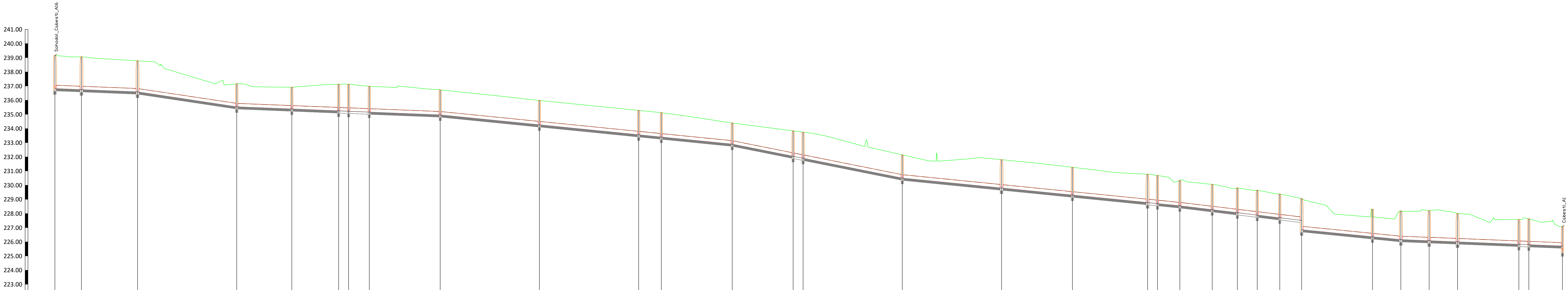


CV182 - CV214

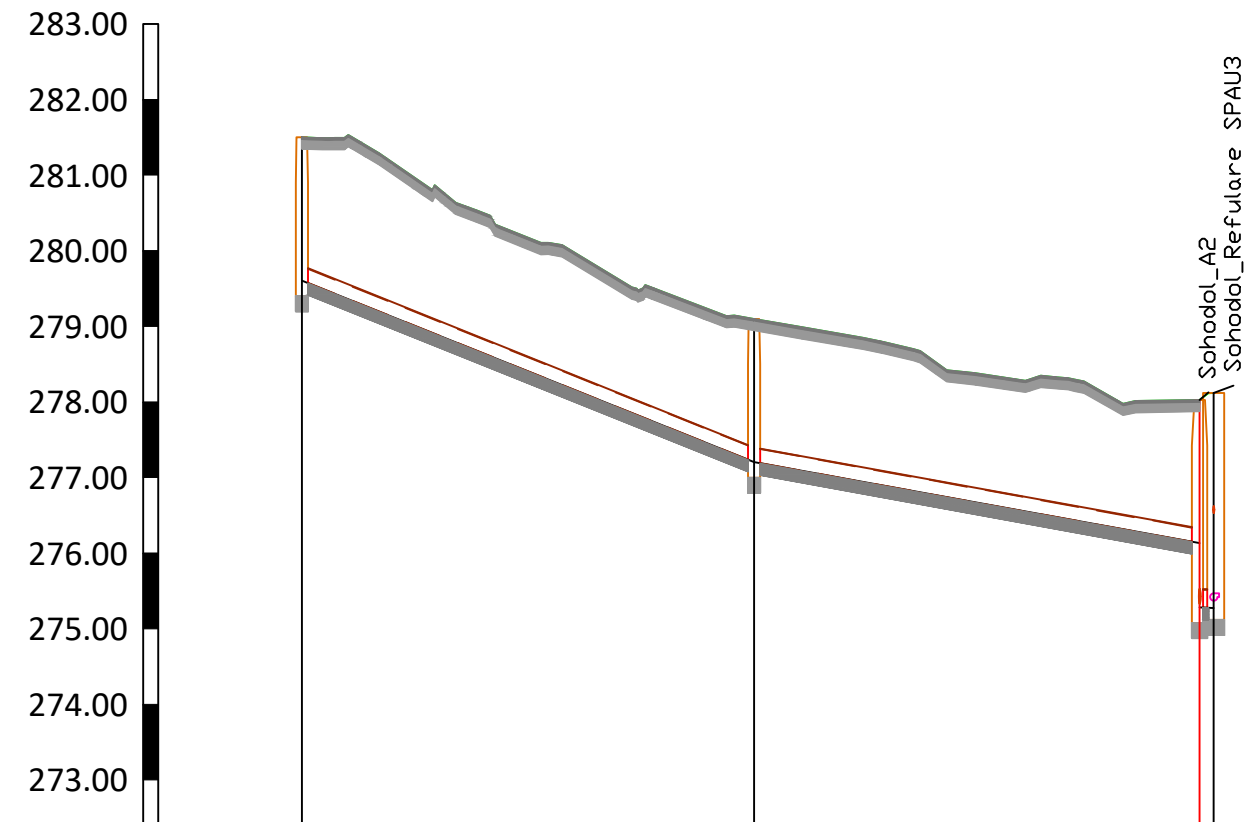
Sc:1:1000/100



Denumire camine	CV182	CV183	CV184	CV185	CV186	CV187	CV188	CV189	CV190	CV191	CV192	CV193	CV194	CV195	CV196	CV197	CV198	CV199	CV200	CV201	CV202	CV203	CV204	CV205	CV206	CV207	CV208	CV209	CV210	CV211	CV212	CV213	CV214			
Cote teren existent																																				
Cote radier conducta																																				
Cote sapatura conducta																																				
Adancime radier conducta	2.34	2.33	2.36.62	2.35.15	2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35				
Adancime sapatura conducta [m]	2.49	2.48	2.48	2.48	2.48	2.48	2.48	2.48	2.48	2.48	2.48	2.48	2.48	2.48	2.48	2.48	2.48	2.48	2.48	2.48	2.48	2.48	2.48	2.48	2.48	2.48	2.48	2.48	2.48	2.48	2.48	2.48				
Distante partiale [m]	0	18.74	39.55	70.00	38.87	33.02	7.00	14.60	50.00	70.00	16.00	50.00	43.00	7.00	70.00	70.00	50.00	53.00	7.00	15.76	22.83	17.75	14.01	15.90	15.41	50.00	20.00	20.00	20.00	43.28	7.00	23.74				
Distante cumulate [m]	0	19	58	128	167	200	207	222	272	342	412	428	478	521	528	598	658	718	771	778	794	816	834	848	864	879	929	949	969	989	1033	1040	1063			
Pante si lungimi	i=4.00‰		L=58.3m		i=15.00‰		L=70.0m		i=4.00‰		L=143.5m		i=10.00‰		L=206.0m		i=20.00‰		L=120.0m		i=10.00‰		L=195.8m		i=12.00‰		L=85.9m		i=10.00‰		L=70.0m		i=4.00‰		L=114.0m	
Diametre si materiale	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm		

Sohodol_A17

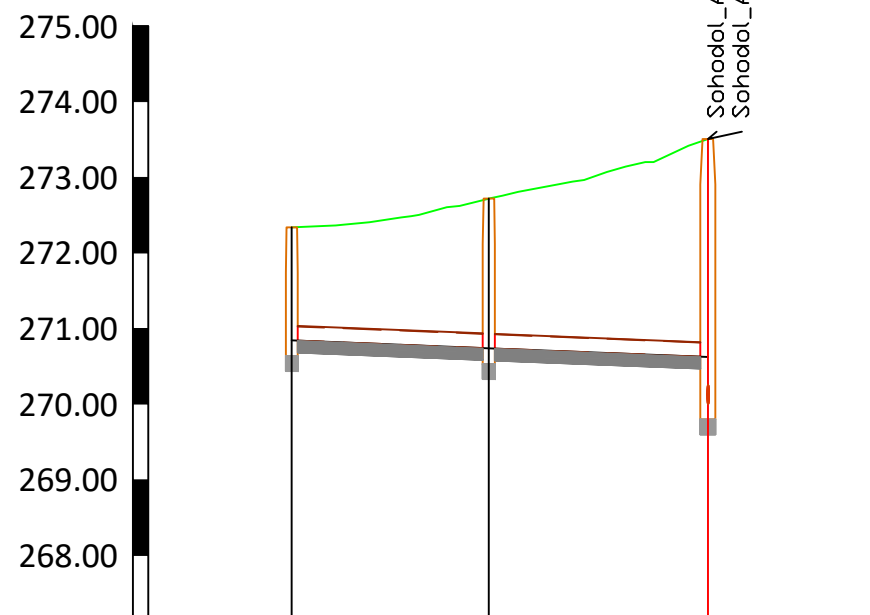
Sc:1:1000/100



Denumire camine	CV23	CV22	CV908 SPAU 3
Cote teren existent			
Cote radier conducta			
Cote sapatura conducta			
Adancime radier conducta	1.90	1.90	1.90
Adancime sapatura conducta [m]	2.05	2.05	2.05
Distante partiale [m]	59.83	58.94	1.85
Distante cumulate [m]	0	60	110
Pante si lungimi			
Diametre si materiale	PVC Dn200mm	PVC Dn200mm	PVC Dn250mm

Sohodol_A18

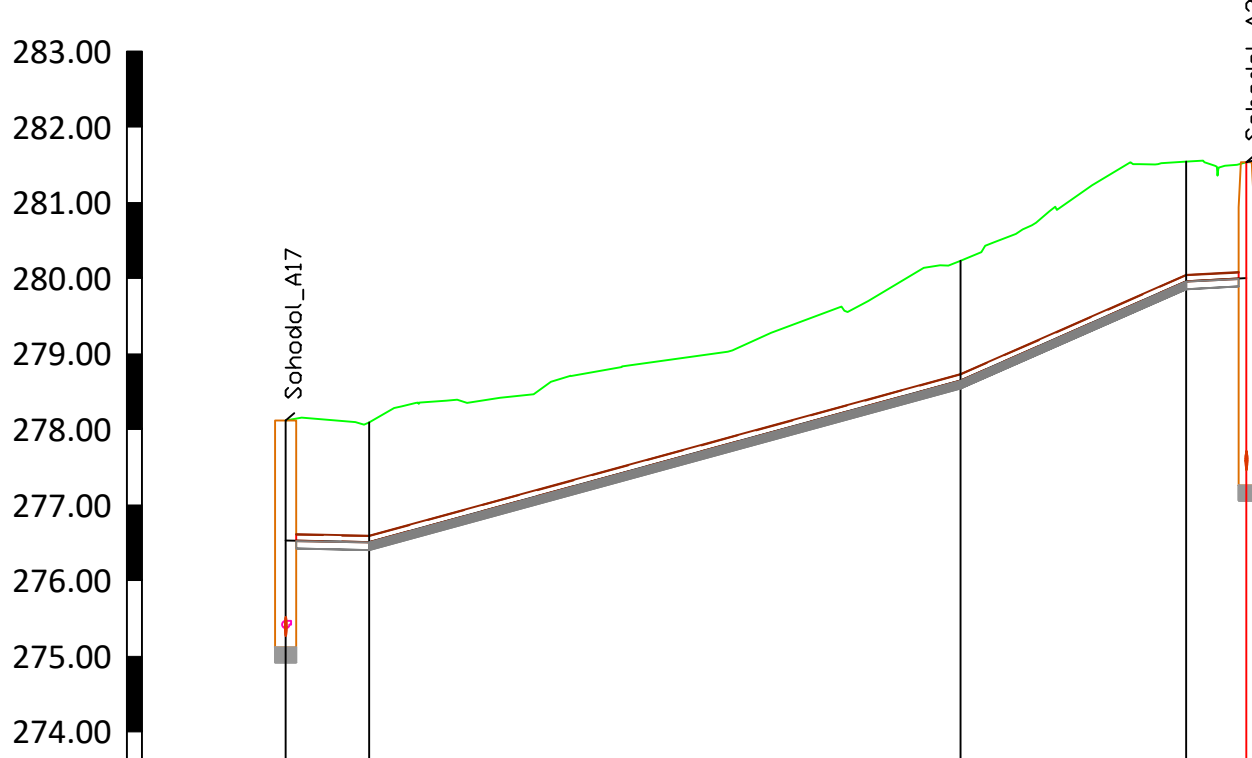
Sc:1:1000/100



Denumire camine	CV33	CV32	CV31
Cote teren existent			
Cote radier conducta			
Cote sapatura conducta			
Adancime radier conducta	1.50	1.50	1.50
Adancime sapatura conducta [m]	1.65	1.14	3.04
Distante partiale [m]		26.07	28.98
Distante cumulate [m]	0	26	55
Pante si lungimi			
Diametre si materiale	PVC Dn200mm	PVC Dn200mm	

Sohodol_Refulare SPAU3

Sc:1:1000/100



Denumire camine	SPAU 3		N77	N78	N79	CV24
Cote teren existent						
Cote radier conducta						
Cote sapatura conducta						
Adancime radier conducta	1.59	1.59	1.59	1.59	1.59	1.54
Adancime sapatura conducta [m]	1.69	1.69	1.69	1.69	1.69	1.64
Distante partiale [m]	11.05		78.25	29.86	7.94	
Distante cumulate [m]	0	11		89	110	127
Pante si lungimi	i=2.00‰ L=78.3m		i=27.32‰ L=29.9m		i=43.97‰ L=7.9m	
Diametre si materiale	PEHD Dn200mm	PEHD Dn200mm	PEHD Dn200mm	PEHD Dn200mm	PEHD Dn200mm	PEHD Dn200mm