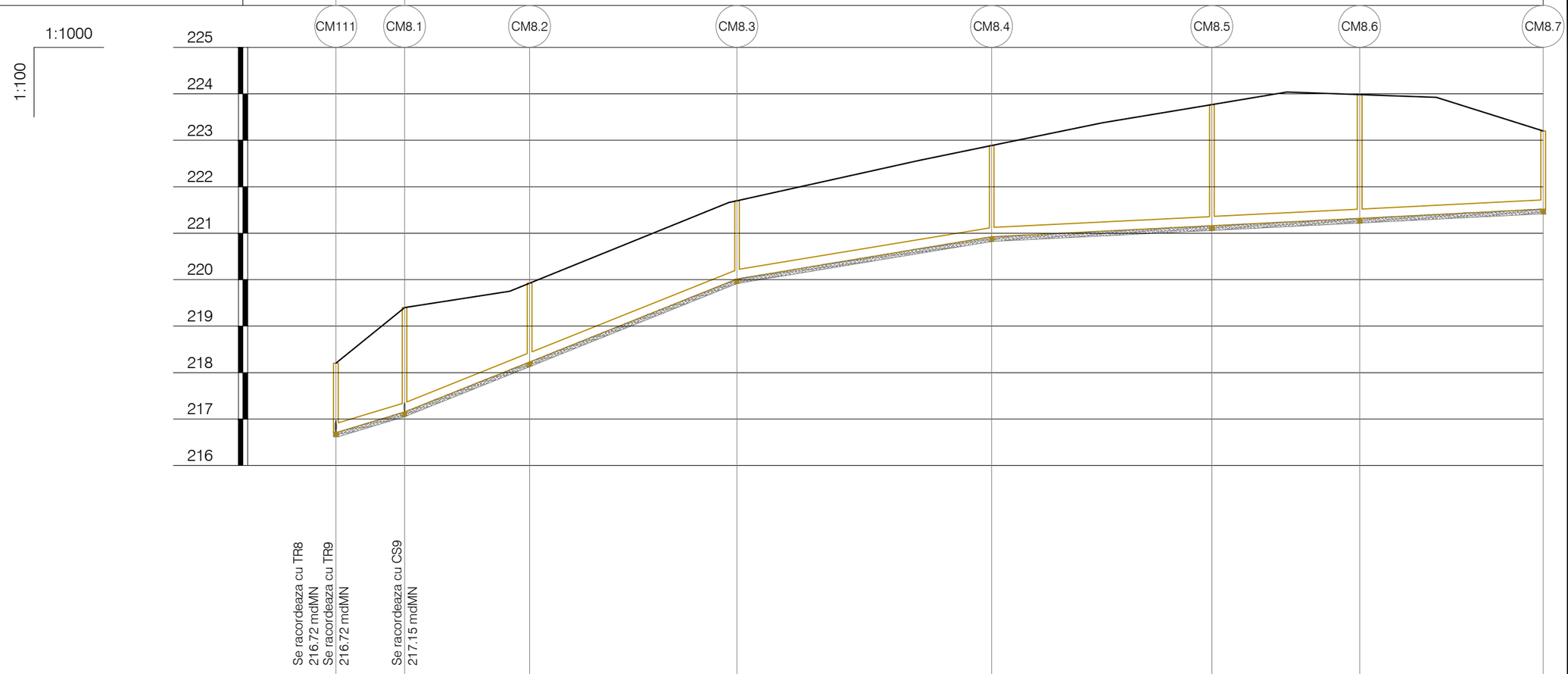
Simbol, tip si lungime canal	CS8 - PVC DN200 L=15m	CS8 - PVC DN200 - L=245m						



Date hidraulice		DN200 - I=29.1‰ Qmax=65.5l/s Vmax=2.4m/s		DN200 - I=40.0‰ Qmax=76.8l/s Vmax=2.8m/s		DN200 - I=16.5‰ Qmax=49.4l/s Vmax=1.8m/s	DN200 - I=5.0‰ Qmax=27.2l/s Vmax=1.0m/s		
Cota teren [mdMN]		218.20	219.40	219.92	221.70	222.89	223.77	223.98	223.20
Distante	Partiale [m]		14.80	26.94	44.68	54.86	47.44	31.83	39.53
	Cumulate [m]	0.00	14.80	41.74	86.42	141.27	188.71	220.54	260.07
Acoperire [m]		1.28	2.05	1.49	1.49	1.77	2.41	2.46	1.48
Cota radier canal [mdMN]		216.72	217.15	218.23	220.01	220.92	221.16	221.32	221.52
Adancime sapatura [m]		1.58	2.35	1.79	1.79	2.07	2.71	2.76	1.78
Cota excavatie [mdMN]		216.62	217.05	218.13	219.91	220.82	221.06	221.22	221.42
Profil [km+m]		0+000	0+015	0+042	0+086	0+141	0+189	0+221	0+260

VERIFICATOR				
VERIFICATOR/EXPERT	NUME	SEMNATURA	CERINTA	REFERAT/ EXPERTIZA NR./ DATA

S.C. PANMITI CON S.R.L.
CUI RO10110990; J18/9/1998 Tel. 0722 756707
Mun. Tg-Jiu, Str. Aleea Ioan Slavici, Nr.3, Bl. 3, Sc.1, Ap. 1, Jud. Gorj

Beneficiar: **COMUNA CĂPRENI**

PROIECT NR: 18/2015

SPECIFICATIE	NUME	SEMNATURA	SCARA	Titlu proiect: CONSTRUIRE CANALIZARE SI STATIE DE EPURARE APE UZATE, COMUNA CAPRENI, JUDETUL GORJ	FAZA:
SEF PROIECT	Ing. Fîntînă Adrian		1:1000 1:100		P.Th.
PROIECTAT	Ing. Vlădoiu Gheorghe		DATA 12/2015	PROFIL LONGITUDINAL	PLANSA NR: 38
DESENAT	Ing. Vlădoiu Gheorghe				