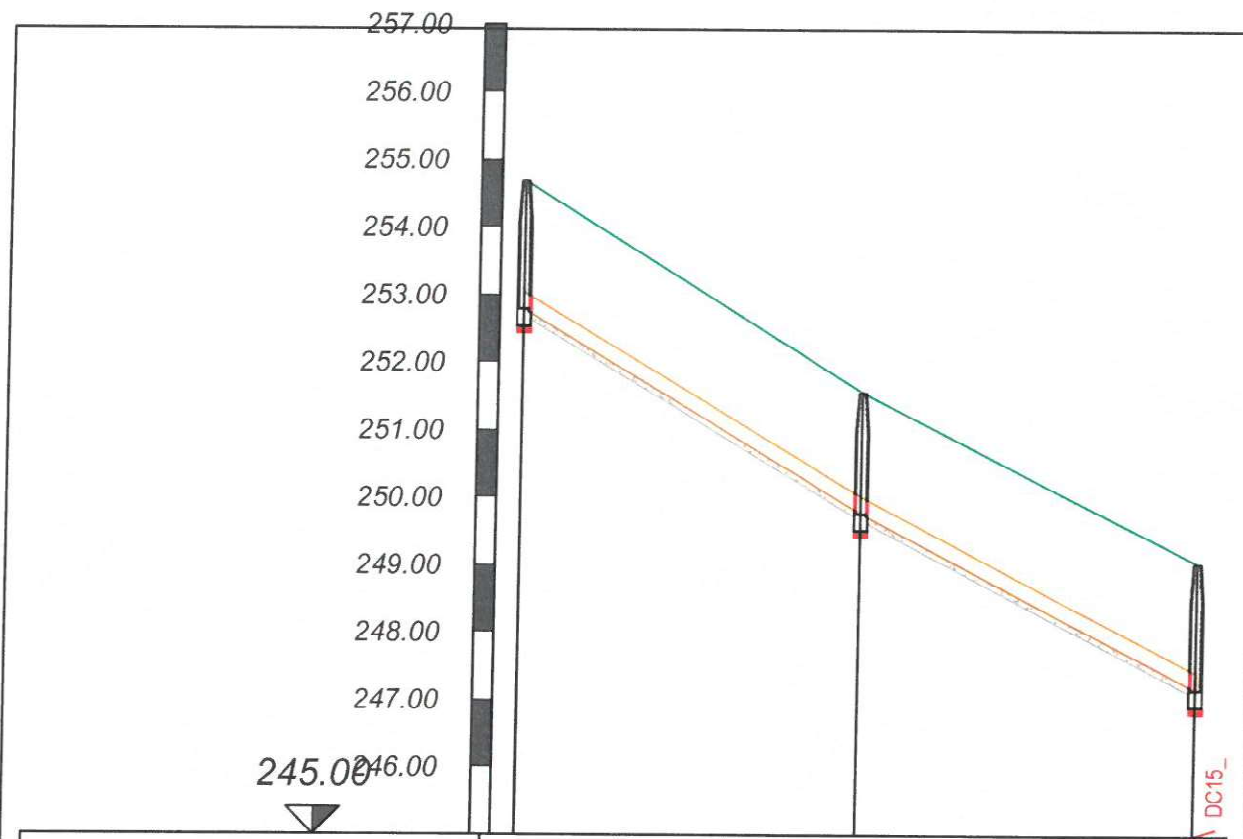
Denumire strada	DC_14				
Nume	CM_152	CM_153	CM_154	CM_155	CM_156
Cota teren [m]	220.73	220.90	215.96	213.71	210.41
Material conducta	PVC SN8				
Diametru conducta [mm]	250				
Cota radier [m]	219.19	219.05	214.36	212.16	208.69
Adancime sapatura [m]	1.64	1.94	1.70	1.64	1.82
Cota sapatura [m]	219.09	218.95	214.26	212.06	208.59
Lungimi cumulate [m]	0	36	69	83	108
Lungime totala [m] / Panta [‰]					



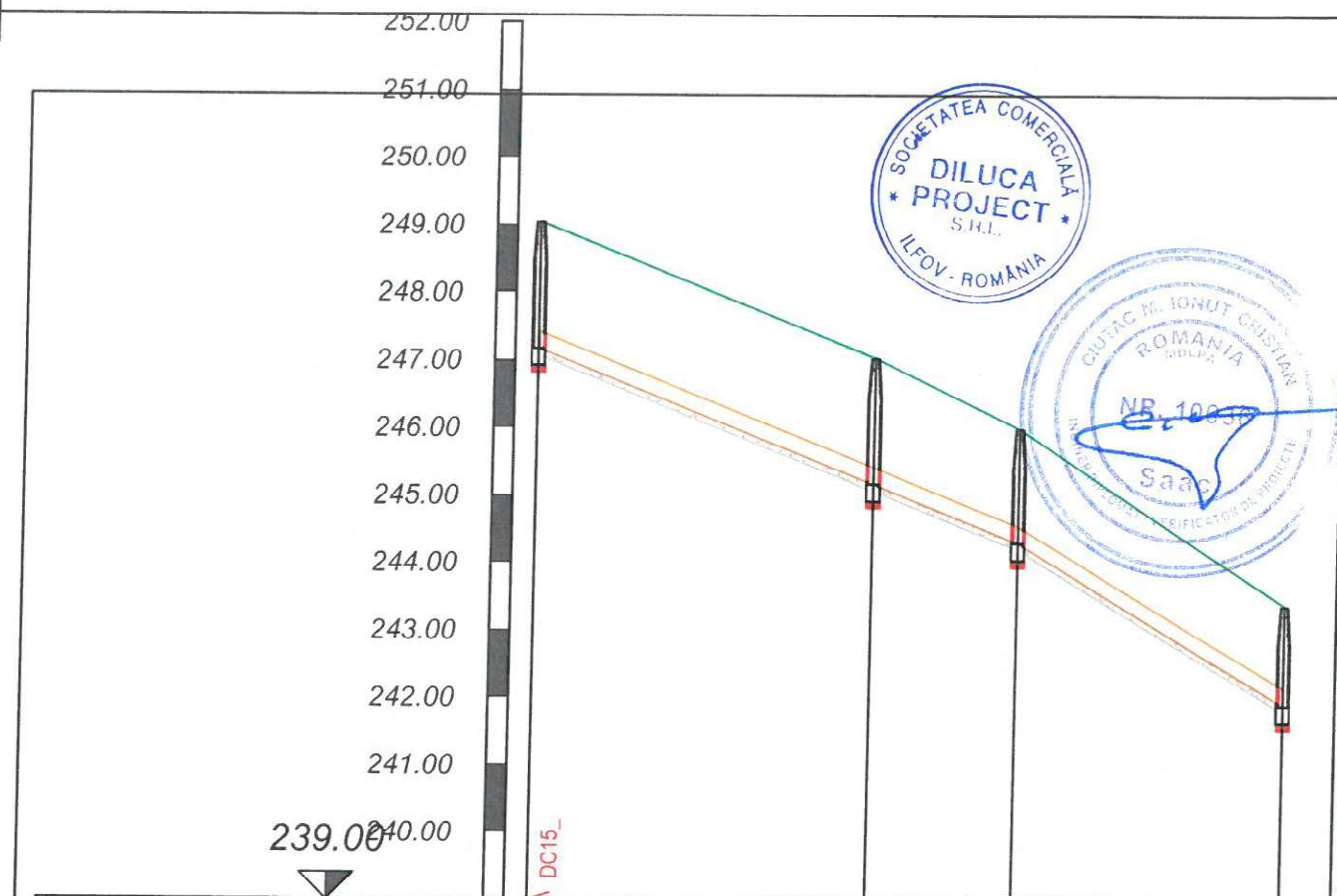
Denumire strada	DC_14		
Nume	CM_156	CM_157	CM_158
Cota teren [m]	210.41	207.35	203.74
Material conducta	PVC SN8		
Diametru conducta [mm]	250		
Cota radier [m]	208.69	205.79	202.31
Adancime sapatura [m]	1.82	1.66	1.53
Cota sapatura [m]	208.59	205.69	202.21
Lungimi cumulate [m]	0	21	42
Lungime totala [m] / Panta [‰]			

Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data:	02.2023
Proiectat:	Ing. Bogdan Cobzariu	Scara:	1:100
Sef proiect:	Ing. Mihai Luca		
Aprobat:	Ing. Mihai Luca	Scara:	1:1000
Denumire desen :			Faza proiect:
Profil longitudinal Retea de canalizare			P.T. + D.D.E.
			Plansa Nr.:
			PL-C-07-10





Denumire strada	DC15_		
Nume	CM_159	CM_160	CM_161
Cota teren [m]	254.68	251.56	249.04
Material conducta	PVC SN8		
Diametru conducta [mm]	250		
Cota radier [m]	252.79	249.76	247.16
Adancime sapatura [m]	1.99	1.89	1.97
Cota sapatura [m]	252.69	249.66	247.06
Lungimi cumulate [m]	0	50	100
Lungime totala [m] / Panta [‰]			

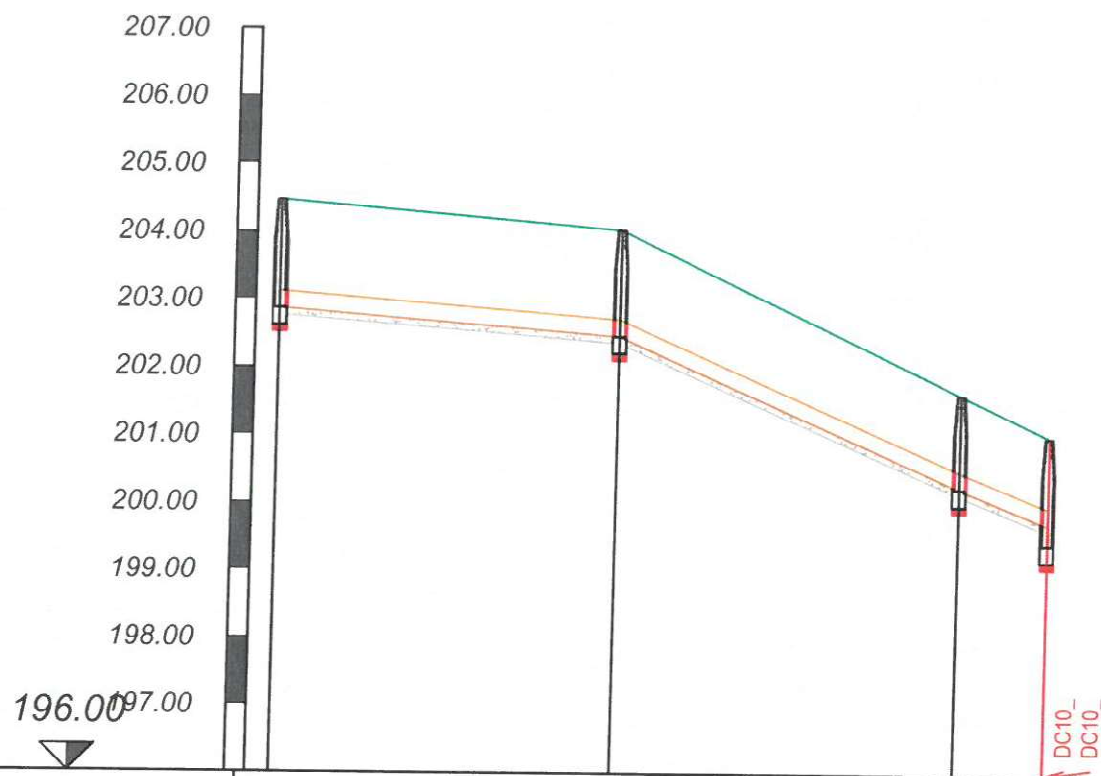


Denumire strada	DC15_			
Nume	CM_161	CM_162	CM_163	CM_164
Cota teren [m]	249.04	247.03	245.98	243.37
Material conducta	PVC SN8			
Diametru conducta [mm]	250			
Cota radier [m]	247.16	245.16	244.29	241.90
Adancime sapatura [m]	1.97	1.97	1.79	1.57
Cota sapatura [m]	247.06	245.06	244.19	241.80
Lungimi cumulate [m]	0	50	72	112
Lungime totala [m] / Panta [‰]				

Beneficiar: **COMUNA ION CREANGA** Nr. Contract: 1875 / 05.03.2019
 Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat

Proiectant: **DILUCA PROJECT SRL**

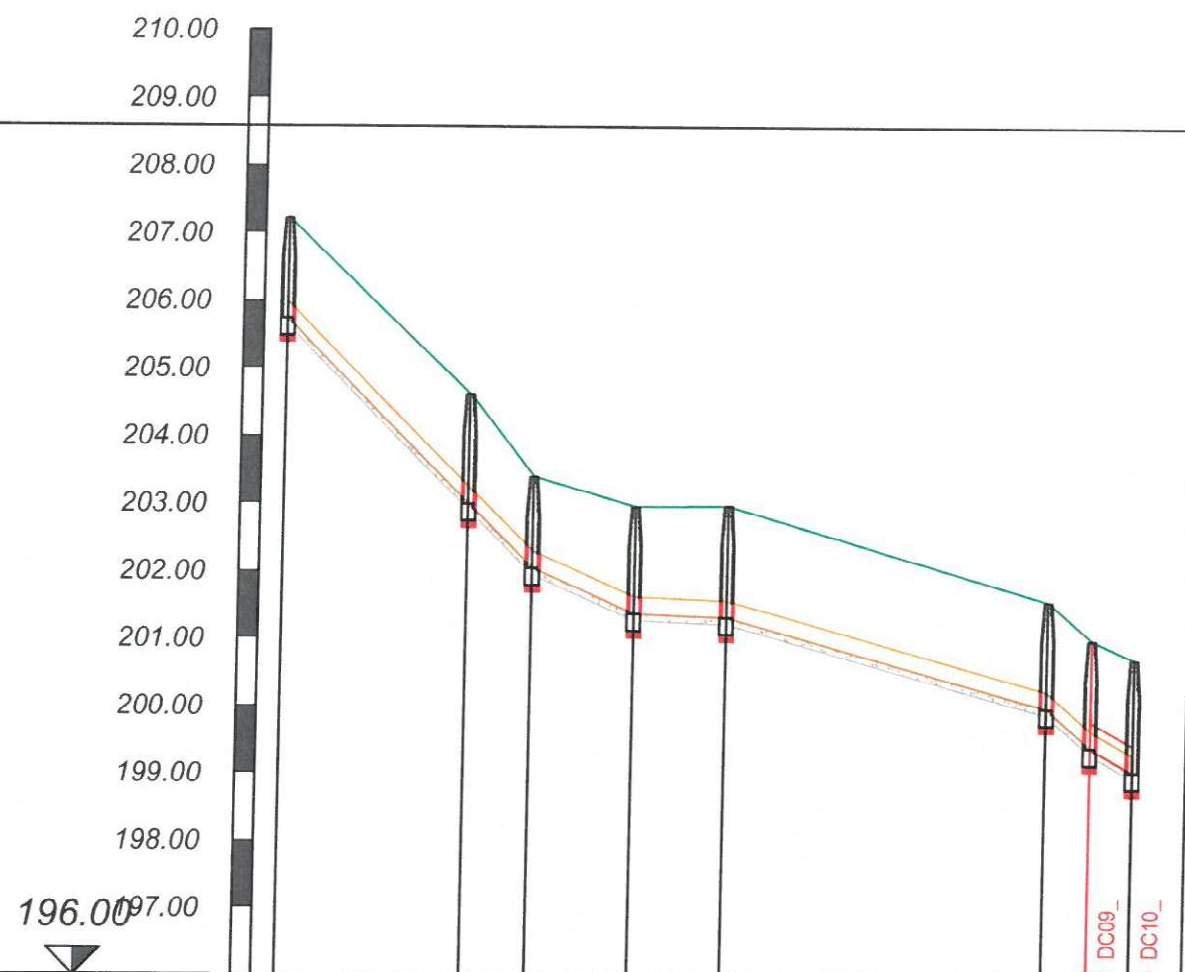
Desenat:	Ing. Marian Balasa	Data: 02.2023	Denumire desen : Profil longitudinal Retea de canalizare	Faza proiect:
Proiectat:	Ing. Bogdan Cobzariu			P.T. + D.D.E.
Sef proiect:	Ing. Mihai Luca	Scara: 1:100 1:1000		Plansa Nr.:
Aprobat:	Ing. Mihai Luca			PL-C-08-11



Denumire strada	DC09_			
Nume	CM_104	CM_105	CM_106	CM_107
Cota teren [m]	204.47	204.03	201.61	201.00
Material conducta	PVC SN8			
Diametru conducta [mm]	250			
Cota radier [m]	202.87	202.46	200.23	199.70
Adancime sapatura [m]	1.70	1.67	1.48	1.69
Cota sapatura [m]	202.77	202.36	200.13	199.31
Lungimi cumulate [m]	0	50	101	114
Lungime totala [m] / Panta [‰]	0 / 8.0 ‰	50 m / 44.0 ‰	51 m / 40.0 ‰	13 m



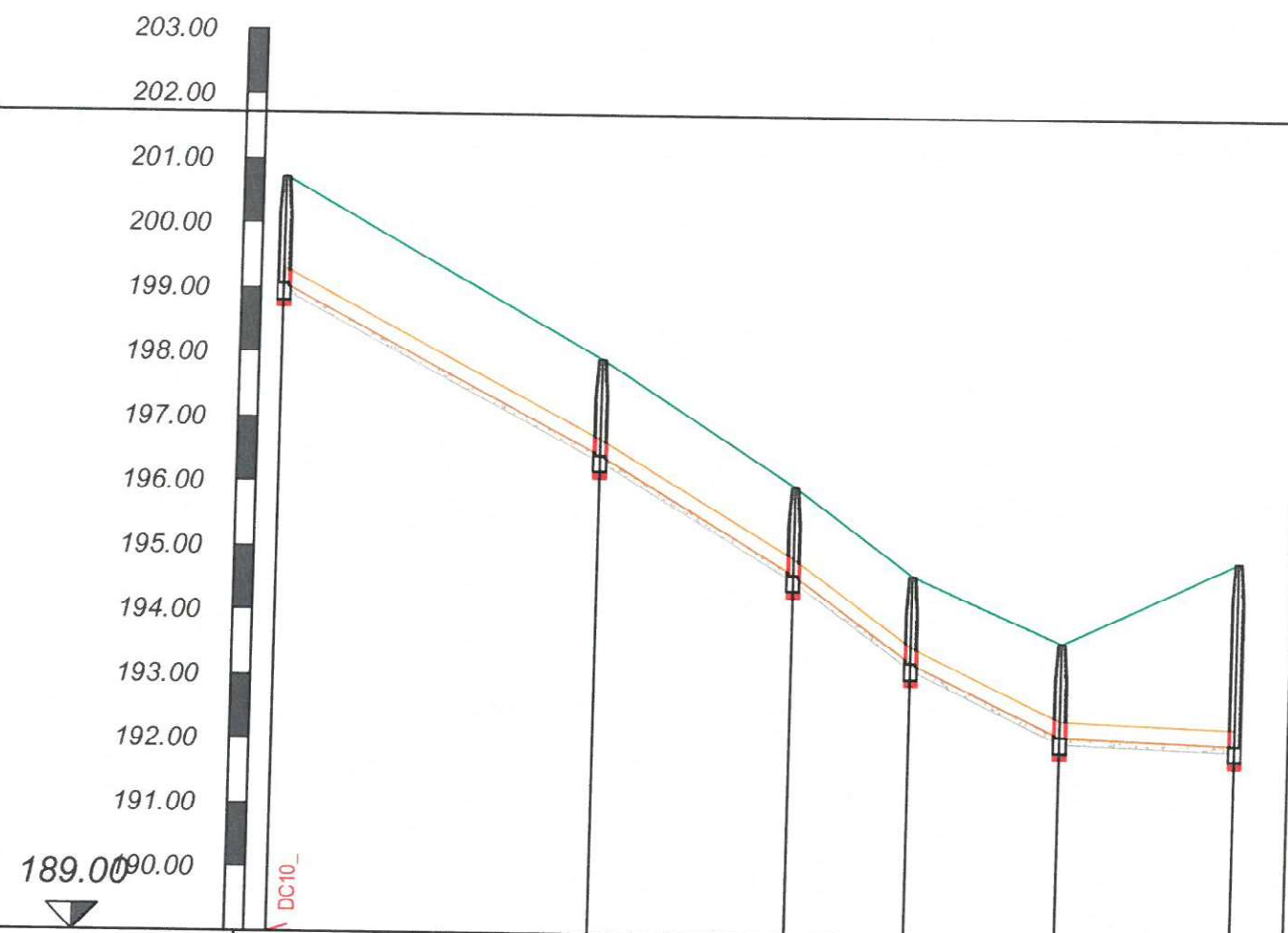
Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data:	Denumire desen : Profil longitudinal Retea de canalizare
Proiectat:	Ing. Bogdan Cobzariu	02.2023	
Sef proiect:	Ing. Mihai Luca	Scara:	
Aprobat:	Ing. Mihai Luca	1:100 1:1000	
			Faza proiect: P.T. + D.D.E. Plansa Nr.: PL-C-09-12



Denumire strada	DC10_							
Nume	CM_108	CM_109	CM_110	CM_111	CM_112	CM_113	CM_107	CM_114
Cota teren [m]	207.22	204.62	203.40	202.96	202.97	201.56	201.00	200.71
Material conducta	PVC SN8							
Diametru conducta [mm]	250							
Cota radier [m]	205.73	203.00	202.04	201.38	201.32	199.99	199.41	199.06
Adancime sapatura [m]	1.59	1.72	1.45	1.68	1.75	1.68	1.69	1.76
Cota sapatura [m]	205.63	202.90	201.94	201.28	201.22	199.89	199.31	198.96
Lungimi cumulate [m]	0	27	37	52	66	114	120	126
Lungime totala [m] / Panta [‰]								



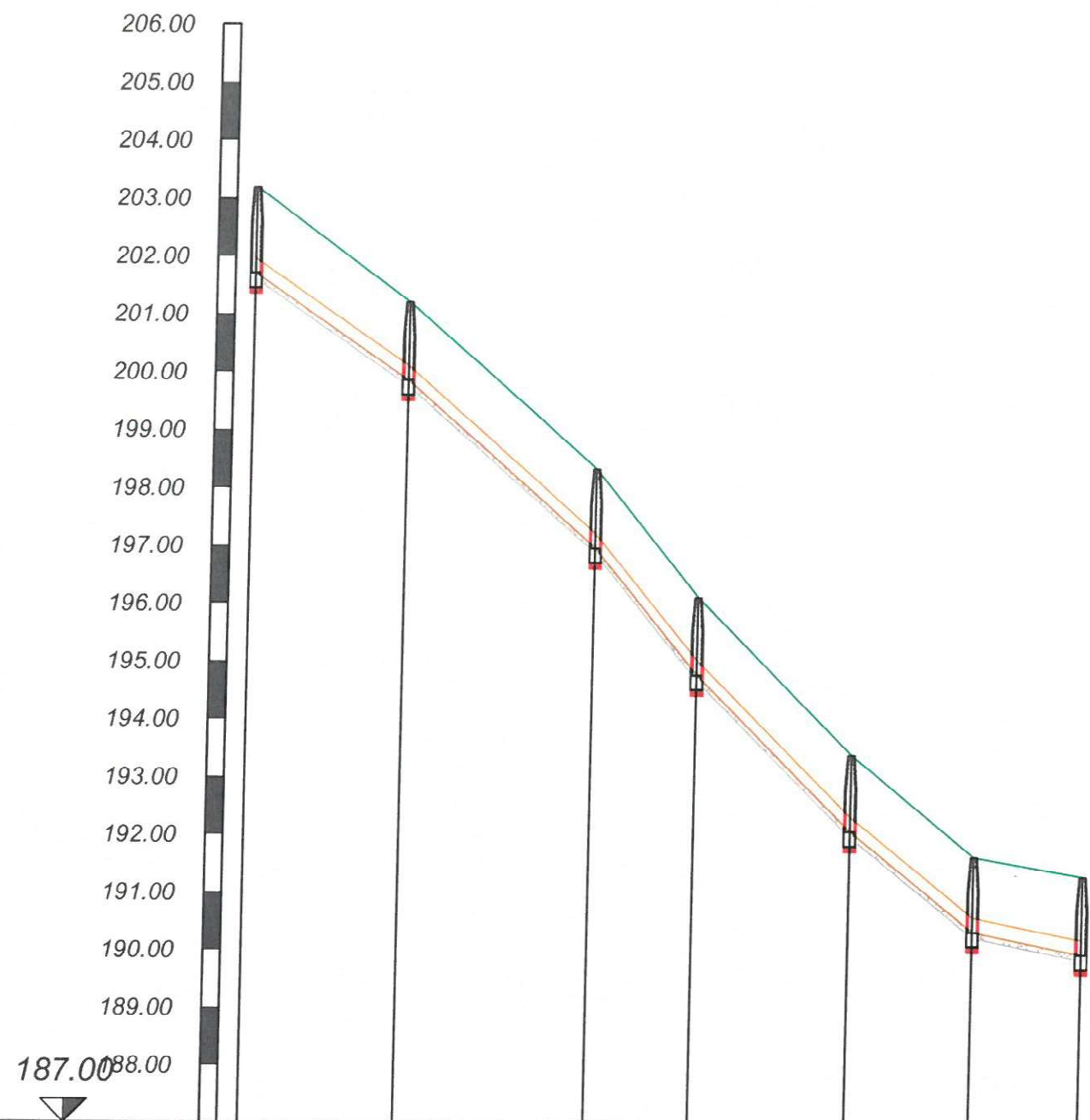
Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data:	02.2023
Proiectat:	Ing. Bogdan Cobzariu	Scara:	1:100
Sef proiect:	Ing. Mihai Luca	Scara:	1:1000
Aprobat:	Ing. Mihai Luca	Denumire desen : Profil longitudinal Retea de canalizare	
		Faza proiect: P.T. + D.D.E.	
		Plansa Nr.: PL-C-10-13	



Denumire strada	DC10_					
Nume	CM_114	CM_115	CM_116	CM_117	CM_118	CM_119
Cota teren [m]	200.71	197.92	195.97	194.61	193.59	194.86
Material conducta	PVC SN8					
Diametru conducta [mm]	250					
Cota radier [m]	199.06	196.43	194.61	193.26	192.14	192.03
Adancime sapatura [m]	1.76	1.59	1.46	1.45	1.55	2.93
Cota sapatura [m]	198.96	196.33	194.51	193.16	192.04	191.93
Lungimi cumulate [m]	0	50	80	99	123	150
Lungime totala [m] / Panta [‰]						



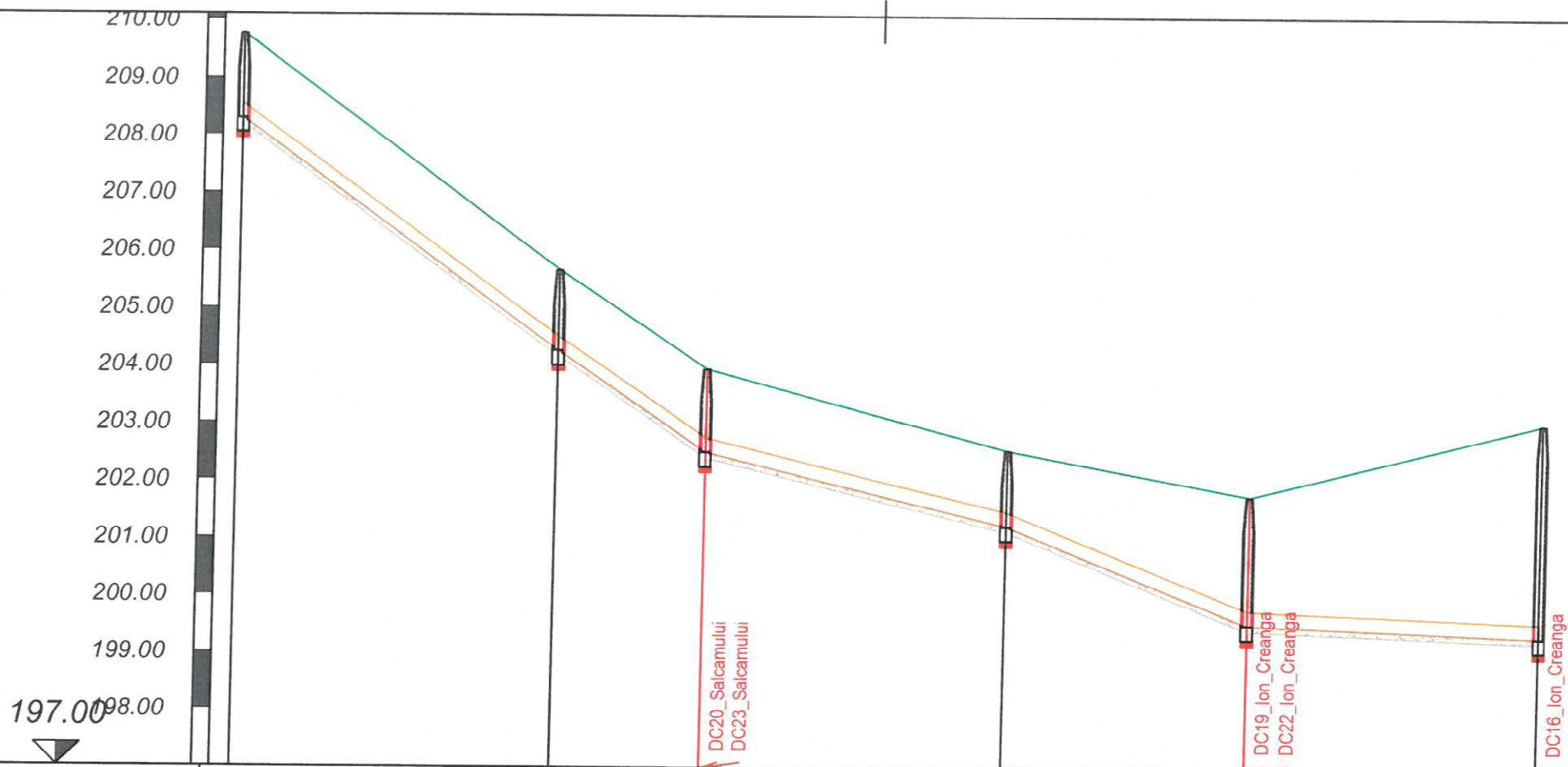
Beneficiar:			Nr. Contract: 1875/05.03.2019		
COMUNA ION CREANGA			Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat		
Proiectant:					
DILUCA PROJECT SRL					
Desenat:	Ing. Marian Balasa		Data:	Faza proiect:	
Proiectat:	Ing. Bogdan Cobzariu		02.2023	P.T. + D.D.E.	
Sef proiect:	Ing. Mihai Luca		Scara:	Plansa Nr.:	
Aprobat:	Ing. Mihai Luca		1:100 1:1000	PL-C-10-14	
			Denumire desen :		
			Profil longitudinal Retea de canalizare		



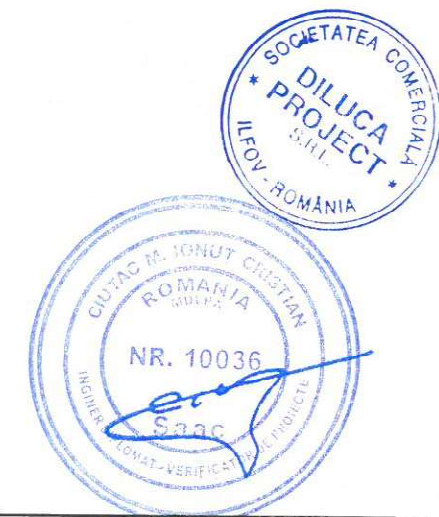
Denumire strada	DC11_Bisericii							
Nume	CM_120	CM_121	CM_122	CM_123	CM_124	CM_125	CM_126	
Cota teren [m]	203.19	201.22	198.35	196.14	193.44	191.68	191.36	
Material conducta	PVC SN8							
Diametru conducta [mm]	250							
Cota radier [m]	201.71	199.87	196.99	194.80	192.11	190.38	190.01	
Adancime sapatura [m]	1.58	1.45	1.47	1.45	1.43	1.40	1.45	
Cota sapatura [m]	201.61	199.77	196.89	194.70	192.01	190.28	189.91	
Lungimi cumulate [m]	0	27	60	78	105	126	145	
Lungime totala [m] / Panta [‰]	27 m / 68.0 ‰		33 m / 88.0 ‰		18 m / 120.0 ‰		27 m / 100.0 ‰	
	22 m / 80.0 ‰		19 m / 20.0 ‰					



Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data:	02.2023
Proiectat:	Ing. Bogdan Cobzariu	Scara:	1:100 1:1000
Sef proiect:	Ing. Mihai Luca		
Aprobat:	Ing. Mihai Luca	Denumire desen :	Profil longitudinal Retea de canalizare
			Faza proiect: P.T. + D.D.E.
			Plansa Nr.: PL-C-11-15



Denumire strada	DC16_Ion_Creanga					
Nume	CM_204	CM_205	CM_206	CM_207	CM_208	CM_209
Cota teren [m]	209.76	205.66	203.95	202.55	201.77	203.04
Material conducta	PVC SN8					
Diametru conducta [mm]	250					
Cota radier [m]	208.29	204.26	202.50	201.23	199.54	199.33
Adancime sapatura [m]	1.56	1.50	1.55	1.42	2.33	3.81
Cota sapatura [m]	208.19	204.16	202.40	201.13	199.44	199.23
Lungimi cumulate [m]	0	56	82	135	177	228
Lungime totala [m] / Panta [‰]	72.0 ‰	56 m / 68.0 ‰	26 m / 24.0 ‰	53 m / 40.0 ‰	43 m / 4.0 ‰	51 m



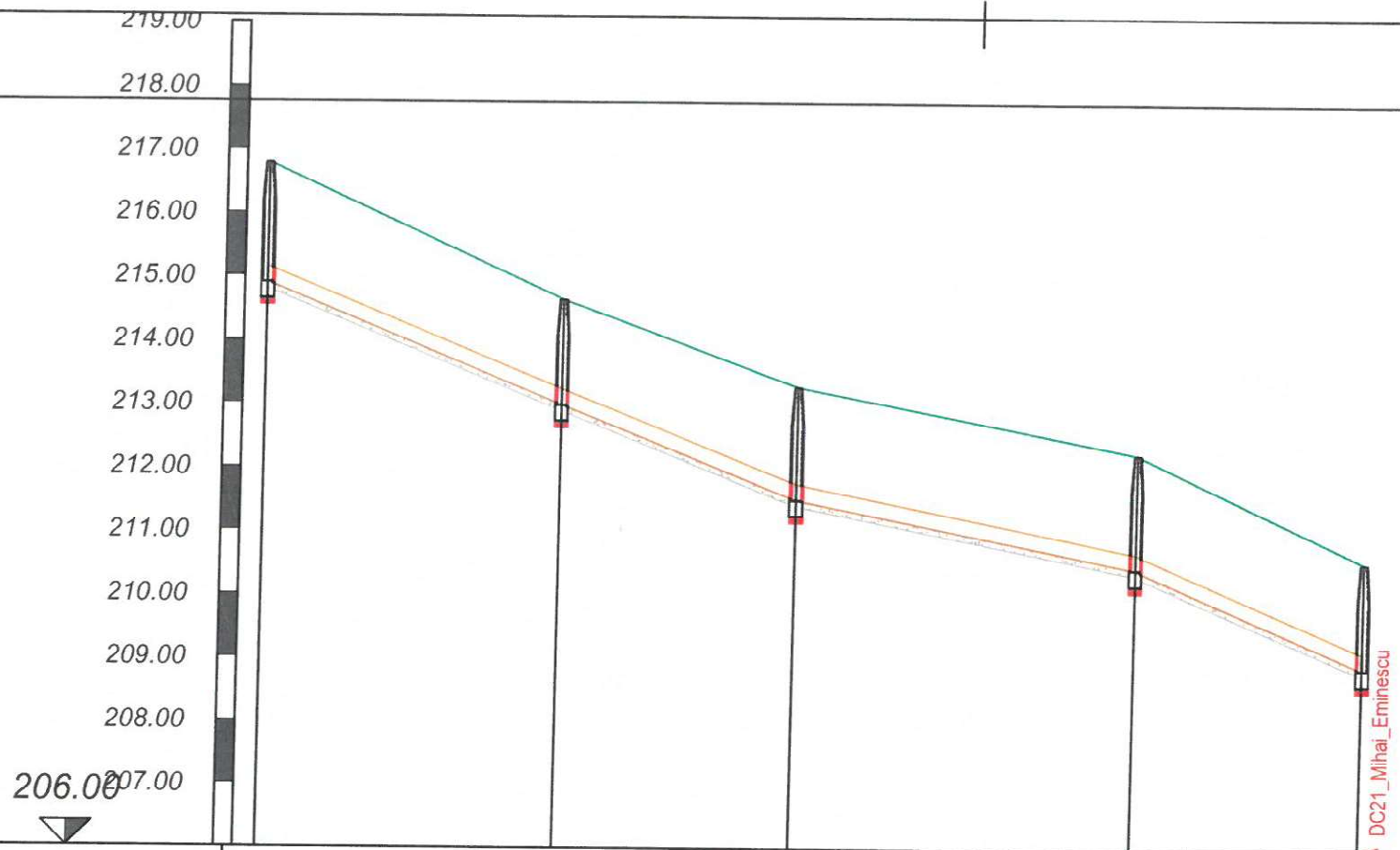
Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data:	Denumire desen : Profil longitudinal Retea de canalizare
Proiectat:	Ing. Bogdan Cobzariu	02.2023	
Sef proiect:	Ing. Mihai Luca	Scara:	
Aprobat:	Ing. Mihai Luca	1:100 1:1000	
			Faza proiect: P.T. + D.D.E.
			Plansa Nr.: PL-C-12-16



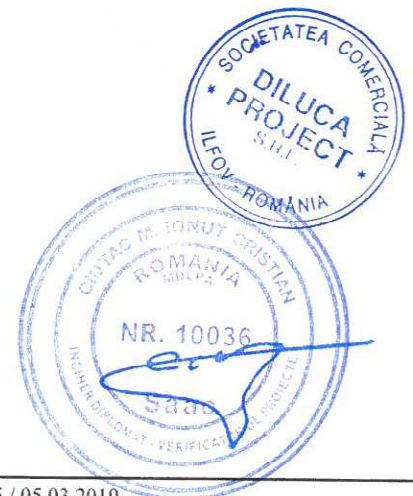
Denumire strada	DC16_Ion_Creanga						
Nume	CM_209	CM_210	CM_211	CM_212	CM_213	CM_214	SPAU_4
Cota teren [m]	203.04	203.51	202.86	202.63	202.39	201.28	200.44
Material conducta	PVC SN8						
Diametru conducta [mm]	250						
Cota radier [m]	199.33	199.15	198.93	198.76	198.56	198.38	198.30
Adancime sapatura [m]	3.81	4.46	4.04	3.96	3.93	3.00	2.25
Cota sapatura [m]	199.23	199.05	198.83	198.66	198.46	198.28	198.20
Lungimi cumulate [m]	0	46	101	142	192	239	258
Lungime totala [m] / Panta [‰]							



Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data: 02.2023	Denumire desen : Profil longitudinal Retea de canalizare
Proiectat:	Ing. Bogdan Cobzariu		
Sef proiect:	Ing. Mihai Luca	Scara: 1:100 1:1000	Faza proiect: P.T. + D.D.E. Plansa Nr.: PL-C-12-17
Aprobat:	Ing. Mihai Luca		



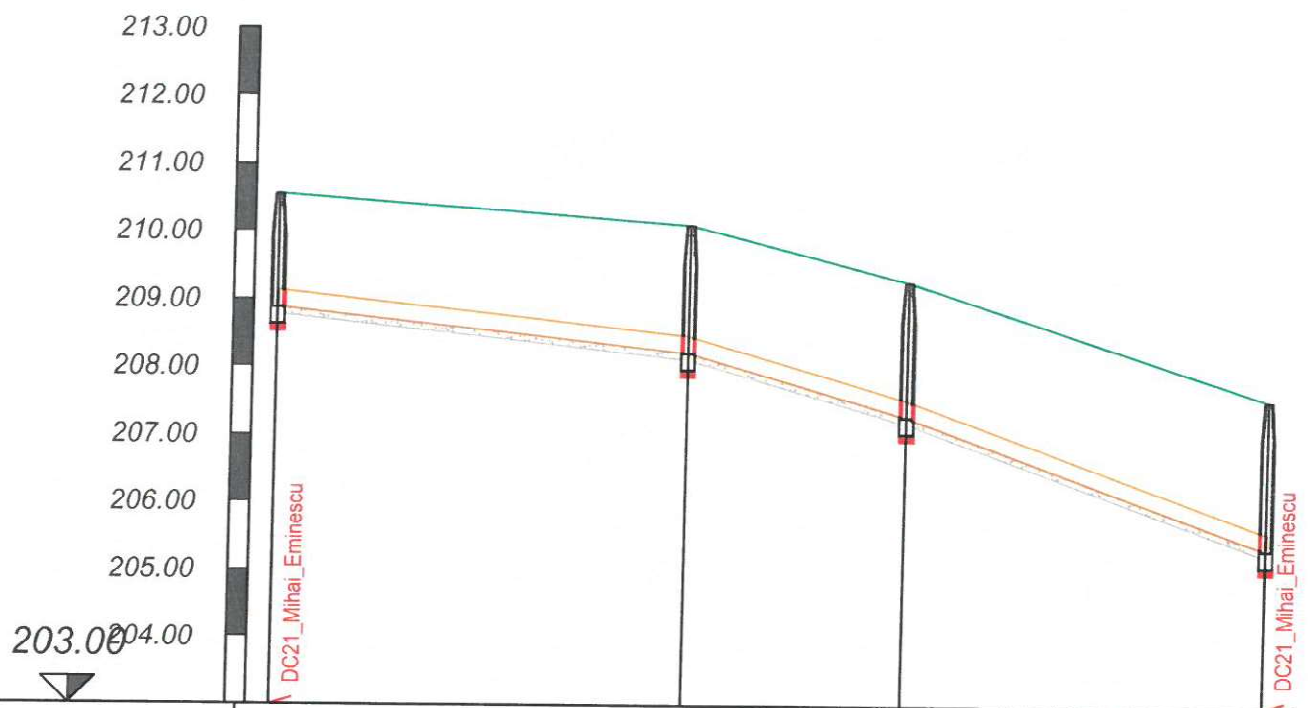
Denumire strada	DC21_Mihai_Eminescu				
Nume	CM_228	CM_229	CM_230	CM_231	CM_232
Cota teren [m]	216.78	214.64	213.28	212.23	210.54
Material conducta	PVC SN8				
Diametru conducta [mm]	250				
Cota radier [m]	214.90	212.99	211.50	210.42	208.88
Adancime sapatura [m]	1.98	1.75	1.88	1.91	1.77
Cota sapatura [m]	214.80	212.89	211.40	210.32	208.78
Lungimi cumulate [m]	0	47	84	138	174
Lungime totala [m] / Panta [‰]					



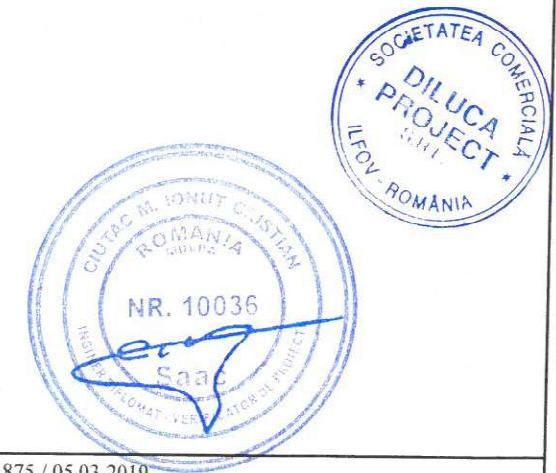
Beneficiar: **COMUNA ION CREANGA** Nr. Contract: 1875 / 05.03.2019
 Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat

Proiectant: **DILUCA PROJECT SRL**

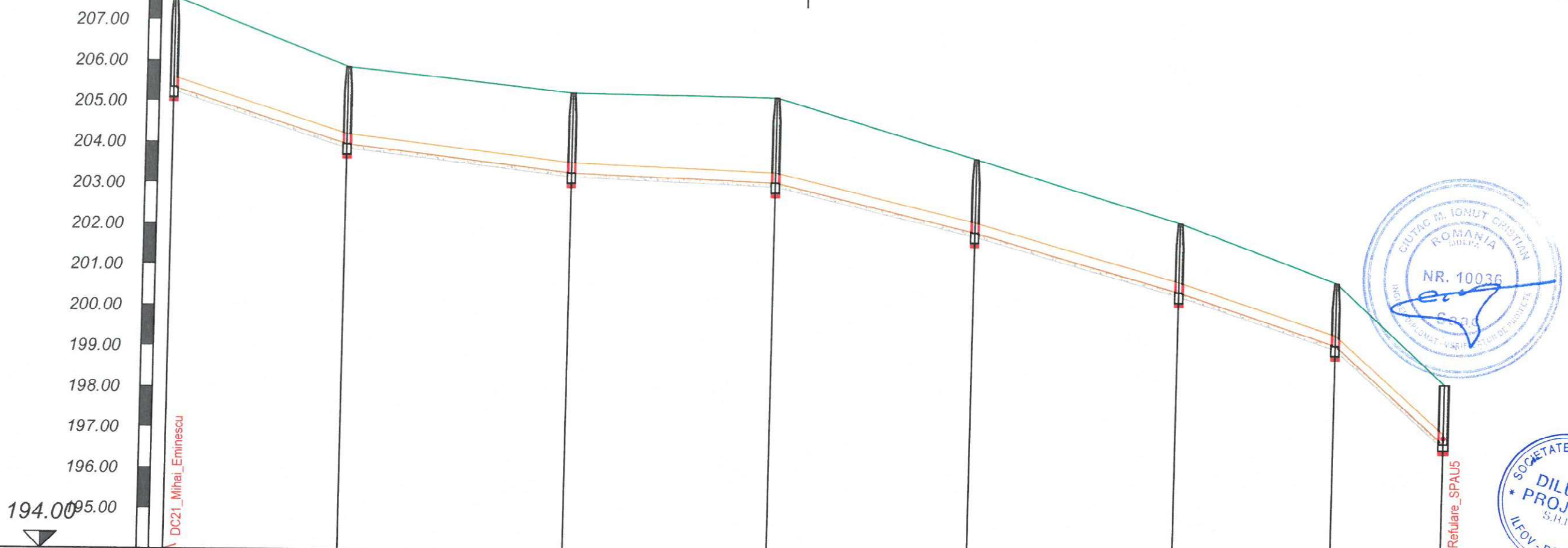
Desenat:	Ing. Marian Balasa	Data: 02.2023	Denumire desen : Profil longitudinal Retea de canalizare	Faza proiect:	P.T. + D.D.E.
Proiectat:	Ing. Bogdan Cobzariu			Scara: 1:100	Plansa Nr.:
Sef proiect:	Ing. Mihai Luca	1:1000			
Aprobat:	Ing. Mihai Luca				



Denumire strada	DC21_Mihai_Eminescu			
Nume	CM_232	CM_233	CM_234	CM_235
Cota teren [m]	210.54	210.10	209.27	207.54
Material conducta	PVC SN8			
Diametru conducta [mm]	250			
Cota radier [m]	208.88	208.22	207.28	205.34
Adancime sapatura [m]	1.77	1.98	2.09	2.30
Cota sapatura [m]	208.78	208.12	207.18	205.24
Lungimi cumulate [m]	0	61	93	147
Lungime totala [m] / Panta [‰]	12.0 ‰	61 m / 24.0 ‰	32 m / 36.0 ‰	54 m

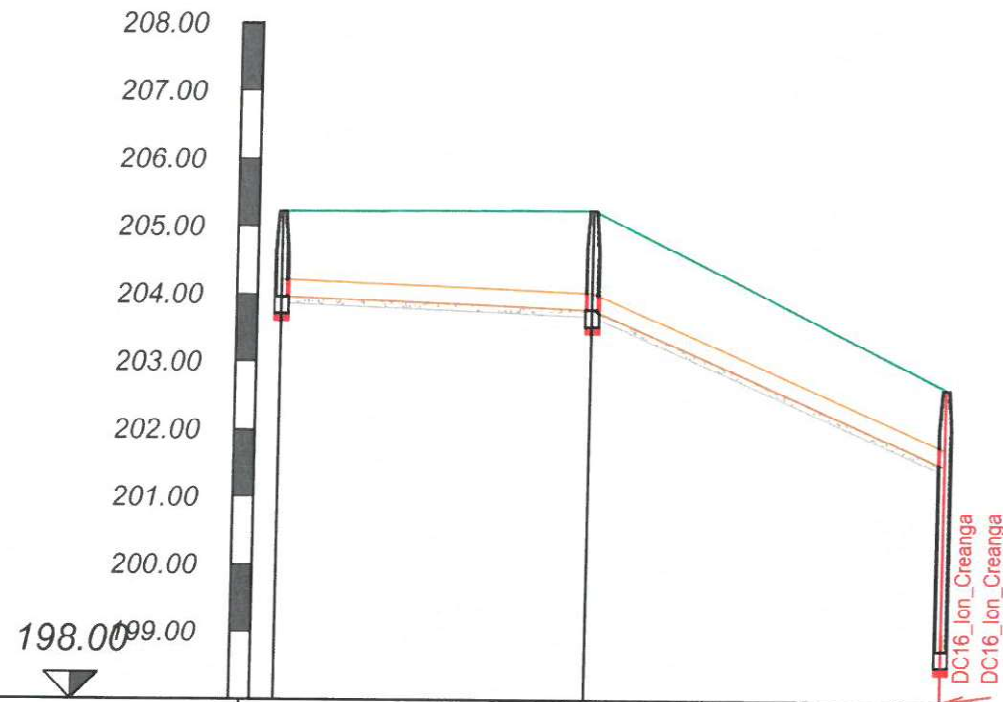


Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data:	Denumire desen : Profil longitudinal Retea de canalizare
Proiectat:	Ing. Bogdan Cobzariu	02.2023	
Sef proiect:	Ing. Mihai Luca	Scara:	
Aprobat:	Ing. Mihai Luca	1:100 1:1000	
			Faza proiect: P.T. + D.D.E.
			Plansa Nr.: PL-C-13-19



Denumire strada	DC21_Mihai_Eminescu							
Nume	CM_235	CM_236	CM_237	CM_238	CM_239	CM_240	CM_241	SPAU_5
Cota teren [m]	207.54	205.86	205.26	205.18	203.72	202.20	200.76	198.30
Material conducta	PVC SN8							
Diametru conducta [mm]	250							
Cota radier [m]	205.34	203.96	203.30	203.10	201.93	200.50	199.23	196.84
Adancime sapatura [m]	2.30	2.00	2.06	2.18	1.89	1.80	1.63	1.56
Cota sapatura [m]	205.24	203.86	203.20	203.00	201.83	200.40	199.13	196.74
Lungimi cumulate [m]	0	43	98	148	198	248	287	315
Lungime totala [m] / Panta [‰]	43 m / 32.0 ‰		55 m / 12.0 ‰		50 m / 4.0 ‰		49 m / 24.0 ‰	

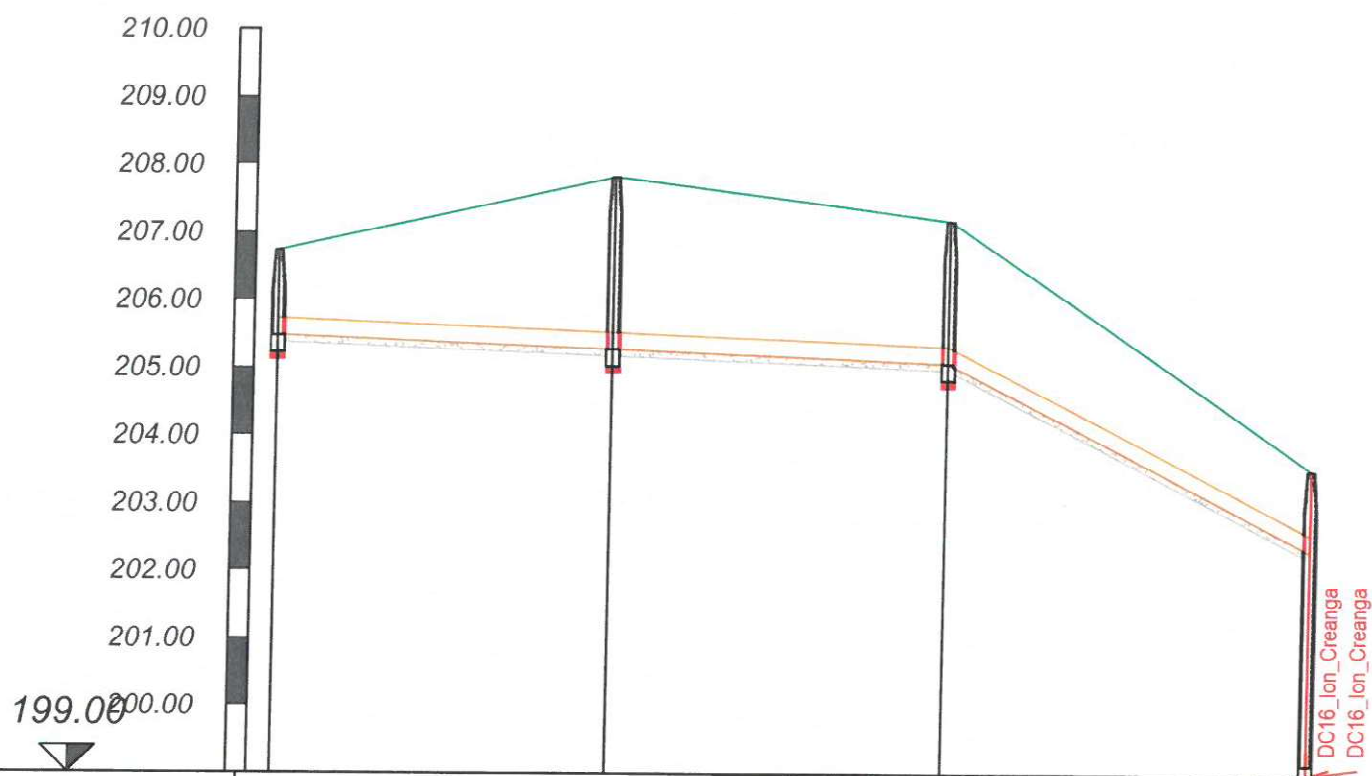
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COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data:	02.2023
Proiectat:	Ing. Bogdan Cobzariu	Scara:	1:100 1:1000
Sef proiect:	Ing. Mihai Luca		
Aprobat:	Ing. Mihai Luca	Denumire desen :	Profil longitudinal Retea de canalizare
			Faza proiect: P.T. + D.D.E.
			Plansa Nr.: PL-C-13-20



Denumire strada	DC17_Pacii		
Nume	CM_215	CM_216	CM_214
Cota teren [m]	205.22	205.24	202.63
Material conducta	PVC SN8		
Diametru conducta [mm]	250		
Cota radier [m]	203.96	203.78	201.48
Adancime sapatura [m]	1.35	1.56	3.96
Cota sapatura [m]	203.86	203.68	198.66
Lungimi cumulate [m]	0	46	99
Lungime totala [m] / Panta [‰]			



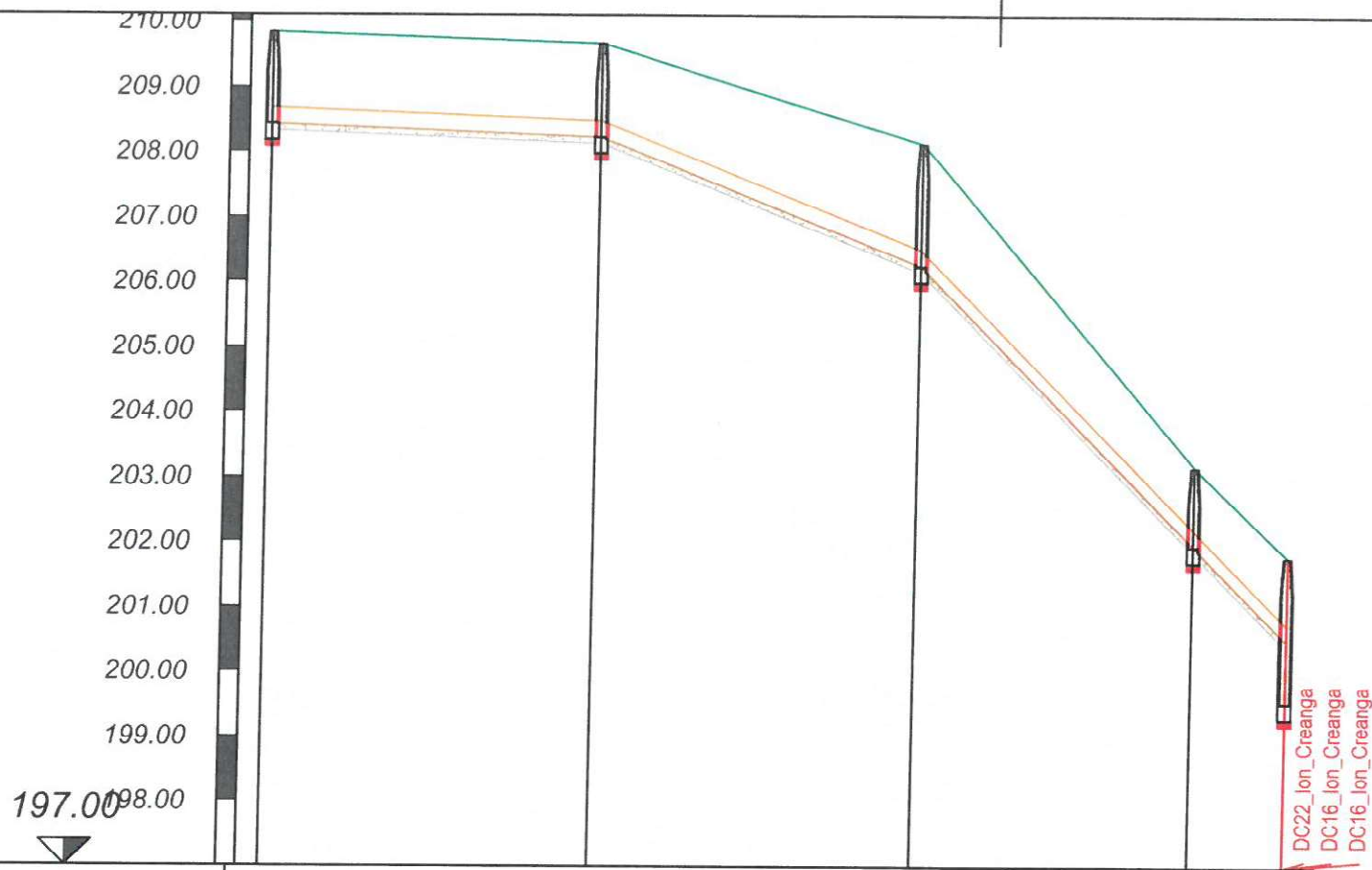
Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data:	Faza proiect:
Proiectat:	Ing. Bogdan Cobzariu	02.2023	P.T. + D.D.E.
Sef proiect:	Ing. Mihai Luca	Scara:	Plansa Nr.:
Aprobat:	Ing. Mihai Luca	1:100 1:1000	PL-C-14-21
		Denumire desen : Profil longitudinal Retea de canalizare	



Denumire strada	DC18_Sperantei			
Nume	CM_217	CM_218	CM_219	CM_210
Cota teren [m]	206.73	207.82	207.18	203.51
Material conducta	PVC SN8			
Diametru conducta [mm]	250			
Cota radier [m]	205.48	205.28	205.08	202.30
Adancime sapatura [m]	1.35	2.64	2.20	4.46
Cota sapatura [m]	205.38	205.18	204.98	199.05
Lungimi cumulate [m]	0	50	99	153
Lungime totala [m] / Panta [‰]	4.0 ‰	50 m / 4.0 ‰	50 m / 52.0 ‰	54 m



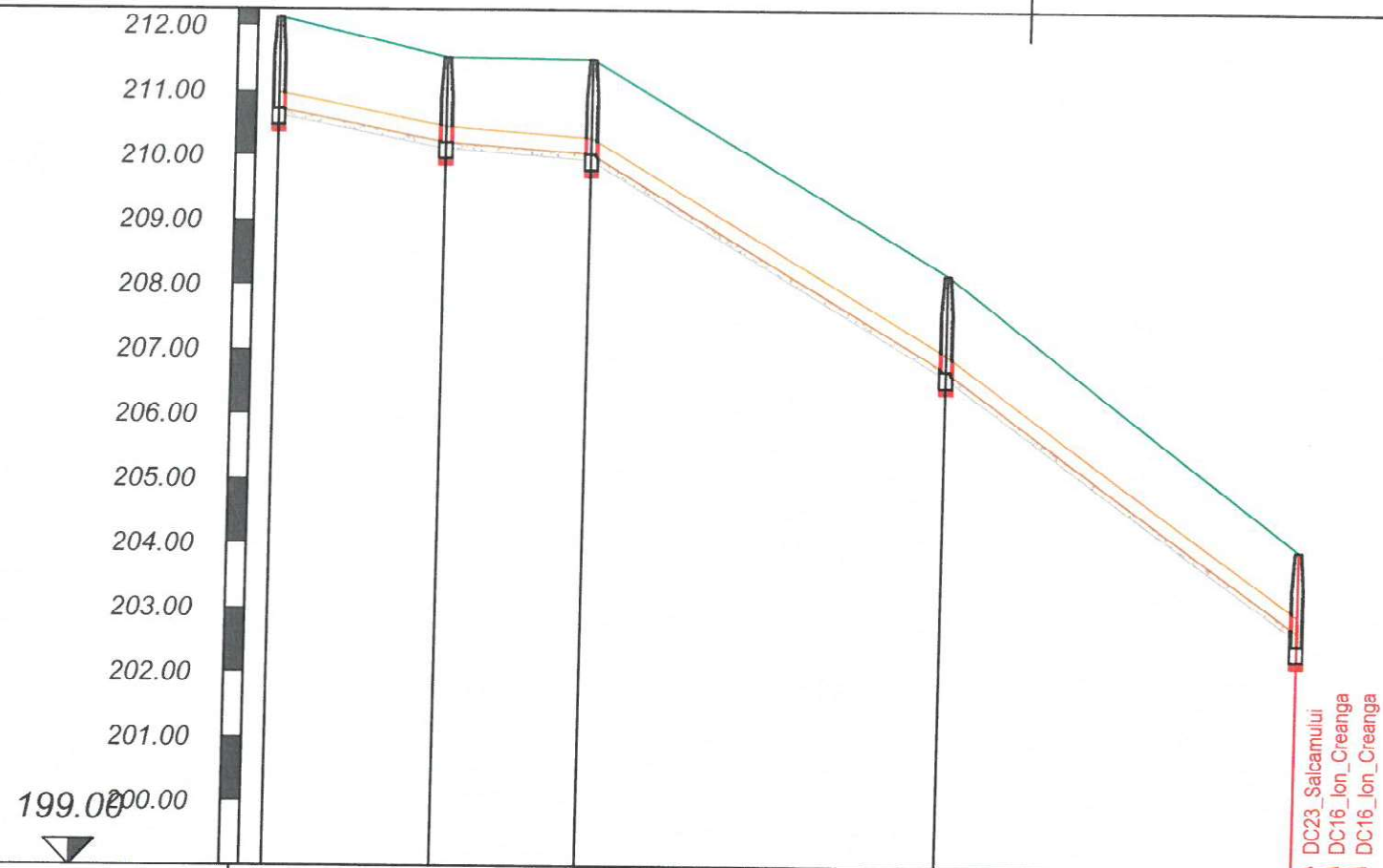
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COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data: 02.2023	Denumire desen : Profil longitudinal Retea de canalizare
Proiectat:	Ing. Bogdan Cobzariu		
Sef proiect:	Ing. Mihai Luca	Scara: 1:100 1:1000	Faza proiect: P.T. + D.D.E.
Aprobat:	Ing. Mihai Luca		Plansa Nr.: PL-C-15-22



Denumire strada	DC19_Ion_Creanga				
Nume	CM_220	CM_221	CM_222	CM_223	CM_208
Cota teren [m]	209.83	209.66	208.13	203.16	201.77
Material conducta	PVC SN8				
Diametru conducta [mm]	250				
Cota radier [m]	208.43	208.23	206.25	201.94	200.48
Adancime sapatura [m]	1.50	1.53	1.99	1.31	2.33
Cota sapatura [m]	208.33	208.13	206.15	201.84	199.44
Lungimi cumulate [m]	0	51	100	143	158
Lungime totala [m] / Panta [‰]					



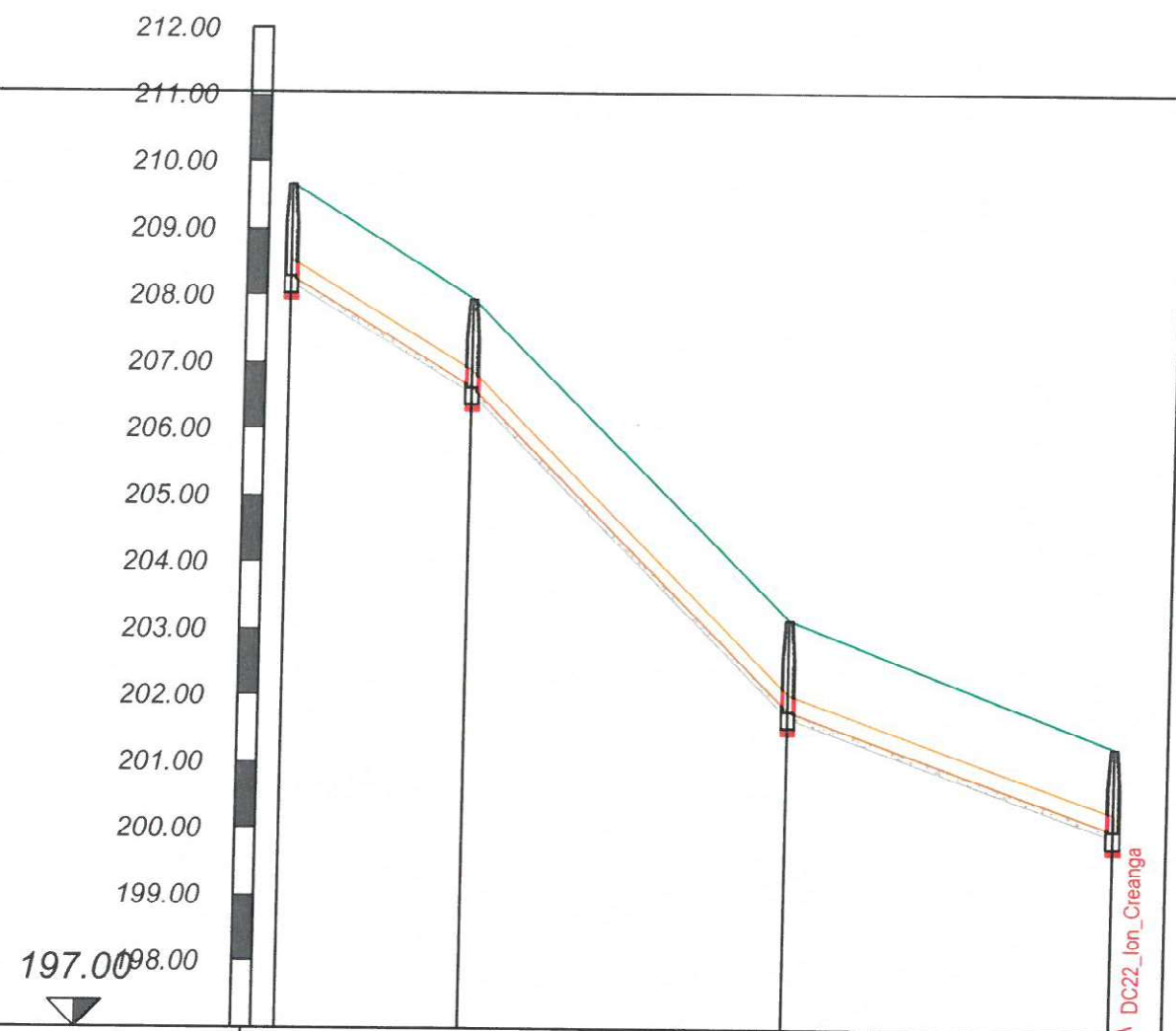
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COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data: 02.2023	Denumire desen : Profil longitudinal Retea de canalizare
Proiectat:	Ing. Bogdan Cobzariu		
Sef proiect:	Ing. Mihai Luca	Scara: 1:100 1:1000	Faza proiect: P.T. + D.D.E. Plansa Nr.: PL-C-16-23
Aprobat:	Ing. Mihai Luca		



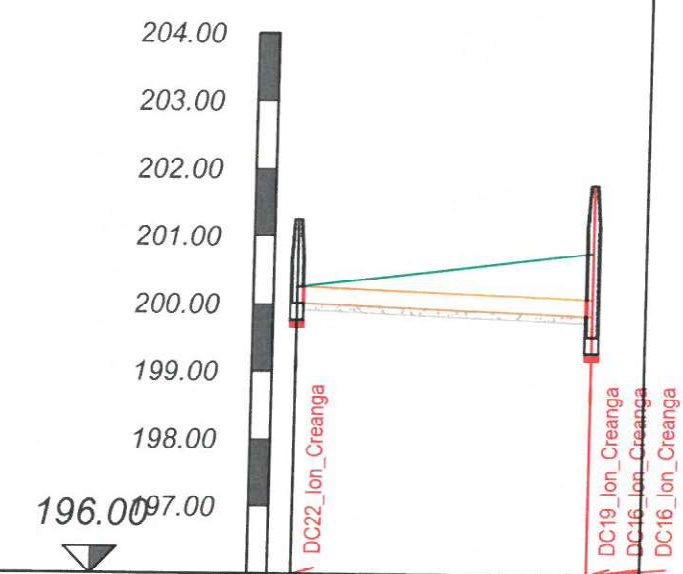
Denumire strada	DC20_Salcamului				
Nume	CM_224	CM_225	CM_226	CM_227	CM_206
Cota teren [m]	212.12	211.52	211.49	208.18	203.95
Material conducta	PVC SN8				
Diametru conducta [mm]	250				
Cota radier [m]	210.73	210.21	210.03	206.70	202.70
Adancime sapatura [m]	1.49	1.41	1.57	1.58	1.55
Cota sapatura [m]	210.63	210.11	209.93	206.60	202.40
Lungimi cumulate [m]	0	26	49	104	160
Lungime totala [m] / Panta [‰]					



Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data:	Faza proiect:
Proiectat:	Ing. Bogdan Cobzariu	02.2023	P.T. + D.D.E.
Sef proiect:	Ing. Mihai Luca	Scara:	Plansa Nr.:
Aprobat:	Ing. Mihai Luca	1:100 1:1000	PL-C-17-24
		Denumire desen : Profil longitudinal Retea de canalizare	

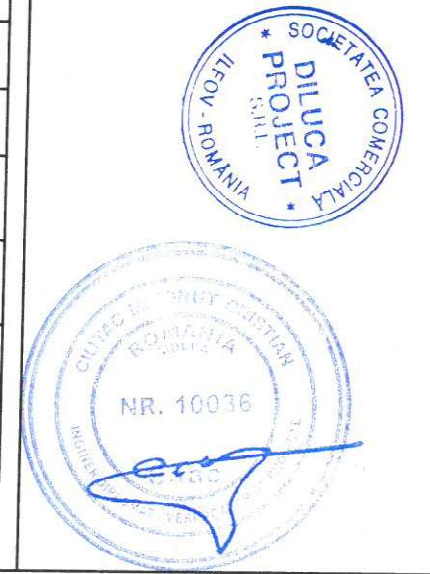


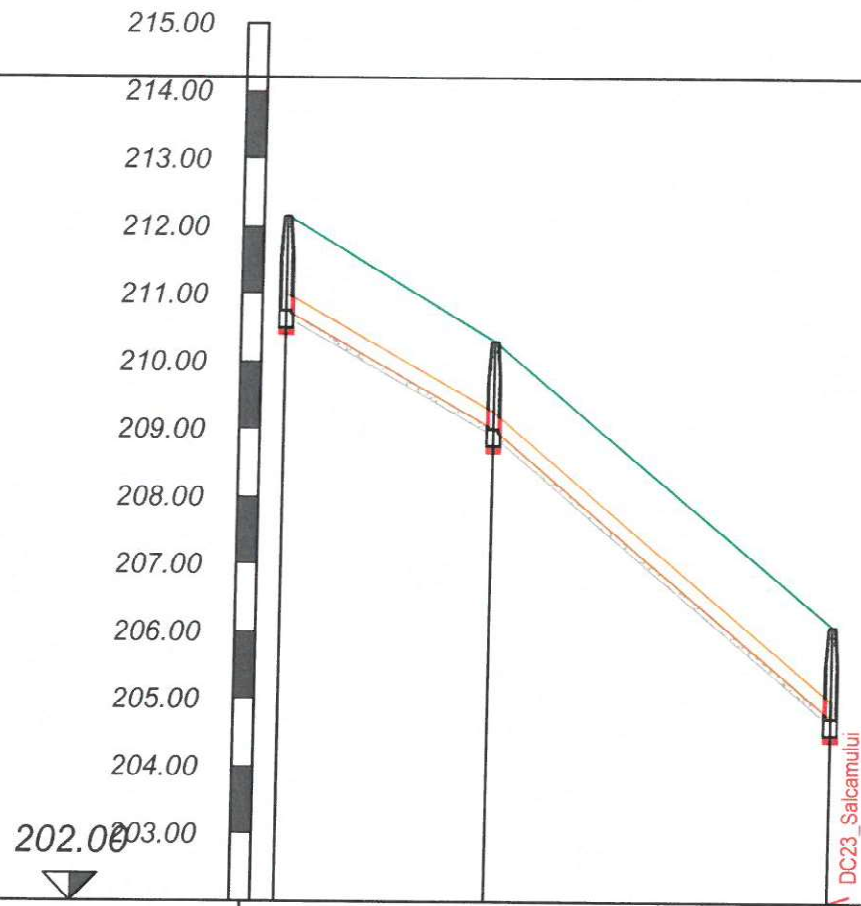
Denumire strada	DC22_Ion_Creanga			
Nume	CM_244	CM_243	CM_244	CM_245
Cota teren [m]	209.67	207.95	203.75	201.25
Material conducta	PVC SN8			
Diametru conducta [mm]	250			
Cota radier [m]	208.28	206.63	201.79	200.01
Adancime sapatura [m]	1.48	1.42	1.46	1.34
Cota sapatura [m]	208.18	206.53	201.69	199.91
Lungimi cumulate [m]	0	28	76	125
Lungime totala [m] / Panta [‰]				



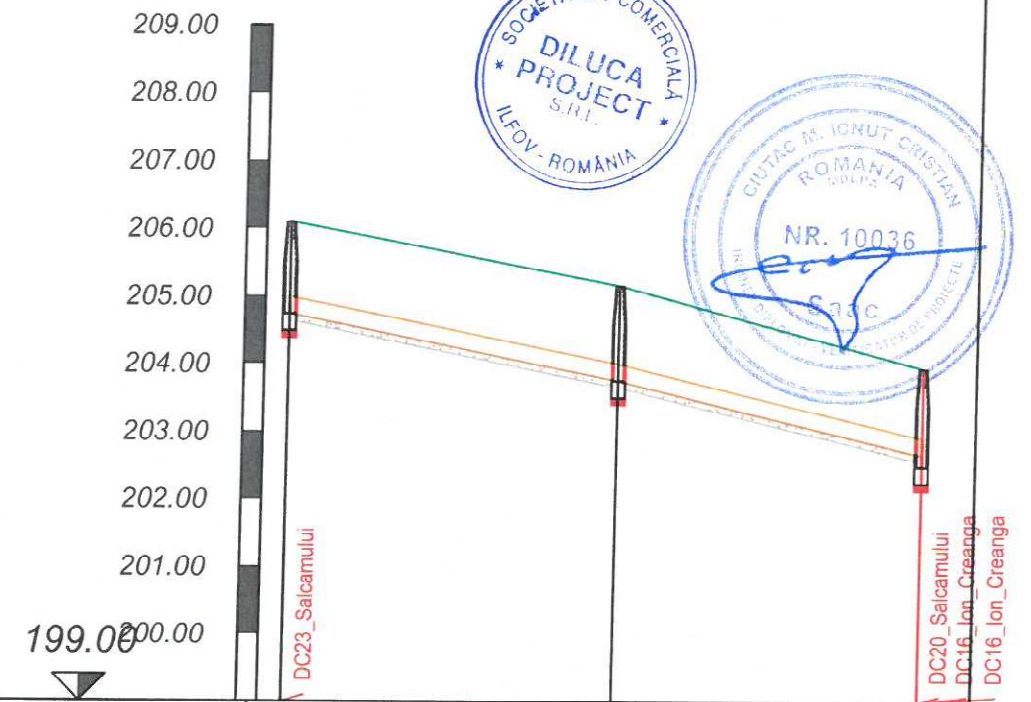
Denumire strada	DC22_Ion_Creanga	
Nume	CM_245	CM_208
Cota teren [m]	201.25	201.77
Material conducta	PVC SN8	
Diametru conducta [mm]	250	
Cota radier [m]	200.01	199.84
Adancime sapatura [m]	1.34	2.33
Cota sapatura [m]	199.91	199.44
Lungimi cumulate [m]	0	44
Lungime totala [m] / Panta [‰]	44 m / 4.0‰	

Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data:	Denumire desen :
Proiectat:	Ing. Bogdan Cobzariu	02.2023	Profil longitudinal Retea de canalizare
Sef proiect:	Ing. Mihai Luca	Scara:	
Aprobat:	Ing. Mihai Luca	1:100 1:1000	
			Faza proiect: P.T. + D.D.E. Plansa Nr.: PL-C-18-25





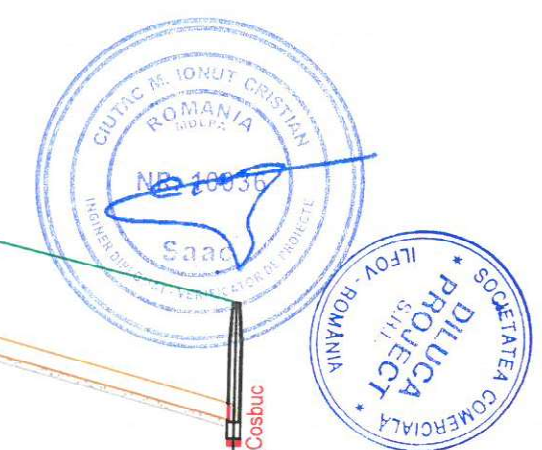
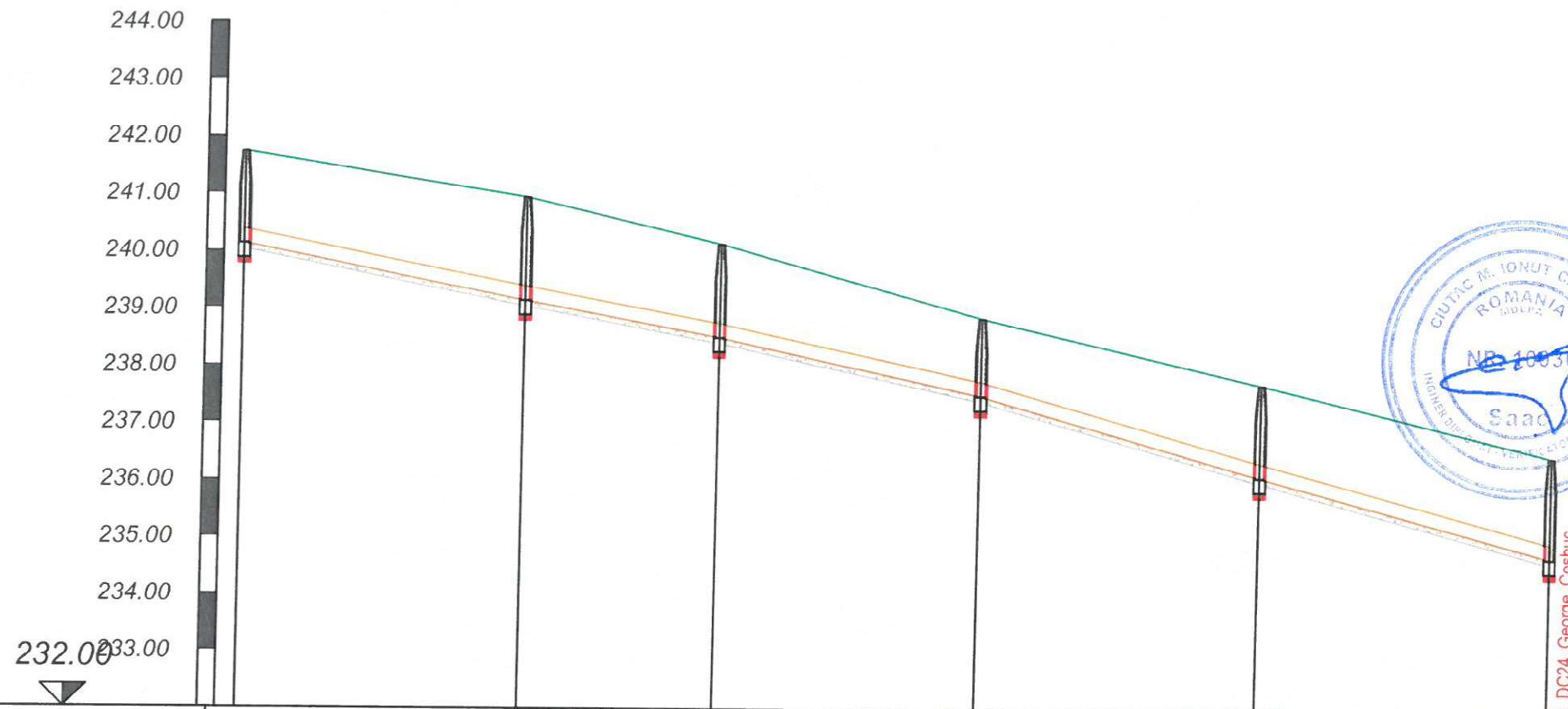
Denumire strada	DC23_Salcamului		
Nume	CM_246	CM_247	CM_248
Cota teren [m]	212.15	210.30	206.09
Material conducta	PVC SN8		
Diametru conducta [mm]	250		
Cota radier [m]	210.75	209.01	204.74
Adancime sapatura [m]	1.50	1.40	1.46
Cota sapatura [m]	210.65	208.91	204.64
Lungimi cumulate [m]	0	31	82
Lungime totala [m] / Panta [‰]			



Denumire strada	DC23_Salcamului		
Nume	CM_246	CM_249	CM_206
Cota teren [m]	206.09	205.16	203.95
Material conducta	PVC SN8		
Diametru conducta [mm]	250		
Cota radier [m]	204.74	203.76	202.67
Adancime sapatura [m]	1.46	1.51	1.55
Cota sapatura [m]	204.64	203.66	202.40
Lungimi cumulate [m]	0	49	94
Lungime totala [m] / Panta [‰]			

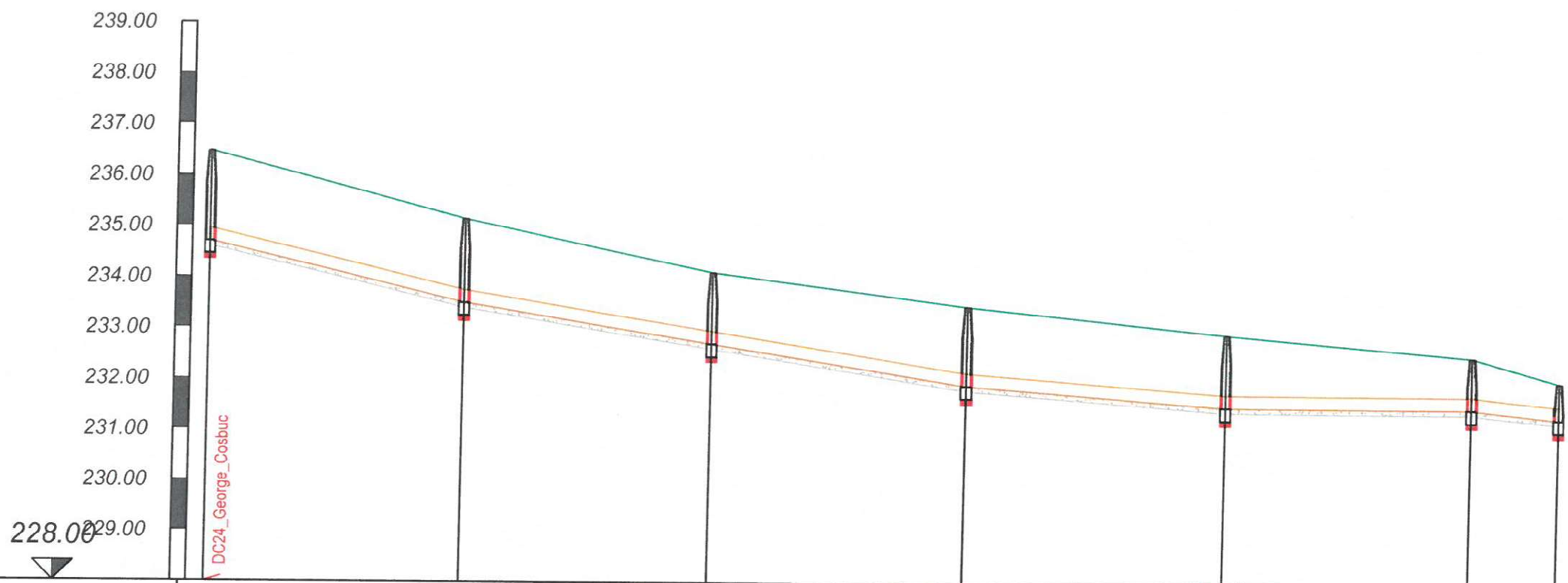
Beneficiar:	COMUNA ION CREANGA		Nr. Contract: 1875 / 05.03.2019
			Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat

Proiectant:				DILUCA PROJECT SRL	
Desenat:	Ing. Marian Balasa	Data: 02.2023	Denumire desen :	Faza proiect: P.T. + D.D.E.	
Proiectat:	Ing. Bogdan Cobzariu				
Sef proiect:	Ing. Mihai Luca	Scara: 1:100 1:1000	Profil longitudinal Retea de canalizare	Plansa Nr.: PL-C-19-26	
Aprobat:	Ing. Mihai Luca				



Denumire strada	DC24_George_Cosbuc					
Nume	CM_170	CM_171	CM_172	CM_173	CM_174	CM_175
Cota teren [m]	241.73	240.94	240.13	238.86	237.72	236.46
Material conducta	PVC SN8					
Diametru conducta [mm]	250					
Cota radier [m]	240.12	239.14	238.50	237.50	236.10	234.70
Adancime sapatura [m]	1.70	1.90	1.73	1.46	1.72	1.86
Cota sapatura [m]	240.02	239.04	238.40	237.40	236.00	234.60
Lungimi cumulate [m]	0	49	84	129	179	230
Lungime totala [m] / Panta [‰]	0 / 20.0 ‰	49 m / 16.0 ‰	34 m / 20.0 ‰	46 m / 28.0 ‰	49 m / 28.0 ‰	51 m

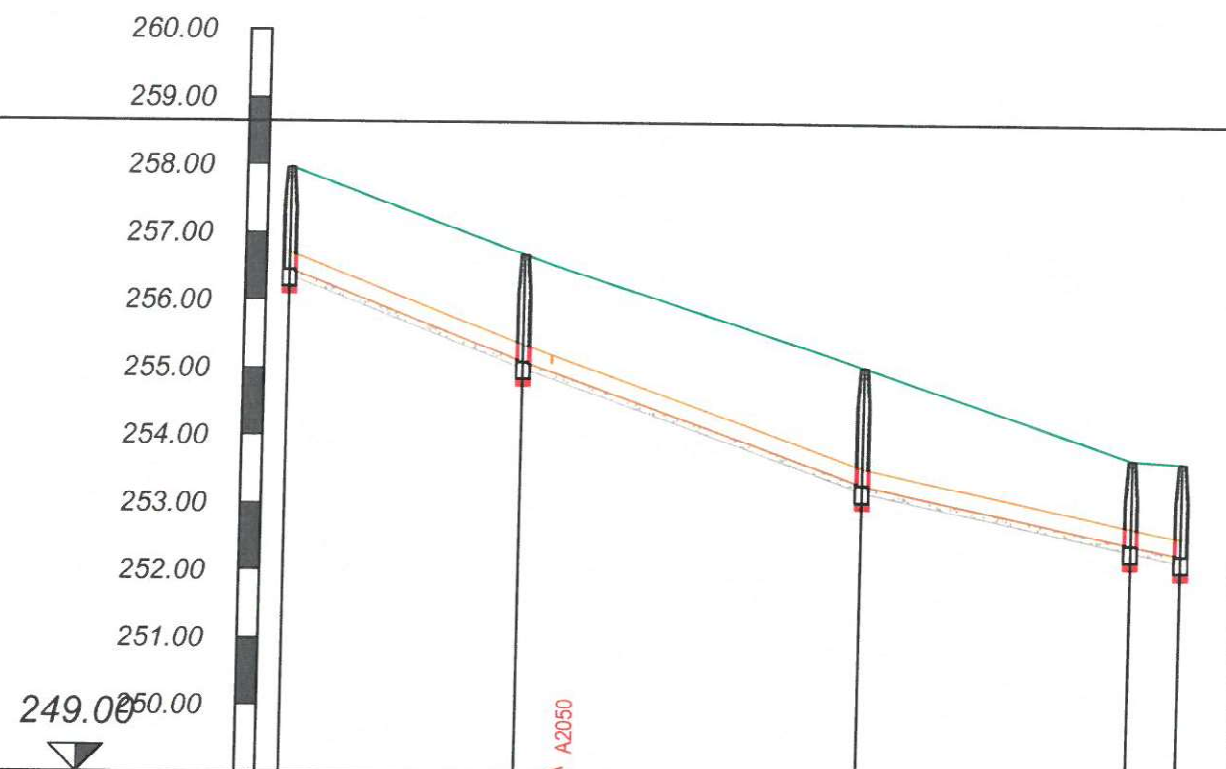
Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data: 02.2023	Denumire desen : Profil longitudinal Retea de canalizare
Proiectat:	Ing. Bogdan Cobzariu		
Sef proiect:	Ing. Mihai Luca	Scara: 1:100 1:1000	Faza proiect: P.T. + D.D.E. Plansa Nr.: PL-C-20-27
Aprobat:	Ing. Mihai Luca		



Denumire strada	DC24_George_Cosbuc						
Nume	CM_175	CM_176	CM_177	CM_178	CM_179	CM_180	CM_181
Cota teren [m]	236.46	235.14	234.10	233.46	232.93	232.50	232.01
Material conducta	PVC SN8						
Diametru conducta [mm]	250						
Cota radier [m]	234.70	233.50	232.70	231.90	231.50	231.48	231.30
Adancime sapatura [m]	1.86	1.74	1.50	1.66	1.53	1.12	0.81
Cota sapatura [m]	234.60	233.40	232.60	231.80	231.40	231.38	231.20
Lungimi cumulate [m]	0	50	99	150	201	249	266
Lungime totala [m] / Panta [‰]							



Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data: 02.2023	Denumire desen : Profil longitudinal Retea de canalizare
Proiectat:	Ing. Bogdan Cobzariu		
Sef proiect:	Ing. Mihai Luca	Scara: 1:100 1:1000	Faza proiect: P.T. + D.D.E. Plansa Nr.: PL-C-20-28
Aprobat:	Ing. Mihai Luca		

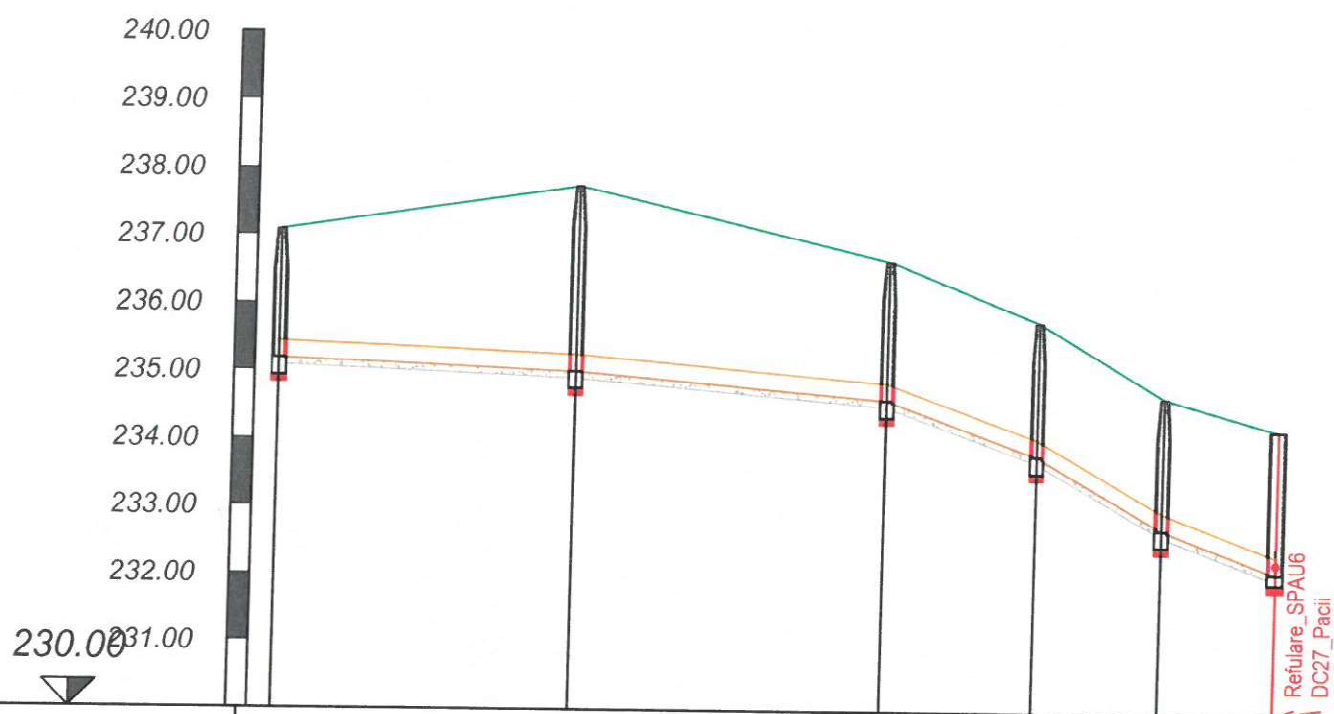


Denumire strada	DC25_Pitei				
Nume	CM_166	CM_166	CM_167	CM_168	CM_169
Cota teren [m]	257.96	256.68	255.04	253.70	253.65
Material conducta	PVC SN8				
Diametru conducta [mm]	250				
Cota radier [m]	256.45	255.10	253.30	252.44	252.29
Adancime sapatura [m]	1.61	1.68	1.84	1.35	1.46
Cota sapatura [m]	256.35	255.00	253.20	252.34	252.19
Lungimi cumulate [m]	0	35	86	125	133
Lungime totala [m] / Panta [‰]					



Beneficiar:	Nr. Contract: 1875 / 05.03.2019
COMUNA ION CREANGA	
Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	

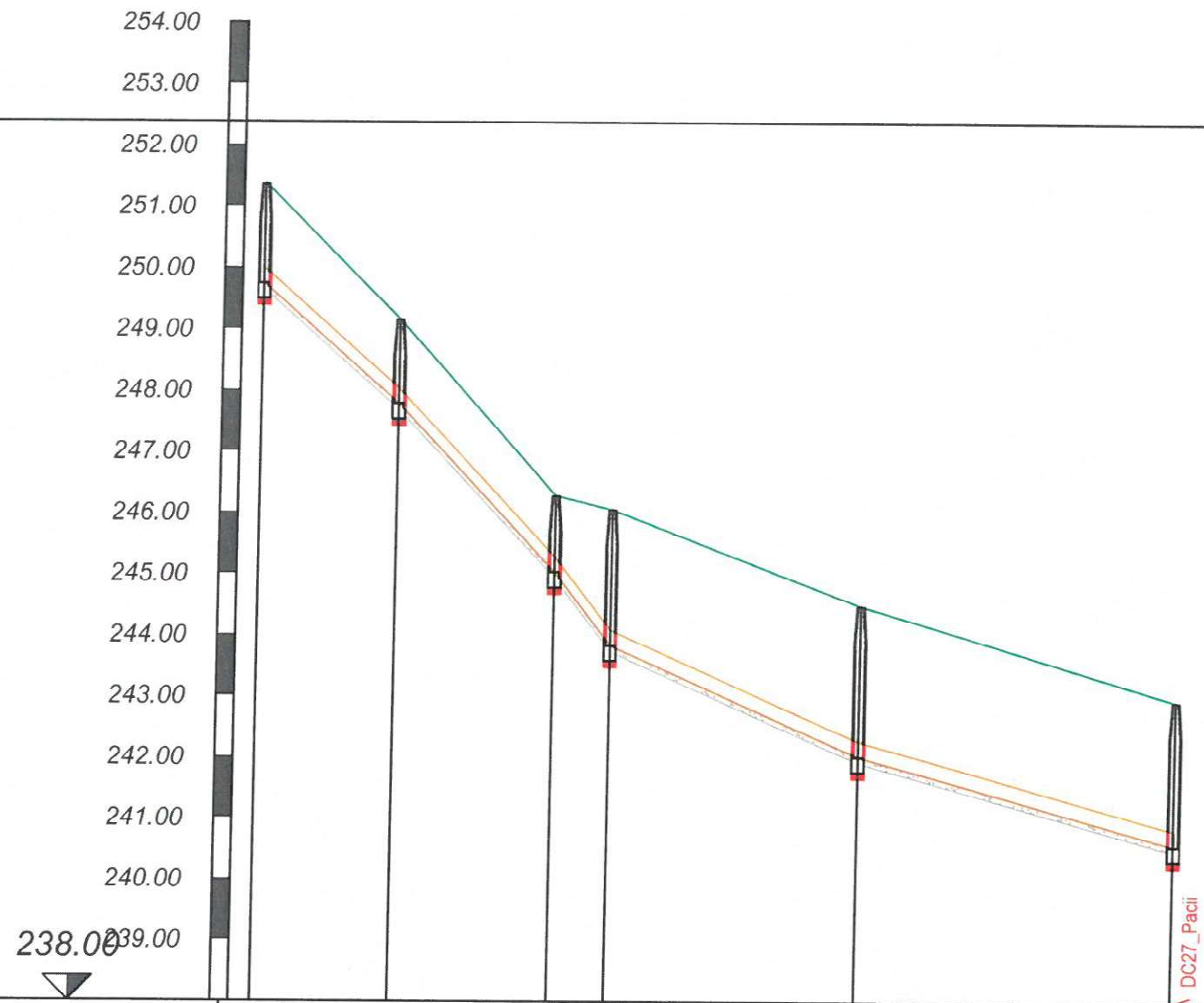
Proiectant:					
DILUCA PROJECT SRL					
Desenat:	Ing. Marian Balasa		Data:	Denumire desen :	Faza proiect:
Proiectat:	Ing. Bogdan Cobzariu		02.2023		Profil longitudinal Retea de canalizare
Sef proiect:	Ing. Mihai Luca		Scara:	Plansa Nr.:	
Aprobat:	Ing. Mihai Luca		1:100 1:1000		



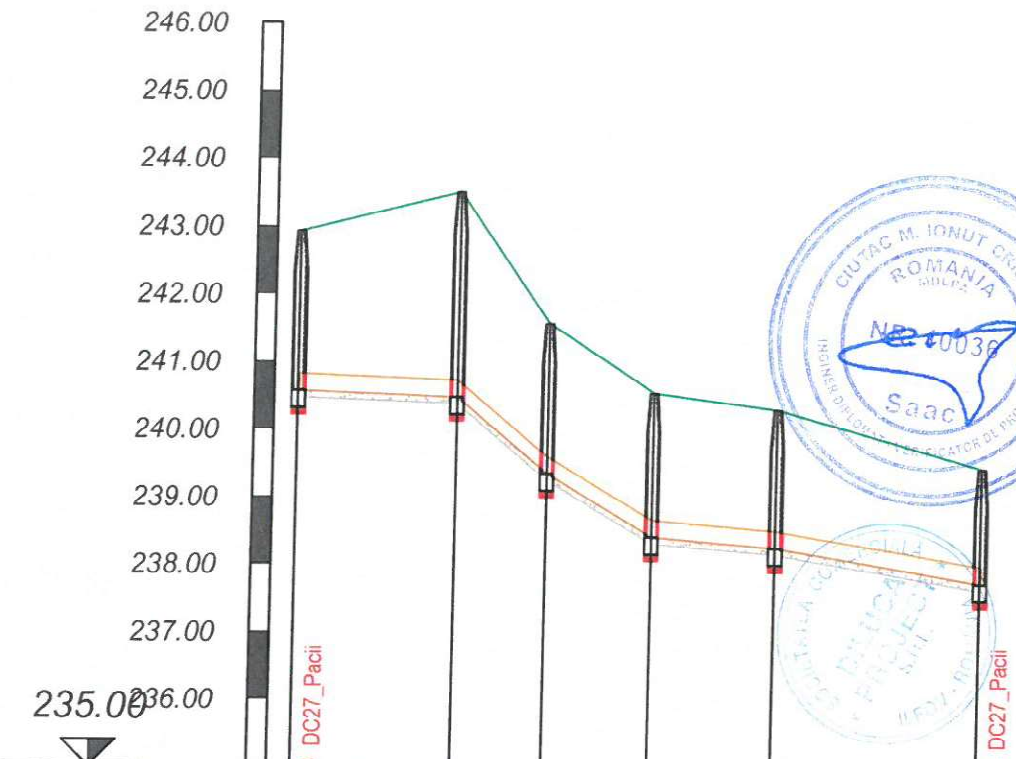
Denumire strada	DC26_Pacii					
Nume	CM_266	CM_267	CM_268	CM_269	CM_270	SPAU_6
Cota teren [m]	237.08	237.74	236.66	235.77	234.66	234.19
Material conducta	PVC SN8					
Diametru conducta [mm]	250					
Cota radier [m]	235.18	235.01	234.61	233.79	232.72	232.08
Adancime sapatura [m]	2.00	2.83	2.16	2.08	2.05	2.21
Cota sapatura [m]	235.08	234.91	234.51	233.69	232.62	231.98
Lungimi cumulate [m]	0	44	90	113	131	148
Lungime totala [m] / Panta [‰]	4.0 ‰	44 m / 8.0 ‰	46 m / 36.0 ‰	23 m / 56.0 ‰	19 m / 60.0 ‰	17 m



Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data:	Denumire desen : Profil longitudinal Retea de canalizare
Proiectat:	Ing. Bogdan Cobzariu	02.2023	
Sef proiect:	Ing. Mihai Luca	Scara:	
Aprobat:	Ing. Mihai Luca	1:100 1:1000	
			Faza proiect: P.T. + D.D.E. Plansa Nr.: PL-C-22-30



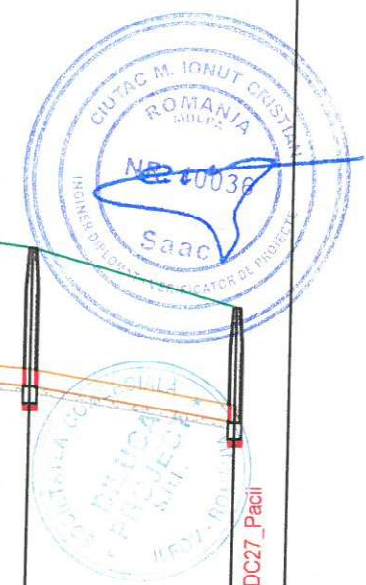
Denumire strada	DC27_Pacii				
Nume	CM_250	CM_251	CM_252	CM_253	CM_254
Cota teren [m]	251.37	249.15	246.28	246.05	244.48
Material conducta	PVC SN8				
Diametru conducta [mm]	250				
Cota radier [m]	249.74	247.78	245.03	243.83	242.02
Adancime sapatura [m]	1.72	1.47	1.35	2.32	2.56
Cota sapatura [m]	249.64	247.68	244.93	243.73	241.92
Lungimi cumulate [m]	0	22	48	58	99
Lungime totala [m] / Panta [%o]					

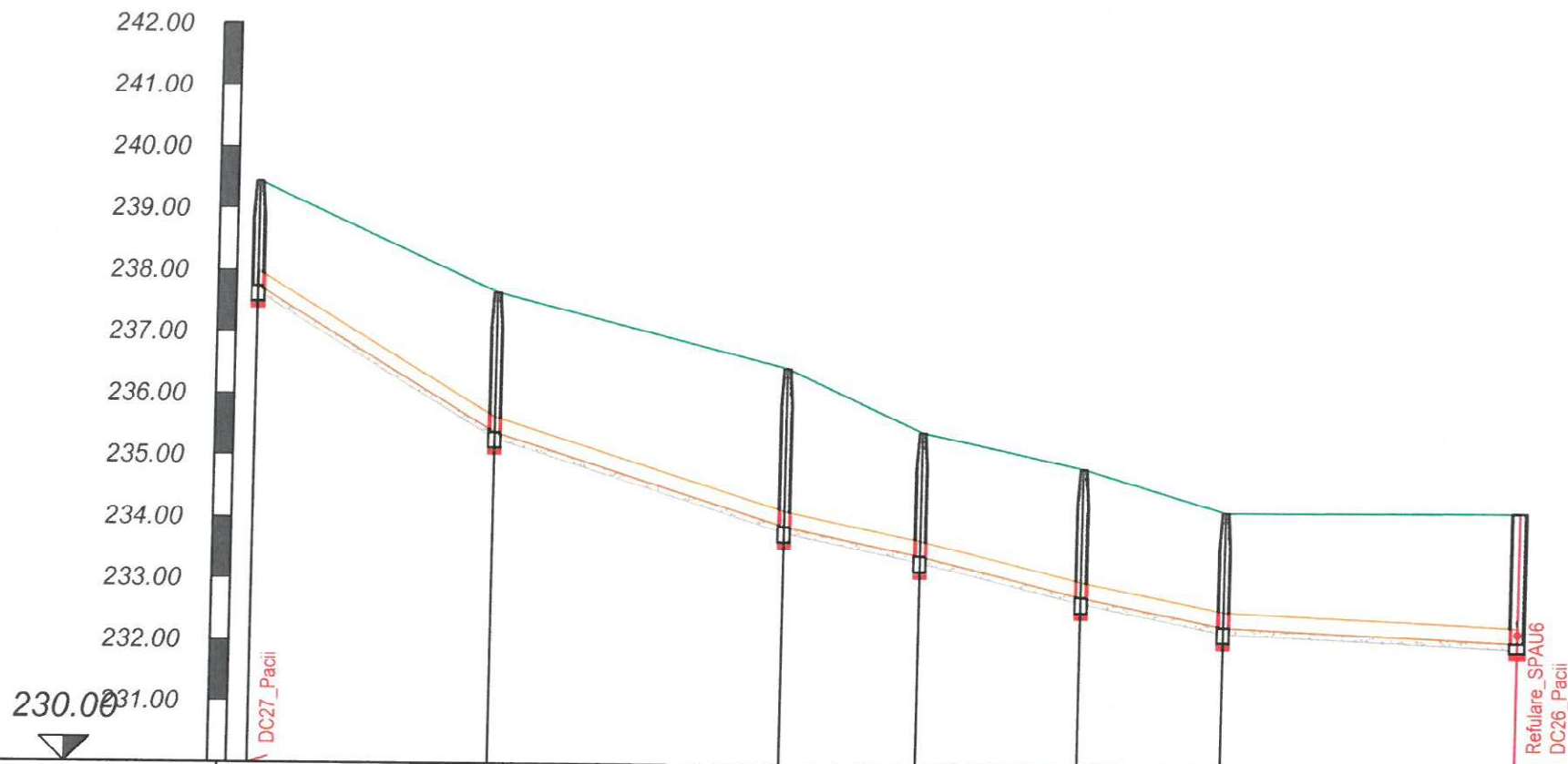


Denumire strada	DC27_Pacii					
Nume	CM_255	CM_256	CM_257	CM_258	CM_259	CM_260
Cota teren [m]	242.93	243.50	241.57	240.54	240.30	239.44
Material conducta	PVC SN8					
Diametru conducta [mm]	250					
Cota radier [m]	240.57	240.48	239.35	238.41	238.26	237.74
Adancime sapatura [m]	2.46	3.13	2.32	2.23	2.14	1.80
Cota sapatura [m]	240.47	240.38	239.25	238.31	238.16	237.64
Lungimi cumulate [m]	0	23	37	53	71	102
Lungime totala [m] / Panta [%o]						

Beneficiar: **COMUNA ION CREANGA**
 Nr. Contract: 1875 / 05.03.2019
 Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat

Proiectant: DILUCA PROJECT SRL				Denumire desen : Profil longitudinal Retea de canalizare	Faza proiect: P.T. + D.D.E.
Desenat:	Ing. Marian Balasa	Data:	02.2023		
Proiectat:	Ing. Bogdan Cobzariu	Scara:	1:100		
Sef proiect:	Ing. Mihai Luca	Scara:	1:1000		
Aprobat:	Ing. Mihai Luca			Plansa Nr.:	PL-C-23-31

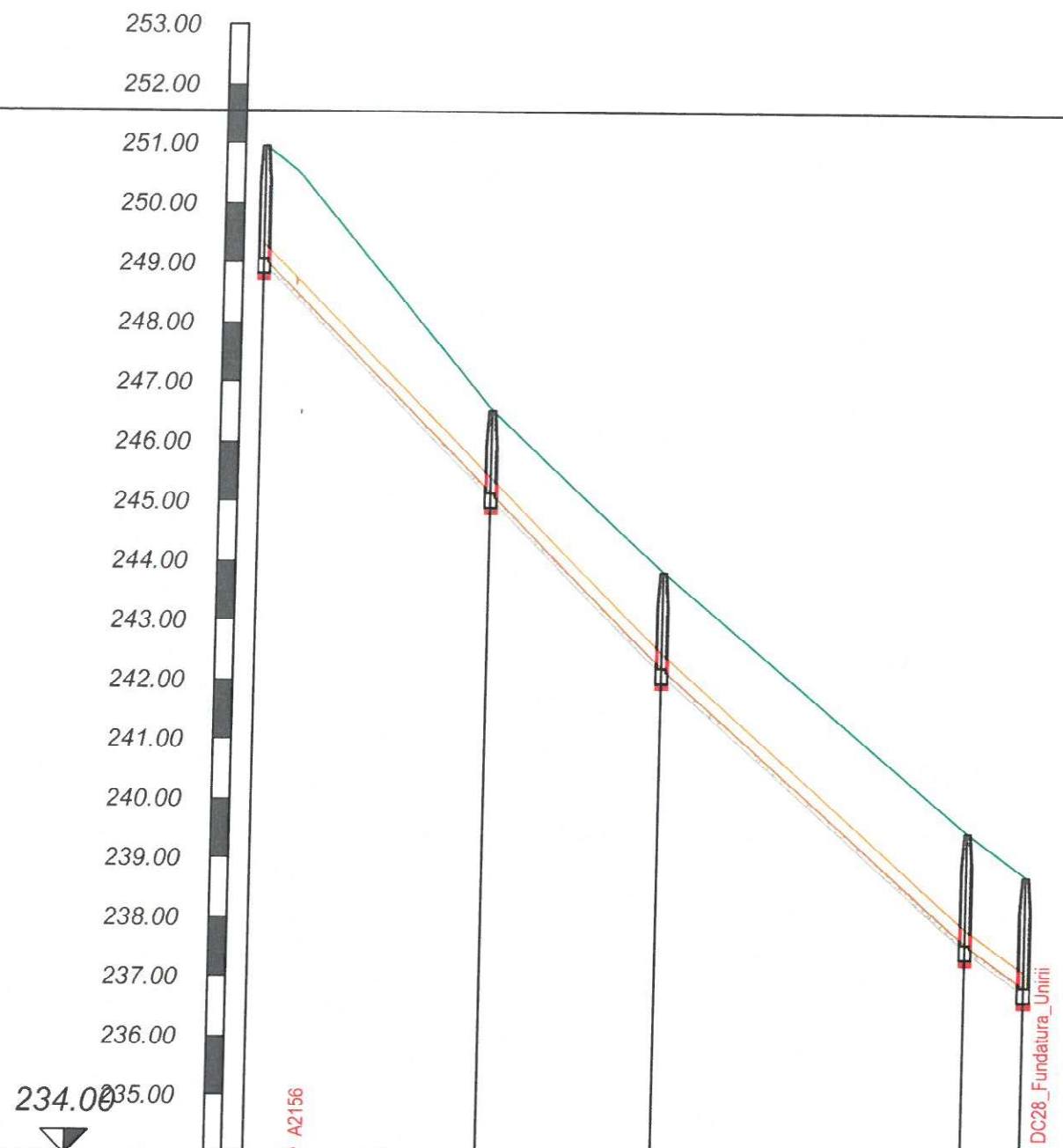




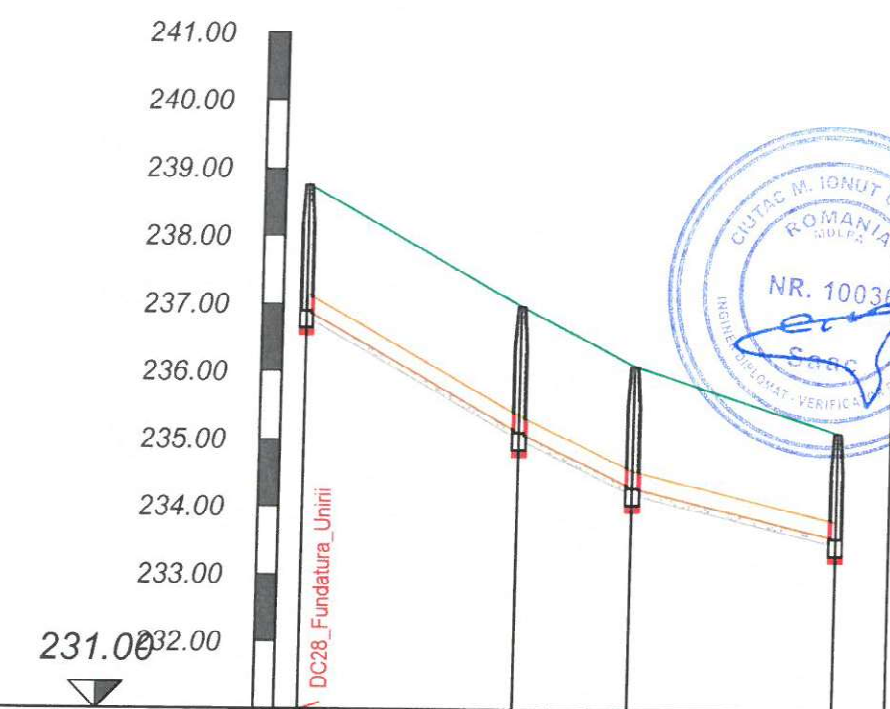
Denumire strada	DC27_Pacii						
Nume	CM_260	CM_261	CM_262	CM_263	CM_264	CM_265	SPAU_6
Cota teren [m]	239.44	237.65	236.45	235.43	234.86	234.17	234.19
Material conducta	PVC SN8						
Diametru conducta [mm]	250						
Cota radier [m]	237.74	235.38	233.88	233.42	232.77	232.30	232.08
Adancime sapatura [m]	1.80	2.37	2.67	2.11	2.18	1.96	2.21
Cota sapatura [m]	237.64	235.28	233.78	233.32	232.67	232.20	231.98
Lungimi cumulate [m]	0	39	86	108	135	158	206
Lungime totala [m] / Panta [‰]	56.0 ‰	39 m / 32.0 ‰	47 m / 20.0 ‰	22 m / 24.0 ‰	26 m / 20.0 ‰	23 m / 4.0 ‰	48 m



Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data:	02.2023
Proiectat:	Ing. Bogdan Cobzariu	Scara:	1:100
Sef proiect:	Ing. Mihai Luca		
Aprobat:	Ing. Mihai Luca	1:1000	
Denumire desen :			Faza proiect:
Profil longitudinal Retea de canalizare			P.T. + D.D.E.
			Plansa Nr.:
			PL-C-23-32



Denumire strada	DC28_Fundatura_Unirii				
Nume	CM_285	CM_286	CM_287	CM_288	CM_289
Cota teren [m]	250.96	246.54	243.84	239.48	238.76
Material conducta	PVC SN8				
Diametru conducta [mm]	250				
Cota radier [m]	249.07	245.15	242.22	237.61	236.90
Adancime sapatura [m]	1.99	1.48	1.71	1.97	1.96
Cota sapatura [m]	248.97	245.05	242.12	237.51	236.80
Lungimi cumulate [m]	0	39	68	121	131
Lungime totala [m] / Panta [‰]					



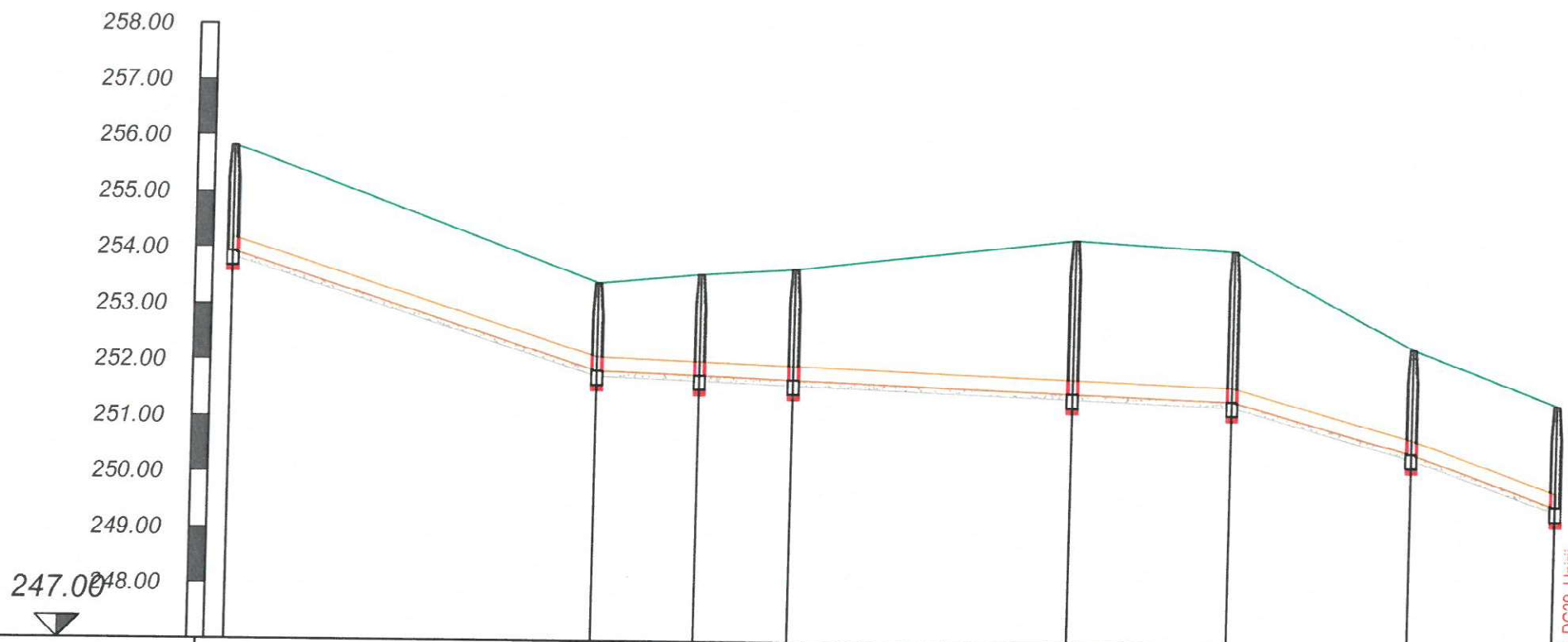
Denumire strada	DC28_Fundatura_Unirii			
Nume	CM_289	CM_290	CM_291	CM_292
Cota teren [m]	238.76	236.97	236.10	235.12
Material conducta	PVC SN8			
Diametru conducta [mm]	250			
Cota radier [m]	236.90	235.11	234.30	233.57
Adancime sapatura [m]	1.96	1.97	1.90	1.66
Cota sapatura [m]	236.80	235.01	234.20	233.47
Lungimi cumulate [m]	0	32	49	79
Lungime totala [m] / Panta [‰]				



Beneficiar: **COMUNA ION CREANGA** Nr. Contract: 1875 / 05.03.2019
 Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat

Proiectant: **DILUCA PROJECT SRL**

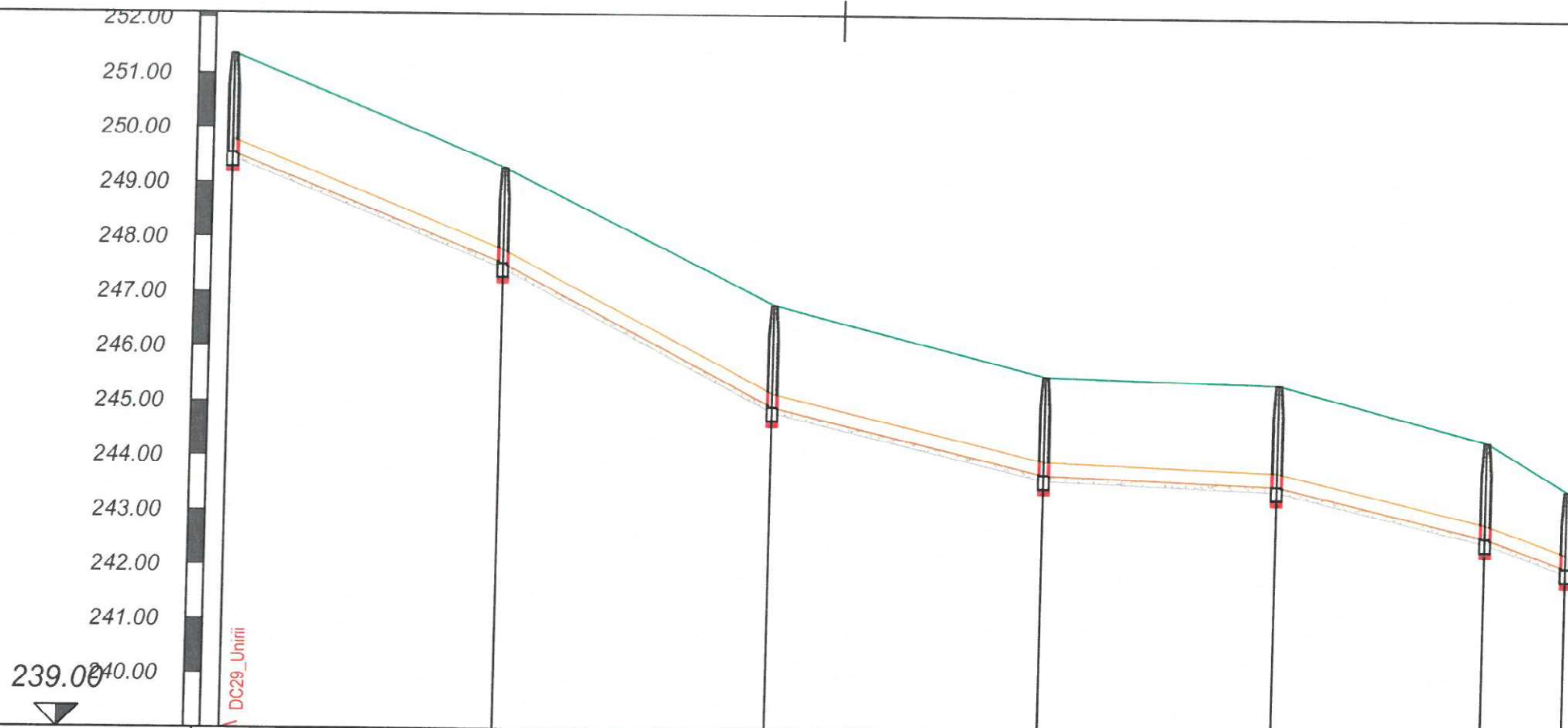
Desenat:	Ing. Marian Balasa	Data:	02.2023	Denumire desen :	Profil longitudinal Retea de canalizare	Faza proiect:	P.T. + D.D.E.
Proiectat:	Ing. Bogdan Cobzariu	Scara:	1:100			Plansa Nr.:	PL-C-24-33
Sef proiect:	Ing. Mihai Luca		1:1000				
Aprobat:	Ing. Mihai Luca						



Denumire strada	DC29_Unirii							
Nume	CM_271	CM_272	CM_273	CM_274	CM_275	CM_276	CM_277	CM_278
Cota teren [m]	255.82	253.40	253.57	253.67	254.23	254.06	252.34	251.35
Material conducta	PVC SN8							
Diametru conducta [mm]	250							
Cota radier [m]	253.93	251.83	251.76	251.69	251.49	251.38	250.47	249.54
Adancime sapatura [m]	1.99	1.67	1.91	2.08	2.84	2.78	1.96	1.92
Cota sapatura [m]	253.83	251.73	251.66	251.59	251.39	251.28	250.37	249.44
Lungimi cumulate [m]	0	66	84	101	151	179	212	238
Lungime totala [m] / Panta [‰]	32.0 ‰	66 m / 4.0 ‰	18 m / 4.0 ‰	17 m / 4.0 ‰	50 m / 4.0 ‰	29 m / 28.0 ‰	32 m / 36.0 ‰	26 m



Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data:	02.2023
Proiectat:	Ing. Bogdan Cobzariu	Scara:	1:100
Sef proiect:	Ing. Mihai Luca		
Aprobat:	Ing. Mihai Luca	Scara:	1:1000
		Denumire desen :	Profil longitudinal Retea de canalizare
		Faza proiect:	P.T. + D.D.E.
		Plansa Nr.:	PL-C-25-34



Denumire strada	DC29_Unirii						
Nume	CM_278	CM_279	CM_280	CM_281	CM_282	CM_283	CM_284
Cota teren [m]	251.35	249.28	246.80	245.54	245.42	244.40	243.51
Material conducta	PVC SN8						
Diametru conducta [mm]	250						
Cota radier [m]	249.54	247.54	244.94	243.74	243.56	242.64	242.11
Adancime sapatura [m]	1.92	1.84	1.97	1.90	1.95	1.85	1.51
Cota sapatura [m]	249.44	247.44	244.84	243.64	243.46	242.54	242.01
Lungimi cumulate [m]	0	50	100	150	193	231	246
Lungime totala [m] / Panta [‰]	40.0 ‰	50 m / 52.0 ‰	50 m / 24.0 ‰	50 m / 4.0 ‰	43 m / 24.0 ‰	38 m / 36.0 ‰	15 m



Beneficiar:			Nr. Contract: 1875 / 05.03.2019			
COMUNA ION CREANGA			Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat			
Proiectant:						
DILUCA PROJECT SRL						
Desenat:	Ing. Marian Balasa		Data:	02.2023	Denumire desen : Profil longitudinal Retea de canalizare	Faza proiect:
Proiectat:	Ing. Bogdan Cobzariu					Scara:
Sef proiect:	Ing. Mihai Luca			1:100		
Aprobat:	Ing. Mihai Luca		1:1000	PL-C-25-35		