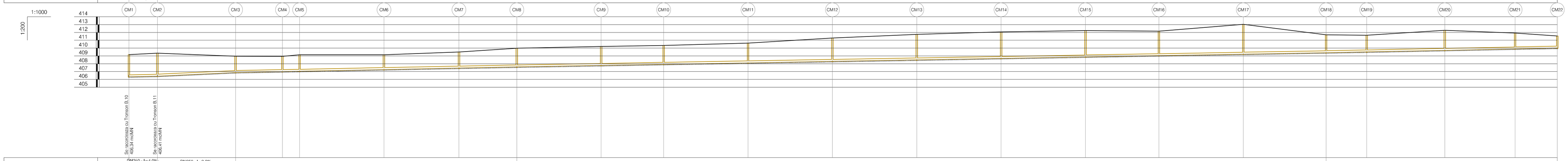
Simbol, tip si lungime canal

Tronson B.9 - PVC DN250
L=18m

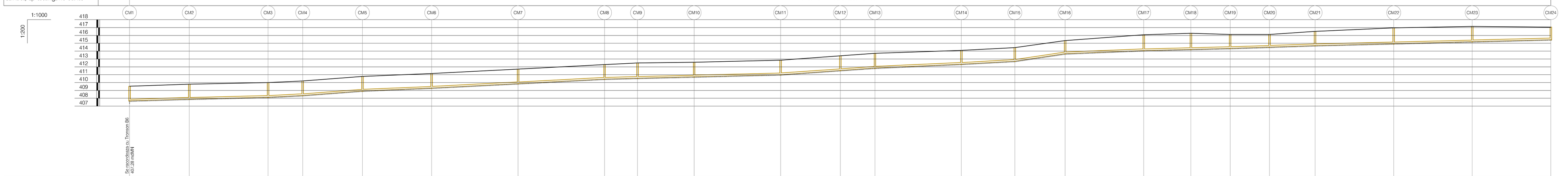
Tronson B.9 - PVC DN250 - L=896m



Date hidraulice			DN250 - I=4.0‰ Qmax=43.7l/s Vmax=1.0m/s	DN250 - I=9.2‰ Qmax=-66.7l/s Vmax=-1.5m/s	DN150 - I=4.0‰ Qmax=43.7l/s Vmax=1.0m/s	DN150 - I=3.5‰ Qmax=40.9l/s Vmax=0.9m/s	DN250 - I=4.0‰ Qmax=43.7l/s Vmax=1.0m/s
Cota teren [mdMN]		409.16	409.16	409.16	408.97	408.94	409.14	409.15	409.50	409.99	410.21	410.35	410.64	411.29	411.76	412.07	412.25	412.16	413.05	411.70	411.63	412.28	411.92	411.55
Distante	Partiale [m]		18.22	50.00	30.00	11.00	54.00	48.00	37.00	54.00	40.00	54.00	54.00	54.00	54.00	54.00	54.00	47.00	54.00	53.00	25.97	50.00	45.00	27.00
	Cumulate [m]	0.00	18.22	68.22	98.22	109.22	163.22	211.22	248.22	302.22	342.22	396.22	450.22	504.22	558.22	612.22	659.22	713.22	766.22	792.19	842.19	887.19	914.19
Acoperire [m]		2.57	2.70	1.84	1.69	1.85	1.84	1.80	2.14	2.17	2.17	2.28	2.74	3.02	3.14	3.13	2.88	3.37	2.04	1.87	2.32	1.78	1.30
Cota radier canal [mdMN]		406.34	406.41	406.69	407.00	407.04	407.26	407.45	407.60	407.79	407.83	407.93	408.11	408.30	408.49	408.67	408.87	409.03	409.22	409.41	409.51	409.71	409.89	410.00
Adancime sapatura [m]		2.92	3.05	2.19	2.04	2.20	1.99	2.15	2.49	2.52	2.52	2.63	3.09	3.37	3.49	3.48	3.23	3.93	2.39	2.27	2.67	2.13	1.65
Cota excavatie [mdMN]		406.75	406.75	406.78	406.90	406.94	407.18	407.39	407.50	407.69	407.69	407.80	408.01	408.20	408.39	408.56	408.56	408.72	409.31	409.41	409.61	409.81	409.79	409.65
Profil [km+m]		0+000	0+018	0+068	0+098	0+109	0+163	0+211	0+248	0+302	0+342	0+396	0+450	0+504	0+558	0+612	0+659	0+713	0+766	0+792	0+842	0+887	0+914	0+914

Simbol, tip si lungime canal

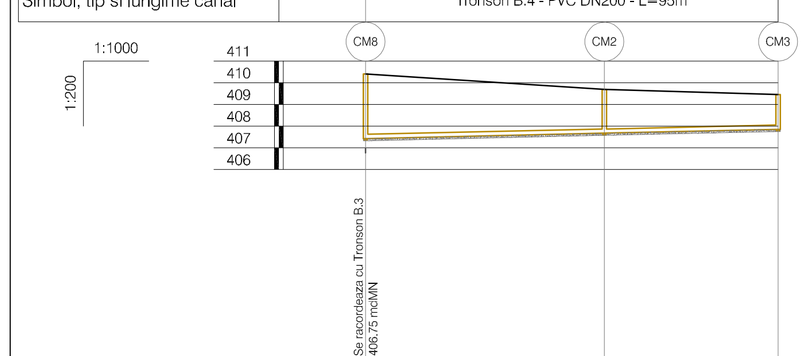
Tronson B.7 - PVC DN200 - L=904m



Date hidraulice			DN200 - I=5.5‰ Qmax=28.5l/s Vmax=1.0m/s	DN200 - I=5.0‰ Qmax=27.2l/s Vmax=1.0m/s	DN200 - I=10.0‰ Qmax=38.4l/s Vmax=1.4m/s	DN200 - I=15.0‰ Qmax=47.0l/s Vmax=1.7m/s	DN200 - I=8.5‰ Qmax=35.4l/s Vmax=1.3m/s	DN200 - I=10.2‰ Qmax=38.9l/s Vmax=1.4m/s	DN200 - I=10.6‰ Qmax=39.5l/s Vmax=1.4m/s	DN200 - I=5.0‰ Qmax=27.2l/s Vmax=1.0m/s	DN200 - I=14.0‰ Qmax=45.4l/s Vmax=1.6m/s	DN200 - I=9.0‰ Qmax=36.4l/s Vmax=1.3m/s	DN200 - I=11.0‰ Qmax=40.3l/s Vmax=1.5m/s	DN200 - I=30.0‰ Qmax=66.5l/s Vmax=2.4m/s	DN200 - I=8.0‰ Qmax=34.3l/s Vmax=1.2m/s	DN200 - I=5.0‰ Qmax=27.2l/s Vmax=1.0m/s	DN200 - I=6.5‰ Qmax=31.0l/s Vmax=1.1m/s	DN200 - I=5.0‰ Qmax=27.2l/s Vmax=1.0m/s
Cota teren [mdMN]		409.24	409.60	409.98	410.21	410.78	411.15	411.71	412.30	412.49	412.68	412.85	413.41	413.73	414.10	414.45	415.34	416.08	416.27	416.12	416.52	416.97	417.15	417.06
Distante	Partiale [m]		38.00	50.09	22.00	38.06	44.00	55.00	55.00	21.00	36.00	55.00	38.00	22.00	55.00	34.00	32.00	50.00	30.00	25.00	25.00	29.00	50.00	50.00	50.00	
	Cumulate [m]	0.00	38.00	88.09	110.09	148.14	192.14	247.14	302.14	323.14	359.14	414.14	452.14	474.14	529.14	563.14	595.14	645.14	675.14	700.14	725.14	754.14	804.14	854.14	904.14	
Acoperire [m]		1.65	1.70	1.64	1.64	1.64	1.64	1.64	1.65	1.73	1.64	1.64	1.66	1.67	1.55	1.53	1.46	1.80	1.84	1.56	1.40	1.61	1.81	1.74	1.40	
Cota radier canal [mdMN]		407.69	407.90	408.15	408.37	408.84	409.31	409.67	410.05	410.06	410.14	410.91	411.01	411.86	412.25	412.72	413.68	413.88	414.23	414.28	414.52	414.71	414.96	415.21	415.45	
Adancime sapatura [m]		1.95	2.00	1.94	1.94	1.94	1.94	1.94	1.95	2.03	1.94	1.94	1.96	1.97	1.85	1.83	1.76	2.10	2.14	1.86	1.70	1.91	2.11	2.04	1.70	
Cota excavatie [mdMN]		407.49	407.80	408.05	408.27	408.74	409.21	409.77	410.35	410.40	410.64	410.91	411.40	411.76	412.25	412.62	413.58	413.88	414.31	414.42	414.61	414.81	415.11	415.36	415.60	
Profil [km+m]		0+000	0+038	0+088	0+110	0+148	0+192	0+247	0+302	0+323	0+359	0+414	0+452	0+474	0+529	0+563	0+595	0+645	0+675	0+700	0+725	0+754	0+804	0+854	0+904	

Simbol, tip si lungime canal

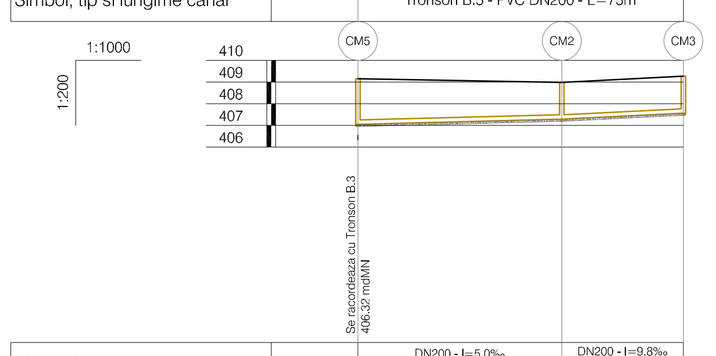
Tronson B.4 - PVC DN200 - L=95m



Date hidraulice			DN200 - I=4.5‰ Qmax=25.8l/s Vmax=0.9m/s	
Cota teren [mdMN]		410.41	409.70	409.45
Distante	Partiale [m]		55.00	40.00
	Cumulate [m]	0.00	55.00	95.00
Acoperire [m]		2.79	1.83	1.40
Cota radier canal [mdMN]		407.62	407.87	407.85
Adancime sapatura [m]		3.09	2.13	1.70
Cota excavatie [mdMN]		407.32	407.57	407.75
Profil [km+m]		0+000	0+055	0+095

Simbol, tip si lungime canal

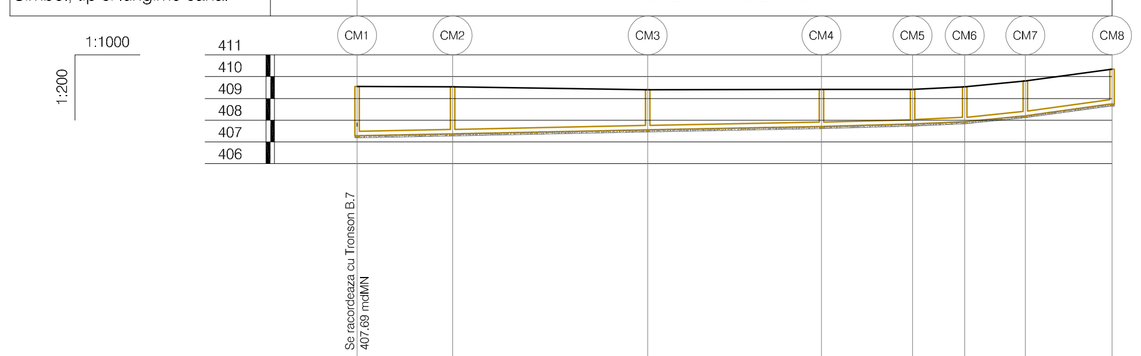
Tronson B.5 - PVC DN200 - L=75m



Date hidraulice			DN200 - I=5.0‰ Qmax=27.2l/s Vmax=1.0m/s	DN200 - I=9.8‰ Qmax=38.1l/s Vmax=1.4m/s
Cota teren [mdMN]		409.16	409.99	409.27
Distante	Partiale [m]		47.00	28.00
	Cumulate [m]	0.00	47.00	75.00
Acoperire [m]		1.90	1.49	1.93
Cota radier canal [mdMN]		407.56	407.90	407.57
Adancime sapatura [m]		2.20	1.79	1.80
Cota excavatie [mdMN]		406.96	407.20	407.47
Profil [km+m]		0+000	0+047	0+075

Simbol, tip si lungime canal

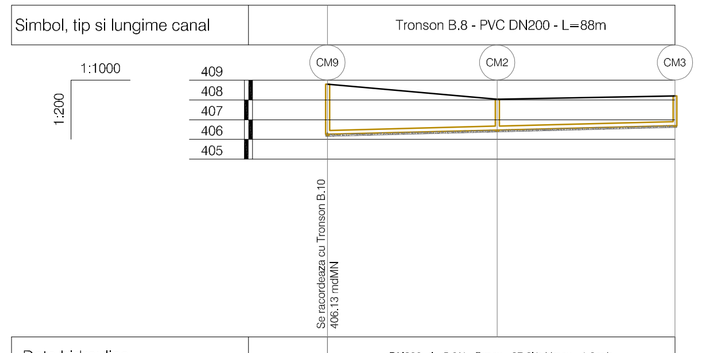
Tronson B.6 - PVC DN200 - L=174m



Date hidraulice			DN200 - I=4.0‰ Qmax=24.3l/s Vmax=0.9m/s	DN200 - I=5.0‰ Qmax=27.2l/s	DN200 - I=10.0‰ Qmax=38.4l/s	DN200 - I=26.7‰ Qmax=62.8l/s Vmax=1.0m/s Vmax=1.3m/s Vmax=2.0m/s Vmax=2.3m/s
Cota teren [mdMN]		409.54	409.53	409.41	409.42	409.53	409.80	410.34
Distante	Partiale [m]		22.00	45.00	40.00	21.00	12.00	14.00	20.00	
	Cumulate [m]	0.00	22.00	67.00	107.00	128.00	140.00	154.00	174.00	
Acoperire [m]		2.05	1.96	1.66	1.50	1.40	1.40	1.40	1.40	
Cota radier canal [mdMN]		407.28	407.37	407.55	407.71	407.82	407.93	408.20	408.74	
Adancime sapatura [m]		2.36	2.26	1.96	1.80	1.70	1.70	1.70	1.70	
Cota excavatie [mdMN]		407.18	407.27	407.45	407.61	407.72	407.83	408.10	408.64	
Profil [km+m]		0+000	0+022	0+067	0+107	0+128	0+140	0+154	0+174	

Simbol, tip si lungime canal

Tronson B.8 - PVC DN200 - L=88m



Date hidraulice			DN200 - I=5.0‰ Qmax=27.2l/s Vmax=1.0m/s	
Cota teren [mdMN]		409.80	409.03	409.30
Distante	Partiale [m]		43.00	45.00
	Cumulate [m]	0.00	43.00	88.00
Acoperire [m]		2.34	1.36	1.30
Cota radier canal [mdMN]		406.36	406.47	406.70
Adancime sapatura [m]		2.64	1.66	1.60
Cota excavatie [mdMN]		406.16	406.37	406.60
Profil [km+m]		0+000	0+043	0+088

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Sistem de canalizare ape uzate menajere in localitatile Batos si Goreni, com. Batos, judetul Mures
Beneficiar: Comuna Batos

Pr. Nr. 1794 2024

Sef proiect	ing. Rigo Ana		Scara: 1:1000
Proiectat:	ing.Glasu-Rigo Alexandru		Data: 03.2024
Verificat:	ing. Nemes Valer		

Profile longitudinale
Tronsoane B4, B5, B6, B7, B8, B9

Faza: SF

PI02