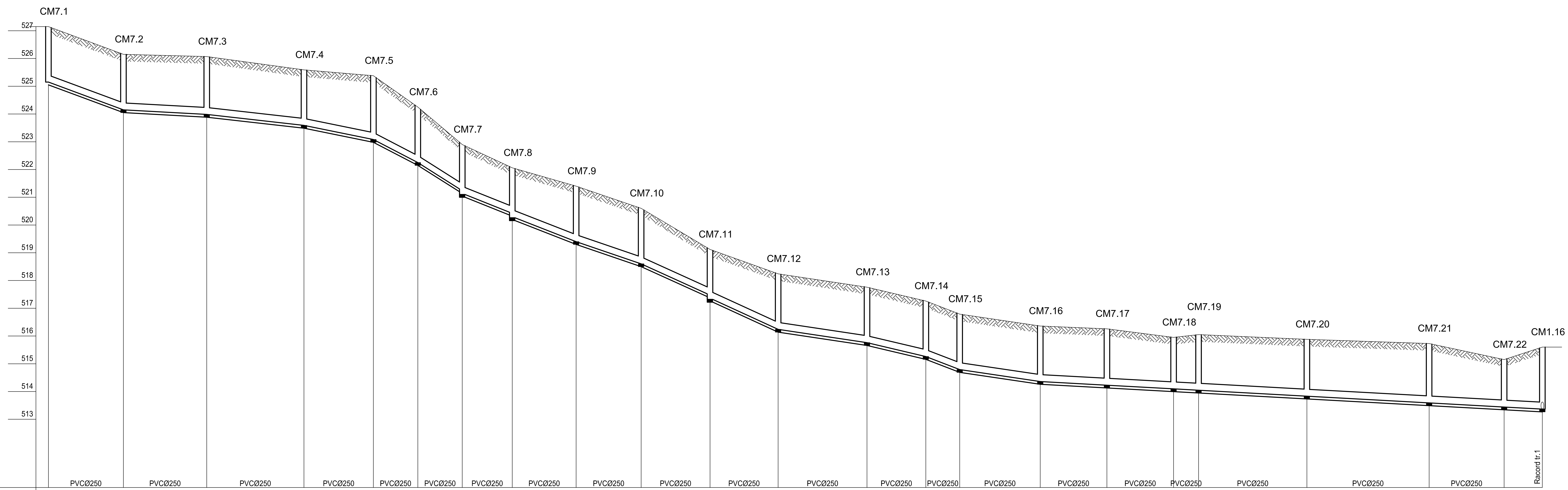

Simbol camin	Cota teren	Cota radier	Dist.cumul.	Adincime	Dif.radier
CM7.1	527.15	525.150	537.8	2.00	1.000
CM7.2	526.15	524.150	510.8	2.00	0.165
CM7.3	526.07	523.985	480.8	2.09	0.395
CM7.4	525.59	523.590	445.8	2.00	0.510
CM7.5	525.38	523.080	420.8	2.30	0.830
CM7.6	524.25	522.250	404.8	2.00	0.950
CM7.7	522.90	521.300 / 521.100	388.8	1.60/1.80	0.640
CM7.8	522.06	520.460 / 520.260	370.8	1.60/1.80	0.860
CM7.9	521.40	519.400	347.8	2.00	0.800
CM7.10	520.60	518.600	324.4	2.00	1.080
CM7.11	519.12	517.520 / 517.320	299.6	1.60/1.80	1.080
CM7.12	518.24	516.240	275.1	2.00	0.480
CM7.13	517.76	515.760	243.1	2.00	0.500
CM7.14	517.26	515.260	222.0	2.00	0.470
CM7.15	516.79	514.790	209.8	2.00	0.430
CM7.16	516.36	514.360	180.8	2.00	0.132
CM7.17	516.26	514.228	156.8	2.03	0.132
CM7.18	515.95	514.096	132.8	1.85	0.049
CM7.19	516.05	514.047	123.8	2.00	0.215
CM7.20	515.88	513.832	84.8	2.05	0.242
CM7.21	515.73	513.590	40.8	2.14	0.149
CM7.22	515.15	513.441	13.8	1.71	0.075
CM1.16	515.60	513.366	0.0	2.23	0.0

Tronson	Conducta	Dist.part.	Panta
CM7.1 – CM7.2	PVCØ250	27.0	i=3.70%
CM7.2 – CM7.3	PVCØ250	30.0	i=0.55%
CM7.3 – CM7.4	PVCØ250	35.0	i=1.13%
CM7.4 – CM7.5	PVCØ250	25.0	i=2.04%
CM7.5 – CM7.6	PVCØ250	16.0	i=5.19%
CM7.6 – CM7.7	PVCØ250	16.0	i=5.94%
CM7.7 – CM7.8	PVCØ250	18.0	i=3.55%
CM7.8 – CM7.9	PVCØ250	23.0	i=3.74%
CM7.9 – CM7.10	PVCØ250	23.4	i=3.42%
CM7.10 – CM7.11	PVCØ250	24.8	i=4.36%
CM7.11 – CM7.12	PVCØ250	24.5	i=4.40%
CM7.12 – CM7.13	PVCØ250	32.0	i=1.50%
CM7.13 – CM7.14	PVCØ250	21.2	i=2.36%
CM7.14 – CM7.15	PVCØ250	12.2	i=3.86%
CM7.15 – CM7.16	PVCØ250	29.0	i=1.48%
CM7.16 – CM7.17	PVCØ250	24.0	i=0.55%
CM7.17 – CM7.18	PVCØ250	24.0	i=0.55%
CM7.18 – CM7.19	PVCØ250	9.0	i=0.54%
CM7.19 – CM7.20	PVCØ250	39.0	i=0.55%
CM7.20 – CM7.21	PVCØ250	44.0	i=0.55%
CM7.21 – CM7.22	PVCØ250	27.0	i=0.55%
CM7.22 – CM1.16		13.8	i=0.55%

Verificator/Expert	Nume	Semnatura	Exigenta	Nr.Referat Verificare/ Expertiza

SC TRILOG COMSERV SRL
Tg.-Mures

CANALIZARE MENAJERA IN LOCALITATILE CHILIENI SI COSENI JUDETUL COVASNA

Proiect nr. 711/2009
Faza SF

Sef Proiect	ing. Balogh Ferenc		Scara
Proiectat	ing. Balogh Ferenc		1:100/1000
Desenat	Ortel Zsuzsa		Data
Verificat			11.2009

PROFIL LONGITUDINAL RETELE DE CANALIZARE MENAJERA LOCALITATEA CHILIENI

Pl.nr.H 05