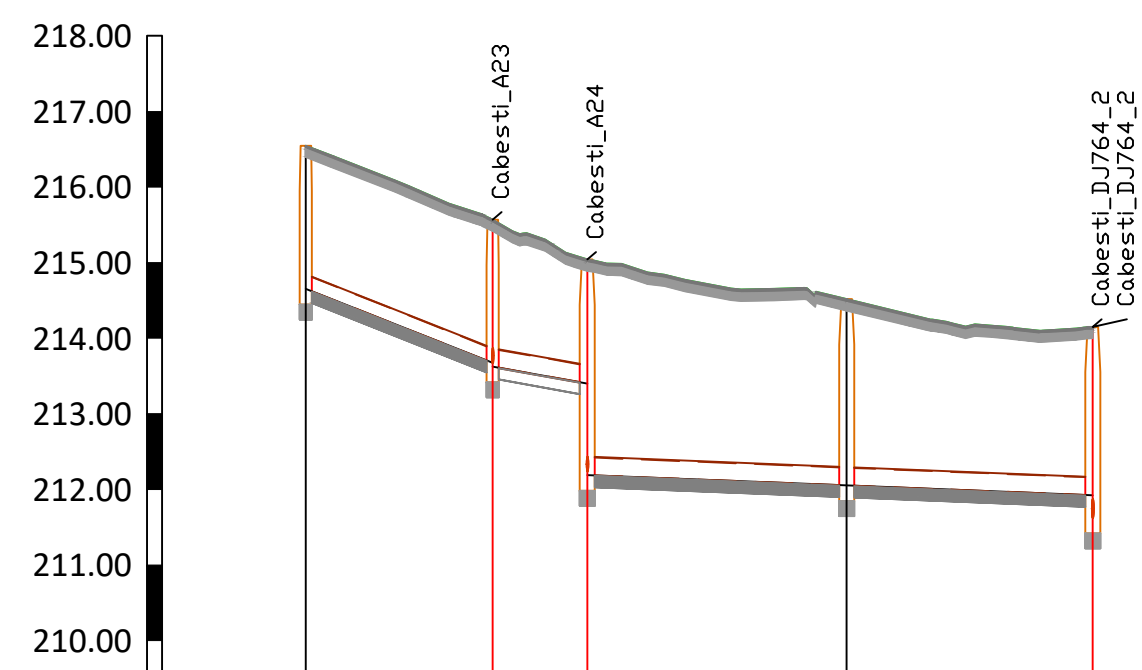
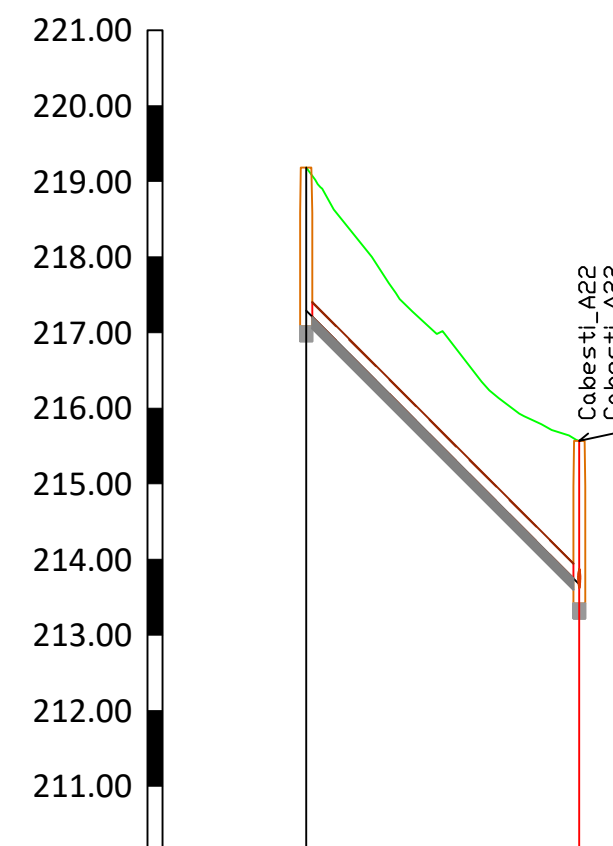


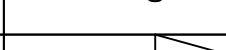
Sc:1:1000/100



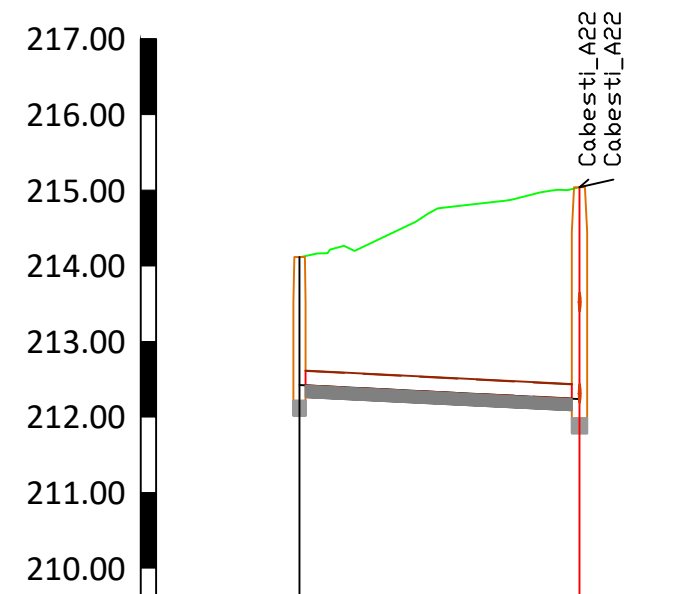
Denumire camine	Cv501	Cv495	Cv496	Cv497	Cv498
Cote teren existent	214.50	214.62	214.55	214.52	214.45
Cote radier conducta	214.50	214.62	214.57	214.54	214.45
Cota sapatura conducta	214.50	214.62	214.57	214.54	214.45
Adancime radier conducta	1.50	1.50	1.50	1.50	1.50
Adancime sapatura conducta [m]	2.05	2.05	2.05	2.02	2.00
Distante partiala [m]	0	24.72	12.50	34.31	32.56
Distante cumulate [m]	0	24.72	37.22	71.53	104.09
Pante si lungimi	L=24.7m i=39.63%	L=12.5m i=37.60%	L=34.3m i=44.00%	L=32.5m i=44.00%	L=66.9m i=44.00%
Diametre si materiale	PVC Dn200mm	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm

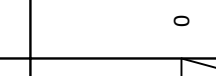
Sc:1:1000/100



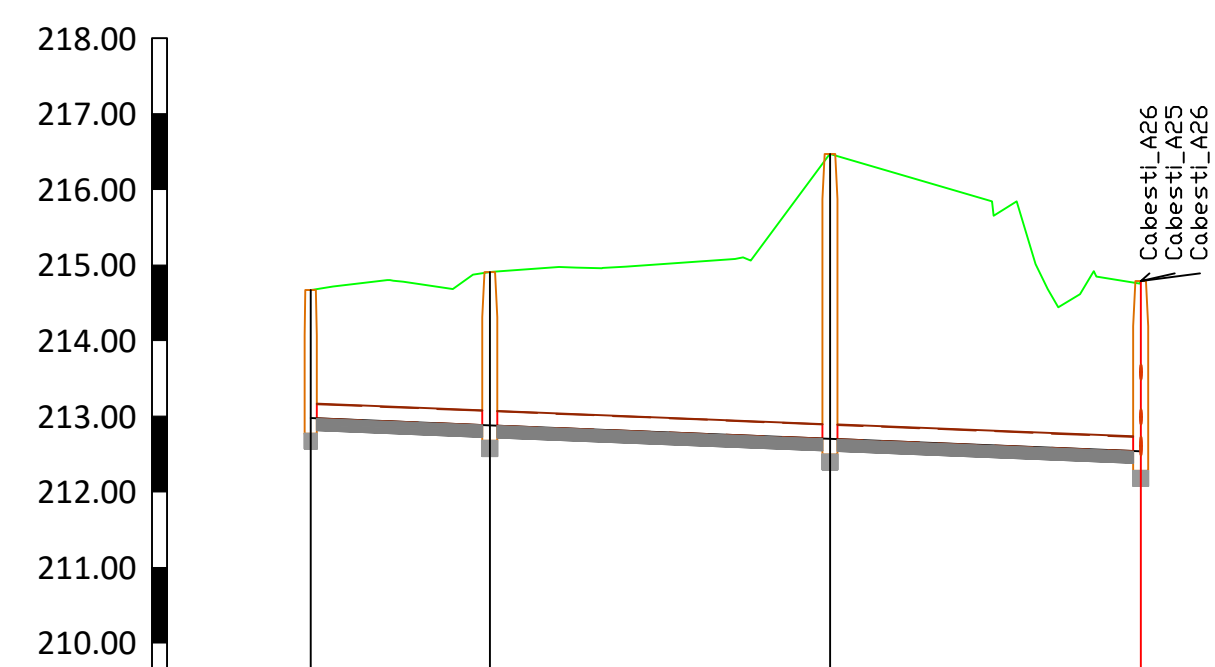
Denumire camine	CV499	CV495
Cote teren existent	217.13	213.57
Cote radier conducta	217.29	213.73
Cote sapatura conducta	217.13	213.51
Adancime radier conducta	1.00	1.00
Adancime sapatura conducta [m]	2.05	2.05
Distante partiale [m]		36.15
Distante cumulate [m]	0	36
Pante si lungimi		
Diametre si materiale	PVC D=200mm	

Sc:1:1000/100



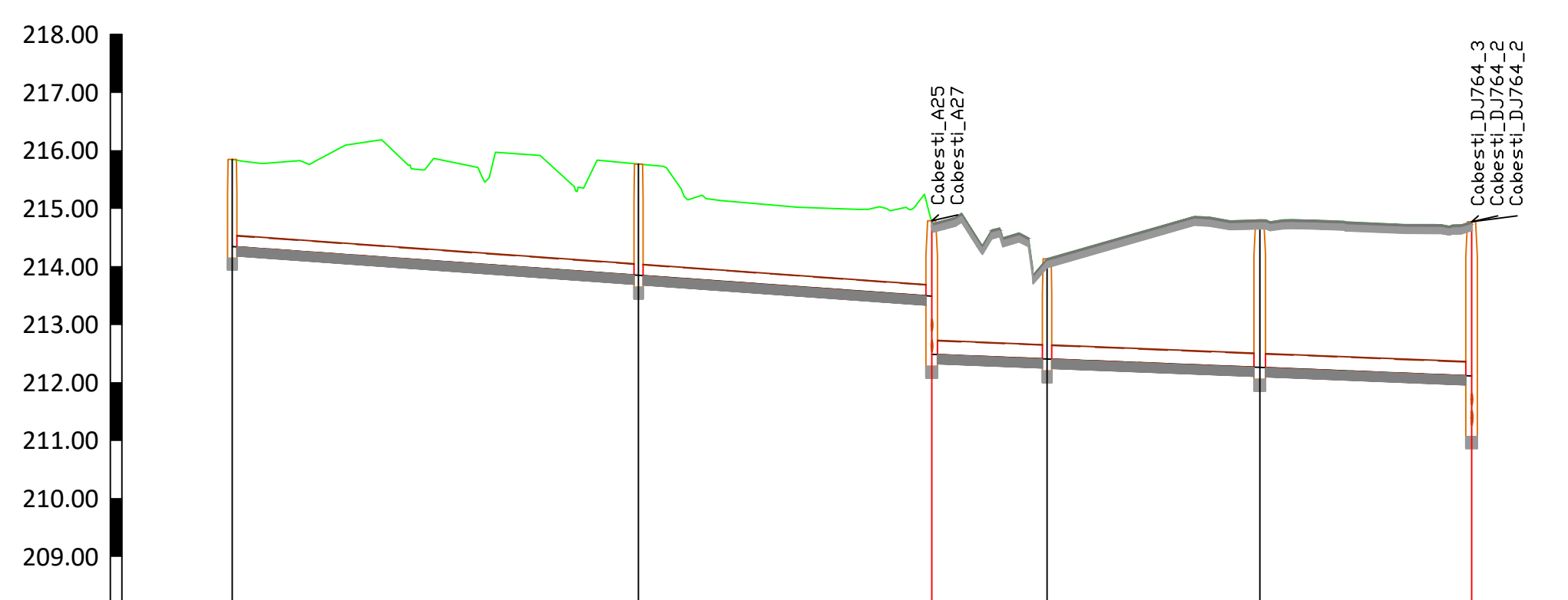
Denumire camine	CV500	CV496
Cote teren existent	212.27	212.04
Cote radier conducta	212.27	212.04
Cote sapatura conducta	212.27	212.08
Adancime radier conducta	1.70	2.01
Adancime sapatura conducta [m]	1.85	2.06
Distante partiale [m]		37.03
Distante cumulate [m]	0	37
Pante si lungimi		 1:5.00% L=137.00m
Diametre si materiale	PVC Dn200mm	

Sc:1:1000/100



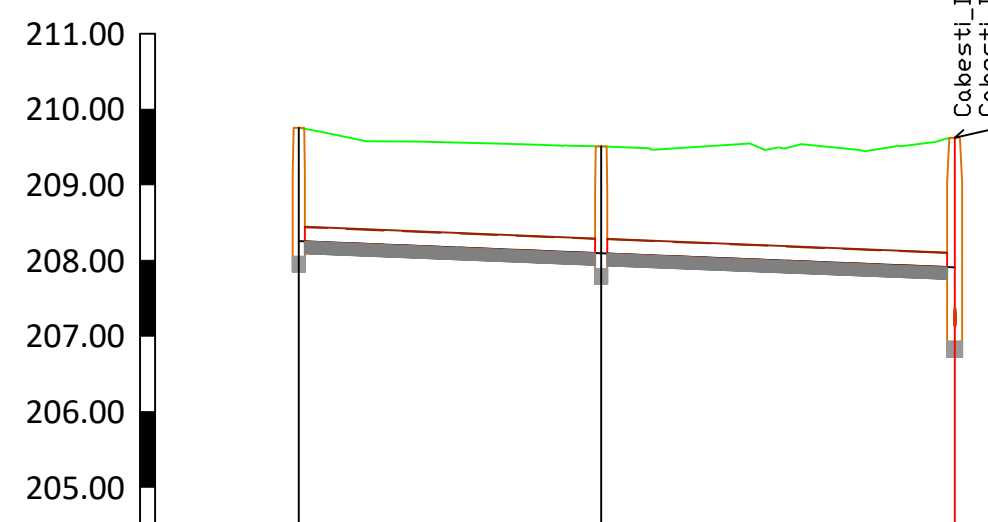
Denumire camine	CV487	CV488	CV489	CV486
Cote teren existent	212.67	212.67	212.67	212.79
Cote radier conducta	212.82	212.88	212.54	212.38
Cote sapatura conducta	212.82	212.88	212.54	212.38
Adancime radier conducta	1.15	2.03	3.78	2.26
Adancime sapatura conducta [m]	1.95	2.18	3.93	2.41
Distante partiale [m]	23.70	45.00	41.12	
Distante cumulate [m]	0	74	69	110
Pante si lungimi	h=6.00% L=109.8m			
Diametre si materiale	PVC Dn=200mm	PVC Dn=200mm	PVC Dn=200mm	

Sc:1:1000/100



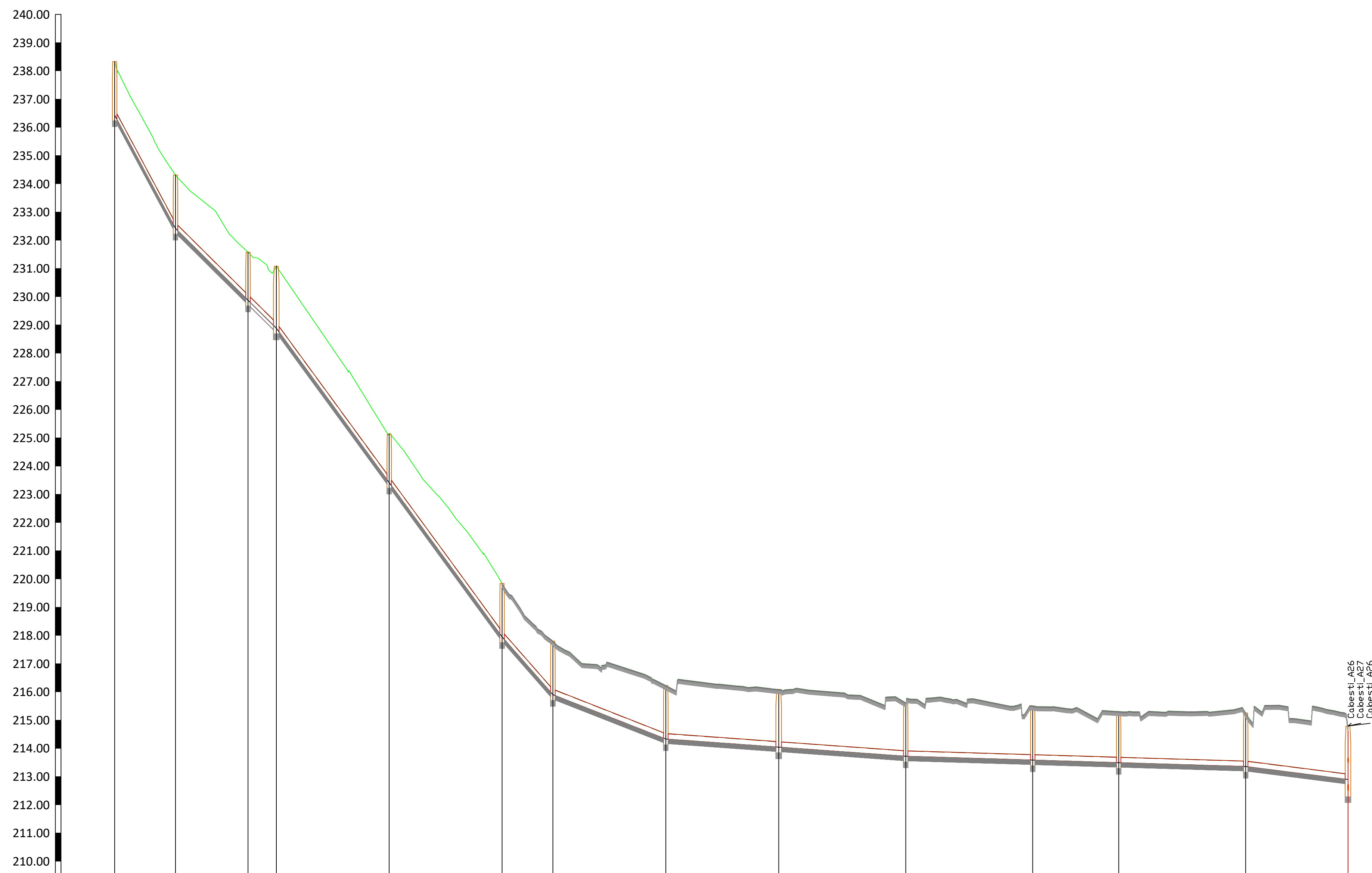
Denumire camine	CV490	CV491	CV486	CV492	CV493	CV494
Cote teren existent	214.95	213.77	214.79	214.11	214.80	214.77
Cote radier conducta	214.95	213.80	214.79	214.11	214.80	214.77
Cote sapatura conducta	214.95	213.66	214.79	214.11	214.80	214.77
Adancime radier conducta	1.51	1.93	1.21	1.73	1.55	1.66
Adancime sapatura conducta [m]	1.46	2.08	1.46	1.98	2.70	2.81
Distante partiale [m]	70.00	50.52	19.87	36.61	36.50	
Distante cumulate [m]	0	70	121	140	177	214
Pante si lungimi	i=7.12‰ PVC D=200mm PVC D=200mm		i=4.00‰ PVC D=250mm PVC D=250mm		i=93.0m	
Diametre si materiale	PVC D=200mm		PVC D=250mm		PVC D=250mm	

Sc:1:1000/100



Denumire camine	CVS12	CVS13	CVS14
Cote teren existent	208.10	208.51	209.63
Cote radier conducta	208.32	207.94	207.75
Cote sapatura conducta	208.10	208.49	207.75
Adancime radier conducta	1.51	1.42	1.72
Adancime sapatura conducta [m]	1.66	1.37	1.87
Distante partiale [m]	40.00	46.76	
Distante cumulate [m]	0	46.76	93.52
Pante si lungimi	i=4.00% L=86.8m		
Diametre si materiale	PVC Dn200mm	PVC Dn200mm	

Sc:1:1000/100

[illegible]

Sc:1:1000/100



Denumire camine	CVS15	CVS16	CVS17	CVS18	CVS19	CVS20	CVS21
Cote teren existent	170	170	170	170	170	170	170
Cote radier conducta	207.78	207.78	207.78	207.78	207.78	207.78	207.78
Cote sapatura conducta	207.78	207.78	207.78	207.78	207.78	207.78	207.78
Adancime radier conducta	1.70	1.70	1.70	1.70	1.70	1.70	1.70
Adancime sapatura conducta [m]	1.85	1.90	1.83	1.85	1.81	1.85	1.96
Distante partiale [m]	19.36	8.70	9.37	60.54	15.11	18.43	
Distante cumulate [m]	0	19	28	89	104	122	142
Pante si lungimi	±0.477%	±0.374%	±0.32%		±0.757%	±0.409%	±1.84%
Diametre si materiale	PVC D=300mm	PVC D=300mm	PVC D=300mm	PVC D=200mm	PVC D=200mm	PVC D=300mm	

[illegible]