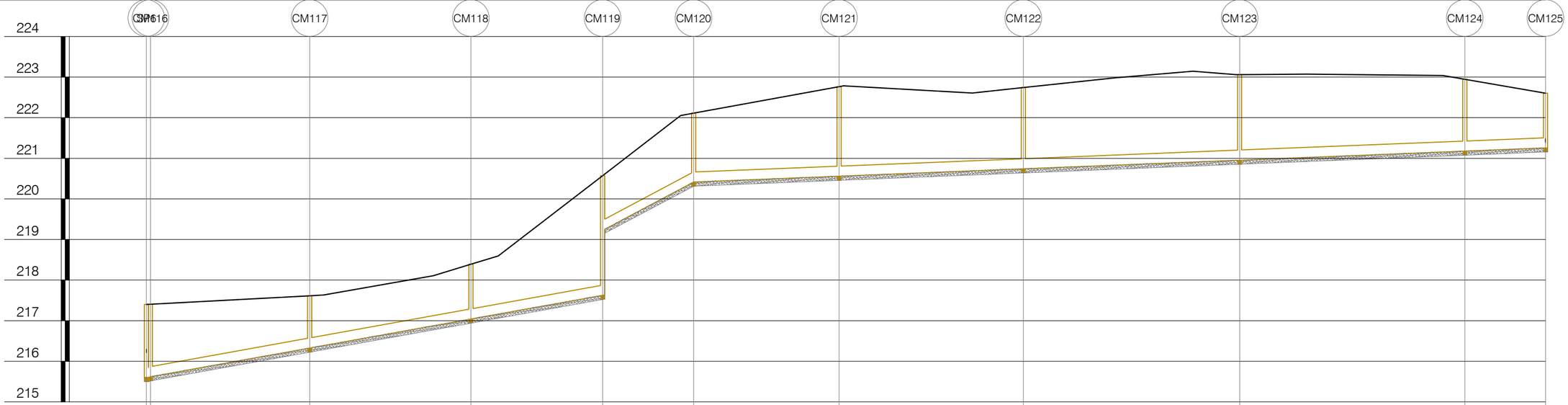
Simbol, tip si lungime canal

TR10 - PVC DN250 - L=345m

1:1000

1:100



Date hidraulice		DN250 - I=18.0‰ Qmax=92.7l/s Vmax=2.1m/s			DN250 - I=53.0‰ Qmax=159.0l/s Vmax=3.7m/s	DN250 - I=4.0‰ Qmax=43.7l/s Vmax=1.0m/s					
Cota teren [mdMN]		217.40	217.61	218.39	220.57	222.11	222.77	222.74	223.06	222.94	222.60
Distante	Partiale [m]	1.00	39.26	39.75	32.47	22.43	35.85	45.43	53.32	55.52	19.88
	Cumulate [m]	0.00	40.26	80.01	112.48	134.91	170.76	216.19	269.51	325.03	344.91
Acoperire [m]		1.55	1.04	1.10	2.70	1.10	1.45	1.94	1.75	1.86	1.52	1.10
Cota radier canal [mdMN]		215.85	216.32	217.04	217.62	219.22	220.41	220.57	220.74	220.95	221.17	221.25
Adancime sapatura [m]		1.88	1.39	1.45	3.05	1.45	1.80	2.30	2.10	2.21	1.87	1.45
Cota excavatie [mdMN]		215.52	216.22	216.94	217.52	219.12	220.31	220.46	220.64	220.85	221.07	221.15
Profil [km+m]		0+000	0+040	0+080	0+112	0+135	0+171	0+216	0+270	0+325	0+345

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
SEF PROIECT	Ing. Fîntînă Adrian		1:1000 1:100
PROIECTAT	Ing. Vlădoiu Gheorghe		DATA 12/2015
DESENAT	Ing. Vlădoiu Gheorghe		

Titlu proiect: CONSTRUIRE CANALIZARE SI STATIE DE EPURARE APE UZATE, COMUNA CAPRENI, JUDETUL GORJ

FAZA: P.Th.

PROFIL LONGITUDINAL

PLANSA NR: 20